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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Fall Semester 2010																		
Allied Health Sciences	201008	CAHS-160-001	80103	Nutrition for Healthy Living	VFS 420	35	25	25	19			0				76%	76%	54%
Allied Health Sciences	201008	CAHS-160-002	80104	Nutrition for Healthy Living	VFS 420	35	25	25	17			0				68%	68%	49%
Allied Health Sciences	201008	CAHS-300-001	80202	Health Information Systems	VFS 420	35	20	25	26		5			Dean approved increase per faculty agreement.	Cap is 20 for online which is primary modality - for f2f instructor takes additional students. At the current time, no college workload policies address online caps.	104%	130%	74%
Allied Health Sciences	201008	CAHS-300-AGA	82420	Health Information Systems	ATC 232	26	20	20	6			0				30%	30%	23%
Allied Health Sciences	201008	CAHS-300-VL1	80203	Health Information Systems		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201008	CAHS-300-VL2	80204	Health Information Systems		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201008	CAHS-317-VL1	80253	Public Health Administration		0	25	20	21				5	Dean approved reduction for online delivery	term cap adjusted for online delivery	105%	84%	online
Allied Health Sciences	201008	CAHS-317-VL2	83194	Public Health Administration		0	25	20	20				5	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	80%	online
Allied Health Sciences	201008	CAHS-330-VL1	80254	OSHA Law		0	30	20	20				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201008	CCHS-101-001	80205	Orientation-Health Care	VFS 328	60	60	60	60			0				100%	100%	100%
Allied Health Sciences	201008	CCHS-101-004	80208	Orientation-Health Care	VFS 328	60	60	60	60			0				100%	100%	100%
Allied Health Sciences	201008	CCHS-101-005	80209	Orientation-Health Care	VFS 328	60	60	60	59			0				98%	98%	98%
Allied Health Sciences	201008	CCHS-101-VL1	80213	Orientation-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-101-VL2	80214	Orientation-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-101-VL3	80215	Orientation-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-101-VL4	80216	Orientation-Health Care		0	60	20	19				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	95%	32%	online
Allied Health Sciences	201008	CCHS-101-VL5	80217	Orientation-Health Care		0	60	20	19				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	95%	32%	online
Allied Health Sciences	201008	CCHS-101-VL6	80218	Orientation-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-102-001	80219	Safety Issues-Health Care	VFS 328	60	60	60	60			0				100%	100%	100%
Allied Health Sciences	201008	CCHS-102-002	80220	Safety Issues-Health Care	VFS 328	60	60	60	57			0				95%	95%	95%
Allied Health Sciences	201008	CCHS-102-003	80221	Safety Issues-Health Care	VFS 328	60	60	60	59			0				98%	98%	98%
Allied Health Sciences	201008	CCHS-102-004	80222	Safety Issues-Health Care	VFS 328	60	60	60	60			0				100%	100%	100%
Allied Health Sciences	201008	CCHS-102-VL1	80224	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-102-VL2	80225	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-102-VL3	80226	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-102-VL4	80227	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-102-VL5	80228	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-102-VL6	80229	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201008	CCHS-315-001	80244	Epidemiology - Statistics	VFS 103	48	30	30	30			0				100%	100%	63%
Allied Health Sciences	201008	CCHS-315-002	80245	Epidemiology - Statistics	VFS 103	48	30	30	30			0				100%	100%	63%
Allied Health Sciences	201008	CCHS-315-AGA	80252	Epidemiology - Statistics	ATC 313	30	30	30	24			0				80%	80%	80%
Allied Health Sciences	201008	CCHS-315-VL1	80246	Epidemiology - Statistics		0	30	20	21				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201008	CCHS-315-VL2	80247	Epidemiology - Statistics		0	30	20	21				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201008	CCHS-315-VL3	80248	Epidemiology - Statistics		0	30	20	20				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201008	CCHS-315-VL4	80249	Epidemiology - Statistics		0	30	20	20				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201008	CCHS-315-VL5	80250	Epidemiology - Statistics		0	30	20	22				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201008	CCHS-315-VL6	80251	Epidemiology - Statistics		0	30	20	20				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201008	CCHS-315-VL7	83275	Epidemiology - Statistics		0	30	20	19				10	Dean approved reduction for online delivery	term cap adjusted for online delivery	95%	63%	online
Allied Health Sciences	201008	CLLS-101-001	80421	Clinical Lab Science Orient	VFS 328	60	50	50	54			0				108%	108%	90%
Allied Health Sciences	201008	CLLS-122-001	80422	Intro Specimen Collection	VFS 420	35	24	12	11				12	Dean approved reduction for cohort size.	term cap adjusted for cohort size	92%	46%	31%
Allied Health Sciences	201008	CLLS-123-301	80423	Specimen Collection Lab	VFS 423	16	12	12	11			0				92%	92%	69%
Allied Health Sciences	201008	CLLS-191-401	80425	Clin Experience Phlebotomy		0	15	15	2			0				13%	13%	internship/clinical
Allied Health Sciences	201008	CLLS-231-001	80426	Hematology	VFS 326A	40	32	32	31			0				97%	97%	78%
Allied Health Sciences	201008	CLLS-232-301	80427	Hematology Lab	VFS 423	16	16	16	15			0				94%	94%	94%
Allied Health Sciences	201008	CLLS-232-302	80428	Hematology Lab	VFS 423	16	16	16	15			0				94%	94%	94%
Allied Health Sciences	201008	CLLS-236-001	80429	Diagnostic Microbiology	VFS 328	60	32	32	31			0				97%	97%	52%
Allied Health Sciences	201008	CLLS-237-301	80430	Diagnostic Micro Lab	VFS 421	16	16	16	16			0				100%	100%	100%
Allied Health Sciences	201008	CLLS-237-302	80431	Diagnostic Micro Lab	VFS 421	16	16	16	16			0				100%	100%	100%
Allied Health Sciences	201008	CLLS-258-001	80432	Immunohematology	VFS 425	42	32	32	31			0				97%	97%	74%
Allied Health Sciences	201008	CLLS-259-301	80433	Immunohematology Lab	VFS 421	16	16	16	15			0				94%	94%	94%
Allied Health Sciences	201008	CLLS-259-302	80434	Immunohematology Lab	VFS 421	16	16	16	15			0				94%	94%	94%

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Allied Health Sciences	201008	CLLS-356-001	80435	Advanced Clinical Chemistry	VFS 103	48	32	48	42		16			Dean approved increase per faculty agreement.	term cap adjusted for cohort size; faculty agreed to accommodate this number.	88%	131%	88%
Allied Health Sciences	201008	CLLS-357-301	80436	Adv Clinical Chemistry Lab	VFS 423	16	16	16	12			0				75%	75%	75%
Allied Health Sciences	201008	CLLS-357-302	80437	Adv Clinical Chemistry Lab	VFS 423	16	16	16	14			0				88%	88%	88%
Allied Health Sciences	201008	CLLS-357-303	80438	Adv Clinical Chemistry Lab	VFS 423	16	16	16	16			0				100%	100%	100%
Allied Health Sciences	201008	CLLS-456-301	80439	Simulated Laboratory for MT	VFS 421	16	24	24	18			0				75%	75%	113%
Allied Health Sciences	201008	CLLS-465-001	80441	Management Clinical Lab	VFS 103	48	25	25	20			0				80%	80%	42%
Allied Health Sciences	201008	CLLS-499-001	80442	Clinical Lab Science Seminar	VFS 326A	40	24	24	20			0				83%	83%	50%
Allied Health Sciences	201008	DHYG-111-211	80169	Oral Science 1	VFS 425	42	60	12	12				48	Dean approved reduction for lab course.	Term cap is accurate - this is a lab course	100%	20%	29%
Allied Health Sciences	201008	DHYG-111-212	80170	Oral Science 1	VFS 425	42	60	12	12				48	Dean approved reduction for lab course	Term cap is accurate - this is a lab course	100%	20%	29%
Allied Health Sciences	201008	DHYG-111-213	80171	Oral Science 1	VFS 425	42	60	10	10				50	Dean approved reduction for lab course	Term cap is accurate - this is a lab course	100%	17%	24%
Allied Health Sciences	201008	DHYG-111-214	80172	Oral Science 1	VFS 425	42	60	10	10				50	Dean approved reduction for lab course	Term cap is accurate - this is a lab course	100%	17%	24%
Allied Health Sciences	201008	DHYG-114-001	80173	Clinical Dental Hyg Theory 1	VFS 425	42	60	44	44				16	Dean approved reduction for cohort size.	Cohort size in DH had been reduced from 60 to 40. SP 11 UCC Clean up has adjusted all course caps; This was an issue of having to absorb students from the previous cohort - faculty agreed to accommodate students in this situation.	100%	73%	105%
Allied Health Sciences	201008	DHYG-115-211	80174	Clinical Dental Hyg Pract 1	VFS 425	42	60	7	7				53	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	12%	17%
Allied Health Sciences	201008	DHYG-115-212	82383	Clinical Dental Hyg Pract 1	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	8%	12%
Allied Health Sciences	201008	DHYG-115-213	82384	Clinical Dental Hyg Pract 1	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	8%	12%
Allied Health Sciences	201008	DHYG-115-214	82385	Clinical Dental Hyg Pract 1	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	8%	12%
Allied Health Sciences	201008	DHYG-115-215	80175	Clinical Dental Hyg Pract 1	VFS 425	42	60	7	7				53	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	12%	17%
Allied Health Sciences	201008	DHYG-115-216	82386	Clinical Dental Hyg Pract 1	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	8%	12%
Allied Health Sciences	201008	DHYG-115-217	82387	Clinical Dental Hyg Pract 1	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	8%	12%
Allied Health Sciences	201008	DHYG-115-218	82388	Clinical Dental Hyg Pract 1	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	New DH Accred guidelines specify a 5:1 student/faculty ratio - in clinic - original cap does not reflect clinic section size.	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-211	80176	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction to meet accreditation guidelines.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-212	80177	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-213	80178	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-214	80179	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-215	80180	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-216	80181	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-217	80182	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-218	80183	Dental Radiography	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-122-219	83200	Dental Radiography	VFS 425	42	60	4	4				56	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	7%	10%
Allied Health Sciences	201008	DHYG-213-001	80184	Periodontics	VFS 103	48	40	40	37			0				93%	93%	77%
Allied Health Sciences	201008	DHYG-214-001	80185	Clinic Dental Hygiene Theory 3	VFS 328	60	60	40	37				20	Dean approved reduction for cohort size.	Term cap reflects new cohort size	93%	62%	62%

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Allied Health Sciences	201008	DHYG-215-211	80186	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-215-212	82389	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	6				55	Dean approved reduction for clinical section.	As above, this is a clinic section	120%	10%	14%
Allied Health Sciences	201008	DHYG-215-213	82390	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	6				55	Dean approved reduction for clinical section.	As above, this is a clinic section	120%	10%	14%
Allied Health Sciences	201008	DHYG-215-215	80187	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-215-216	82392	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-215-217	82393	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-215-218	82394	Clinic Dental Hygiene Pract 3	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section	100%	8%	12%
Allied Health Sciences	201008	DHYG-217-001	80188	Community Dentistry A	VFS 325	60	40	40	37			0				93%	93%	62%
Allied Health Sciences	201008	DHYG-218-001	80189	Pharmacology for Dent Hygiene	VFS 425	42	60	20	20				40	Dean approved reduction for cohort size.	Cap reflects old cohort size and was previously offered in 2 blended sections of 30 - will now be 1 section of 40	100%	33%	48%
Allied Health Sciences	201008	DHYG-218-002	80190	Pharmacology for Dent Hygiene	VFS 425	42	60	20	17				40	Dean approved reduction for cohort size.	Cap reflects old cohort size and was previously offered in 2 blended sections of 30 - will now be 1 section of 40	85%	28%	40%
Allied Health Sciences	201008	DHYG-219-211	80191	Pain Management	VFS 425	42	60	5	6				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	120%	10%	14%
Allied Health Sciences	201008	DHYG-219-212	80192	Pain Management	VFS 425	42	60	5	6				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	120%	10%	14%
Allied Health Sciences	201008	DHYG-219-213	80193	Pain Management	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-219-214	80194	Pain Management	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-219-215	82395	Pain Management	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-219-217	82397	Pain Management	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-219-218	82398	Pain Management	VFS 425	42	60	5	5				55	Dean approved reduction for clinical section.	As above, this is a clinic section - all have been changed with recent Curriculum Cleanup	100%	8%	12%
Allied Health Sciences	201008	DHYG-300-VL1	80196	Dental Hygiene Role Transition		0	20	20	16			0				80%	80%	online
Allied Health Sciences	201008	DHYG-310-VL1	80197	Dental Hygiene Research Method		0	20	20	19			0				95%	95%	online
Allied Health Sciences	201008	DHYG-315-VL1	80198	Health Promotion and Wellness		0	20	20	19			0				95%	95%	online
Allied Health Sciences	201008	DHYG-330-VL1	80199	Inst Role of Dental Hygienist		0	20	20	19			0				95%	95%	online
Allied Health Sciences	201008	DHYG-330-VL2	83313	Inst Role of Dental Hygienist		0	20	20	11			0				55%	55%	online
Allied Health Sciences	201008	DHYG-390-501	83388	Special Studies in DHYG		0	20	2	2				18	Dean approved reduction for independent study/internship.	This is an Independent study designation - cap just reflects # of students enrolled vs allowing open enrollment	100%	10%	internship/clinical
Allied Health Sciences	201008	DHYG-491-VL1	82399	Dental Hygiene Practicum		0	20	20	20			0				100%	100%	online
Allied Health Sciences	201008	DHYG-499-VL1	83014	Dental Hygiene Capstone		0	20	20	14			0				70%	70%	online
Allied Health Sciences	201008	HCSA-120-001	80411	Health Services Administration	VFS 420	35	27	27	27			0				100%	100%	77%
Allied Health Sciences	201008	HCSA-120-002	80412	Health Services Administration	VFS 420	35	27	27	27			0				100%	100%	77%

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Allied Health Sciences	201008	HCSA-120-AGA	80413	Health Services Administration	ATC 313	30	27	27	25			0				93%	93%	83%
Allied Health Sciences	201008	HCSA-202-001	80255	Health Care Law 1	VFS 328	60	27	27	31			0				115%	115%	52%
Allied Health Sciences	201008	HCSA-202-002	80256	Health Care Law 1	VFS 103	48	27	27	27			0				100%	100%	56%
Allied Health Sciences	201008	HCSA-202-AGA	80257	Health Care Law 1	ATC 313	30	27	27	21			0				78%	78%	70%
Allied Health Sciences	201008	HCSA-202-VL1	80258	Health Care Law 1		0	27	20	21				7	Dean approved reduction for online delivery	Term cap adjusted for online delivery	105%	78%	online
Allied Health Sciences	201008	HCSA-202-VL2	83195	Health Care Law 1		0	27	20	21				7	Dean approved reduction for online delivery	Term cap adjusted for online delivery	105%	78%	online
Allied Health Sciences	201008	HCSA-210-001	80414	Health Care Finance 1	VFS 419	30	27	27	28			0				104%	104%	93%
Allied Health Sciences	201008	HCSA-225-001	82915	International Health Care	VFS 103	48	27	27	16			0				59%	59%	33%
Allied Health Sciences	201008	HCSA-320-001	82410	Principles of Managed Care	VFS 325	60	30	30	26			0				87%	87%	43%
Allied Health Sciences	201008	HCSA-320-VL1	82413	Principles of Managed Care		0	30	20	18				10	Dean approved reduction for online delivery	Term cap adjusted for online delivery	90%	60%	online
Allied Health Sciences	201008	HCSA-320-VL2	82411	Principles of Managed Care		0	30	20	19				10	Dean approved reduction for online delivery	Term cap adjusted for online delivery	95%	63%	online
Allied Health Sciences	201008	HCSA-336-001	80419	Health Care Supervisory Pract	VFS 325	60	27	27	26			0				96%	96%	43%
Allied Health Sciences	201008	HCSA-336-002	80420	Health Care Supervisory Pract	VFS 103	48	27	27	22			0				81%	81%	46%
Allied Health Sciences	201008	HCSA-345-001	80259	Internship Orientation	VFS 419	30	25	25	16			0				64%	64%	53%
Allied Health Sciences	201008	HCSA-345-AGA	82409	Internship Orientation	ATC 168	119	25	25	27			0				108%	108%	23%
Allied Health Sciences	201008	HCSA-392-401	80260	Hospital Internship		0	40	40	11			0				28%	28%	internship/clinical
Allied Health Sciences	201008	HCSA-392-AGA	80261	Hospital Internship		0	40	40	10			0				25%	25%	internship/clinical
Allied Health Sciences	201008	HCSA-401-211	80402	Financial Concepts in HC	VFS 326A	40	23	23	22			0				96%	96%	55%
Allied Health Sciences	201008	HCSA-401-212	80403	Financial Concepts in HC	VFS 425	42	23	23	10			0				43%	43%	24%
Allied Health Sciences	201008	HCSA-401-AGA	80404	Financial Concepts in HC	ATC 312	30	23	23	14			0				61%	61%	47%
Allied Health Sciences	201008	HCSA-401-VL1	82408	Financial Concepts in HC		0	23	20	19				3	Dean approved reduction for online delivery	Term cap adjusted for online delivery	95%	83%	online
Allied Health Sciences	201008	HCSA-401-VL2	82498	Financial Concepts in HC		0	23	20	19				3	Dean approved reduction for online delivery	Term cap adjusted for online delivery	95%	83%	online
Allied Health Sciences	201008	HCSA-433-211	82910	Quality Improvement	VFS 420	35	23	23	26			0				113%	113%	74%
Allied Health Sciences	201008	HCSA-433-AGA	82908	Quality Improvement	ATC 172	25	23	23	9			0				39%	39%	36%
Allied Health Sciences	201008	HCSA-460-001	80262	Principles of Long Term Care	VFS 419	30	25	25	28			0				112%	112%	93%
Allied Health Sciences	201008	HCSA-460-ELA	80263	Principles of Long Term Care	UC-LCC 255	20	25	25	9			0				36%	36%	45%
Allied Health Sciences	201008	HCSA-474-001	80265	Health Care Strategic Applicat	VFS 419	30	23	23	24			0				104%	104%	80%
Allied Health Sciences	201008	HCSA-474-VL1	80264	Health Care Strategic Applicat		0	23	20	20				3	Dean approved reduction for online delivery	Term cap adjusted for online delivery	100%	87%	online
Allied Health Sciences	201008	HCSA-493-401	80266	Management Internship		0	30	30	34			0				113%	113%	internship/clinical
Allied Health Sciences	201008	MRIS-101-211	80267	Intro to Health Info Systems	VFS 419	30	22	22	30			0				136%	136%	100%
Allied Health Sciences	201008	MRIS-101-AGA	80269	Intro to Health Info Systems	ATC 176	23	22	22	17			0				77%	77%	74%
Allied Health Sciences	201008	MRIS-101-AGB	80268	Intro to Health Info Systems	ATC 172	25	22	25	9	3				Term cap will be set to official cap.	Term Cap reflects GR Cohort size to allow all potential students to register; Will change term cap to match official cap.			
Allied Health Sciences	201008	MRIS-102-VL4	80270	Orientation to Med Vocabulary		0	35	102	151	67				Term cap will be set to official cap.	Term Cap reflects GR Cohort size to allow all potential students to register; Will change term cap to match official cap.			
Allied Health Sciences	201008	MRIS-103-001	80278	Medical Terminology	VFS 103	48	30	30	32			0				107%	107%	67%
Allied Health Sciences	201008	MRIS-103-002	80279	Medical Terminology	VFS 425	42	30	30	33			0				110%	110%	79%
Allied Health Sciences	201008	MRIS-103-AGA	80280	Medical Terminology	ATC 240	24	30	20	15				10	Dean approved reduction for cohort size.	Cohort based offering. Course caps and term caps are now the same.	75%	50%	63%
Allied Health Sciences	201008	MRIS-103-AGB	82415	Medical Terminology	ATC 130	40	30	25	16				5	Dean approved reduction for cohort size.	Cohort based offering - not sure why these two sections are different, however.	64%	53%	40%
Allied Health Sciences	201008	MRIS-103-VL1	80281	Medical Terminology		0	30	20	21				10	Dean approved reduction for online delivery	Term cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201008	MRIS-103-VL2	80282	Medical Terminology		0	30	20	22				10	Dean approved reduction for online delivery	Term cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201008	MRIS-122-001	80283	Health Info Systems 1	VFS 327	26	23	23	17			0				74%	74%	65%
Allied Health Sciences	201008	MRIS-122-AGA	80284	Health Info Systems 1	ATC 234	28	23	23	17			0				74%	74%	61%

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Allied Health Sciences	201008	MRIS-122-AGB	83123	Health Info Systems 1	ATC 141	26	23	20	10				3	Dean approved reduction for cohort size.	Cohort based offering - not sure why these sections are different, however. Course caps and term caps are now the same.	50%	43%	38%
Allied Health Sciences	201008	MRIS-123-301	80287	Health Informat Systems 1 Lab	VFS 327	26	25	23	17				2	Dean approved reduction for cohort size.	Cohort based offering - not sure why these sections are different, however. Course caps and term caps are now the same.	74%	68%	65%
Allied Health Sciences	201008	MRIS-123-AGA	80285	Health Informat Systems 1 Lab	ATC 176	23	25	23	16				2	Dean approved reduction for cohort size.	Cohort based offering - not sure why these sections are different, however. Course caps and term caps are now the same.	70%	64%	70%
Allied Health Sciences	201008	MRIS-123-AGB	80286	Health Informat Systems 1 Lab	ATC 178	20	25	20	10				5	Dean approved reduction for cohort size.	Cohort based offering - not sure why these sections are different, however. Course caps and term caps are now the same.	50%	40%	50%
Allied Health Sciences	201008	MRIS-204-211	80288	ICD Coding	VFS 419	30	22	22	26			0				118%	118%	87%
Allied Health Sciences	201008	MRIS-209-211	80290	Quality Mgmt in Health Care	VFS 419	30	22	22	28			0				127%	127%	93%
Allied Health Sciences	201008	MRIS-210-001	80291	Fundamentals Disease Processes	VFS 326A	40	30	30	15			0				50%	50%	38%
Allied Health Sciences	201008	MRIS-210-002	83121	Fundamentals Disease Processes	PHR 201	75	30	30	28			0				93%	93%	37%
Allied Health Sciences	201008	MRIS-211-211	83091	CPT Coding	VFS 325	60	22	27	17		5			Dean approved increase per faculty agreement.	Section increased to accommodate more students that needed the course - with instructor approval	63%	77%	28%
Allied Health Sciences	201008	MRIS-228-211	83092	Intro Med Billing-Reimburse	VFS 326A	40	23	23	18			0				78%	78%	45%
Allied Health Sciences	201008	MRIS-261-001	80294	Health Infor Technology Review	VFS 419	30	24	24	20			0				83%	83%	67%
Allied Health Sciences	201008	MRIS-293-401	80296	Professional Practice 1		0	27	27	1			0				4%	4%	internship/clinical
Allied Health Sciences	201008	MRIS-293-AGA	81950	Professional Practice 1		0	27	27	8			0				30%	30%	internship/clinical
Allied Health Sciences	201008	MRIS-493-401	80298	Professional Practice 2		0	27	27	2			0				7%	7%	internship/clinical
Allied Health Sciences	201008	NUCM-100-001	80123	Intro to Nuclear Medicine	VFS 326A	40	40	40	36			0				90%	90%	90%
Allied Health Sciences	201008	NUCM-100-AGA	80124	Intro to Nuclear Medicine	ATC 132	16	40	20	19				20	Dean approved reduction for cohort size.	Cohort based offering; Course caps & term caps are now the same.	95%	48%	119%
Allied Health Sciences	201008	NUCM-101-001	80125	Practical Math in Nuclear Med	VFS 326A	40	40	40	36			0				90%	90%	90%
Allied Health Sciences	201008	NUCM-101-AGA	80126	Practical Math in Nuclear Med	ATC 132	16	40	20	19				20	Dean approved reduction for cohort size.	Cohort based offering; Course caps & term caps are now the same.	95%	48%	119%
Allied Health Sciences	201008	NUCM-215-001	80127	Nuclear Medicine Imaging 1	VFS 425	42	40	40	25			0				63%	63%	60%
Allied Health Sciences	201008	NUCM-215-AGA	80128	Nuclear Medicine Imaging 1	ATC 132	16	40	20	16				20	Dean approved reduction for cohort size.	Cohort based offering; Course caps & term caps are now the same.	80%	40%	100%
Allied Health Sciences	201008	NUCM-216-301	80129	Nuclear Med Imaging 1 Lab	VFS 100	10	10	10	9			0				90%	90%	90%
Allied Health Sciences	201008	NUCM-216-302	80130	Nuclear Med Imaging 1 Lab	VFS 100	10	10	10	6			0				60%	60%	60%
Allied Health Sciences	201008	NUCM-216-303	80131	Nuclear Med Imaging 1 Lab	VFS 100	10	10	10	10			0				100%	100%	100%
Allied Health Sciences	201008	NUCM-216-AGA	80132	Nuclear Med Imaging 1 Lab	ATC 132	16	10	10	8			0				80%	80%	50%
Allied Health Sciences	201008	NUCM-216-AGB	80133	Nuclear Med Imaging 1 Lab	ATC 132	16	10	10	8			0				80%	80%	50%
Allied Health Sciences	201008	NUCM-340-VL1	80134	Advanced Imaging Techniques		0	36	20	11				16	Dean approved reduction for online delivery	Term cap adjusted for online delivery	55%	31%	online
Allied Health Sciences	201008	NUCM-360-VL1	80135	Management-Leadership in NMT		0	36	20	9				16	Dean approved reduction for online delivery	Term cap adjusted for online delivery	45%	25%	online
Allied Health Sciences	201008	NUCM-380-VL1	80136	Diagnostic Imaging Techniques		0	40	20	16				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	80%	40%	online
Allied Health Sciences	201008	NUCM-480-VL1	80137	Research Methodology		0	40	24	23				16	Dean approved reduction for online delivery	Term cap adjusted for online delivery	96%	58%	online
Allied Health Sciences	201008	NUCM-480-VL2	80138	Research Methodology		0	40	24	25				16	Dean approved reduction for online delivery	Term cap adjusted for online delivery	104%	63%	online
Allied Health Sciences	201008	NUCM-493-401	80200	Clinical Application in NMT 1		0	40	40	20			0				50%	50%	internship/clinical

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Allied Health Sciences	201008	NUCM-493-AGA	80201	Clinical Application in NMT 1		0	40	40	11			0				28%	28%	internship/clinical
Allied Health Sciences	201008	NUCM-499-VL1	80139	Capstone for NMT		0	40	20	2				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	10%	5%	online
Allied Health Sciences	201008	NURS-240-001	80003	Concepts Prof Nursing	VFS 326A	40	32	32	34			0				106%	106%	85%
Allied Health Sciences	201008	NURS-241-301	80004	Technical Skills Lab	VFS 424	20	16	16	17			0				106%	106%	85%
Allied Health Sciences	201008	NURS-241-302	80005	Technical Skills Lab	VFS 424	20	16	16	17			0				106%	106%	85%
Allied Health Sciences	201008	NURS-242-301	80008	Health Assessment Lab	VFS 424	20	16	16	17			0				106%	106%	85%
Allied Health Sciences	201008	NURS-242-302	80009	Health Assessment Lab	VFS 424	20	16	16	17			0				106%	106%	85%
Allied Health Sciences	201008	NURS-243-701	80012	Clinical Foundations 1		0	8	8	9			0				113%	113%	internship/clinical
Allied Health Sciences	201008	NURS-243-702	80013	Clinical Foundations 1		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201008	NURS-243-703	80014	Clinical Foundations 1		0	8	8	9			0				113%	113%	internship/clinical
Allied Health Sciences	201008	NURS-243-704	80015	Clinical Foundations 1		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201008	NURS-300-VL1	82876	Pathophysiology Nurs Practice		0	40	20	20				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	100%	50%	online
Allied Health Sciences	201008	NURS-310-VL1	80016	Population Based Health Prom		0	20	20	21			0				105%	105%	online
Allied Health Sciences	201008	NURS-310-VL2	80017	Population Based Health Prom		0	20	20	21			0				105%	105%	online
Allied Health Sciences	201008	NURS-317-VL1	82877	Spirituality in Nursing Care		0	20	20	22			0				110%	110%	online
Allied Health Sciences	201008	NURS-318-VL1	82875	Advanced Health Assess		0	12	20	13		8			Dean approved increase per faculty agreement.	Term Cap adjusted for fully online delivery - less labor intensive than a traditional lab course. Taught by an adjunct per faculty agreement	65%	108%	online
Allied Health Sciences	201008	NURS-324-EMA	80019	Transition Profess Nursing	MMC-M TOWSLEY	150	20	30	17		10			Dean approved increase per faculty agreement.	Term Cap adjusted for blended delivery off campus - official cap reflects online delivery; Faculty agree to take more in f2f	57%	85%	11%
Allied Health Sciences	201008	NURS-324-NTA	80020	Transition Profess Nursing	UC 215	24	20	30	17		10			Dean approved increase per faculty agreement.	Term Cap adjusted for blended delivery off campus - official cap reflects online delivery; Faculty agree to take more in f2f	57%	85%	71%
Allied Health Sciences	201008	NURS-324-VL1	80021	Transition Profess Nursing		0	20	24	22		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	92%	110%	online
Allied Health Sciences	201008	NURS-324-VL2	80022	Transition Profess Nursing		0	20	24	20		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	83%	100%	online
Allied Health Sciences	201008	NURS-324-VL3	80023	Transition Profess Nursing		0	20	24	18		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	75%	90%	online
Allied Health Sciences	201008	NURS-324-VL4	80024	Transition Profess Nursing		0	20	24	22		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	92%	110%	online
Allied Health Sciences	201008	NURS-324-VL5	80025	Transition Profess Nursing		0	20	24	22		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	92%	110%	online
Allied Health Sciences	201008	NURS-324-VL6	80026	Transition Profess Nursing		0	20	24	20		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	83%	100%	online
Allied Health Sciences	201008	NURS-324-VL7	83284	Transition Profess Nursing		0	20	20	11			0				55%	55%	online
Allied Health Sciences	201008	NURS-325-EMA	80028	Professional Nurse Skills Dev	MMC-M TOWSLEY	150	20	30	17		10			Dean approved increase per faculty agreement.	Term Cap adjusted for blended delivery off campus - official cap reflects online delivery; Faculty agree to take more in f2f	57%	85%	11%
Allied Health Sciences	201008	NURS-325-NTA	80029	Professional Nurse Skills Dev	UC 215	24	20	30	17		10			Dean approved increase per faculty agreement.	Term Cap adjusted for blended delivery off campus - official cap reflects online delivery; Faculty agree to take more in f2f	57%	85%	71%
Allied Health Sciences	201008	NURS-325-VL1	80030	Professional Nurse Skills Dev		0	20	24	23		4			Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	96%	115%	online

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Allied Health Sciences	201008	NURS-325-VL2	80031	Professional Nurse Skills Dev		0	20	24	24	4				Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	100%	120%	online
Allied Health Sciences	201008	NURS-325-VL3	80032	Professional Nurse Skills Dev		0	20	24	21	4				Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	88%	105%	online
Allied Health Sciences	201008	NURS-325-VL4	80033	Professional Nurse Skills Dev		0	20	24	21	4				Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	88%	105%	online
Allied Health Sciences	201008	NURS-325-VL5	80034	Professional Nurse Skills Dev		0	20	24	22	4				Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	92%	110%	online
Allied Health Sciences	201008	NURS-325-VL6	80035	Professional Nurse Skills Dev		0	20	24	21	4				Dean approved increase per faculty agreement.	Term Cap is increased by 4 per agreement with faculty to allow for attrition - this is the first semester course of the program.	88%	105%	online
Allied Health Sciences	201008	NURS-325-VL7	83285	Professional Nurse Skills Dev		0	20	20	14			0				70%	70%	online
Allied Health Sciences	201008	NURS-340-001	80036	Community Nursing	VFS 325	60	40	50	17	10				Dean approved increase per faculty agreement.	Original cohort size was 40, but was increased to 50 temporarily per faculty agreement	34%	43%	28%
Allied Health Sciences	201008	NURS-340-VL1	80038	Community Nursing		0	40	20	22				20	Dean approved reduction for online delivery	Original cohort size was 40, but was increased to 50 temporarily per faculty agreement	110%	55%	online
Allied Health Sciences	201008	NURS-340-VL2	80039	Community Nursing		0	40	20	18				20	Dean approved reduction for online delivery	Original cohort size was 40, but was increased to 50 temporarily per faculty agreement	90%	45%	online
Allied Health Sciences	201008	NURS-340-VL3	80040	Community Nursing		0	40	20	22				20	Dean approved reduction for online delivery	Original cohort size was 40, but was increased to 50 temporarily per faculty agreement	110%	55%	online
Allied Health Sciences	201008	NURS-340-WHA	80037	Community Nursing		0	40	30	12				10	Dean approved reduction for blended delivery	Term Cap adjusted for blended delivery off campus - official cap reflects online delivery	40%	30%	blended
Allied Health Sciences	201008	NURS-341-001	80041	Nursing Theory 1	BUS 201	30	32	40	17	8				Term cap will be set to official cap.	Offical cap should have still been 40 in F10 - has now been corrected to reflect new cohort size of 32			
Allied Health Sciences	201008	NURS-342-701	80042	Clinical Nursing 2		0	8	10	9	2				Term cap will be set to official cap.	Offical cap should have still been 10 in F10 - has now been corrected to reflect new cohort size of 8 per clinical group			
Allied Health Sciences	201008	NURS-342-702	80043	Clinical Nursing 2		0	8	10	8	2				Term cap will be set to official cap.	Offical cap should have still been 10 in F10 - has now been corrected to reflect new cohort size of 8 per clinical group			
Allied Health Sciences	201008	NURS-350-001	82329	Research in Nursing	BUS 204	40	40	40	35			0				88%	88%	88%
Allied Health Sciences	201008	NURS-350-VL1	80051	Research in Nursing		0	40	20	19				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	95%	48%	online
Allied Health Sciences	201008	NURS-350-VL2	80052	Research in Nursing		0	40	20	14				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	70%	35%	online
Allied Health Sciences	201008	NURS-350-VL3	80053	Research in Nursing		0	40	20	19				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	95%	48%	online
Allied Health Sciences	201008	NURS-351-001	82330	Nursing Theory 2	PHR 303	160	32	38	35	6				Dean approved increase per faculty agreement.	New cohort size is 32; still getting extra students through pipeline; faculty agree to accommodate	92%	109%	22%
Allied Health Sciences	201008	NURS-352-701	82331	Clinical Nursing 2		0	8	9	8	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	89%	100%	internship/clinical
Allied Health Sciences	201008	NURS-352-702	82332	Clinical Nursing 2		0	8	9	8	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	89%	100%	internship/clinical
Allied Health Sciences	201008	NURS-352-703	82333	Clinical Nursing 2		0	8	9	10	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	111%	125%	internship/clinical
Allied Health Sciences	201008	NURS-352-704	82334	Clinical Nursing 2		0	8	9	9	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	100%	113%	internship/clinical
Allied Health Sciences	201008	NURS-440-001	80047	Leadership in Nursing	BUS 203	30	40	30	27				10	Dean approved reduction for cohort size.	New cohort size is 32; still getting extra students through pipeline; faculty agree to accommodate	90%	68%	90%
Allied Health Sciences	201008	NURS-440-VL1	80049	Leadership in Nursing		0	40	20	17				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	85%	43%	online

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Allied Health Sciences	201008	NURS-440-VL2	80050	Leadership in Nursing		0	40	20	17				20	Dean approved reduction for online delivery	Term cap adjusted for online delivery	85%	43%	online
Allied Health Sciences	201008	NURS-441-001	80054	Nursing Theory 3	PHR 201	75	32	30	27				2	Dean approved reduction for cohort size.	New cohort size is 32; still getting odd numbers of students through pipeline	90%	84%	36%
Allied Health Sciences	201008	NURS-442-701	80056	Clinical Nursing 3		0	8	9	8	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline: Faculty agree to accommodate.	89%	100%	internship/clinical
Allied Health Sciences	201008	NURS-442-702	80057	Clinical Nursing 3		0	8	10	9	2				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline: Faculty agree to accommodate.	90%	113%	internship/clinical
Allied Health Sciences	201008	NURS-442-703	80058	Clinical Nursing 3		0	8	9	10	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline: Faculty agree to accommodate.	111%	125%	internship/clinical
Allied Health Sciences	201008	NURS-450-001	80063	Nursing Capstone	BUS 203	30	20	19	17				1	Dean approved reduction for cohort size.	Probably adjusted for cohort size to keep groups equal	89%	85%	57%
Allied Health Sciences	201008	NURS-450-002	82335	Nursing Capstone	PHR 314	42	20	20	20			0				100%	100%	48%
Allied Health Sciences	201008	NURS-450-003	82441	Nursing Capstone	PHR 201	75	20	20	21			0				105%	105%	28%
Allied Health Sciences	201008	NURS-450-EMA	80064	Nursing Capstone	MMC-M TOWSLEY	150	20	20	16			0				80%	80%	11%
Allied Health Sciences	201008	NURS-450-VL1	80065	Nursing Capstone		0	20	20	17			0				85%	85%	online
Allied Health Sciences	201008	NURS-450-VL2	80066	Nursing Capstone		0	20	20	15			0				75%	75%	online
Allied Health Sciences	201008	NURS-451-001	80067	Nursing Theory 4	PHR 201	75	32	19	17				13	Dean approved reduction for cohort size.	New cohort size is 32; still getting extra students through pipeline; faculty agree to accommodate	89%	53%	23%
Allied Health Sciences	201008	NURS-451-002	82336	Nursing Theory 4	STR 233	65	32	50	41	18				Dean approved increase per faculty agreement.	New cohort size is 32; still getting extra students through pipeline; faculty agree to accommodate	82%	128%	63%
Allied Health Sciences	201008	NURS-452-701	80068	Clinical Nursing 4		0	8	9	8	1				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	89%	100%	internship/clinical
Allied Health Sciences	201008	NURS-452-702	80069	Clinical Nursing 4		0	8	10	9	2				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	90%	113%	internship/clinical
Allied Health Sciences	201008	NURS-452-703	82337	Clinical Nursing 4		0	8	10	10	2				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	100%	125%	internship/clinical
Allied Health Sciences	201008	NURS-452-704	82693	Clinical Nursing 4		0	8	10	11	2				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	110%	138%	internship/clinical
Allied Health Sciences	201008	NURS-452-705	82694	Clinical Nursing 4		0	8	10	10	2				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	100%	125%	internship/clinical
Allied Health Sciences	201008	NURS-452-706	82695	Clinical Nursing 4		0	8	10	10	2				Dean approved increase per faculty agreement.	New clinical group size is 8, still getting extra students through pipeline; Faculty agree to accommodate	100%	125%	internship/clinical
Allied Health Sciences	201008	NURS-495-VL1	80070	Sr Capstone Leadersh Practicum		0	20	20	26			0				130%	130%	online
Allied Health Sciences	201008	NURS-495-VL2	80071	Sr Capstone Leadersh Practicum		0	20	20	21			0				105%	105%	online
Allied Health Sciences	201008	NURS-500-VL1	80074	Adv Roles in Prof Nurs Pract		0	30	20	25				10	Dean approved reduction for online delivery	Offical cap reflects blended delivery when program started - term cap adjusted for online delivery	125%	83%	online
Allied Health Sciences	201008	NURS-510-VL1	80075	Theoretical Found Nurs Prac		0	30	20	22				10	Dean approved reduction for online delivery	Offical cap reflects blended delivery when program started - term cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201008	NURS-600-VL1	80076	Issues-Trends in Nursing Educ		0	30	20	19				10	Dean approved reduction for online delivery	Offical cap reflects blended delivery when program started - term cap adjusted for online delivery	95%	63%	online
Allied Health Sciences	201008	NURS-710-VL1	80078	Scholarly Project Preparation		0	30	10	3				20	Dean approved reduction for online delivery	Offical cap reflects blended delivery when program started - term cap adjusted for online delivery	30%	10%	online
Allied Health Sciences	201008	NURS-720-VL1	80079	Scholarly Project		0	10	10	6			0				60%	60%	online

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Allied Health Sciences	201008	NURS-730-VL1	80080	Sem-Practicum Proposal Dev		0	20	10	2				10	Dean approved reduction for online delivery	Official cap reflects blended delivery when program started - term cap adjusted for online delivery	20%	10%	online
Allied Health Sciences	201008	NURS-740-VL1	80081	Adv Specialty Role Practicum		0	10	10	5			0				50%	50%	online
Allied Health Sciences	201008	NURS-740-VL2	83258	Adv Specialty Role Practicum		0	10	10	4			0				40%	40%	online
Allied Health Sciences	201008	RADI-104-001	80140	Radiographic Procedures 1	VFS 328	60	50	53	50		3			Dean approved increase per faculty agreement.	Cohort size is 50; but extra students reflect returning students from previous cohort; Faculty Agree to accommodate.	94%	100%	83%
Allied Health Sciences	201008	RADI-105-301	80141	Radiographic Procedures 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-105-302	80142	Radiographic Procedures 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-105-303	80143	Radiographic Procedures 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-105-304	80144	Radiographic Procedures 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-105-305	80145	Radiographic Procedures 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-121-001	80146	Rad Physics-Image Production	VFS 328	60	50	53	50		3			Dean approved increase per faculty agreement.	Cohort size is 50; but extra students reflect returning students from previous cohort; Faculty Agree to accommodate.	94%	100%	83%
Allied Health Sciences	201008	RADI-141-001	80147	Prin of Radiographic Imaging 1	VFS 328	60	50	53	49		3			Dean approved increase per faculty agreement.	Cohort size is 50; but extra students reflect returning students from previous cohort; Faculty Agree to accommodate.	92%	98%	82%
Allied Health Sciences	201008	RADI-142-301	80148	Prin Radiographic Image 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-142-302	80149	Prin Radiographic Image 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-142-303	80150	Prin Radiographic Image 1 Lab	VFS 105	12	10	10	9			0				90%	90%	75%
Allied Health Sciences	201008	RADI-142-304	80151	Prin Radiographic Image 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-142-305	80152	Prin Radiographic Image 1 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201008	RADI-202-VL1	80153	Radiographic Pathology		0	25	25	25			0				100%	100%	online
Allied Health Sciences	201008	RADI-202-VL2	80154	Radiographic Pathology		0	25	25	24			0				96%	96%	online
Allied Health Sciences	201008	RADI-203-VL1	80155	Adv Concepts in Radiography 1		0	25	25	25			0				100%	100%	online
Allied Health Sciences	201008	RADI-203-VL2	80156	Adv Concepts in Radiography 1		0	25	25	24			0				96%	96%	online
Allied Health Sciences	201008	RADI-211-VL1	80157	Pharmacology for Radiographers		0	25	25	25			0				100%	100%	online
Allied Health Sciences	201008	RADI-211-VL2	80158	Pharmacology for Radiographers		0	25	25	24			0				96%	96%	online
Allied Health Sciences	201008	RADI-291-401	80159	Clinical Practicum 1		0	25	25	24			0				96%	96%	internship/clinical
Allied Health Sciences	201008	RADI-291-402	80160	Clinical Practicum 1		0	25	25	25			0				100%	100%	internship/clinical
Allied Health Sciences	201008	RADI-292-401	83115	Clinical Practicum 2		0	25	1	1				24	Dean approved reduction for independent study/internship.	Ran as an independent study for one student out of sequence	100%	4%	internship/clinical
Allied Health Sciences	201008	RESP-100-001	80443	Intro to Respiratory Care	VFS 326A	40	25	24	21				1	Dean approved reduction for cohort size.	Official cohort size is 24 - cap needs to be adjusted to reflect that	88%	84%	53%
Allied Health Sciences	201008	RESP-100-AGA	80444	Intro to Respiratory Care	ATC 162	28	25	24	24				1	Dean approved reduction for cohort size.	Official cohort size is 24 - cap needs to be adjusted to reflect that	100%	96%	86%
Allied Health Sciences	201008	RESP-100-AGB	82109	Intro to Respiratory Care	ATC 162	28	25	15	33				10	Dean approved reduction for cohort size.	Term Cap reflects GR Cohort size	220%	132%	118%
Allied Health Sciences	201008	RESP-119-001	80445	Cardiopulmonary Anatomy-Phys		0	25	24	23				1	Dean approved reduction for cohort size.	Official cohort size is 24 - cap needs to be adjusted to reflect that	96%	92%	internship/clinical
Allied Health Sciences	201008	RESP-119-AGA	80446	Cardiopulmonary Anatomy-Phys	ATC 162	28	25	24	25				1	Dean approved reduction for cohort size.		104%	100%	89%
Allied Health Sciences	201008	RESP-125-001	80447	Pharmacology for Resp Care	VFS 324	24	24	24	24			0				100%	100%	100%

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Allied Health Sciences	201008	RESP-125-AGA	80448	Pharmacology for Resp Care	ATC 162	28	24	24	23			0				96%	96%	82%
Allied Health Sciences	201008	RESP-145-001	80449	Respiratory Procedures	VFS 324	24	24	24	24			0				100%	100%	100%
Allied Health Sciences	201008	RESP-145-AGA	82110	Respiratory Procedures	ATC 162	28	24	15	33				9	Dean approved reduction for cohort size.	Term cap is not correct - should have been adjusted up for GR cohort	220%	138%	118%
Allied Health Sciences	201008	RESP-146-301	80450	Respiratory Procedures Lab	VFS 321	10	24	12	13				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section - needs to be adjusted	108%	54%	130%
Allied Health Sciences	201008	RESP-146-302	80451	Respiratory Procedures Lab	VFS 324	24	24	12	11				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section - needs to be adjusted	92%	46%	46%
Allied Health Sciences	201008	RESP-146-AGA	82111	Respiratory Procedures Lab	ATC 162	28	24	15	33				9		Term cap is not correct - should have been adjusted up for GR cohort	220%	138%	118%
Allied Health Sciences	201008	RESP-165-VL1	82088	Respiratory Care Procedures		0	24	24	30			0				125%	125%	online
Allied Health Sciences	201008	RESP-166-ELA	82094	Resp Care Procedures Lab	HHS 202	25	12	24	14	12				Term cap will be set to official cap.	Official cap is correct - should be 12 for a lab section	58%	117%	56%
Allied Health Sciences	201008	RESP-166-MHA	82091	Resp Care Procedures Lab	MMCC CSC	10	12	24	16	12				Term cap will be set to official cap.	Official cap is correct - should be 12 for a lab section	67%	133%	160%
Allied Health Sciences	201008	RESP-171-VL1	82058	Cardiorespiratory Diagnostics		0	24	24	5			0				21%	21%	online
Allied Health Sciences	201008	RESP-172-NPA	82098	Cardiorespiratory Diagnostics		0	24	24	5			0				21%	21%	#DIV/0!
Allied Health Sciences	201008	RESP-193-ELA	81627	Clinical Practicum 1		0	25	24	14				1	Dean approved reduction for cohort size.	Official cohort size is 24 - cap needs to be adjusted to reflect that	58%	56%	internship/clinical
Allied Health Sciences	201008	RESP-193-MHA	81626	Clinical Practicum 1		0	25	24	14				1	Dean approved reduction for cohort size.	Official cohort size is 24 - cap needs to be adjusted to reflect that	58%	56%	internship/clinical
Allied Health Sciences	201008	RESP-220-001	81628	Adult Critical Care	VFS 324	24	24	24	25			0				104%	104%	104%
Allied Health Sciences	201008	RESP-220-VL1	81629	Adult Critical Care		0	24	24	16			0				67%	67%	online
Allied Health Sciences	201008	RESP-221-301	81631	Adult Critical Care Laboratory	VFS 324	24	24	12	13				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section - needs to be adjusted	108%	54%	54%
Allied Health Sciences	201008	RESP-221-302	81632	Adult Critical Care Laboratory	VFS 324	24	24	12	12				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section - needs to be adjusted	100%	50%	50%
Allied Health Sciences	201008	RESP-221-NPA	81634	Adult Critical Care Laboratory		0	24	24	18			0				75%	75%	internship/clinical
Allied Health Sciences	201008	RESP-230-VL1	81637	Care Neonatal-Pediatric Patient		0	24	24	18			0				75%	75%	online
Allied Health Sciences	201008	RESP-231-ELA	81638	Neonatal-Pediatric Patient Lab	HHS 221	25	24	24	18			0				75%	75%	72%
Allied Health Sciences	201008	RESP-235-001	82100	Adv Cardiopulmonary Diagnostic	VFS 325	60	24	24	24			0				100%	100%	40%
Allied Health Sciences	201008	RESP-235-VL1	82099	Adv Cardiopulmonary Diagnostic		0	24	24	18			0				75%	75%	online
Allied Health Sciences	201008	RESP-236-301	82102	Adv Diagnostics Laboratory	VFS 425	42	24	12	12				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section - needs to be adjusted	100%	50%	29%
Allied Health Sciences	201008	RESP-236-302	82103	Adv Diagnostics Laboratory	VFS 324	24	24	12	12				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section - needs to be adjusted	100%	50%	50%
Allied Health Sciences	201008	RESP-236-ELA	82104	Adv Diagnostics Laboratory	HHS 202	25	24	24	18			0				75%	75%	72%
Allied Health Sciences	201008	RESP-262-VL1	81639	Resp Credential Exam Review		0	24	24	22			0				92%	92%	online
Allied Health Sciences	201008	RESP-292-401	81643	Clinical Practicum 2		0	24	24	22			0				92%	92%	internship/clinical
Allied Health Sciences	201008	RESP-292-AGA	81645	Clinical Practicum 2		0	24	24	13			0				54%	54%	internship/clinical
Allied Health Sciences	201008	RESP-292-MHA	81646	Clinical Practicum 2		0	24	24	9			0				38%	38%	internship/clinical
Allied Health Sciences	201008	RESP-292-NPA	81644	Clinical Practicum 2		0	24	24	15			0				63%	63%	internship/clinical
Allied Health Sciences	201008	RESP-294-AGA	82105	Clinical Practicum 3		0	24	24	12			0				50%	50%	internship/clinical
Allied Health Sciences	201008	RESP-294-MHA	82106	Clinical Practicum 3		0	24	24	10			0				42%	42%	internship/clinical
Allied Health Sciences	201008	SONO-100-001	80161	Introduction to DMS	VFS 326A	40	25	24	22				1	Dean will propose reduction to official cap.	Official Cap should be 24	92%	88%	55%

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Allied Health Sciences	201008	SONO-102-001	80162	Intro to Sonographic Imaging	VFS 326A	40	24	24	22			0				92%	92%	55%
Allied Health Sciences	201008	SONO-104-001	80163	Intro to Ultrasound Physics	VFS 326A	40	24	24	24			0				100%	100%	60%
Allied Health Sciences	201008	SONO-105-301	80164	Sonography Physics Prin Lab	VFS 104	12	8	8	8			0				100%	100%	67%
Allied Health Sciences	201008	SONO-105-302	80165	Sonography Physics Prin Lab	VFS 104	12	8	8	8			0				100%	100%	67%
Allied Health Sciences	201008	SONO-105-303	80166	Sonography Physics Prin Lab	VFS 104	12	8	8	6			0				75%	75%	50%
Allied Health Sciences	201008	SONO-280-401	80167	Clinical Internship 1		0	24	24	19			0				79%	79%	internship/clinical
Allied Health Sciences	201008	SONO-281-VL1	80168	Small Parts and Invasive Proc		0	24	24	19			0				79%	79%	online
Allied Health Sciences	201008	SONO-282-401	83186	Clinical Internship 2		0	20	1	1				19	Dean approved reduction for independent study/internship.	Ran as an independent study for one student out of sequence	100%	5%	internship/clinical
Arts and Sciences	201008	AFAM-107-001	80470	Intro African American Studies	STR 322	54	45	36	33				9	Dean approved reduction for room capacity.	Room Capacity	92%	73%	61%
Arts and Sciences	201008	ANHH-371-001	81553	Medical Anthropology Honors	STR 129	40	23	23	14			0				61%	61%	35%
Arts and Sciences	201008	ANTH-121-001	81549	Intro Physical Anthropology	STR 129	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201008	ANTH-122-001	81550	Intro Cultural Anthropology	STR 129	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201008	ANTH-122-002	81551	Intro Cultural Anthropology	STR 129	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201008	ANTH-122-003	81552	Intro Cultural Anthropology	STR 129	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201008	ANTH-321-001	82994	Women in Crosscult Perspective	STR 129	40	40	40	39			0				98%	98%	98%
Arts and Sciences	201008	ARTH-110-001	80471	Prehistoric thru Middle Ages	IRC 121	50	50	50	49			0				98%	98%	98%
Arts and Sciences	201008	ARTH-110-002	80472	Prehistoric thru Middle Ages	IRC 121	50	50	50	29			0				58%	58%	58%
Arts and Sciences	201008	ARTH-310-001	80473	History of 20th Century Art	IRC 121	50	50	50	7			0				14%	14%	14%
Arts and Sciences	201008	ARTH-325-001	80495	Women and Art	IRC 115	45	35	35	35			0				100%	100%	78%
Arts and Sciences	201008	ARTS-101-211	80398	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-101-221	80399	Basic Art	CAC 104	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-101-231	80400	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-101-241	80401	Basic Art	CAC 104	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-101-251	80405	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-101-261	83117	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-101-271	83181	Basic Art	CAC 116	27	23	23	22			0				96%	96%	81%
Arts and Sciences	201008	ARTS-102-211	80406	Intermediate Art	CAC 104	27	23	23	20			0				87%	87%	74%
Arts and Sciences	201008	ARTS-130-211	81880	Experiments in Painting	CAC 104	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201008	ARTS-131-301	80408	Art for the Elementary Teacher	CAC 116	27	24	24	11			0				46%	46%	41%
Arts and Sciences	201008	ARTS-131-302	80409	Art for the Elementary Teacher	CAC 116	27	24	24	13			0				54%	54%	48%
Arts and Sciences	201008	ASTR-130-211	81603	The Solar System	SCI 120	84	28	20	19				8	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 and 212 taught in one lecture	95%	68%	23%
Arts and Sciences	201008	ASTR-130-212	81606	The Solar System	SCI 120	84	28	20	11				8	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC) -- too many total students for one section	55%	39%	13%
Arts and Sciences	201008	BIOL-101-211	80803	Genetics-Human Aspects	SCI 120	84	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-101-212	80804	Genetics-Human Aspects	SCI 120	84	24	24	22			0			sections 211 -213 taught in one lecture	92%	92%	26%
Arts and Sciences	201008	BIOL-101-213	80805	Genetics-Human Aspects	SCI 120	84	24	24	23			0			sections 211 -213 taught in one lecture	96%	96%	27%
Arts and Sciences	201008	BIOL-103-211	80806	Biological Concepts	SCI 126	158	24	24	22			0			sections 211 -214 taught in one lecture	92%	92%	14%
Arts and Sciences	201008	BIOL-103-212	80808	Biological Concepts	SCI 126	158	24	24	19			0			sections 211 -214 taught in one lecture	79%	79%	12%
Arts and Sciences	201008	BIOL-103-213	80811	Biological Concepts	SCI 126	158	24	24	21			0			sections 211 -214 taught in one lecture	88%	88%	13%
Arts and Sciences	201008	BIOL-103-214	80812	Biological Concepts	SCI 126	158	24	24	17			0			sections 211 -214 taught in one lecture	71%	71%	11%
Arts and Sciences	201008	BIOL-108-211	80818	Medical Microbiology	SCI 120	84	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-108-212	80820	Medical Microbiology	SCI 120	84	24	24	22			0			sections 211 -213 taught in one lecture	92%	92%	26%

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Arts and Sciences	201008	BIOL-108-213	80821	Medical Microbiology	SCI 120	84	24	24	21			0			sections 211 -213 taught in one lecture	88%	88%	25%
Arts and Sciences	201008	BIOL-108-221	80822	Medical Microbiology	SCI 126	158	24	24	23			0			sections 221 -224 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-108-222	80823	Medical Microbiology	SCI 126	158	24	24	20			0			sections 221 -224 taught in one lecture	83%	83%	13%
Arts and Sciences	201008	BIOL-108-223	80824	Medical Microbiology	SCI 126	158	24	24	22			0			sections 221 -224 taught in one lecture	92%	92%	14%
Arts and Sciences	201008	BIOL-108-224	80825	Medical Microbiology	SCI 126	158	24	24	18			0			sections 221 -224 taught in one lecture	75%	75%	11%
Arts and Sciences	201008	BIOL-108-231	80826	Medical Microbiology	SCI 126	158	24	24	21			0			sections 231 -234 taught in one lecture	88%	88%	13%
Arts and Sciences	201008	BIOL-108-232	80827	Medical Microbiology	SCI 126	158	24	24	24			0			sections 231 -234 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-108-233	80828	Medical Microbiology	SCI 126	158	24	24	23			0			sections 231 -234 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-108-234	80829	Medical Microbiology	SCI 126	158	24	24	23			0			sections 231 -234 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-109-211	80830	Basic Human Anatomy-Physiology	SCI 126	158	24	24	22			0			sections 211 -215 taught in one lecture	92%	92%	14%
Arts and Sciences	201008	BIOL-109-212	80831	Basic Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 211 -215 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-109-213	80832	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 211 -215 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-109-214	80833	Basic Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 211 -215 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-109-215	80834	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 211 -215 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-109-221	80835	Basic Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 221 -225 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-109-222	80836	Basic Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 221 -225 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-109-224	80838	Basic Human Anatomy-Physiology	SCI 126	158	24	24	16			0			sections 221 -225 taught in one lecture	67%	67%	10%
Arts and Sciences	201008	BIOL-109-225	80839	Basic Human Anatomy-Physiology	SCI 126	158	24	24	22			0			sections 221 -225 taught in one lecture	92%	92%	14%
Arts and Sciences	201008	BIOL-111-211	80842	Environmental Biology	SCI 126	158	24	24	21			0			sections 211 -213 taught in one lecture	88%	88%	13%
Arts and Sciences	201008	BIOL-111-212	80843	Environmental Biology	SCI 126	158	24	24	22			0			sections 211 -213 taught in one lecture	92%	92%	14%
Arts and Sciences	201008	BIOL-111-213	80844	Environmental Biology	SCI 126	158	24	24	21			0			sections 211 -213 taught in one lecture	88%	88%	13%
Arts and Sciences	201008	BIOL-111-221	80847	Environmental Biology	SCI 120	84	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-111-222	80849	Environmental Biology	SCI 120	84	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-111-223	80850	Environmental Biology	SCI 120	84	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-113-211	80871	Basic Botany	SCI 137	40	24	24	24			0				100%	100%	60%
Arts and Sciences	201008	BIOL-116-211	80872	Nature Study	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-116-212	80873	Nature Study	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-116-213	80874	Nature Study	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-116-214	80875	Nature Study	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-211	80892	General Biology 1	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-212	80901	General Biology 1	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-213	80902	General Biology 1	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-214	80903	General Biology 1	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-221	80904	General Biology 1	SCI 120	84	24	24	23			0			sections 221 -223 taught in one lecture	96%	96%	27%
Arts and Sciences	201008	BIOL-121-222	80905	General Biology 1	SCI 120	84	24	24	23			0			sections 221 -223 taught in one lecture	96%	96%	27%
Arts and Sciences	201008	BIOL-121-223	80906	General Biology 1	SCI 120	84	24	24	22			0			sections 221 -223 taught in one lecture	92%	92%	26%
Arts and Sciences	201008	BIOL-121-231	80907	General Biology 1	SCI 126	158	24	24	24			0			sections 231 -235 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-232	80908	General Biology 1	SCI 126	158	24	24	24			0			sections 231 -235 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-233	80909	General Biology 1	SCI 126	158	24	24	23			0			sections 231 -235 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-121-234	80910	General Biology 1	SCI 126	158	24	24	23			0			sections 231 -235 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-121-235	83274	General Biology 1	SCI 126	158	24	24	21			0			sections 231 -235 taught in one lecture	88%	88%	13%
Arts and Sciences	201008	BIOL-121-241	80911	General Biology 1	SCI 120	84	24	24	23			0			sections 241 -243 taught in one lecture	96%	96%	27%
Arts and Sciences	201008	BIOL-121-242	80912	General Biology 1	SCI 120	84	24	24	24			0			sections 241 -243 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-121-243	80913	General Biology 1	SCI 120	84	24	24	25			0			sections 241 -243 taught in one lecture	104%	104%	30%
Arts and Sciences	201008	BIOL-121-251	80914	General Biology 1	SCI 126	158	24	24	23			0			sections 251 -254 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-121-252	80915	General Biology 1	SCI 126	158	24	24	21			0			sections 251 -254 taught in one lecture	88%	88%	13%
Arts and Sciences	201008	BIOL-121-253	80917	General Biology 1	SCI 126	158	24	24	23			0			sections 251 -254 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-121-254	80919	General Biology 1	SCI 126	158	24	24	24			0			sections 251 -254 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-121-261	80920	General Biology 1	SCI 120	84	24	24	24			0			sections 261 -263 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-121-262	80921	General Biology 1	SCI 120	84	24	24	22			0			sections 261 -263 taught in one lecture	92%	92%	26%
Arts and Sciences	201008	BIOL-121-263	80922	General Biology 1	SCI 120	84	24	24	26			0			sections 261 -263 taught in one lecture	108%	108%	31%
Arts and Sciences	201008	BIOL-122-241	80930	General Biology 2	SCI 120	84	24	24	24			0			sections 241 -242 taught in one lecture	100%	100%	29%
Arts and Sciences	201008	BIOL-122-242	80931	General Biology 2	SCI 120	84	24	24	25			0			sections 241 -242 taught in one lecture	104%	104%	30%

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Arts and Sciences	201008	BIOL-205-211	80932	Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-205-212	80933	Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-205-214	80935	Human Anatomy-Physiology	SCI 126	158	24	24	22			0			sections 211 -214 taught in one lecture	92%	92%	14%
Arts and Sciences	201008	BIOL-205-221	80936	Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-205-222	80937	Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 221 -223 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-205-223	80938	Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 221 -223 taught in one lecture	96%	96%	15%
Arts and Sciences	201008	BIOL-207-211	80940	Forensic Biology	STR 136	65	24	15	12				9	Dean approved reduction for unique section requirements	We have held these below because of the intensive field experience	80%	50%	18%
Arts and Sciences	201008	BIOL-207-212	80941	Forensic Biology	STR 136	65	24	15	14				9	Dean approved reduction for unique section requirements	We have held these below because of the intensive field experience	93%	58%	22%
Arts and Sciences	201008	BIOL-286-211	80942	General Microbiology	STR 136	65	24	24	25			0			sections 211 -212 taught in one lecture	104%	104%	38%
Arts and Sciences	201008	BIOL-286-212	80943	General Microbiology	STR 136	65	24	24	24			0			sections 211 -212 taught in one lecture	100%	100%	37%
Arts and Sciences	201008	BIOL-300-001	80945	Pathophysiology	SCI 137	40	25	25	27			0				108%	108%	68%
Arts and Sciences	201008	BIOL-301-001	80946	Exercise Physiology	SCI 137	40	24	24	26			0				108%	108%	65%
Arts and Sciences	201008	BIOL-321-211	80947	Human Physiology-Anatomy 1	STR 136	65	24	24	17			0			sections 211 -212 taught in one lecture	71%	71%	26%
Arts and Sciences	201008	BIOL-321-212	80948	Human Physiology-Anatomy 1	STR 136	65	24	24	10			0			sections 211 -212 taught in one lecture	42%	42%	15%
Arts and Sciences	201008	BIOL-321-221	80949	Human Physiology-Anatomy 1	SCI 126	158	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-321-222	80950	Human Physiology-Anatomy 1	SCI 126	158	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-321-223	80951	Human Physiology-Anatomy 1	SCI 126	158	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	15%
Arts and Sciences	201008	BIOL-321-231	80953	Human Physiology-Anatomy 1	IRC 120	145	24	24	19			0			sections 231 -233 taught in one lecture	79%	79%	13%
Arts and Sciences	201008	BIOL-321-232	80954	Human Physiology-Anatomy 1	IRC 120	145	24	24	20			0			sections 231 -233 taught in one lecture	83%	83%	14%
Arts and Sciences	201008	BIOL-321-233	80955	Human Physiology-Anatomy 1	IRC 120	145	24	24	17			0				71%	71%	12%
Arts and Sciences	201008	BIOL-340-001	80956	Evolution	SCI 137	40	24	24	28			0			sections 231 -233 taught in one lecture	117%	117%	70%
Arts and Sciences	201008	BIOL-346-211	80957	Ecological Assessment	STR 136	65	15	15	15			0			sections 211 -212 taught in one lecture	100%	100%	23%
Arts and Sciences	201008	BIOL-346-212	80958	Ecological Assessment	STR 136	65	15	15	16			0			sections 211 -212 taught in one lecture	107%	107%	25%
Arts and Sciences	201008	BIOL-347-212	80960	Environmental Conservation	STR 136	65	15	15	19			0			sections 212 -213 taught in one lecture	127%	127%	29%
Arts and Sciences	201008	BIOL-347-213	80961	Environmental Conservation	STR 136	65	15	15	15			0			sections 212 -213 taught in one lecture	100%	100%	23%
Arts and Sciences	201008	BIOL-373-001	80962	Cell Biology	STR 136	65	24	24	24			0				100%	100%	37%
Arts and Sciences	201008	BIOL-375-001	80963	Principles of Genetics	SCI 137	40	25	25	25			0				100%	100%	63%
Arts and Sciences	201008	BIOL-375-002	80964	Principles of Genetics	SCI 137	40	25	25	24			0				96%	96%	60%
Arts and Sciences	201008	BIOL-375-003	80965	Principles of Genetics	STR 136	65	25	25	25			0				100%	100%	38%
Arts and Sciences	201008	BIOL-421-001	80966	Endocrinology	STR 136	65	24	24	27			0				113%	113%	42%
Arts and Sciences	201008	BIOL-460-001	80967	Current Topics in BIOL	SCI 137	40	15	0	16				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	#DIV/0!	107%	40%
Arts and Sciences	201008	BIOL-460-002	80968	Current Topics in BIOL	STR 136	65	15	0	16				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	#DIV/0!	107%	25%
Arts and Sciences	201008	BIOL-460-003	80969	Current Topics in BIOL	SCI 137	40	15	0	16				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	#DIV/0!	107%	40%
Arts and Sciences	201008	BIOL-473-211	80970	Proteins Laboratory	SCI 337	16	13	13	10			0				77%	77%	63%
Arts and Sciences	201008	BIOL-476-211	82941	Adv Techniques Biotechnology	SCI 207	24	13	13	11			0				85%	85%	46%
Arts and Sciences	201008	BIOL-491-401	80971	Biotechnology Internship		0	15	0	3				15	Dean approved reduction for independent study/internship.	Compensation for faculty is per student. All students that had approved internships could sign up.	#DIV/0!	20%	internship/clinical
Arts and Sciences	201008	BIOL-492-401	83335	Biology Internship		0	40	1	1				39	Dean approved reduction for independent study/internship.	Compensation for faculty is per student. All students that had approved internships could sign up.	100%	3%	internship/clinical

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Arts and Sciences	201008	CHEM-103-211	82059	Preparatory Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	109%	100%	14%
Arts and Sciences	201008	CHEM-103-212	82060	Preparatory Chemistry	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	#DIV/0!	100%	14%
Arts and Sciences	201008	CHEM-103-213	82062	Preparatory Chemistry	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	96%	13%
Arts and Sciences	201008	CHEM-103-214	82063	Preparatory Chemistry	SCI 102	172	24	22	25				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	114%	104%	15%
Arts and Sciences	201008	CHEM-103-215	82064	Preparatory Chemistry	SCI 120	84	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	109%	100%	29%
Arts and Sciences	201008	CHEM-114-211	82024	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health sections 211 - 214 taught in one lecture	109%	100%	14%
Arts and Sciences	201008	CHEM-114-212	82372	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	109%	100%	14%
Arts and Sciences	201008	CHEM-114-213	82373	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	109%	100%	14%
Arts and Sciences	201008	CHEM-114-214	82374	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	109%	100%	14%
Arts and Sciences	201008	CHEM-114-221	82027	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health sections 221 - 225 taught in one lecture	109%	100%	14%
Arts and Sciences	201008	CHEM-114-222	82375	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	109%	100%	14%
Arts and Sciences	201008	CHEM-114-223	82376	Intro to General Chemistry	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	105%	96%	13%
Arts and Sciences	201008	CHEM-114-224	82377	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Welding	109%	100%	14%
Arts and Sciences	201008	CHEM-114-225	82378	Intro to General Chemistry	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	105%	96%	13%
Arts and Sciences	201008	CHEM-114-231	81818	Intro to General Chemistry	SCI 126	158	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences, sections 231 -236 taught in one lecture	109%	100%	15%
Arts and Sciences	201008	CHEM-114-232	81819	Intro to General Chemistry	SCI 126	158	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Welding	109%	100%	15%
Arts and Sciences	201008	CHEM-114-233	82379	Intro to General Chemistry	SCI 126	158	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	109%	100%	15%
Arts and Sciences	201008	CHEM-114-234	82380	Intro to General Chemistry	SCI 126	158	24	22	22				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	100%	92%	14%
Arts and Sciences	201008	CHEM-114-235	82381	Intro to General Chemistry	SCI 126	158	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	109%	100%	15%
Arts and Sciences	201008	CHEM-114-236	82382	Intro to General Chemistry	SCI 126	158	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	109%	100%	15%
Arts and Sciences	201008	CHEM-121-211	82009	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences, sections 211 -214 taught in one lecture	#DIV/0!	100%	14%
Arts and Sciences	201008	CHEM-121-212	82402	General Chemistry 1	SCI 102	172	24	15	26				9	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	173%	108%	15%
Arts and Sciences	201008	CHEM-121-213	82505	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	#DIV/0!	100%	14%
Arts and Sciences	201008	CHEM-121-214	82427	General Chemistry 1	SCI 102	172	24	0	20				24	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	#DIV/0!	83%	12%
Arts and Sciences	201008	CHEM-121-221	82012	General Chemistry 1	SCI 102	172	24	0	22				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences, sections 221 -224 taught in one lecture	#DIV/0!	92%	13%
Arts and Sciences	201008	CHEM-121-222	82403	General Chemistry 1	SCI 102	172	24	0	21				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	#DIV/0!	88%	12%
Arts and Sciences	201008	CHEM-121-223	82404	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	#DIV/0!	100%	14%
Arts and Sciences	201008	CHEM-121-224	82405	General Chemistry 1	SCI 102	172	24	0	25				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	#DIV/0!	104%	15%
Arts and Sciences	201008	CHEM-121-231	82021	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences, sections 231 -234 taught in one lecture	#DIV/0!	100%	14%
Arts and Sciences	201008	CHEM-121-232	82406	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	term cap is 0	100%	14%
Arts and Sciences	201008	CHEM-121-233	82407	General Chemistry 1	SCI 102	172	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	100%	92%	13%

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Arts and Sciences	201008	CHEM-121-234	82412	General Chemistry 1	SCI 102	172	24	22	21				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	95%	88%	12%
Arts and Sciences	201008	CHEM-121-241	81820	General Chemistry 1	SCI 102	172	24	0	16				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences, sections 241 -245 taught in one lecture	term cap is 0	67%	9%
Arts and Sciences	201008	CHEM-121-242	82417	General Chemistry 1	SCI 102	172	24	20	21				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	88%	12%
Arts and Sciences	201008	CHEM-121-243	82421	General Chemistry 1	SCI 102	172	24	21	21				3	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	100%	88%	12%
Arts and Sciences	201008	CHEM-121-245	82507	General Chemistry 1	SCI 102	172	24	0	22				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	term cap is 0	92%	13%
Arts and Sciences	201008	CHEM-121-251	81821	General Chemistry 1	SCI 102	172	24	22	25				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 251 -254 taught in one lecture	114%	104%	15%
Arts and Sciences	201008	CHEM-121-252	82423	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	term cap is 0	100%	14%
Arts and Sciences	201008	CHEM-121-253	82425	General Chemistry 1	SCI 102	172	24	0	23				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	term cap is 0	96%	13%
Arts and Sciences	201008	CHEM-121-254	82426	General Chemistry 1	SCI 102	172	24	0	24				24	Dean approved reduction for enrollment management.	Seats Reserved for Arts/Sciences	term cap is 0	100%	14%
Arts and Sciences	201008	CHEM-124-211	82428	Intro Organic-Biochemistry	SCI 117	45	24	22	17				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	77%	71%	38%
Arts and Sciences	201008	CHEM-140-001	81997	Orient to Industrial Chem Tech	SCI 336	40	30	20	11				10	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	55%	37%	28%
Arts and Sciences	201008	CHEM-207-211	82429	Science and Crime	STR 233	65	24	23	24				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	104%	100%	37%
Arts and Sciences	201008	CHEM-207-212	82430	Science and Crime	STR 233	65	24	23	22				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	96%	92%	34%
Arts and Sciences	201008	CHEM-231-211	82053	Quantitative Analysis	STR 233	65	18	12	11				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	92%	61%	17%
Arts and Sciences	201008	CHEM-231-212	82052	Quantitative Analysis	STR 233	65	18	12	14				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	117%	78%	22%
Arts and Sciences	201008	CHEM-240-001	82000	Indust Chemical Calculations	SCI 336	40	30	20	9				10	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	45%	30%	23%
Arts and Sciences	201008	CHEM-321-211	82431	Organic Chemistry 1	SCI 102	172	24	22	20				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	91%	83%	12%
Arts and Sciences	201008	CHEM-321-212	82432	Organic Chemistry 1	SCI 102	172	24	22	21				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	95%	88%	12%
Arts and Sciences	201008	CHEM-321-213	82433	Organic Chemistry 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	96%	13%
Arts and Sciences	201008	CHEM-321-214	82434	Organic Chemistry 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	96%	13%
Arts and Sciences	201008	CHEM-321-221	82435	Organic Chemistry 1	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -224 taught in one lecture	109%	100%	14%
Arts and Sciences	201008	CHEM-321-222	82436	Organic Chemistry 1	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	109%	100%	14%
Arts and Sciences	201008	CHEM-321-223	82437	Organic Chemistry 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	96%	13%
Arts and Sciences	201008	CHEM-321-224	82438	Organic Chemistry 1	SCI 102	172	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 231 -232 taught in one lecture	100%	92%	13%
Arts and Sciences	201008	CHEM-321-231	82439	Organic Chemistry 1	SCI 120	84	24	22	13				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	59%	54%	15%
Arts and Sciences	201008	CHEM-321-232	82440	Organic Chemistry 1	SCI 120	84	24	22	18				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	82%	75%	21%
Arts and Sciences	201008	CHEM-324-001	81984	Fund of Biochemistry	STR 233	65	45	33	31				12	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	94%	69%	48%
Arts and Sciences	201008	CHEM-332-211	81976	Biochemistry Lab 1	STR 233	65	16	4	6				12	Dean approved reduction for enrollment management.	Seats Reserved for Biotechnology	150%	38%	9%
Arts and Sciences	201008	CHEM-364-004	81973	Biochemistry	STR 233	65	45	45	46			0				102%	102%	71%
Arts and Sciences	201008	COAS-495-VL1	81660	BIS: Integrative Studies Comm		0	25	25	23			0				92%	92%	online
Arts and Sciences	201008	COAS-495-VL2	83062	BIS: Integrative Studies Comm		0	25	25	18			0				72%	72%	online
Arts and Sciences	201008	COAS-495-VL3	83199	BIS: Integrative Studies Comm		0	25	25	23			0				92%	92%	online

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Arts and Sciences	201008	COMH-121-001	80300	Public Speaking Honors	JOH 102	25	22	23	24	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	104%	109%	96%
Arts and Sciences	201008	COMH-121-002	80301	Public Speaking Honors	JOH 102	25	22	23	23	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	100%	105%	92%
Arts and Sciences	201008	COMH-121-003	80302	Public Speaking Honors	JOH 102	25	22	23	23	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	100%	105%	92%
Arts and Sciences	201008	COMH-121-004	80303	Public Speaking Honors	JOH 102	25	22	23	23	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	100%	105%	92%
Arts and Sciences	201008	COMH-121-005	80304	Public Speaking Honors	STR 226	48	22	23	22	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	96%	100%	46%
Arts and Sciences	201008	COMH-121-006	80305	Public Speaking Honors	STR 120	40	22	23	22	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	96%	100%	55%
Arts and Sciences	201008	COMH-121-007	80306	Public Speaking Honors	JOH 102	25	22	23	23	1				Dean will propose increase to official cap per curricular change.	Official cap should be 23	100%	105%	92%
Arts and Sciences	201008	COMM-105-001	80307	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201008	COMM-105-002	80308	Interpersonal Communication	JOH 101	30	32	32	30			0				94%	94%	100%
Arts and Sciences	201008	COMM-105-004	80310	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201008	COMM-105-005	80311	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201008	COMM-105-006	80312	Interpersonal Communication	JOH 101	30	32	32	32			0				100%	100%	107%
Arts and Sciences	201008	COMM-105-007	80313	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201008	COMM-105-008	80314	Interpersonal Communication	STR 126	40	32	32	32			0				100%	100%	80%
Arts and Sciences	201008	COMM-105-009	80315	Interpersonal Communication	JOH 104	32	32	32	31			0				97%	97%	97%
Arts and Sciences	201008	COMM-105-010	80316	Interpersonal Communication	JOH 101	30	32	32	31			0				97%	97%	103%
Arts and Sciences	201008	COMM-105-011	80317	Interpersonal Communication	JOH 104	32	32	32	31			0				97%	97%	97%
Arts and Sciences	201008	COMM-105-012	80318	Interpersonal Communication	STR 226	48	32	32	32			0				100%	100%	67%
Arts and Sciences	201008	COMM-105-013	80319	Interpersonal Communication	JOH 104	32	32	32	31			0				97%	97%	97%
Arts and Sciences	201008	COMM-105-015	83021	Interpersonal Communication	STR 234	42	32	32	32			0				100%	100%	76%
Arts and Sciences	201008	COMM-121-001	80320	Fundamentals-Public Speaking	JOH 104	32	28	28	27			0				96%	96%	84%
Arts and Sciences	201008	COMM-121-002	80321	Fundamentals-Public Speaking	JOH 104	32	28	28	27			0				96%	96%	84%
Arts and Sciences	201008	COMM-121-003	80322	Fundamentals-Public Speaking	JOH 104	32	28	28	27			0				96%	96%	84%
Arts and Sciences	201008	COMM-121-004	80323	Fundamentals-Public Speaking	JOH 104	32	28	28	28			0				100%	100%	88%
Arts and Sciences	201008	COMM-121-005	80324	Fundamentals-Public Speaking	STR 126	40	28	28	28			0				100%	100%	70%
Arts and Sciences	201008	COMM-121-006	80325	Fundamentals-Public Speaking	JOH 101	30	28	28	27			0				96%	96%	90%
Arts and Sciences	201008	COMM-121-007	80326	Fundamentals-Public Speaking	STR 214	35	28	28	29			0				104%	104%	83%
Arts and Sciences	201008	COMM-121-008	80327	Fundamentals-Public Speaking	STR 126	40	28	28	28			0				100%	100%	70%
Arts and Sciences	201008	COMM-121-009	80328	Fundamentals-Public Speaking	STR 126	40	28	28	25			0				89%	89%	63%
Arts and Sciences	201008	COMM-121-010	80329	Fundamentals-Public Speaking	JOH 101	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201008	COMM-121-011	80352	Fundamentals-Public Speaking	JOH 102	25	28	28	28			0				100%	100%	112%

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Arts and Sciences	201008	COMM-121-012	80345	Fundamentals-Public Speaking	JOH 104	32	28	28	28			0				100%	100%	88%
Arts and Sciences	201008	COMM-121-013	80346	Fundamentals-Public Speaking	STR 126	40	28	28	28			0				100%	100%	70%
Arts and Sciences	201008	COMM-121-014	80347	Fundamentals-Public Speaking	STR 214	35	28	28	28			0				100%	100%	80%
Arts and Sciences	201008	COMM-121-015	80348	Fundamentals-Public Speaking	STR 122	40	28	28	29			0				104%	104%	73%
Arts and Sciences	201008	COMM-121-016	80349	Fundamentals-Public Speaking	NEC 116	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201008	COMM-121-017	80350	Fundamentals-Public Speaking	STR 126	40	28	28	28			0				100%	100%	70%
Arts and Sciences	201008	COMM-121-019	83251	Fundamentals-Public Speaking	JOH 103	28	28	28	27			0				96%	96%	96%
Arts and Sciences	201008	COMM-121-020	83252	Fundamentals-Public Speaking	JOH 103	28	28	28	28			0				100%	100%	100%
Arts and Sciences	201008	COMM-121-021	83271	Fundamentals-Public Speaking	SWN 101	32	28	28	26			0				93%	93%	81%
Arts and Sciences	201008	COMM-221-001	80354	Small Group Decision Making	JOH 101	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201008	COMM-221-002	80355	Small Group Decision Making	JOH 101	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201008	COMM-221-003	80356	Small Group Decision Making	JOH 101	30	28	28	29			0				104%	104%	97%
Arts and Sciences	201008	COMM-221-004	80357	Small Group Decision Making	STR 226	48	28	28	28			0				100%	100%	58%
Arts and Sciences	201008	COMM-221-005	80359	Small Group Decision Making	STR 235	65	28	28	28			0				100%	100%	43%
Arts and Sciences	201008	COMM-221-NTA	80397	Small Group Decision Making	UC 207	40	28	24	22				4	Dean approved reduction for room capacity.	Off campus room capacity	92%	79%	55%
Arts and Sciences	201008	COMM-231-001	80353	Interpretive Reading	JOH 102	25	25	25	20			0				80%	80%	80%
Arts and Sciences	201008	COMM-251-001	80363	Argumentation and Debate	JOH 102	25	28	25	13				3	Dean approved reduction for room capacity.	room capacity	52%	46%	52%
Arts and Sciences	201008	COMM-252-301	80366	Speech Activities		0	28	10	0				18	Dean approved reduction for independent study/internship.	treated like independent study, raised when needed	0%	0%	independent study
Arts and Sciences	201008	COMM-299-001	80378	Theories Human Communication	JOH 103	28	30	25	12				5	Dean approved reduction for room capacity.	room capacity	48%	40%	43%
Arts and Sciences	201008	COMM-300-001	80379	Research Methods in Comm	JOH 103	28	30	25	8				5	Dean approved reduction for room capacity.	room capacity	32%	27%	29%
Arts and Sciences	201008	COMM-301-001	80380	Interviewing	JOH 102	25	25	25	25			0				100%	100%	100%
Arts and Sciences	201008	COMM-305-001	80381	Communication-Human Relations	JOH 103	28	25	25	16			0				64%	64%	57%
Arts and Sciences	201008	COMM-332-001	80382	Persuasive Speaking	JOH 103	28	25	25	25			0				100%	100%	89%
Arts and Sciences	201008	COMM-336-AGA	80351	Tech and Prof Presentation	ATC 240	24	30	24	23				6	Dean approved reduction for room capacity.	off campus room capacity	96%	77%	96%
Arts and Sciences	201008	COMM-336-WDA	80392	Tech and Prof Presentation	LYON 201	24	30	24	12				6	Dean approved reduction for room capacity.	off campus room capacity	50%	40%	50%
Arts and Sciences	201008	COMM-365-001	80384	Intercultural Communication	JOH 101	30	32	30	30				2	Dean approved reduction for room capacity.	room capacity	100%	94%	100%
Arts and Sciences	201008	COMM-365-VL1	80385	Intercultural Communication		0	32	20	19				12	Dean approved reduction for online delivery	online cap of 20	95%	59%	online
Arts and Sciences	201008	COMM-365-VL2	83169	Intercultural Communication		0	32	20	20				12	Dean approved reduction for online delivery	online cap of 20	100%	63%	online
Arts and Sciences	201008	COMM-380-001	80386	Organizational Communication	JOH 103	28	32	25	14				7	Dean approved reduction for room capacity.	room capacity	56%	44%	50%
Arts and Sciences	201008	COMM-421-001	80387	Leadership in Small Group Comm	JOH 103	28	30	25	16				5	Dean approved reduction for room capacity.	room capacity	64%	53%	57%
Arts and Sciences	201008	COMM-491-001	80388	Communication Internship		0	40	10	0				30	Dean approved reduction for enrollment management.	lower cap for managing enrollment	0%	0%	internship/clinical
Arts and Sciences	201008	COMM-491-401	80389	Communication Internship		0	40	10	0				30	Dean approved reduction for enrollment management.	lower cap for managing enrollment	0%	0%	internship/clinical
Arts and Sciences	201008	COMM-493-001	80390	Internship in Communication		0	30	10	2				20	Dean approved reduction for enrollment management.	lower cap for managing enrollment	20%	7%	internship/clinical

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Arts and Sciences	201008	COMM-493-401	80391	Internship in Communication		0	30	10	0				20	Dean approved reduction for enrollment management.	lower cap for managing enrollment	0%	0%	internship/clinical
Arts and Sciences	201008	CPSC-130-001	81558	Programming - Problem Solving	STR 105	30	25	25	25			0				100%	100%	83%
Arts and Sciences	201008	CPSC-130-002	82738	Programming - Problem Solving	ASC 1008	41	25	25	25			0				100%	100%	61%
Arts and Sciences	201008	CPSC-300-001	81559	Data Structures and Algorithms	STR 105	30	30	25	9				5	Dean will propose reduction to official cap.	Mistakenly used old cap. Course has never exceeded 15. If the 25 cap had been reached, a new section would have been opened.	36%	30%	30%
Arts and Sciences	201008	ENGL-074-001	80980	Intro Basic Collegiate Writing	BUS 327	35	20	20	20			0				100%	100%	57%
Arts and Sciences	201008	ENGL-074-002	80981	Intro Basic Collegiate Writing	ASC 1006	24	20	20	19			0				95%	95%	79%
Arts and Sciences	201008	ENGL-074-003	80982	Intro Basic Collegiate Writing	ASC 1006	24	20	20	17			0				85%	85%	71%
Arts and Sciences	201008	ENGL-074-004	83260	Intro Basic Collegiate Writing	STR 105	30	20	20	19			0				95%	95%	63%
Arts and Sciences	201008	ENGL-074-005	83327	Intro Basic Collegiate Writing	ASC 1006	24	20	20	20			0				100%	100%	83%
Arts and Sciences	201008	ENGL-150-001	80876	English 1	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-150-002	80877	English 1	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-150-004	80879	English 1	SCI 132	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-150-005	80880	English 1	SCI 132	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-150-006	80881	English 1	ASC 1006	24	23	23	24			0				104%	104%	100%
Arts and Sciences	201008	ENGL-150-007	80882	English 1	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201008	ENGL-150-008	80883	English 1	STR 208	23	23	23	21			0				91%	91%	91%
Arts and Sciences	201008	ENGL-150-009	80884	English 1	STR 209	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201008	ENGL-150-010	80885	English 1	ALU 011	26	23	23	22			0				96%	96%	85%
Arts and Sciences	201008	ENGL-150-011	80886	English 1	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-150-012	80887	English 1	ALU 123	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201008	ENGL-150-013	80888	English 1	ALU 121	36	23	23	22			0				96%	96%	61%
Arts and Sciences	201008	ENGL-150-014	80983	English 1	STR 120	40	23	23	22			0				96%	96%	55%
Arts and Sciences	201008	ENGL-150-015	80984	English 1	BUS 219	34	23	23	23			0				100%	100%	68%
Arts and Sciences	201008	ENGL-150-016	80985	English 1	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201008	ENGL-150-017	80986	English 1	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201008	ENGL-150-018	80987	English 1	STR 209	24	23	23	22			0				96%	96%	92%
Arts and Sciences	201008	ENGL-150-019	80988	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-150-020	80989	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-150-021	80990	English 1	STR 234	42	23	23	23			0				100%	100%	55%
Arts and Sciences	201008	ENGL-150-022	80991	English 1	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201008	ENGL-150-023	80992	English 1	STR 109	40	23	23	22			0				96%	96%	55%
Arts and Sciences	201008	ENGL-150-024	80993	English 1	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-150-025	81285	English 1	PRK 117	23	23	23	24			0				104%	104%	104%
Arts and Sciences	201008	ENGL-150-026	81286	English 1	PRK 117	23	23	23	22			0				96%	96%	96%
Arts and Sciences	201008	ENGL-150-027	81288	English 1	ALU 007	20	23	23	21			0				91%	91%	105%
Arts and Sciences	201008	ENGL-150-028	81289	English 1	ALU 007	20	23	23	23			0				100%	100%	115%
Arts and Sciences	201008	ENGL-150-029	81290	English 1	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201008	ENGL-150-030	81293	English 1	ALU 011	26	23	23	21			0				91%	91%	81%
Arts and Sciences	201008	ENGL-150-031	81294	English 1	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201008	ENGL-150-032	81295	English 1	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201008	ENGL-150-033	81296	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-150-034	81297	English 1	ALU 009	28	23	23	21			0				91%	91%	75%
Arts and Sciences	201008	ENGL-150-035	81298	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-150-036	81299	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-150-037	81300	English 1	ALU 009	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-150-038	81301	English 1	ALU 009	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-150-039	81302	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-150-040	81303	English 1	ALU 009	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-150-041	81304	English 1	ALU 007	20	23	23	22			0				96%	96%	110%
Arts and Sciences	201008	ENGL-150-042	81305	English 1	STR 105	30	23	23	20			0				87%	87%	67%
Arts and Sciences	201008	ENGL-150-043	81306	English 1	IRC 156	30	23	23	20			0				87%	87%	67%
Arts and Sciences	201008	ENGL-150-044	81307	English 1	ALU 007	20	23	23	22			0				96%	96%	110%

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Arts and Sciences	201008	ENGL-150-045	81308	English 1	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201008	ENGL-150-046	81309	English 1	ASC 1006	24	23	23	22			0				96%	96%	92%
Arts and Sciences	201008	ENGL-150-047	81310	English 1	ALU 007	20	23	23	23			0				100%	100%	115%
Arts and Sciences	201008	ENGL-150-048	81311	English 1	PRK 119	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-150-054	81318	English 1	IRC 109	45	23	23	22			0				96%	96%	49%
Arts and Sciences	201008	ENGL-150-055	81319	English 1	IRC 109	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201008	ENGL-150-056	81320	English 1	IRC 107	40	23	23	22			0				96%	96%	55%
Arts and Sciences	201008	ENGL-150-057	81321	English 1	IRC 115	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201008	ENGL-150-058	81322	English 1	IRC 115	45	23	23	22			0				96%	96%	49%
Arts and Sciences	201008	ENGL-150-059	81323	English 1	IRC 107	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-150-060	81324	English 1	STR 130	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-150-061	83278	English 1		0	23	23	19			0				83%	83%	#DIV/0!
Arts and Sciences	201008	ENGL-211-001	80889	Industrial and Career Writing	ASC 1006	24	23	23	24			0				104%	104%	100%
Arts and Sciences	201008	ENGL-211-002	80890	Industrial and Career Writing	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201008	ENGL-211-003	80994	Industrial and Career Writing	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-211-004	80995	Industrial and Career Writing	STR 109	40	23	23	22			0				96%	96%	55%
Arts and Sciences	201008	ENGL-222-001	80891	Introduction Creative Writing	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-250-001	80893	English 2	STR 208	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201008	ENGL-250-003	80894	English 2	STR 130	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-250-004	80895	English 2	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201008	ENGL-250-005	80896	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-250-006	80897	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-250-007	80898	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-250-008	80899	English 2	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201008	ENGL-250-009	80900	English 2	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201008	ENGL-250-010	80918	English 2	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201008	ENGL-250-011	80923	English 2	PRK 117	23	23	23	22			0				96%	96%	96%
Arts and Sciences	201008	ENGL-250-012	80916	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-250-013	80996	English 2	SWN 111	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-250-014	81379	English 2	IRC 156	30	23	23	22			0				96%	96%	73%
Arts and Sciences	201008	ENGL-250-015	81381	English 2	IRC 109	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201008	ENGL-250-016	81382	English 2	IRC 107	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-250-017	81383	English 2	IRC 109	45	23	23	24			0				104%	104%	53%
Arts and Sciences	201008	ENGL-250-018	81384	English 2	IRC 156	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-250-019	81385	English 2	IRC 109	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201008	ENGL-250-020	81386	English 2	PRK 119	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-250-021	81387	English 2	IRC 156	30	23	22	21				1	Dean approved reduction for enrollment management.	enrollment management	95%	91%	70%
Arts and Sciences	201008	ENGL-250-022	81388	English 2	IRC 156	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-250-023	81389	English 2	IRC 107	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-250-024	81390	English 2	IRC 107	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-250-025	81391	English 2	IRC 107	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-250-026	81392	English 2	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201008	ENGL-250-027	81393	English 2	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201008	ENGL-250-028	81394	English 2	IRC 156	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-250-029	81395	English 2	IRC 156	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-250-030	81396	English 2	IRC 109	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201008	ENGL-250-VL1	81399	English 2		0	23	15	13				8	Dean approved reduction for online delivery	online cap	87%	57%	online
Arts and Sciences	201008	ENGL-250-VL2	81402	English 2		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-250-VL3	83017	English 2		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-280-001	82999	Special Topics in Tech Comm	PRK 122	20	20	23	10	3				Term cap will be set to official cap.	error	43%	50%	50%
Arts and Sciences	201008	ENGL-301-001	80925	Introduction to Linguistics	STR 130	28	23	23	24			0				104%	104%	86%
Arts and Sciences	201008	ENGL-301-VL1	81438	Introduction to Linguistics		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-301-VL2	83174	Introduction to Linguistics		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-311-001	80926	Advanced Technical Writing	SCI 132	28	23	23	21			0				91%	91%	75%

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Arts and Sciences	201008	ENGL-311-002	80927	Advanced Technical Writing	SCI 132	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-311-003	80928	Advanced Technical Writing	SCI 132	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-311-004	80929	Advanced Technical Writing	SCI 132	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-311-005	80997	Advanced Technical Writing	PRK 119	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201008	ENGL-311-006	80998	Advanced Technical Writing	STR 130	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-311-007	80999	Advanced Technical Writing	SWN 111	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201008	ENGL-311-AGA	81000	Advanced Technical Writing	ATC 147	24	23	23	20			0				87%	87%	83%
Arts and Sciences	201008	ENGL-311-VL1	83051	Advanced Technical Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-321-001	81001	Advanced Composition	STR 208	23	20	23	24	3				Dean will propose increase to official cap per curricular change.		104%	120%	104%
Arts and Sciences	201008	ENGL-321-002	81002	Advanced Composition	STR 208	23	20	23	22	3				Dean will propose increase to official cap per curricular change.		96%	110%	96%
Arts and Sciences	201008	ENGL-321-003	81003	Advanced Composition	STR 130	28	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	82%
Arts and Sciences	201008	ENGL-321-004	81005	Advanced Composition	STR 130	28	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	82%
Arts and Sciences	201008	ENGL-321-005	81006	Advanced Composition	STR 208	23	20	23	21	3				Dean will propose increase to official cap per curricular change.		91%	105%	91%
Arts and Sciences	201008	ENGL-321-006	81007	Advanced Composition	STR 109	40	20	23	24	3				Dean will propose increase to official cap per curricular change.		104%	120%	60%
Arts and Sciences	201008	ENGL-321-007	81009	Advanced Composition	ASC 1006	24	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	96%
Arts and Sciences	201008	ENGL-321-AGA	81010	Advanced Composition	ATC 143	26	20	23	17	3				Dean approved reduction for enrollment management.		74%	85%	65%
Arts and Sciences	201008	ENGL-321-NTA	82926	Advanced Composition	UC 209	34	20	23	18	3				Dean approved reduction for enrollment management.		78%	90%	53%
Arts and Sciences	201008	ENGL-321-V10	81460	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-V11	81461	Advanced Composition		0	20	15	14				5	Dean approved reduction for online delivery	online cap	93%	70%	online
Arts and Sciences	201008	ENGL-321-V12	81462	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-V13	81463	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-V14	83230	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-V15	83239	Advanced Composition		0	20	15	12				5	Dean approved reduction for online delivery	online cap	80%	60%	online
Arts and Sciences	201008	ENGL-321-V16	83279	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-V17	83319	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL1	81443	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL2	81445	Advanced Composition		0	20	10	13				10	Dean approved reduction for online delivery	online cap	130%	65%	online
Arts and Sciences	201008	ENGL-321-VL3	81447	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL4	81450	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL5	81452	Advanced Composition		0	20	15	14				5	Dean approved reduction for online delivery	online cap	93%	70%	online
Arts and Sciences	201008	ENGL-321-VL6	81454	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL7	81455	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL8	81458	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	online cap	100%	75%	online
Arts and Sciences	201008	ENGL-321-VL9	81459	Advanced Composition		0	20	15	14				5	Dean approved reduction for online delivery	online cap	93%	70%	online
Arts and Sciences	201008	ENGL-323-001	81012	Proposal Writing	PRK 119	30	23	23	21			0				91%	91%	70%
Arts and Sciences	201008	ENGL-325-001	81013	Advanced Business Writing	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	ENGL-325-002	81014	Advanced Business Writing	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201008	ENGL-325-003	81015	Advanced Business Writing	STR 230	32	23	23	22			0				96%	96%	69%
Arts and Sciences	201008	ENGL-325-004	81016	Advanced Business Writing	STR 230	32	23	23	22			0				96%	96%	69%
Arts and Sciences	201008	ENGL-325-005	81017	Advanced Business Writing	PRK 117	23	23	23	21			0				91%	91%	91%

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Arts and Sciences	201008	ENGL-325-006	81018	Advanced Business Writing	ALU 123	45	23	23	17			0				74%	74%	38%
Arts and Sciences	201008	ENGL-325-007	81019	Advanced Business Writing	ALU 009	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	ENGL-325-AGA	81020	Advanced Business Writing	ATC 147	24	23	23	22			0				96%	96%	92%
Arts and Sciences	201008	ENGL-325-NTA	82927	Advanced Business Writing	UC 209	34	23	23	22			0				96%	96%	65%
Arts and Sciences	201008	ENGL-325-VL1	81464	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-325-VL2	81465	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-325-VL3	81467	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-325-VL4	81468	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-325-VL5	81470	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-325-VL6	81471	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	ENGL-325-WDA	82822	Advanced Business Writing	LYON 201	24	23	23	18			0				78%	78%	75%
Arts and Sciences	201008	ENGL-411-211	81022	Prof Technical Communication	PRK 117	23	25	23	6				2	Term cap will be set to official cap.	error in official cap	26%	24%	26%
Arts and Sciences	201008	ENGL-413-VL1	81473	Literacy Issues and Conflicts		0	30	15	8				15	Dean approved reduction for online delivery	online cap	53%	27%	online
Arts and Sciences	201008	ENGL-415-VL2	81474	Theory of Composition		0	30	15	16				15	Dean approved reduction for online delivery	online cap	107%	53%	online
Arts and Sciences	201008	FILM-253-211	80474	American Movies	IRC 121	50	50	50	50			0				100%	100%	100%
Arts and Sciences	201008	FILM-360-211	80475	Gender and Race in Film	IRC 115	45	35	35	26			0				74%	74%	58%
Arts and Sciences	201008	FREN-101-001	81028	Beginning French 1	IRC 115	45	28	28	22			0				79%	79%	49%
Arts and Sciences	201008	FREN-101-002	81029	Beginning French 1	STR 220	36	28	28	28			0				100%	100%	78%
Arts and Sciences	201008	FREN-101-003	83201	Beginning French 1	IRC 115	45	28	28	18			0				64%	64%	40%
Arts and Sciences	201008	FREN-201-001	81031	Intermediate French 1	IRC 115	45	28	28	24			0				86%	86%	53%
Arts and Sciences	201008	FREN-301-001	81032	Advanced French 1	STR 220	36	23	23	21			0				91%	91%	58%
Arts and Sciences	201008	FREN-331-NTA	82907	French Culture	UC 209	34	30	23	23				7	Dean approved reduction for enrollment management.	NT campus class	100%	77%	68%
Arts and Sciences	201008	FRNH-280-001	81034	Literature Fren World Honors	STR 220	36	30	23	23				7	Dean approved reduction for Honors	honors agreement	100%	77%	64%
Arts and Sciences	201008	FRNH-280-002	82884	Literature Fren World Honors	STR 232	40	30	23	23				7	Dean approved reduction for Honors	honors agreement	100%	77%	58%
Arts and Sciences	201008	GEOG-100-001	81535	Geography of World Regions	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201008	GEOG-100-VL1	81536	Geography of World Regions		0	30	30	29			0				97%	97%	online
Arts and Sciences	201008	GEOG-100-VL2	81537	Geography of World Regions		0	30	30	29			0				97%	97%	online
Arts and Sciences	201008	GEOG-100-VL3	81538	Geography of World Regions		0	30	30	30			0				100%	100%	online
Arts and Sciences	201008	GEOG-100-VL4	83322	Geography of World Regions		0	30	30	29			0				97%	97%	online
Arts and Sciences	201008	GEOG-111-211	81539	Geography of Phys Environment	STR 139	32	30	32	31	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	97%	103%	97%
Arts and Sciences	201008	GEOG-111-221	81540	Geography of Phys Environment	STR 139	32	30	32	29	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	91%	97%	91%
Arts and Sciences	201008	GEOG-112-VL1	81541	Cultural Geography		0	30	30	30			0				100%	100%	online
Arts and Sciences	201008	GEOG-121-001	81542	Weather and Climate	STR 139	32	30	32	31	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	97%	103%	97%
Arts and Sciences	201008	GEOG-121-002	81543	Weather and Climate	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201008	GEOG-201-001	82633	Geography of US and Canada	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201008	GEOG-301-001	81544	Geog of MI and Great Lakes Reg	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%

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Arts and Sciences	201008	GEOG-301-002	81545	Geog of MI and Great Lakes Reg	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201008	GEOG-311-001	81546	Social Aspects of GIS	STR 139	32	30	15	15				15	Dean approved reduction for room capacity.	Determined by number of comuters available for students	100%	50%	47%
Arts and Sciences	201008	GEOG-121-211	81721	Physical Geology	IRC 120	145	29	24	23				5	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	96%	79%	16%
Arts and Sciences	201008	GEOG-121-212	81722	Physical Geology	IRC 120	145	29	24	18				5	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	75%	62%	12%
Arts and Sciences	201008	GEOG-121-213	81723	Physical Geology	IRC 120	145	29	24	18				5	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	75%	62%	12%
Arts and Sciences	201008	GEOG-131-211	81724	Geology and Land Use Mgmt	SCI 138	28	29	4	19				25	Dean approved reduction for enrollment management.	Seats Reserved for Surveying Engineering	475%	66%	68%
Arts and Sciences	201008	GERM-101-001	81040	Beginning German 1	STR 220	36	28	28	23			0				82%	82%	64%
Arts and Sciences	201008	GERM-101-002	81041	Beginning German 1	STR 220	36	28	28	16			0				57%	57%	44%
Arts and Sciences	201008	GERM-201-001	81042	Intermediate German 1	STR 220	36	28	23	13				5	Dean approved reduction for enrollment management.	enrollment did not require raising cap	57%	46%	36%
Arts and Sciences	201008	GERM-331-001	81043	German Culture	STR 220	36	30	23	13				7	Dean approved reduction for enrollment management.	enrollment did not require raising cap	57%	43%	36%
Arts and Sciences	201008	HIST-121-001	80606	US History to 1877	IRC 109	45	45	45	44			0				98%	98%	98%
Arts and Sciences	201008	HIST-121-002	80615	US History to 1877	IRC 115	45	45	45	44			0				98%	98%	98%
Arts and Sciences	201008	HIST-121-003	80616	US History to 1877	STR 235	65	45	45	45			0				100%	100%	69%
Arts and Sciences	201008	HIST-121-004	80617	US History to 1877	STR 322	54	45	45	43			0				96%	96%	80%
Arts and Sciences	201008	HIST-121-005	80618	US History to 1877	STR 235	65	45	45	44			0				98%	98%	68%
Arts and Sciences	201008	HIST-122-001	80619	US History - 1877 to Present	STR 235	65	45	45	44			0				98%	98%	68%
Arts and Sciences	201008	HIST-122-002	80620	US History - 1877 to Present	STR 235	65	45	45	44			0				98%	98%	68%
Arts and Sciences	201008	HIST-122-003	80621	US History - 1877 to Present	STR 235	65	45	45	45			0				100%	100%	69%
Arts and Sciences	201008	HIST-122-004	80622	US History - 1877 to Present	STR 235	65	45	45	45			0				100%	100%	69%
Arts and Sciences	201008	HIST-201-001	80623	African-American History	STR 235	65	40	40	32			0				80%	80%	49%
Arts and Sciences	201008	HIST-211-001	80624	World Civilizations to 1400	STR 322	54	40	40	36			0				90%	90%	67%
Arts and Sciences	201008	HIST-212-VL1	80626	World Civilizations since 1400		0	40	20	20				20	Dean approved reduction for online delivery	on-line cap	100%	50%	online
Arts and Sciences	201008	HIST-250-211	80629	The Craft of History	STR 322	54	26	26	18			0				69%	69%	33%
Arts and Sciences	201008	HIST-257-001	80630	Terrorism in the Modern World	IRC 107	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201008	HIST-259-VL1	80631	Women in Activism Global Persp		0	40	20	20				20	Dean approved reduction for online delivery	on-line cap	100%	50%	online
Arts and Sciences	201008	HIST-276-001	80642	History of Science - Technology	IRC 107	40	40	30	25				10	Term cap will be set to official cap.	previous cap was 30, changed to 40 through curriculum process	83%	63%	63%
Arts and Sciences	201008	HIST-309-001	80643	US History 1900 - 1945	STR 235	65	35	40	39	5				Term cap will be set to official cap.	faculty override	98%	111%	60%
Arts and Sciences	201008	HIST-320-001	80645	US and the Vietnam War	STR 235	65	35	40	40	5				Term cap will be set to official cap.	faculty override	100%	114%	62%
Arts and Sciences	201008	HIST-360-001	80647	Contemporary European History	STR 322	54	35	30	30				5	Term cap will be set to official cap.	previous cap was 30, changed to 35 through curriculum process	100%	86%	56%
Arts and Sciences	201008	HIST-363-001	82995	Rise of the Russian Empire	STR 126	40	35	35	20			0				57%	57%	50%
Arts and Sciences	201008	HIST-400-001	80648	Research in History	STR 322	54	20	20	7			0				35%	35%	13%
Arts and Sciences	201008	HIST-405-001	83006	History Educ Theory-Practice	STR 322	54	15	15	10			0				67%	67%	19%
Arts and Sciences	201008	HORT-111-211	80973	Landscape Plant Ident 1	SCI 231	22	24	24	13			0				54%	54%	59%
Arts and Sciences	201008	HORT-138-211	80974	Insect Pest Management	SCI 137	40	24	24	10			0				42%	42%	25%
Arts and Sciences	201008	HORT-143-211	80975	Intro Soil Science-Fertility	SCI 137	40	24	24	9			0				38%	38%	23%
Arts and Sciences	201008	HORT-150-211	80976	Landscape Design	SCI 231	22	24	24	5			0				21%	21%	23%
Arts and Sciences	201008	HORT-225-211	80977	Turfgrass Management	SCI 231	22	24	24	5			0				21%	21%	23%
Arts and Sciences	201008	HUMN-100-001	80476	Intro to the Humanities	IRC 109	45	50	45	40				5	Dean approved reduction for room capacity.	room capacity	89%	80%	89%
Arts and Sciences	201008	HUMN-100-002	80477	Intro to the Humanities	IRC 109	45	50	45	41				5	Dean approved reduction for room capacity.	room capacity	91%	82%	91%
Arts and Sciences	201008	HUMN-100-003	80478	Intro to the Humanities	IRC 121	50	50	45	45				5	Dean approved reduction for room capacity.	room capacity	100%	90%	90%
Arts and Sciences	201008	HUMN-100-004	83019	Intro to the Humanities	SWN 207	48	50	45	45				5	Dean approved reduction for room capacity.	room capacity	100%	90%	94%
Arts and Sciences	201008	HUMN-101-001	83063	Classical and Medieval Period	IRC 121	50	50	50	26			0				52%	52%	52%

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Arts and Sciences	201008	HUMN-240-001	80480	Popular Culture	IRC 121	50	50	50	50			0				100%	100%	100%
Arts and Sciences	201008	HUMN-240-VL1	83116	Popular Culture		0	50	20	20				30	Dean approved reduction for online delivery	on-line cap	100%	40%	online
Arts and Sciences	201008	HUMN-240-VL2	83234	Popular Culture		0	50	20	19				30	Dean approved reduction for online delivery	on-line cap	95%	38%	online
Arts and Sciences	201008	INBI-303-211	80979	Integrated Ecology	SCI 137	40	16	10	16				6	Term cap will be set to official cap.	enrollment management			
Arts and Sciences	201008	INBI-303-212	82932	Integrated Ecology	SCI 137	40	16	8	12				8	Term cap will be set to official cap.	enrollment management			
Arts and Sciences	201008	JRN-121-001	81044	Writing for Mass Media	PRK 117	23	23	23	17			0				74%	74%	74%
Arts and Sciences	201008	JRN-121-002	83033	Writing for Mass Media	PRK 117	23	23	23	21			0				91%	91%	91%
Arts and Sciences	201008	LANG-100-001	82998	Italian for Business-Travel	ALU 011	26	30	23	23				7	Dean approved reduction for room capacity.	room capacity	100%	77%	88%
Arts and Sciences	201008	LITH-330-001	81062	Contemporary Literature Honors	STR 216	36	23	22	23				1	Dean approved reduction for Honors	honors agreement	105%	100%	64%
Arts and Sciences	201008	LITH-330-002	82882	Contemporary Literature Honors	STR 216	36	23	24	24	1				Term cap will be set to official cap.	agreement with instructor			
Arts and Sciences	201008	LITR-150-001	81046	Introduction to Literature	STR 134	24	30	23	19				7	Term cap will be set to official cap.	enrollment did not require raising cap			
Arts and Sciences	201008	LITR-231-001	81047	Poetry	ALU 121	36	23	23	22			0				96%	96%	61%
Arts and Sciences	201008	LITR-250-001	81048	Practical Criticism	STR 204	25	23	23	21			0				91%	91%	84%
Arts and Sciences	201008	LITR-286-001	81050	Justice in Literature	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201008	LITR-286-002	81052	Justice in Literature	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201008	LITR-286-003	81054	Justice in Literature	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201008	LITR-311-VL1	81475	Early American Literature		0	23	15	17				8	Dean approved reduction for online delivery	online cap	113%	74%	online
Arts and Sciences	201008	LITR-326-001	81055	Children's Literature	STR 130	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	LITR-326-002	81056	Children's Literature	STR 130	28	23	23	18			0				78%	78%	64%
Arts and Sciences	201008	LITR-343-001	81057	Crime-Violence in Literature	STR 230	32	23	23	22			0				96%	96%	69%
Arts and Sciences	201008	LITR-343-002	81059	Crime-Violence in Literature	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201008	LITR-351-001	81060	Early British Literature	STR 230	32	23	23	18			0				78%	78%	56%
Arts and Sciences	201008	LITR-380-001	81061	World Folk Literature	STR 130	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201008	LITR-380-VL1	81476	World Folk Literature		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	LITR-380-VL2	83018	World Folk Literature		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201008	MATH-010-001	81560	Fundamentals of Mathematics	STR 204	25	25	23	24				2	Term cap will be set to official cap.	Course cap is 25	104%	96%	96%
Arts and Sciences	201008	MATH-010-002	81561	Fundamentals of Mathematics	STR 203	22	25	22	20				3	Term cap will be set to official cap.	Course cap is 25	91%	80%	91%
Arts and Sciences	201008	MATH-010-003	81562	Fundamentals of Mathematics	STR 108	32	25	25	24			0				96%	96%	75%
Arts and Sciences	201008	MATH-010-004	83269	Fundamentals of Mathematics	STR 120	40	25	25	21			0				84%	84%	53%
Arts and Sciences	201008	MATH-110-001	81563	Fundamentals of Algebra	IRC 120	145	30	34	34	4				Dean will propose increase to official cap per curricular change.	Dept workload policy allows for 32 + 1 additional student. Faculty member agreed to 1 additional student beyond this. One of three sections that formed large lecture section (reason for low % for room size use)	100%	113%	23%
Arts and Sciences	201008	MATH-110-002	81565	Fundamentals of Algebra	STR 212	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-110-003	81566	Fundamentals of Algebra	STR 206	32	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	97%
Arts and Sciences	201008	MATH-110-004	81567	Fundamentals of Algebra	STR 129	40	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	103%	110%	83%
Arts and Sciences	201008	MATH-110-005	81568	Fundamentals of Algebra	STR 232	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-110-006	81569	Fundamentals of Algebra	SCI 111	32	30	32	30	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	94%	100%	94%
Arts and Sciences	201008	MATH-110-007	81570	Fundamentals of Algebra	STR 137	38	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	84%
Arts and Sciences	201008	MATH-110-008	81571	Fundamentals of Algebra	SCI 111	32	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	103%	110%	103%
Arts and Sciences	201008	MATH-110-009	81572	Fundamentals of Algebra	STR 212	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-110-010	81573	Fundamentals of Algebra	STR 232	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-110-011	81574	Fundamentals of Algebra	STR 206	32	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	100%

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Arts and Sciences	201008	MATH-110-012	81575	Fundamentals of Algebra	SCI 117	45	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	71%
Arts and Sciences	201008	MATH-110-013	81576	Fundamentals of Algebra	STR 202	36	30	30	29			0				97%	97%	81%
Arts and Sciences	201008	MATH-110-014	81577	Fundamentals of Algebra	STR 206	32	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	100%
Arts and Sciences	201008	MATH-110-015	81578	Fundamentals of Algebra	SCI 117	45	30	31	31	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	103%	69%
Arts and Sciences	201008	MATH-110-016	81579	Fundamentals of Algebra	STR 202	36	30	31	31	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	103%	86%
Arts and Sciences	201008	MATH-110-017	81580	Fundamentals of Algebra	STR 232	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-110-018	81581	Fundamentals of Algebra	SCI 336	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-110-019	81582	Fundamentals of Algebra	STR 122	40	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	80%
Arts and Sciences	201008	MATH-110-020	83001	Fundamentals of Algebra	IRC 120	145	30	33	34	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. Faculty member agreed to 1 additional student beyond this. One of three sections that formed large lecture section (reason for low % for room size use).	103%	113%	23%
Arts and Sciences	201008	MATH-110-021	83002	Fundamentals of Algebra	IRC 120	145	30	33	34	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. Faculty member agreed to 1 additional student beyond this. One of three sections that formed large lecture section (reason for low % for room size use).	103%	113%	23%
Arts and Sciences	201008	MATH-115-001	81583	Intermediate Algebra	IRC 120	145	30	33	31	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. One of three sections that formed large lecture section (reason for low % for room size use). One of three sections that formed large lecture section (reason for low % for room size use).	94%	103%	21%
Arts and Sciences	201008	MATH-115-002	81584	Intermediate Algebra	IRC 120	145	30	34	34	4				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. Faculty member agreed to 1 additional student beyond this. One of three sections that formed large lecture section (reason for low % for room size use).	100%	113%	23%
Arts and Sciences	201008	MATH-115-003	81746	Intermediate Algebra	IRC 120	145	30	33	32	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. One of three sections that formed large lecture section (reason for low % for room size use). One of three sections that formed large lecture section (reason for low % for room size use).	97%	107%	22%
Arts and Sciences	201008	MATH-115-004	81747	Intermediate Algebra	IRC 120	145	30	34	30	4				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. Faculty member agreed to 1 additional student beyond this. One of three sections that formed large lecture section (reason for low % for room size use).	88%	100%	21%
Arts and Sciences	201008	MATH-115-005	81748	Intermediate Algebra	IRC 120	145	30	33	31	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. One of three sections that formed large lecture section (reason for low % for room size use). One of three sections that formed large lecture section (reason for low % for room size use).	94%	103%	21%
Arts and Sciences	201008	MATH-115-006	81749	Intermediate Algebra	IRC 120	145	30	33	31	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. One of three sections that formed large lecture section (reason for low % for room size use). One of three sections that formed large lecture section (reason for low % for room size use).	94%	103%	21%
Arts and Sciences	201008	MATH-115-007	81750	Intermediate Algebra	STR 230	32	30	32	29	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	91%	97%	91%
Arts and Sciences	201008	MATH-115-008	81751	Intermediate Algebra	STR 234	42	30	32	29	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	91%	97%	69%

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Arts and Sciences	201008	MATH-115-009	81752	Intermediate Algebra	STR 202	36	30	31	30	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	100%	83%
Arts and Sciences	201008	MATH-115-010	81753	Intermediate Algebra	STR 212	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-115-011	81754	Intermediate Algebra	STR 214	35	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	91%
Arts and Sciences	201008	MATH-115-012	81755	Intermediate Algebra	STR 120	40	30	30	29			0				97%	97%	73%
Arts and Sciences	201008	MATH-115-013	81756	Intermediate Algebra	BUS 327	35	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	91%
Arts and Sciences	201008	MATH-115-014	81757	Intermediate Algebra	STR 137	38	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	84%
Arts and Sciences	201008	MATH-115-015	81758	Intermediate Algebra	STR 212	40	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	80%
Arts and Sciences	201008	MATH-115-016	81759	Intermediate Algebra	SCI 136	32	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	97%
Arts and Sciences	201008	MATH-115-017	81760	Intermediate Algebra	STR 212	40	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	78%
Arts and Sciences	201008	MATH-115-018	81761	Intermediate Algebra	STR 137	38	30	32	30	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	94%	100%	79%
Arts and Sciences	201008	MATH-115-019	83264	Intermediate Algebra	STR 137	38	30	30	30			0				100%	100%	79%
Arts and Sciences	201008	MATH-116-001	81762	Intermediate Algebra-Num Trig	STR 108	32	30	31	25	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	81%	83%	78%
Arts and Sciences	201008	MATH-116-002	81763	Intermediate Algebra-Num Trig	STR 108	32	30	30	29			0				97%	97%	91%
Arts and Sciences	201008	MATH-116-003	81764	Intermediate Algebra-Num Trig	STR 120	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201008	MATH-116-004	81765	Intermediate Algebra-Num Trig	STR 108	32	30	30	29			0				97%	97%	91%
Arts and Sciences	201008	MATH-116-007	81768	Intermediate Algebra-Num Trig	STR 137	38	30	32	30	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	94%	100%	79%
Arts and Sciences	201008	MATH-117-001	81769	Contemporary Mathematics	STR 206	32	30	30	30			0				100%	100%	94%
Arts and Sciences	201008	MATH-117-002	81770	Contemporary Mathematics	STR 220	36	30	30	29			0				97%	97%	81%
Arts and Sciences	201008	MATH-117-003	81771	Contemporary Mathematics	STR 120	40	30	30	27			0				90%	90%	68%
Arts and Sciences	201008	MATH-117-VL1	81772	Contemporary Mathematics		0	30	20	19				10	Dean approved reduction for online delivery	Online course cap	95%	63%	online
Arts and Sciences	201008	MATH-120-001	81773	Trigonometry	STR 126	40	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	103%	110%	83%
Arts and Sciences	201008	MATH-120-002	81774	Trigonometry	STR 232	40	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	103%	110%	83%
Arts and Sciences	201008	MATH-120-003	81775	Trigonometry	STR 137	38	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	84%
Arts and Sciences	201008	MATH-120-004	81776	Trigonometry	STR 216	36	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	89%
Arts and Sciences	201008	MATH-120-005	81777	Trigonometry	STR 212	40	30	32	25	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	78%	83%	63%
Arts and Sciences	201008	MATH-120-006	81778	Trigonometry	STR 137	38	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	97%	103%	82%
Arts and Sciences	201008	MATH-120-007	81779	Trigonometry	STR 206	32	30	30	24			0				80%	80%	75%
Arts and Sciences	201008	MATH-122-001	81780	Math Analysis for Business	AUT 108	40	30	33	28	3				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	85%	93%	70%
Arts and Sciences	201008	MATH-122-NTA	81781	Math Analysis for Business	GL 101	40	30	40	40	10				Dean will propose increase to official cap per curricular change.	Traverse City -- not covered by Math Dept workload agreement	100%	133%	100%
Arts and Sciences	201008	MATH-126-001	81782	Algebra-Analytic Trigonometry	STR 206	32	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	100%
Arts and Sciences	201008	MATH-126-002	81783	Algebra-Analytic Trigonometry	GRN 109	32	30	31	32	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	103%	107%	100%
Arts and Sciences	201008	MATH-126-003	81784	Algebra-Analytic Trigonometry	SCI 136	32	30	25	23				5	Dean approved reduction for enrollment management.	CET departments made reservations for more seats than they actually used	92%	77%	72%
Arts and Sciences	201008	MATH-126-004	81785	Algebra-Analytic Trigonometry	SCI 117	45	30	31	27	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	87%	90%	60%

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Arts and Sciences	201008	MATH-126-VL1	81786	Algebra-Analytic Trigonometry		0	30	20	11				10	Dean approved reduction for enrollment management.	CET departments made reservations for more seats than they actually used	55%	37%	online
Arts and Sciences	201008	MATH-130-001	81787	Adv Algebra-Analytical Trig	SCI 136	32	30	30	30			0				100%	100%	94%
Arts and Sciences	201008	MATH-130-002	81788	Adv Algebra-Analytical Trig	STR 202	36	30	31	31	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	103%	86%
Arts and Sciences	201008	MATH-130-003	81789	Adv Algebra-Analytical Trig	STR 206	32	30	29	29				1	Dean approved reduction for enrollment management.	Same instructor as section 2, which was one over	100%	97%	91%
Arts and Sciences	201008	MATH-130-004	81790	Adv Algebra-Analytical Trig	STR 137	38	30	30	31			0				103%	103%	82%
Arts and Sciences	201008	MATH-132-001	81791	Calculus for Business	STR 212	40	30	30	33			0				110%	110%	83%
Arts and Sciences	201008	MATH-132-NTA	81792	Calculus for Business	GL 101	40	30	30	7			0				23%	23%	18%
Arts and Sciences	201008	MATH-135-001	81793	Calculus for the Life Sciences	STR 212	40	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	80%
Arts and Sciences	201008	MATH-135-002	81794	Calculus for the Life Sciences	SCI 136	32	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	100%
Arts and Sciences	201008	MATH-135-003	81795	Calculus for the Life Sciences	STR 212	40	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	107%	80%
Arts and Sciences	201008	MATH-216-001	81796	Applied Calculus	STR 137	38	30	30	25			0				83%	83%	66%
Arts and Sciences	201008	MATH-216-002	81798	Applied Calculus	SCI 136	32	30	30	31			0				103%	103%	97%
Arts and Sciences	201008	MATH-218-001	81799	Math for Elementary Teachers 1	STR 212	40	32	25	17				7	Dean will propose reduction to official cap.	Enrollment management.	68%	53%	43%
Arts and Sciences	201008	MATH-219-001	81800	Math for Elementary Teachers 2	STR 212	40	32	25	20				7	Dean will propose reduction to official cap.	Enrollment management.	80%	63%	50%
Arts and Sciences	201008	MATH-220-001	81801	Analytical Geometry-Calculus 1	SCI 136	32	30	31	31	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	100%	103%	97%
Arts and Sciences	201008	MATH-220-002	81802	Analytical Geometry-Calculus 1	STR 137	38	30	31	32	1				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	103%	107%	84%
Arts and Sciences	201008	MATH-220-NTA	81803	Analytical Geometry-Calculus 1		0	30	20	8				10	Dean approved reduction for cohort size.	Traverse City	40%	27%	#DIV/0!
Arts and Sciences	201008	MATH-230-001	81804	Analytical Geometry-Calculus 2	STR 236	49	30	32	34	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over	106%	113%	69%
Arts and Sciences	201008	MATH-251-001	81805	Stats for the Life Sciences	STR 136	65	32	23	31				9	Dean approved reduction for enrollment management.	Variations due to student schedule conflicts -- same instructor for both of these sections	135%	97%	48%
Arts and Sciences	201008	MATH-251-002	83143	Stats for the Life Sciences	STR 137	38	32	30	24				2	Dean approved reduction for enrollment management.	Variations due to student schedule conflicts -- same instructor for both of these sections	80%	75%	63%
Arts and Sciences	201008	MATH-314-001	81806	Probability	SCI 136	32	30	30	28			0				93%	93%	88%
Arts and Sciences	201008	MATH-319-VL1	81807	Math Modeling-Problem Solving		0	32	30	29				2	Term cap will be set to official cap.	Single section	97%	91%	online
Arts and Sciences	201008	MATH-322-001	81808	Linear Algebra	STR 223	48	30	30	36			0				120%	120%	75%
Arts and Sciences	201008	MATH-324-001	81809	Fund Concepts in Mathematics	SCI 136	32	30	32	34	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1 over. Faculty member agreed to 1 additional student beyond this.	106%	113%	106%
Arts and Sciences	201008	MATH-360-001	81810	Operations Research	STR 214	35	30	30	26			0				87%	87%	74%
Arts and Sciences	201008	MATH-414-001	81811	Mathematical Statistics 1	STR 136	65	30	30	25			0				83%	83%	38%
Arts and Sciences	201008	MUSI-121-001	80452	Fundamentals of Music	MUS 108	86	25	25	23			0				92%	92%	27%
Arts and Sciences	201008	MUSI-121-002	80453	Fundamentals of Music	MUS 108	86	25	25	24			0				96%	96%	28%
Arts and Sciences	201008	MUSI-121-003	83015	Fundamentals of Music	MUS 108	86	25	25	21			0				84%	84%	24%
Arts and Sciences	201008	MUSI-131-EFA	82918	Music for the Elem Teacher	MMB 1103	30	24	24	26			0				108%	108%	87%
Arts and Sciences	201008	MUSI-160-301	80454	Symphony Band	MUS 108	86	40	40	33			0				83%	83%	38%
Arts and Sciences	201008	MUSI-201-211	80455	Beginning Class Piano	MUS 105	30	30	15	15				15	Dean approved reduction for room capacity.	room capacity--caps since changed to reflect size of lab	100%	50%	50%
Arts and Sciences	201008	MUSI-201-221	80456	Beginning Class Piano	MUS 105	30	30	15	15				15	Dean approved reduction for room capacity.	room capacity--caps since changed to reflect size of lab	100%	50%	50%
Arts and Sciences	201008	MUSI-221-001	80457	Music Appreciation	MUS 122	50	45	45	38			0				84%	84%	76%
Arts and Sciences	201008	MUSI-221-002	80458	Music Appreciation	MUS 108	86	45	45	42			0				93%	93%	49%
Arts and Sciences	201008	MUSI-221-003	80459	Music Appreciation	MUS 108	86	45	45	34			0				76%	76%	40%
Arts and Sciences	201008	MUSI-228-001	80460	American Pop Music Since 1900	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201008	MUSI-228-002	80461	American Pop Music Since 1900	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201008	MUSI-232-001	80462	Music and Culture	MUS 122	50	45	45	44			0				98%	98%	88%

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Arts and Sciences	201008	MUSI-232-002	80463	Music and Culture	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201008	MUSI-236-001	80464	Music in Film	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201008	MUSI-251-301	80465	Concert Choir	MUS 122	50	50	50	34			0				68%	68%	68%
Arts and Sciences	201008	MUSI-262-301	80466	Concert Band	MUS 108	86	60	30	7				30	Dean approved reduction for enrollment management.	enrollment through audition, raised when needed by faculty	23%	12%	8%
Arts and Sciences	201008	MUSI-271-301	80467	Chamber Orchestra	MUS 108	86	20	20	14			0				70%	70%	16%
Arts and Sciences	201008	MUSI-280-301	80468	Jazz Ensemble	MUS 108	86	20	20	7			0				35%	35%	8%
Arts and Sciences	201008	MUSI-458-001	80469	Music Technology	BUS 204	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201008	PHIL-115-001	80481	Introduction to Philosophy	IRC 156	30	30	30	30			0				100%	100%	100%
Arts and Sciences	201008	PHIL-115-002	80482	Introduction to Philosophy	IRC 156	30	30	30	30			0				100%	100%	100%
Arts and Sciences	201008	PHIL-203-001	80483	Ancient Through Medieval	STR 226	48	25	25	24			0				96%	96%	50%
Arts and Sciences	201008	PHIL-216-001	80484	Introduction to Ethics	STR 214	35	25	25	25			0				100%	100%	71%
Arts and Sciences	201008	PHIL-216-002	80485	Introduction to Ethics	STR 114	35	25	25	25			0				100%	100%	71%
Arts and Sciences	201008	PHIL-217-001	80486	Introduction to Logic	JOH 103	28	20	20	20			0				100%	100%	71%
Arts and Sciences	201008	PHIL-218-001	80487	Philosophy of Sex and Love	JOH 101	30	25	25	27			0				108%	108%	90%
Arts and Sciences	201008	PHIL-315-001	83070	Political & Social Philosophy	NEC 201	34	25	25	25			0				100%	100%	74%
Arts and Sciences	201008	PHIL-320-VL1	80488	Biomedical Ethics		0	25	25	25			0				100%	100%	online
Arts and Sciences	201008	PHIL-320-VL2	80492	Biomedical Ethics		0	25	25	25			0				100%	100%	online
Arts and Sciences	201008	PHIL-320-VL3	80493	Biomedical Ethics		0	25	25	23			0				92%	92%	online
Arts and Sciences	201008	PHIL-320-VL4	83318	Biomedical Ethics		0	25	25	23			0				92%	92%	online
Arts and Sciences	201008	PHSC-115-211	81822	Inquiry into Physical Science	SCI 120	84	24	24	20			0				83%	83%	24%
Arts and Sciences	201008	PHSC-115-212	81823	Inquiry into Physical Science	SCI 120	84	24	24	24			0				100%	100%	29%
Arts and Sciences	201008	PHYS-130-211	82338	Concepts in Physics	SCI 102	172	28	22	21				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	95%	75%	12%
Arts and Sciences	201008	PHYS-130-212	82339	Concepts in Physics	SCI 102	172	28	22	21				6	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	95%	75%	12%
Arts and Sciences	201008	PHYS-130-213	82340	Concepts in Physics	SCI 102	172	28	22	22				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	100%	79%	13%
Arts and Sciences	201008	PHYS-130-214	82341	Concepts in Physics	SCI 102	172	28	22	22				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	100%	79%	13%
Arts and Sciences	201008	PHYS-211-211	82029	Introductory Physics 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	105%	96%	13%
Arts and Sciences	201008	PHYS-211-212	82342	Introductory Physics 1	SCI 102	172	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	100%	92%	13%
Arts and Sciences	201008	PHYS-211-213	82356	Introductory Physics 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	96%	13%
Arts and Sciences	201008	PHYS-211-214	82360	Introductory Physics 1	SCI 102	172	24	22	21				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	95%	88%	12%
Arts and Sciences	201008	PHYS-211-221	82033	Introductory Physics 1	SCI 102	172	24	22	21				2	Dean approved reduction for enrollment management.	Seats Reserved for Welding, sections 221 - 225 taught in one lecture	95%	88%	12%
Arts and Sciences	201008	PHYS-211-222	82363	Introductory Physics 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	105%	96%	13%
Arts and Sciences	201008	PHYS-211-223	82365	Introductory Physics 1	SCI 102	172	24	22	20				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	91%	83%	12%
Arts and Sciences	201008	PHYS-211-224	82366	Introductory Physics 1	SCI 102	172	24	22	20				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	91%	83%	12%
Arts and Sciences	201008	PHYS-211-225	82367	Introductory Physics 1	SCI 102	172	24	22	20				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	91%	83%	12%
Arts and Sciences	201008	PHYS-211-231	82036	Introductory Physics 1	SCI 120	84	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 231 -233 taught in one lecture	100%	92%	26%
Arts and Sciences	201008	PHYS-211-232	82368	Introductory Physics 1	SCI 120	84	24	22	22				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health	100%	92%	26%
Arts and Sciences	201008	PHYS-211-233	82369	Introductory Physics 1	SCI 120	84	24	22	22				2	Dean approved reduction for enrollment management.	Seats Reserved for Welding	100%	92%	26%
Arts and Sciences	201008	PHYS-212-211	82039	Introductory Physics 2	SCI 120	84	24	23	20				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	87%	83%	24%
Arts and Sciences	201008	PHYS-212-212	82370	Introductory Physics 2	SCI 120	84	24	23	18				1	Dean approved reduction for enrollment management.	Seats Reserved for Technology - MET	78%	75%	21%

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Arts and Sciences	201008	PHYS-212-213	82371	Introductory Physics 2	SCI 120	84	24	23	21				1	Dean approved reduction for enrollment management.	Seats Reserved for Technology - MET	91%	88%	25%
Arts and Sciences	201008	PHYS-241-211	82042	General Physics 1	SCI 117	45	24	15	22				9	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC) sections 211 -212 taught in one lecture	147%	92%	49%
Arts and Sciences	201008	PHYS-241-212	82044	General Physics 1	SCI 117	45	24	15	10				9	Dean approved reduction for enrollment management.	Seats Reserved for Surveying Engineering	67%	42%	22%
Arts and Sciences	201008	PLSC-121-001	81520	Amer Gov 1-People and Politics	STR 236	49	40	40	39			0				98%	98%	80%
Arts and Sciences	201008	PLSC-121-002	81521	Amer Gov 1-People and Politics	STR 236	49	40	40	39			0				98%	98%	80%
Arts and Sciences	201008	PLSC-121-004	81523	Amer Gov 1-People and Politics	STR 232	40	40	40	38			0				95%	95%	95%
Arts and Sciences	201008	PLSC-122-001	81524	Amer Gov 2-Policy Making	STR 236	49	40	40	30			0				75%	75%	61%
Arts and Sciences	201008	PLSC-122-002	81525	Amer Gov 2-Policy Making	STR 236	49	40	40	20			0				50%	50%	41%
Arts and Sciences	201008	PLSC-221-VL1	81530	American Political Parties		0	40	20	20				20	Dean approved reduction for online delivery	Reduced for online	100%	50%	online
Arts and Sciences	201008	PLSC-251-001	81526	Public Administration	STR 122	40	40	40	25			0				63%	63%	63%
Arts and Sciences	201008	PLSC-323-NTA	82931	International Organizations	UC 213	24	40	20	10				20	Dean approved reduction for room capacity.	Assumed room capacity; set by CPTS	50%	25%	42%
Arts and Sciences	201008	PLSC-323-VL1	81531	International Organizations		0	40	20	20				20	Dean approved reduction for online delivery	Reduced for online	100%	50%	online
Arts and Sciences	201008	PLSC-331-001	81527	Comparative World Governments	STR 236	49	40	40	34			0				85%	85%	69%
Arts and Sciences	201008	PLSC-375-001	81528	Constitutional Law	STR 236	49	40	40	21			0				53%	53%	43%
Arts and Sciences	201008	PLSC-421-001	81529	Public Sector Labor Management	STR 122	40	40	40	17			0				43%	43%	43%
Arts and Sciences	201008	PSYC-150-001	81291	Introduction to Psychology	STR 138	65	40	40	40			0				100%	100%	62%
Arts and Sciences	201008	PSYC-150-003	81313	Introduction to Psychology	STR 138	65	40	40	40			0				100%	100%	62%
Arts and Sciences	201008	PSYC-150-004	81364	Introduction to Psychology	STR 138	65	40	40	42			0				105%	105%	65%
Arts and Sciences	201008	PSYC-150-005	81365	Introduction to Psychology	STR 138	65	40	40	42			0				105%	105%	65%
Arts and Sciences	201008	PSYC-150-006	81367	Introduction to Psychology	STR 138	65	40	40	39			0				98%	98%	60%
Arts and Sciences	201008	PSYC-150-007	81368	Introduction to Psychology	STR 138	65	40	40	40			0				100%	100%	62%
Arts and Sciences	201008	PSYC-150-008	81369	Introduction to Psychology	STR 138	65	40	40	42			0				105%	105%	65%
Arts and Sciences	201008	PSYC-150-010	81371	Introduction to Psychology	STR 138	65	40	40	40			0				100%	100%	62%
Arts and Sciences	201008	PSYC-150-011	81373	Introduction to Psychology	STR 138	65	40	40	39			0				98%	98%	60%
Arts and Sciences	201008	PSYC-150-012	81374	Introduction to Psychology	STR 138	65	40	40	39			0				98%	98%	60%
Arts and Sciences	201008	PSYC-150-013	81397	Introduction to Psychology	STR 138	65	40	40	41			0				103%	103%	63%
Arts and Sciences	201008	PSYC-150-014	81400	Introduction to Psychology	STR 138	65	40	40	40			0				100%	100%	62%
Arts and Sciences	201008	PSYC-150-015	81401	Introduction to Psychology	STR 138	65	40	40	40			0				100%	100%	62%
Arts and Sciences	201008	PSYC-150-016	81403	Introduction to Psychology	SCI 120	84	40	40	39			0				98%	98%	46%
Arts and Sciences	201008	PSYC-150-017	81405	Introduction to Psychology	SCI 120	84	40	40	40			0				100%	100%	48%
Arts and Sciences	201008	PSYC-210-001	81427	Statistics for PSYC Sciences	STR 232	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201008	PSYC-226-001	81428	Lifespan of Human Development	STR 234	42	40	40	38			0				95%	95%	90%
Arts and Sciences	201008	PSYC-226-002	81429	Lifespan of Human Development	STR 234	42	40	40	36			0				90%	90%	86%

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Arts and Sciences	201008	PSYC-241-001	81430	PSYC-Exceptional Children	STR 234	42	40	40	38			0				95%	95%	90%
Arts and Sciences	201008	PSYC-310-001	81431	Educational Psychology	STR 122	40	40	40	30			0				75%	75%	75%
Arts and Sciences	201008	PSYC-325-001	81432	Social Psychology	STR 236	49	40	40	39			0				98%	98%	80%
Arts and Sciences	201008	PSYC-325-002	81433	Social Psychology	STR 236	49	40	40	40			0				100%	100%	82%
Arts and Sciences	201008	PSYC-331-001	81435	Psychology of Personality	STR 236	49	40	40	42			0				105%	105%	86%
Arts and Sciences	201008	PSYC-341-001	81436	Child Psychology	STR 234	42	40	40	38			0				95%	95%	90%
Arts and Sciences	201008	PSYC-342-001	81441	Psychology of Adolescence	STR 234	42	40	40	40			0				100%	100%	95%
Arts and Sciences	201008	PSYC-350-001	82939	Intro to Forensic Psychology	STR 122	40	40	40	37			0				93%	93%	93%
Arts and Sciences	201008	PSYC-360-001	81437	Physiological Psychology	STR 234	42	30	40	39	10				Term cap will be set to official cap.	Cap thought by Dept. to be 40. (Considered to be 40 as far back as 2001.) This will be reduced in future semesters after verifying cap.	98%	130%	93%
Arts and Sciences	201008	PSYC-410-001	82921	Behavior Modification	STR 203	22	20	20	20			0				100%	100%	91%
Arts and Sciences	201008	PSYC-410-002	82922	Behavior Modification	STR 232	40	20	20	19			0				95%	95%	48%
Arts and Sciences	201008	PSYC-478-301	82919	Guided Research With Animals		0	15	10	7				5	Term cap will be set to official cap.	15 is considered capacity; adjusted based on demand	70%	47%	internship/clinical
Arts and Sciences	201008	PSYC-480-001	83071	Directed Research Experience		0	25	0	1				25	Term cap will be set to official cap.	Prorated course	term cap is 0	4%	internship/clinical
Arts and Sciences	201008	PSYC-491-001	82944	Human Services Internship-Prac		0	30	15	9				15	Term cap will be set to official cap.	Covered by reassigned time agreement; otherwise prorated	60%	30%	internship/clinical
Arts and Sciences	201008	PSYH-325-001	81434	Social Psychology Honors	STR 122	40	23	23	24			0				104%	104%	60%
Arts and Sciences	201008	RELG-325-001	80490	Eastern Religions	IRC 115	45	35	35	35			0				100%	100%	78%
Arts and Sciences	201008	RELG-325-VL1	80491	Eastern Religions		0	35	20	17				15	Dean approved reduction for online delivery	on-line caps	85%	49%	online
Arts and Sciences	201008	RELG-325-VL2	80494	Eastern Religions		0	35	20	20				15	Dean approved reduction for online delivery	on-line caps	100%	57%	online
Arts and Sciences	201008	RELG-425-001	83012	Christianity	STR 226	48	25	25	15			0				60%	60%	31%
Arts and Sciences	201008	SCWK-110-001	81104	Intro-Social Work Profession	STR 114	35	25	25	26			0				104%	104%	74%
Arts and Sciences	201008	SCWK-110-002	81105	Intro-Social Work Profession	STR 120	40	25	25	27			0				108%	108%	68%
Arts and Sciences	201008	SCWK-130-211	81106	Soc Work Interviewing Skills 1	STR 114	35	15	15	13			0				87%	87%	37%
Arts and Sciences	201008	SCWK-130-221	81107	Soc Work Interviewing Skills 1	STR 114	35	15	15	14			0				93%	93%	40%
Arts and Sciences	201008	SCWK-130-231	83316	Soc Work Interviewing Skills 1	STR 114	35	15	15	14			0				93%	93%	40%
Arts and Sciences	201008	SCWK-210-001	81108	Intro to Social Welfare	STR 226	48	25	25	25			0				100%	100%	52%
Arts and Sciences	201008	SCWK-210-002	81109	Intro to Social Welfare	STR 122	40	25	25	24			0				96%	96%	60%
Arts and Sciences	201008	SCWK-320-211	81110	Theories-Methods of Practice 2	STR 114	35	15	15	18			0				120%	120%	51%
Arts and Sciences	201008	SCWK-320-221	81111	Theories-Methods of Practice 2	STR 129	40	15	15	11			0				73%	73%	28%
Arts and Sciences	201008	SCWK-320-NTA	81126	Theories-Methods of Practice 2	UC 219	24	15	15	16			0				107%	107%	67%
Arts and Sciences	201008	SCWK-320-NTB	83203	Theories-Methods of Practice 2	UC 012	32	15	15	15			0				100%	100%	47%
Arts and Sciences	201008	SCWK-330-211	81112	Social Work Interviewing 2	STR 114	35	15	15	18			0				120%	120%	51%
Arts and Sciences	201008	SCWK-361-001	82940	Legal Aspects of Social Work	STR 114	35	25	25	13			0				52%	52%	37%
Arts and Sciences	201008	SCWK-450-211	81114	Appl Social Research Statistic	ASC 1008	41	15	15	16			0				107%	107%	39%
Arts and Sciences	201008	SCWK-450-221	81115	Appl Social Research Statistic	ASC 1008	41	15	15	17			0				113%	113%	41%
Arts and Sciences	201008	SCWK-450-NTA	81116	Appl Social Research Statistic	UC 205	32	15	15	16			0				107%	107%	50%
Arts and Sciences	201008	SCWK-450-NTB	83202	Appl Social Research Statistic	UC 09	24	15	15	12			0				80%	80%	50%
Arts and Sciences	201008	SCWK-481-211	81117	Field Instruction Seminar 1	STR 232	40	08	8	9			0				113%	113%	23%

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Arts and Sciences	201008	SCWK-481-NTA	81118	Field Instruction Seminar 1		0	08	8	9			0				113%	113%	internship/clinical
Arts and Sciences	201008	SCWK-482-211	81119	Field Instruction Seminar 2	STR 122	40	08	8	9			0				113%	113%	23%
Arts and Sciences	201008	SCWK-482-221	81121	Field Instruction Seminar 2	STR 232	40	08	8	6			0				75%	75%	15%
Arts and Sciences	201008	SCWK-482-NTA	81120	Field Instruction Seminar 2		0	08	8	6			0				75%	75%	internship/clinical
Arts and Sciences	201008	SCWK-491-401	81122	Field Instruction 1		0	30	16	9				14	Term cap will be set to official cap.	Prorated course			
Arts and Sciences	201008	SCWK-491-NTA	81123	Field Instruction 1		0	30	16	9				14	Term cap will be set to official cap.	Prorated course			
Arts and Sciences	201008	SCWK-492-401	81124	Field Instruction 2		0	30	16	15				14	Term cap will be set to official cap.	Prorated course			
Arts and Sciences	201008	SCWK-492-NTA	81125	Field Instruction 2		0	30	16	6				14	Term cap will be set to official cap.	Prorated course			
Arts and Sciences	201008	SOCH-341-001	81515	Community Studies Honors	STR 232	40	23	20	13				3	Term cap will be set to official cap.				
Arts and Sciences	201008	SOCY-121-001	81446	Introductory Sociology	STR 324	51	40	40	42			0				105%	105%	82%
Arts and Sciences	201008	SOCY-121-002	81449	Introductory Sociology	STR 324	51	40	40	42			0				105%	105%	82%
Arts and Sciences	201008	SOCY-121-003	81453	Introductory Sociology	STR 324	51	40	40	43			0				108%	108%	84%
Arts and Sciences	201008	SOCY-121-004	81457	Introductory Sociology	STR 324	51	40	40	42			0				105%	105%	82%
Arts and Sciences	201008	SOCY-121-005	81466	Introductory Sociology	STR 324	51	40	40	38			0				95%	95%	75%
Arts and Sciences	201008	SOCY-121-006	81469	Introductory Sociology	STR 324	51	40	40	41			0				103%	103%	80%
Arts and Sciences	201008	SOCY-121-009	81479	Introductory Sociology	STR 324	51	40	40	40			0				100%	100%	78%
Arts and Sciences	201008	SOCY-121-010	81505	Introductory Sociology	STR 324	51	40	40	42			0				105%	105%	82%
Arts and Sciences	201008	SOCY-121-012	81507	Introductory Sociology	STR 324	51	40	40	40			0				100%	100%	78%
Arts and Sciences	201008	SOCY-121-013	83035	Introductory Sociology	STR 324	51	40	40	41			0				103%	103%	80%
Arts and Sciences	201008	SOCY-121-014	83036	Introductory Sociology	STR 324	51	40	40	41			0				103%	103%	80%
Arts and Sciences	201008	SOCY-121-015	83037	Introductory Sociology	STR 324	51	40	40	40			0				100%	100%	78%
Arts and Sciences	201008	SOCY-225-001	81508	Marriage and the Family	STR 223	48	40	40	39			0				98%	98%	81%
Arts and Sciences	201008	SOCY-225-003	81510	Marriage and the Family	STR 223	48	40	40	39			0				98%	98%	81%
Arts and Sciences	201008	SOCY-230-001	81512	Gender Roles in Society	STR 223	48	40	40	41			0				103%	103%	85%
Arts and Sciences	201008	SOCY-242-001	81511	Sociology Of Deviant Behavior	STR 223	48	40	40	39			0				98%	98%	81%
Arts and Sciences	201008	SOCY-340-001	81513	Minority Groups in America	STR 223	48	40	40	42			0				105%	105%	88%
Arts and Sciences	201008	SOCY-340-002	81514	Minority Groups in America	STR 223	48	40	40	38			0				95%	95%	79%
Arts and Sciences	201008	SOCY-340-NTA	82697	Minority Groups in America	UC 05	42	40	40	33			0				83%	83%	79%
Arts and Sciences	201008	SOCY-373-001	82943	Health-Illness in Society	STR 322	54	40	40	35			0				88%	88%	65%
Arts and Sciences	201008	SPAN-101-001	80106	Beginning Spanish 1	ASC 1006	24	28	28	23			0				82%	82%	96%
Arts and Sciences	201008	SPAN-101-002	80107	Beginning Spanish 1	ASC 1006	24	28	28	26			0				93%	93%	108%
Arts and Sciences	201008	SPAN-101-003	80108	Beginning Spanish 1	ASC 1006	24	28	28	26			0				93%	93%	108%
Arts and Sciences	201008	SPAN-101-004	80109	Beginning Spanish 1	STR 128	34	28	28	26			0				93%	93%	76%
Arts and Sciences	201008	SPAN-101-005	80110	Beginning Spanish 1	STR 128	34	28	28	27			0				96%	96%	79%
Arts and Sciences	201008	SPAN-101-006	80111	Beginning Spanish 1	STR 222	34	28	28	27			0				96%	96%	79%
Arts and Sciences	201008	SPAN-101-007	80112	Beginning Spanish 1	STR 222	34	28	28	27			0				96%	96%	79%
Arts and Sciences	201008	SPAN-102-001	80114	Beginning Spanish 2	STR 222	34	28	28	28			0				100%	100%	82%
Arts and Sciences	201008	SPAN-102-002	80115	Beginning Spanish 2	STR 128	34	28	28	26			0				93%	93%	76%
Arts and Sciences	201008	SPAN-201-001	80117	Intermediate Spanish 1	STR 128	34	23	23	18			0				78%	78%	53%
Arts and Sciences	201008	SPAN-201-002	80118	Intermediate Spanish 1	STR 222	34	23	23	23			0				100%	100%	68%
Arts and Sciences	201008	SPAN-202-001	80119	Intermediate Spanish 2	STR 222	34	23	23	22			0				96%	96%	65%
Arts and Sciences	201008	SPAN-301-001	80120	Advanced Spanish 1	STR 222	34	23	23	24			0				104%	104%	71%
Arts and Sciences	201008	SPAN-323-001	82933	Survey of Spanish Literature	STR 126	40	23	23	14			0				61%	61%	35%
Arts and Sciences	201008	SSCI-114-001	83166	Human Sexuality	SCI 126	158	150	150	55			0				37%	37%	35%
Arts and Sciences	201008	SSCI-310-001	81516	Applied Social Research Method	STR 223	48	30	30	21			0				70%	70%	44%
Arts and Sciences	201008	SSCI-310-002	81517	Applied Social Research Method	STR 223	48	30	30	15			0				50%	50%	31%
Arts and Sciences	201008	SSCI-310-NTA	82696	Applied Social Research Method	UC 205	32	30	30	21			0				70%	70%	66%
Arts and Sciences	201008	SSCI-310-NTB	83310	Applied Social Research Method	UC 207	40	30	18	18				12	Dean approved reduction for cohort size.	Not sure; set by CPTS?	100%	60%	45%

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Arts and Sciences	201008	THTH-215-001	83003	Honors Introduction to Theatre	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201008	THTR-219-211	80496	Beginning Technical Theatre	WIL 166	32	24	12	9				12	Dean approved reduction for enrollment management.	sections 211 and 212 are the same course, equals 24	75%	38%	28%
Arts and Sciences	201008	THTR-219-212	80497	Beginning Technical Theatre	WIL 166	32	24	12	4				12	Dean approved reduction for enrollment management.	sections 211 and 212 are the same course, equals 24	33%	17%	13%
Arts and Sciences	201008	THTR-222-211	80498	Acting	WIL 166	32	20	20	20			0				100%	100%	63%
Arts and Sciences	201008	THTR-224-001	80499	Theatre Practicum		0	30	30	1			0				3%	3%	internship/clinical
Arts and Sciences	201008	THTR-224-002	80500	Theatre Practicum		0	30	30	0			0				0%	0%	internship/clinical
Arts and Sciences	201008	THTR-255-211	80503	Educational Theatre	WIL 166	32	30	30	11			0				37%	37%	34%
Arts and Sciences	201008	THTR-424-001	80501	Advanced Practicum		0	16	30	1	14				Term cap will be set to official cap.	likely a mistake, confusing the 200-level practicum caps--corrected in spring 2011	3%	6%	internship/clinical
Arts and Sciences	201008	THTR-424-002	80502	Advanced Practicum		0	16	30	0	14				Term cap will be set to official cap.	likely a mistake, confusing the 200-level practicum caps--corrected in spring 2011	0%	0%	internship/clinical
Business	201008	ACCT-201-001	81831	Principles of Accounting 1	BUS 210	42	40	40	40			0				100%	100%	95%
Business	201008	ACCT-201-002	81840	Principles of Accounting 1	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201008	ACCT-201-003	81832	Principles of Accounting 1	BUS 210	42	40	40	41			0				103%	103%	98%
Business	201008	ACCT-201-004	81833	Principles of Accounting 1	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201008	ACCT-201-005	81834	Principles of Accounting 1	BUS 216	40	40	40	39			0				98%	98%	98%
Business	201008	ACCT-201-006	81835	Principles of Accounting 1	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201008	ACCT-201-007	81836	Principles of Accounting 1	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201008	ACCT-201-008	81837	Principles of Accounting 1	BUS 216	40	40	40	39			0				98%	98%	98%
Business	201008	ACCT-201-009	81838	Principles of Accounting 1	BUS 210	42	40	40	42			0				105%	105%	100%
Business	201008	ACCT-201-010	81839	Principles of Accounting 1	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201008	ACCT-202-001	81842	Principles of Accounting 2	BUS 210	42	40	40	33			0				83%	83%	79%
Business	201008	ACCT-202-002	81843	Principles of Accounting 2	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201008	ACCT-202-003	81844	Principles of Accounting 2	BUS 216	40	40	40	11			0				28%	28%	28%
Business	201008	ACCT-202-004	81847	Principles of Accounting 2	BUS 210	42	40	40	40			0				100%	100%	95%
Business	201008	ACCT-202-005	81848	Principles of Accounting 2	BUS 211	84	40	40	37			0				93%	93%	44%
Business	201008	ACCT-221-001	81858	Prin of Construction Acct	BUS 130	30	25	25	27			0				108%	108%	90%
Business	201008	ACCT-221-002	81859	Prin of Construction Acct	BUS 210	42	25	25	26			0				104%	104%	62%
Business	201008	ACCT-305-001	81861	Intermediate ACCT Concepts	BUS 216	40	30	30	10			0				33%	33%	25%
Business	201008	ACCT-310-001	81862	Intermediate Accounting 1	BUS 216	40	30	30	28			0				93%	93%	70%
Business	201008	ACCT-310-002	81863	Intermediate Accounting 1	BUS 216	40	30	30	21			0				70%	70%	53%
Business	201008	ACCT-312-001	81864	Intermediate Accounting 2	BUS 216	40	30	30	9			0				30%	30%	23%
Business	201008	ACCT-321-001	81865	Cost Accounting 1	BUS 216	40	30	30	29			0				97%	97%	73%
Business	201008	ACCT-350-001	81866	Fed Income Tax-Individual	BUS 205	46	30	30	17			0				57%	57%	37%
Business	201008	ACCT-350-002	81867	Fed Income Tax-Individual	BUS 210	42	30	30	29			0				97%	97%	69%
Business	201008	ACCT-350-NTA	81168	Fed Income Tax-Individual	UC 204	36	30	30	21			0				70%	70%	58%
Business	201008	ACCT-410-001	81892	Adv Financial Accounting 1	BUS 208	40	25	25	27			0				108%	108%	68%
Business	201008	ACCT-410-NTA	81169	Adv Financial Accounting 1	UC 204	36	25	25	19			0				76%	76%	53%
Business	201008	ACCT-412-WDA	81166	Adv Financial Accounting 2	LYON 201	24	25	25	27			0				108%	108%	113%
Business	201008	ACCT-414-001	81893	Financial Accounting Theory	BUS 210	42	30	30	23			0				77%	77%	55%
Business	201008	ACCT-414-WDA	81894	Financial Accounting Theory	LYON 201	24	30	30	13			0				43%	43%	54%
Business	201008	ACCT-431-001	81895	ACCT Systems and Controls 1	BUS 116	28	25	25	22			0				88%	88%	79%
Business	201008	ACCT-431-002	83267	ACCT Systems and Controls 1	BUS 116	28	25	25	13			0				52%	52%	46%
Business	201008	ACCT-431-NTA	81170	ACCT Systems and Controls 1	UC 014	32	25	25	16			0				64%	64%	50%
Business	201008	ACCT-441-WDA	81167	Auditing	LYON 201	24	25	25	24			0				96%	96%	100%
Business	201008	ACCT-461-001	81896	Governmental Accounting	BUS 216	40	30	30	21			0				70%	70%	53%
Business	201008	ACCT-461-NTA	81171	Governmental Accounting	UC 207	40	30	30	23			0				77%	77%	58%
Business	201008	AIMC-222-001	82090	Prin of Advertising/IMC	BUS 208	40	40	30	25				10	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	83%	63%	63%

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Business	201008	AIMC-222-002	82092	Prin of Advertising/IMC	BUS 202	41	40	30	28				10	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	93%	70%	68%
Business	201008	AIMC-222-003	82096	Prin of Advertising/IMC	BUS 208	40	40	30	30				10	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	100%	75%	75%
Business	201008	AIMC-222-004	82097	Prin of Advertising/IMC	BUS 208	40	40	30	31				10	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	103%	78%	78%
Business	201008	AIMC-312-211	82101	Layout and Production	BUS 112	35	25	25	25			0				100%	100%	71%
Business	201008	AIMC-334-001	82107	Fundamentals of Media	BUS 312	45	25	24	29				1	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	121%	116%	64%
Business	201008	AIMC-486-001	82112	Advertising/IMC Management	BUS 224	24	20	24	14	4				Term cap will be set to official cap.	Inattention; enrollments not expected to approach caps.	58%	70%	58%
Business	201008	AIMC-488-001	82113	Advertising/IMC Campaigns	BUS 224	24	20	24	12	4				Term cap will be set to official cap.	Inattention; enrollments not expected to approach caps.	50%	60%	50%
Business	201008	AIMC-491-401	83231	AIMC Internships		0	10	5	0				5	Dean approved reduction for independent study/internship.	Typically not in-load; caps inconsistent; will address	0%	0%	internship/clinical
Business	201008	BLAW-221-001	81898	Elementary Business Law	BUS 312	45	40	40	16			0				40%	40%	36%
Business	201008	BLAW-301-001	81899	Legal Environment of Business	BUS 204	40	30	30	24			0				80%	80%	60%
Business	201008	BLAW-301-002	81901	Legal Environment of Business	BUS 204	40	30	30	24			0				80%	80%	60%
Business	201008	BLAW-321-001	81903	Contracts and Sales	BUS 206	40	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for last minute Admissions and orientations students.	100%	95%	95%
Business	201008	BLAW-321-002	81904	Contracts and Sales	BUS 111	237	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for last minute Admissions and orientations students.	100%	95%	16%
Business	201008	BLAW-321-003	81905	Contracts and Sales	BUS 111	237	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for last minute Admissions and orientations students.	100%	95%	16%
Business	201008	BLAW-321-004	81906	Contracts and Sales	BUS 111	237	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for last minute Admissions and orientations students.	100%	95%	16%
Business	201008	BLAW-321-005	81907	Contracts and Sales	BUS 111	237	40	38	37				2	Dean approved reduction for enrollment management.	Wiggle room for last minute Admissions and orientations students.	97%	93%	16%
Business	201008	BLAW-321-VL1	81908	Contracts and Sales		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201008	BLAW-325-VL1	81909	Real and Personal Property		0	40	20	9				20	Dean approved reduction for online delivery		45%	23%	online
Business	201008	BLAW-421-001	81910	Employment Law	BUS 221	34	40	30	24				10	Term cap will be set to official cap.	Increased			
Business	201008	BUSN-122-001	81913	Introduction to Business	BUS 312	45	40	40	40			0				100%	100%	89%
Business	201008	BUSN-122-002	81914	Introduction to Business	BUS 205	46	40	40	40			0				100%	100%	87%
Business	201008	BUSN-122-003	83263	Introduction to Business	BUS 210	42	40	40	24			0				60%	60%	57%
Business	201008	BUSN-499-001	81915	Integrating Experience	BUS 329	30	25	24	21				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	88%	84%	70%
Business	201008	BUSN-499-002	81916	Integrating Experience	BUS 329	30	25	24	23				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	96%	92%	77%
Business	201008	BUSN-499-003	81917	Integrating Experience	BUS 329	30	25	24	17				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	71%	68%	57%
Business	201008	BUSN-499-004	81919	Integrating Experience	BUS 208	40	25	24	19				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	79%	76%	48%
Business	201008	BUSN-499-005	81920	Integrating Experience	BUS 218	41	25	24	23				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	96%	92%	56%
Business	201008	BUSN-499-AGA	81921	Integrating Experience	ATC 172	25	25	24	17				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	71%	68%	68%
Business	201008	BUSN-499-NTA	82065	Integrating Experience	UC 05	42	25	24	14				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	58%	56%	33%
Business	201008	BUSN-499-VL1	81922	Integrating Experience		0	25	12	12				13	Dean approved reduction for online delivery	VL1 and VL2 are 'taught together' for total online cap of 20	100%	48%	online
Business	201008	BUSN-499-VL2	81923	Integrating Experience		0	25	8	7				17	Dean approved reduction for online delivery	VL1 and VL2 are 'taught together' for total online cap of 20	88%	28%	online
Business	201008	BUSN-499-VL3	81925	Integrating Experience		0	25	23	22				2	Dean approved reduction for online delivery	On-line	96%	88%	online
Business	201008	CITS-150-001	81635	A+ Certification 1	BUS 121	24	20	24	20	4				Dean will propose increase to official cap.	Dept indicated cap should be 24	83%	100%	83%
Business	201008	CITS-160-001	81636	A+ Certification 2	BUS 121	24	20	24	18	4				Dean will propose increase to official cap.	Dept indicated cap should be 24	75%	90%	75%
Business	201008	CITS-380-AGA	82019	Linux+ Administration 2	ATC 174	20	24	23	4				1	Dean approved reduction for room capacity.	term cap will be checked for room cap issue at GR	17%	17%	20%
Business	201008	CITS-380-NTA	82031	Linux+ Administration 2	UC 209	34	24	25	4	1				Term cap will be set to official cap.	term cap will be changed to official cap in the future			

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Business	201008	ECON-221-001	81926	Principles of Macroeconomics	BUS 206	40	40	40	38			0				95%	95%	95%
Business	201008	ECON-221-002	81927	Principles of Macroeconomics	BUS 316	46	40	40	38			0				95%	95%	83%
Business	201008	ECON-221-003	81928	Principles of Macroeconomics	BUS 206	40	40	40	39			0				98%	98%	98%
Business	201008	ECON-221-004	81929	Principles of Macroeconomics	BUS 316	46	40	40	36			0				90%	90%	78%
Business	201008	ECON-221-005	81930	Principles of Macroeconomics	BUS 205	46	40	40	33			0				83%	83%	72%
Business	201008	ECON-221-006	81931	Principles of Macroeconomics	BUS 316	46	40	40	40			0				100%	100%	87%
Business	201008	ECON-221-007	81932	Principles of Macroeconomics	BUS 210	42	40	40	38			0				95%	95%	90%
Business	201008	ECON-221-008	81933	Principles of Macroeconomics	BUS 206	40	40	40	40			0				100%	100%	100%
Business	201008	ECON-221-009	81934	Principles of Macroeconomics	BUS 316	46	40	40	39			0				98%	98%	85%
Business	201008	ECON-221-010	81935	Principles of Macroeconomics	BUS 206	40	40	40	38			0				95%	95%	95%
Business	201008	ECON-221-011	81936	Principles of Macroeconomics	BUS 206	40	40	40	40			0				100%	100%	100%
Business	201008	ECON-221-012	81937	Principles of Macroeconomics	BUS 206	40	40	40	40			0				100%	100%	100%
Business	201008	ECON-221-013	81938	Principles of Macroeconomics	BUS 206	40	40	40	40			0				100%	100%	100%
Business	201008	ECON-222-001	81939	Principles of Microeconomics	BUS 206	40	40	40	25			0				63%	63%	63%
Business	201008	ECON-222-002	81940	Principles of Microeconomics	BUS 316	46	40	40	33			0				83%	83%	72%
Business	201008	ECON-222-003	81941	Principles of Microeconomics	BUS 206	40	40	40	36			0				90%	90%	90%
Business	201008	ECON-222-004	81942	Principles of Microeconomics	BUS 205	46	40	40	30			0				75%	75%	65%
Business	201008	ECON-222-005	81943	Principles of Microeconomics	BUS 316	46	40	40	25			0				63%	63%	54%
Business	201008	ECON-222-006	81944	Principles of Microeconomics	BUS 206	40	40	40	39			0				98%	98%	98%
Business	201008	FINC-201-001	81725	Personal Finance	BUS 205	46	40	40	28			0				70%	70%	61%
Business	201008	FINC-300-001	81726	Mathematics of Finance	BUS 218	41	40	40	22			0				55%	55%	54%
Business	201008	FINC-310-001	81727	Real Estate Finance	BUS 218	41	40	40	10			0				25%	25%	24%
Business	201008	FINC-312-001	81728	Financial Markets-Institutions	BUS 211	84	40	40	16			0				40%	40%	19%
Business	201008	FINC-322-001	81729	Financial Management 1	BUS 211	84	40	40	40			0				100%	100%	48%
Business	201008	FINC-322-002	81730	Financial Management 1	BUS 211	84	40	39	40				1	Term cap will be set to official cap.	term cap is wrong and will be changed for the future			
Business	201008	FINC-322-003	81731	Financial Management 1	BUS 210	42	40	40	40			0				100%	100%	95%
Business	201008	FINC-322-004	81732	Financial Management 1	BUS 211	84	40	40	39			0				98%	98%	46%
Business	201008	FINC-322-AGA	81897	Financial Management 1	ATC 130	40	40	35	34				5	Dean approved reduction for room capacity.	Not always able to get ATC 130 when rooming in GR	97%	85%	85%
Business	201008	FINC-322-NTA	81172	Financial Management 1	UC 207	40	40	40	27			0				68%	68%	68%
Business	201008	FINC-451-001	81733	Investment Principles	BUS 211	84	35	35	20			0				57%	57%	24%
Business	201008	FINC-452-001	81734	Financial Modeling	BUS 118	25	25	25	18			0				72%	72%	72%
Business	201008	FINC-465-001	82424	Problems in Finance	BUS 216	40	30	30	18			0				60%	60%	45%
Business	201008	GRDE-110-211	82946	Design 1	BUS 311	20	20	20	20			0				100%	100%	100%
Business	201008	GRDE-110-221	82947	Design 1	BUS 311	20	20	20	19			0				95%	95%	95%
Business	201008	GRDE-110-231	82948	Design 1	BUS 311	20	20	20	20			0				100%	100%	100%
Business	201008	GRDE-110-241	82949	Design 1	BUS 311	20	20	20	19			0				95%	95%	95%
Business	201008	GRDE-114-001	82953	Design Survey	IRC 120	145	20	20	18			0				90%	90%	12%
Business	201008	GRDE-114-002	82950	Design Survey	IRC 120	145	20	20	19			0				95%	95%	13%
Business	201008	GRDE-114-003	82951	Design Survey	IRC 120	145	20	20	19			0				95%	95%	13%
Business	201008	GRDE-114-004	82952	Design Survey	IRC 120	145	20	20	17			0				85%	85%	12%

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Business	201008	GRDE-116-211	82954	Computers in Visual Media	BUS 110	28	20	20	18			0				90%	90%	64%
Business	201008	GRDE-116-221	82955	Computers in Visual Media	BUS 110	28	20	20	19			0				95%	95%	68%
Business	201008	GRDE-116-231	82956	Computers in Visual Media	BUS 110	28	20	20	17			0				85%	85%	61%
Business	201008	GRDE-116-241	82957	Computers in Visual Media	BUS 110	28	20	20	17			0				85%	85%	61%
Business	201008	GRDE-210-211	82958	Typography	BUS 109	19	20	20	21			0				105%	105%	111%
Business	201008	GRDE-210-221	82959	Typography	BUS 109	19	20	20	20			0				100%	100%	105%
Business	201008	GRDE-210-231	82960	Typography	BUS 109	19	20	20	20			0				100%	100%	105%
Business	201008	GRDE-216-AGA	82903	Digital Imaging	ATC 174	20	20	20	21			0				105%	105%	105%
Business	201008	GRDE-216-AGB	82904	Digital Imaging	ATC 174	20	20	20	18			0				90%	90%	90%
Business	201008	GRDE-226-211	82961	Prin of Interactive Design	IRC 120	145	20	20	20			0				100%	100%	14%
Business	201008	GRDE-226-212	82962	Prin of Interactive Design	IRC 120	145	20	20	20			0				100%	100%	14%
Business	201008	GRDE-226-213	82963	Prin of Interactive Design	IRC 120	145	20	20	21			0				105%	105%	14%
Business	201008	GRDE-310-001	82964	Communication Design 1	BUS 313	24	20	20	21			0				105%	105%	88%
Business	201008	GRDE-312-001	82965	Production Techniques	BUS 313	24	20	20	21			0				105%	105%	88%
Business	201008	GRDE-316-211	82966	Interactive Design-Development	BUS 109	19	20	20	21			0				105%	105%	111%
Business	201008	GRDE-410-001	82967	Visual Communication 1	BUS 309	22	20	20	15			0				75%	75%	68%
Business	201008	GRDE-412-001	82968	Design Application 1	BUS 309	22	20	20	15			0				75%	75%	68%
Business	201008	GRDE-414-001	82969	Design Seminar	BUS 309	22	20	20	15			0				75%	75%	68%
Business	201008	HOMT-301-001	81633	Property-Facilities Management	WCO 109	35	36	25	22				11	Dean approved reduction for enrollment management.	Balancing sections	88%	61%	63%
Business	201008	HOMT-301-002	81678	Property-Facilities Management	WCO 109	35	36	25	24				11	Dean approved reduction for enrollment management.	Balancing sections	96%	67%	69%
Business	201008	HOMT-392-401	80800	HOMT Internship		0	15	15	12			0				80%	80%	internship/clinical
Business	201008	HOMT-401-001	81815	Special Event Planning	WCO 110	25	25	23	23				2	Term cap will be set to official cap.	Only one section, 92% filled	100%	92%	92%
Business	201008	HOMT-403-001	83351	Hospitality Law		0	36	36	0			0				0%	0%	special studies
Business	201008	HOMT-499-001	81816	Hospitality Policies - Issues	WCO 109	35	24	25	21	1				Term cap will be set to official cap.	Entry error	84%	88%	60%
Business	201008	HSCJ-202-001	82525	Intro to Information Security	BUS 121	24	25	25	23			0				92%	92%	96%
Business	201008	HSCJ-202-NTA	82526	Intro to Information Security	UC 209	34	25	25	14			0				56%	56%	41%
Business	201008	HSCJ-315-001	83031	Advanced Digital Forensics	BUS 121	24	25	25	15			0				60%	60%	63%
Business	201008	HSCJ-317-VL1	82527	Fraud Examination		0	25	20	20				5	Dean approved reduction for online delivery	on-line course	100%	80%	online
Business	201008	HSCJ-317-VL2	83273	Fraud Examination		0	25	20	19				5	Dean approved reduction for online delivery	on-line course	95%	76%	online
Business	201008	INTB-310-001	81945	International Business Systems	BUS 314	45	40	40	39			0				98%	98%	87%
Business	201008	INTB-310-AGA	81946	International Business Systems	ATC 141	26	40	25	22				15	Dean approved reduction for room capacity.	Off-campus room size	88%	55%	85%
Business	201008	INTB-310-NTA	82069	International Business Systems	UC 207	40	40	25	15				15	Term cap will be set to official cap.	Term cap will be set to official cap	60%	38%	38%
Business	201008	INTB-310-VL1	81947	International Business Systems		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201008	INTB-320-VL1	81949	International Logistics		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201008	INTB-335-NTA	82923	Cross-Cultural Business	UC 207	40	40	25	14				15	Term cap will be set to official cap.	Term cap will be set to official cap	56%	35%	35%
Business	201008	INTB-335-VL1	81951	Cross-Cultural Business		0	40	20	22				20	Dean approved reduction for online delivery	On-line	110%	55%	online
Business	201008	ISIN-190-MNA	83308	Special Topics in ISIN		0	25	25	7			0				28%	28%	special studies
Business	201008	ISIN-190-MNB	83314	Special Topics in ISIN		0	25	25	7			0				28%	28%	special studies
Business	201008	ISIN-200-001	82528	All Things Digital	BUS 116	28	20	20	17			0				85%	85%	61%
Business	201008	ISIN-200-AGA	82529	All Things Digital	ATC 234	28	20	25	14	5				Term cap will be set to official cap.	will change to official cap in the future	56%	70%	50%
Business	201008	ISIN-200-NTA	82530	All Things Digital	UC 209	34	20	25	20	5				Term cap will be set to official cap.	will change to official cap in the future	80%	100%	59%
Business	201008	ISIN-330-VL1	82531	Org Crime-Gang-Terrorist Org		0	30	20	23				10	Dean approved reduction for online delivery	on-line course	115%	77%	online

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Business	201008	ISIN-330-VL2	83180	Org Crime-Gang-Terrorist Org		0	30	20	21				10	Dean approved reduction for online delivery	on-line course	105%	70%	online
Business	201008	ISIN-491-401	82533	ISI Internship		0	25	2	2				23	Dean approved reduction for independent study/internship.	internship	100%	8%	internship/clinical
Business	201008	ISIN-499-001	82534	Capstone Experience		0	20	25	5	5				Term cap will be set to official cap.	Clerical error. Fall 2011 is using correct cap			
Business	201008	ISYS-105-001	81173	Intro Micro Systems-Software	BUS 104	48	25	44	41		19			Dean approved increase per workload policy.	Course cap dictated by number of computers in lab. When moved to BUS 104 with 44 computers, that became the operative cap. Operative cap has been 44 since before I came in 2002. A student worker is assigned to assist faculty member in the class.	93%	164%	85%
Business	201008	ISYS-105-002	81174	Intro Micro Systems-Software	BUS 104	48	25	44	43		19			Dean approved increase per workload policy.		98%	172%	90%
Business	201008	ISYS-105-003	81175	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201008	ISYS-105-004	81176	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201008	ISYS-105-005	81177	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201008	ISYS-105-006	81178	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201008	ISYS-105-007	81179	Intro Micro Systems-Software	BUS 104	48	25	44	43		19			Dean approved increase per workload policy.		98%	172%	90%
Business	201008	ISYS-105-008	81180	Intro Micro Systems-Software	BUS 104	48	25	44	43		19			Dean approved increase per workload policy.		98%	172%	90%
Business	201008	ISYS-105-009	81181	Intro Micro Systems-Software	BUS 104	48	25	44	43		19			Dean approved increase per workload policy.		98%	172%	90%
Business	201008	ISYS-105-010	81182	Intro Micro Systems-Software	BUS 104	48	25	44	38		19			Dean approved increase per workload policy.		86%	152%	79%
Business	201008	ISYS-110-001	81183	Fund of Computer Info Systems	BUS 116	28	25	25	26			0				104%	104%	93%
Business	201008	ISYS-200-001	81185	Database Design-Implementation	BUS 116	28	25	25	26			0				104%	104%	93%
Business	201008	ISYS-200-002	81186	Database Design-Implementation	BUS 116	28	25	25	26			0				104%	104%	93%
Business	201008	ISYS-200-003	81187	Database Design-Implementation	BUS 116	28	25	25	24			0				96%	96%	86%
Business	201008	ISYS-200-004	81188	Database Design-Implementation	BUS 116	28	25	25	24			0				96%	96%	86%
Business	201008	ISYS-200-005	81189	Database Design-Implementation	BUS 116	28	25	25	26			0				104%	104%	93%
Business	201008	ISYS-204-001	81190	Introduction to Visual Basic	BUS 116	28	25	25	20			0				80%	80%	71%
Business	201008	ISYS-216-001	81593	Intro to Java Programming	BUS 116	28	25	25	25			0				100%	100%	89%
Business	201008	ISYS-277-001	81595	Linux Network Administration	BUS 121	24	24	24	15			0				63%	63%	63%
Business	201008	ISYS-288-001	81191	Web Application Development	BUS 118	25	24	25	25	1				Term cap will be set to official cap.	will change to official cap in the future			
Business	201008	ISYS-288-002	81192	Web Application Development	BUS 118	25	24	25	17	1				Term cap will be set to official cap.	will change to official cap in the future			
Business	201008	ISYS-288-AGA	81812	Web Application Development	ATC 174	20	24	23	23				1	Term cap will be set to official cap.	will change to official cap in the future			
Business	201008	ISYS-288-NTA	81824	Web Application Development	UC 209	34	24	25	9	1				Term cap will be set to official cap.	will change to official cap in the future			
Business	201008	ISYS-316-001	81594	Advanced Java Programming	BUS 116	28	25	25	12			0				48%	48%	43%
Business	201008	ISYS-321-001	81597	Business Information Systems	BUS 130	30	25	25	25			0				100%	100%	83%
Business	201008	ISYS-321-002	81598	Business Information Systems	BUS 118	25	25	25	26			0				104%	104%	104%
Business	201008	ISYS-321-003	81599	Business Information Systems	BUS 118	25	25	25	23			0				92%	92%	92%

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Business	201008	ISYS-321-004	81600	Business Information Systems	BUS 118	25	25	25	24			0				96%	96%	96%
Business	201008	ISYS-321-005	81601	Business Information Systems	BUS 118	25	25	25	19			0				76%	76%	76%
Business	201008	ISYS-321-006	81602	Business Information Systems	BUS 118	25	25	25	17			0				68%	68%	68%
Business	201008	ISYS-321-AGA	81825	Business Information Systems	ATC 168	119	25	23	19				2	Term cap will be set to official cap.	term cap will change to official cap unless room issue at GR			
Business	201008	ISYS-321-NTA	81826	Business Information Systems	UC 05	42	25	28	26	3				Dean approved increase per faculty agreement.	Prof. allowed xtra over cap	93%	104%	62%
Business	201008	ISYS-321-VL1	81827	Business Information Systems		0	25	20	20				5	Dean approved reduction for online delivery	on-line course	100%	80%	online
Business	201008	ISYS-321-VL2	83324	Business Information Systems		0	25	18	11				7	Dean approved reduction for online delivery	on-line course	61%	44%	online
Business	201008	ISYS-325-001	81604	Networking Essentials	BUS 121	24	24	24	16			0				67%	67%	67%
Business	201008	ISYS-330-001	81605	Systems Analysis and Design	BUS 130	30	25	25	18			0				72%	72%	60%
Business	201008	ISYS-371-001	81607	Adv Database Design-Implement	BUS 116	28	25	25	20			0				80%	80%	71%
Business	201008	ISYS-371-AGA	81828	Adv Database Design-Implement	ATC 174	20	25	22	21				3	Term cap will be set to official cap.	will be changed to official cap			
Business	201008	ISYS-371-NTA	81972	Adv Database Design-Implement	UC 214	24	25	4	5				21	Dean approved reduction for enrollment management.	team taught with ISYS 371-AGA	125%	20%	21%
Business	201008	ISYS-411-VL1	81611	Project Management		0	25	20	18				5	Dean approved reduction for online delivery	on-line course	90%	72%	online
Business	201008	ISYS-411-VL2	81613	Project Management		0	25	20	18				5	Dean approved reduction for online delivery	on-line course	90%	72%	online
Business	201008	ISYS-491-001	83242	CIS Internship		0	20	1	2				19	Dean approved reduction for independent study/internship.	internship	200%	10%	internship/clinical
Business	201008	ISYS-491-401	83306	CIS Internship		0	20	2	2				18	Dean approved reduction for independent study/internship.	internship	100%	10%	internship/clinical
Business	201008	LLAW-160-001	81952	Law in the United States 1	BUS 111	237	30	20	13				10	Dean approved reduction for enrollment management.	Keep classes even	65%	43%	5%
Business	201008	LLAW-160-002	81953	Law in the United States 1	BUS 111	237	30	20	16				10	Dean approved reduction for enrollment management.	Keep classes even	80%	53%	7%
Business	201008	LLAW-261-001	81954	Probate and Estate Planning	BUS 204	40	30	25	17				5	Dean approved reduction for enrollment management.	Not enough need	68%	57%	43%
Business	201008	LLAW-280-001	81955	Civil Litigation	BUS 204	40	40	20	15				20	Dean approved reduction for enrollment management.	Not enough need	75%	38%	38%
Business	201008	MGMT-301-001	81957	Applied Management	BUS 205	46	40	38	35				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	92%	88%	76%
Business	201008	MGMT-301-002	81958	Applied Management	BUS 205	46	40	38	36				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	95%	90%	78%
Business	201008	MGMT-301-003	81959	Applied Management	BUS 211	84	40	38	34				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	89%	85%	40%
Business	201008	MGMT-301-004	81960	Applied Management	BUS 314	45	40	38	34				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	89%	85%	76%
Business	201008	MGMT-301-005	81961	Applied Management	BUS 312	45	40	38	33				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	87%	83%	73%
Business	201008	MGMT-301-006	81962	Applied Management	BUS 316	46	40	38	35				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	92%	88%	76%
Business	201008	MGMT-301-007	81963	Applied Management	BUS 205	46	40	38	34				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	89%	85%	74%
Business	201008	MGMT-301-008	81964	Applied Management	BUS 316	46	40	38	36				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	95%	90%	78%
Business	201008	MGMT-301-009	81965	Applied Management	BUS 316	46	40	38	35				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	92%	88%	76%
Business	201008	MGMT-301-010	81966	Applied Management	BUS 206	40	40	38	33				2	Dean approved reduction for enrollment management.	Wiggle room for late registration & orientation.	87%	83%	83%
Business	201008	MGMT-301-VL1	81967	Applied Management		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201008	MGMT-302-001	81968	Team Dynamics - Org Behavior	BUS 316	46	40	40	40			0				100%	100%	87%
Business	201008	MGMT-302-002	81969	Team Dynamics - Org Behavior	BUS 316	46	40	40	34			0				85%	85%	74%

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Business	201008	MGMT-302-NTA	82924	Team Dynamics - Org Behavior	UC 05	42	40	25	16				15	Term cap will be set to official cap.	Term cap will be set to official cap	64%	40%	38%
Business	201008	MGMT-302-VL1	81970	Team Dynamics - Org Behavior		0	40	20	18				20	Dean approved reduction for online delivery	On-line	90%	45%	online
Business	201008	MGMT-302-VL2	81971	Team Dynamics - Org Behavior		0	40	20	18				20	Dean approved reduction for online delivery	On-line	90%	45%	online
Business	201008	MGMT-305-001	81974	Supervision and Leadership	BUS 211	84	40	40	40			0				100%	100%	48%
Business	201008	MGMT-310-001	81975	Small Business Management	BUS 312	45	40	30	28				10	Dean approved reduction for enrollment management.	Keep classes even	93%	70%	62%
Business	201008	MGMT-310-002	81977	Small Business Management	BUS 206	40	40	30	27				10	Dean approved reduction for enrollment management.	Keep classes even	90%	68%	68%
Business	201008	MGMT-315-VL1	81978	Entrepreneurial Strategy-Plan		0	40	19	22				21	Dean approved reduction for online delivery	On-line	116%	55%	online
Business	201008	MGMT-320-001	81979	Growing the Small Business	IRC 120	145	40	25	20				15	Term cap will be set to official cap.	Still trying to grow program			
Business	201008	MGMT-350-001	81980	Tools for Decision Making	BUS 205	46	20	25	24	5				Dean approved increase per faculty agreement.	Over cap allowed and encouraged by professor	96%	120%	52%
Business	201008	MGMT-350-002	81981	Tools for Decision Making	BUS 314	45	20	25	28	5				Dean approved increase per faculty agreement.	Over cap allowed and encouraged by professor	112%	140%	62%
Business	201008	MGMT-350-VL1	81982	Tools for Decision Making		0	20	20	21			0				105%	105%	online
Business	201008	MGMT-370-001	81983	Quality-Operations Mgmt	BUS 327	35	35	30	29				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	97%	83%	83%
Business	201008	MGMT-370-002	81986	Quality-Operations Mgmt	BUS 205	46	35	30	29				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	97%	83%	63%
Business	201008	MGMT-370-003	81988	Quality-Operations Mgmt	BUS 205	46	35	30	20				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	67%	57%	43%
Business	201008	MGMT-370-004	81989	Quality-Operations Mgmt	BUS 211	84	35	30	29				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	97%	83%	35%
Business	201008	MGMT-370-005	81991	Quality-Operations Mgmt	BUS 211	84	35	30	32				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	107%	91%	38%
Business	201008	MGMT-370-006	81993	Quality-Operations Mgmt	BUS 211	84	35	30	30				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	100%	86%	36%
Business	201008	MGMT-370-AGA	81996	Quality-Operations Mgmt	ATC 312	30	35	24	28				11	Dean approved reduction for room capacity.	Off-campus room size	117%	80%	93%
Business	201008	MGMT-370-ELA	81999	Quality-Operations Mgmt	UC-LCC 164	36	35	35	34			0				97%	97%	94%
Business	201008	MGMT-370-NTA	82001	Quality-Operations Mgmt	UC 05	42	35	25	16				10	Term cap will be set to official cap.	Term cap will be set to official cap	64%	46%	38%
Business	201008	MGMT-370-VL1	82002	Quality-Operations Mgmt		0	35	20	19				15	Dean approved reduction for online delivery	On-line	95%	54%	online
Business	201008	MGMT-370-VL2	82004	Quality-Operations Mgmt		0	35	20	19				15	Dean approved reduction for online delivery	On-line	95%	54%	online
Business	201008	MGMT-370-VL3	82005	Quality-Operations Mgmt		0	35	20	20				15	Dean approved reduction for online delivery	On-line	100%	57%	online
Business	201008	MGMT-370-VL4	83292	Quality-Operations Mgmt		0	35	20	18				15	Dean approved reduction for online delivery	On-line	90%	51%	online
Business	201008	MGMT-373-001	82006	Human Resource Management	BUS 314	45	40	35	35				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	100%	88%	78%
Business	201008	MGMT-373-002	82007	Human Resource Management	BUS 211	84	40	35	35				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	100%	88%	42%
Business	201008	MGMT-373-003	82008	Human Resource Management	BUS 211	84	40	35	33				5	Dean approved reduction for enrollment management.	Wiggle room and to keep even	94%	83%	39%
Business	201008	MGMT-373-VL1	82010	Human Resource Management		0	40	20	18				20	Dean approved reduction for online delivery	On-line	90%	45%	online
Business	201008	MGMT-373-VL2	82013	Human Resource Management		0	40	19	21				21	Dean approved reduction for online delivery	On-line	111%	53%	online
Business	201008	MGMT-375-VL1	82015	Negotiations		0	24	19	20				5	Dean approved reduction for online delivery	On-line	105%	83%	online
Business	201008	MGMT-447-001	82016	Business Ethics-Social Resp	BUS 204	40	40	35	26				5	Term cap will be set to official cap.	Term cap will be set to official cap			
Business	201008	MGMT-447-AGA	82018	Business Ethics-Social Resp	ATC 145	28	40	24	27				16	Dean approved reduction for room capacity.	Off-campus room size	113%	68%	96%
Business	201008	MGMT-447-ELA	82072	Business Ethics-Social Resp	UC-LCC 108	24	40	25	17				15	Dean approved reduction for room capacity.	Off-campus room size	68%	43%	71%
Business	201008	MGMT-447-WDA	82073	Business Ethics-Social Resp	LYON 201	24	40	25	9				15	Dean approved reduction for room capacity.	Off-campus room size	36%	23%	38%
Business	201008	MGMT-472-001	82020	Compensation	BUS 205	46	40	25	23				15	Term cap will be set to official cap.	Not enough need at this point			
Business	201008	MGMT-474-001	82023	Cases Strategy-Workforce Trend	BUS 205	46	30	40	34	10				Term cap will be set to official cap.	Will change			

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Business	201008	MGMT-474-WDA	83288	Cases Strategy-Workforce Trend	LYON 202	22	30	25	9				5	Dean approved reduction for room capacity.	Off-campus room size	36%	30%	41%
Business	201008	MGMT-488-001	82026	Adv Management Cases-Problems	BUS 204	40	25	25	25			0				100%	100%	63%
Business	201008	MGMT-488-AGA	82028	Adv Management Cases-Problems	ATC 232	26	25	24	14				1	Term cap will be set to official cap.	Term cap will be set to official cap	58%	56%	54%
Business	201008	MGMT-488-NTA	82032	Adv Management Cases-Problems	UC 07	40	25	25	12			0				48%	48%	30%
Business	201008	MGMT-488-VL1	82034	Adv Management Cases-Problems		0	25	20	20				5	Dean approved reduction for online delivery	On-line	100%	80%	online
Business	201008	MGMT-488-WDA	82037	Adv Management Cases-Problems	LYON 201	24	25	25	11			0				44%	44%	46%
Business	201008	MGMT-491-001	83293	MGMT Internship		0	05	10	2	5				Dean approved reduction for independent study/internship.	Internship	20%	40%	internship/clinical
Business	201008	MGMT-491-401	82040	MGMT Internship		0	05	0	3				5	Dean approved reduction for independent study/internship.	Internship	term cap is 0	60%	internship/clinical
Business	201008	MIMG-101-001	80393	Orientation-MIMG	BUS 111	237	30	80	95	50				Dean will propose increase to official cap.		119%	317%	40%
Business	201008	MIMG-192-401	80395	MIMG Internship 1		0	30	25	6				5	Dean approved reduction for independent study/internship.	Internship	24%	20%	internship/clinical
Business	201008	MIMG-292-401	80396	MIMG Internship 2		0	30	25	11				5	Dean approved reduction for independent study/internship.	Internship	44%	37%	internship/clinical
Business	201008	MIMG-451-001	80394	The Music Business	BUS 204	40	30	30	24			0				80%	80%	60%
Business	201008	MISM-610-001	82502	Database Mgmt-Administration	BUS 118	25	20	20	13			0				65%	65%	52%
Business	201008	MISM-629-VL1	82499	Leg-Eth Issues in Business Information Security/Assurance	BUS 130	30	20	20	19			0				95%	95%	63%
Business	201008	MISM-661-001	82508	Network Penetration Testing	BUS 121	24	20	20	18			0				90%	90%	75%
Business	201008	MISM-665-VL1	82517	Management Information Systems		0	20	20	22			0				110%	110%	online
Business	201008	MISM-799-001	82501	Integrated Capstone Project		0	20	20	11			0				55%	55%	internship/clinical
Business	201008	MKTG-231-001	82114	Professional Selling	BUS 208	40	30	22	23				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	105%	77%	58%
Business	201008	MKTG-231-002	82115	Professional Selling	BUS 208	40	30	22	22				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	100%	73%	55%
Business	201008	MKTG-231-003	82116	Professional Selling	BUS 208	40	30	22	22				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	100%	73%	55%
Business	201008	MKTG-231-004	82117	Professional Selling	BUS 208	40	30	22	21				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	95%	70%	53%
Business	201008	MKTG-231-005	82118	Professional Selling	BUS 327	35	30	22	24				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	109%	80%	69%
Business	201008	MKTG-231-006	82119	Professional Selling	BUS 327	35	30	22	20				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	91%	67%	57%
Business	201008	MKTG-231-007	82121	Professional Selling	BUS 327	35	30	22	22				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	100%	73%	63%
Business	201008	MKTG-321-001	82122	Principles of Marketing	BUS 202	41	40	38	37				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-321-002	82123	Principles of Marketing	BUS 202	41	40	38	38				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-321-003	82124	Principles of Marketing	BUS 202	41	40	38	38				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-321-004	82125	Principles of Marketing	BUS 202	41	40	38	38				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			

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Business	201008	MKTG-321-005	82126	Principles of Marketing	BUS 202	41	40	38	37				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-321-006	82128	Principles of Marketing	BUS 202	41	40	38	39				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-321-007	82129	Principles of Marketing	BUS 208	40	40	38	37				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-322-001	82130	Consumer Behavior	BUS 208	40	40	25	16				15	Term cap will be set to official cap.	Term caps used to administratively spread registrations; will reassess			
Business	201008	MKTG-322-002	82131	Consumer Behavior	BUS 112	35	40	25	26				15	Term cap will be set to official cap.	Term caps used to administratively spread registrations; will reassess			
Business	201008	MKTG-322-003	83280	Consumer Behavior	BUS 327	35	40	25	23				15	Term cap will be set to official cap.	Term caps used to administratively spread registrations; will reassess			
Business	201008	MKTG-378-001	82132	Marketing Data Analysis	BUS 329	30	25	20	22				5	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-420-001	82133	Sports Marketing	BUS 329	30	25	24	23				1	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-425-001	82136	Marketing Research	BUS 329	30	20	18	19				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-425-002	82138	Marketing Research	BUS 329	30	20	18	18				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-425-003	82139	Marketing Research	BUS 329	30	20	18	18				2	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-436-001	82141	Sales Management	BUS 224	24	25	25	19			0				76%	76%	79%
Business	201008	MKTG-441-001	82142	International Marketing	BUS 329	30	25	25	25			0				100%	100%	83%
Business	201008	MKTG-441-002	82143	International Marketing	BUS 329	30	25	25	15			0				60%	60%	50%
Business	201008	MKTG-441-003	82144	International Marketing	BUS 329	30	25	25	13			0				52%	52%	43%
Business	201008	MKTG-466-001	82147	Purchasing	BUS 202	41	35	28	26				7	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-472-001	82164	Supply Chain Management	BUS 202	41	30	22	25				8	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-476-001	81647	Marketing Strategy	BUS 224	24	25	20	16				5	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-476-002	81648	Marketing Strategy	BUS 224	24	25	20	11				5	Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	MKTG-491-001	83238	MKTG Internship		0	5	5	8	0				Dean approved reduction for independent study/internship.	Typically not in-load; caps inconsistent; will address	160%	160%	internship/clinical
Business	201008	MMBA-601-001	82500	Professional Skills Develop		0	20	20	15			0				75%	75%	internship/clinical
Business	201008	MMBA-601-002	83261	Professional Skills Develop		0	20	20	14			0				70%	70%	internship/clinical
Business	201008	MMBA-606-VL1	82518	Fin-Acct Sys and Analysis		0	20	20	16			0				80%	80%	online
Business	201008	MMBA-612-VL1	82519	Intro Performance Metrics		0	20	20	23			0				115%	115%	online
Business	201008	MMBA-615-VL1	82520	Qual Improvement Prin-Appl		0	20	20	17			0				85%	85%	online
Business	201008	MMBA-625-VL1	82512	Organizational Leadership		0	20	20	18			0				90%	90%	online
Business	201008	MMBA-635-VL1	82521	Organization Resource Systems		0	20	20	19			0				95%	95%	online
Business	201008	MMBA-640-VL1	82522	Project Management		0	20	20	19			0				95%	95%	online
Business	201008	MMBA-691-401	83364	MBA Internship		0	20	1	1				19	Dean approved reduction for independent study/internship.	Internship	100%	5%	internship/clinical
Business	201008	MMBA-710-VL1	82513	Strategic Planning Systems		0	20	20	10			0				50%	50%	online
Business	201008	MMBA-720-VL1	82523	Global Business Economics		0	20	20	21			0				105%	105%	online
Business	201008	MMBA-730-VL1	82524	Customer Systems		0	20	20	11			0				55%	55%	online
Business	201008	MMBA-745-VL1	83040	Sustainable Developmnt for Org		0	20	20	16			0				80%	80%	online
Business	201008	MMBA-760-VL1	82515	Process Management Systems		0	20	20	13			0				65%	65%	online
Business	201008	MMBA-799-VL1	82516	Integrated Business Experience		0	20	20	13			0				65%	65%	online

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Business	201008	PGMG-101-001	80794	Orientation to Prof Golf Mgmt	BUS 111	237	45	85	71		40			Dean approved increase per workload policy.	Cap should be whatever the entering class size is	84%	158%	30%
Business	201008	PGMG-292-401	80795	PGM Internship 2		0	60	60	20			0		Dean approved reduction for independent study/internship.	Internship	33%	33%	internship/clinical
Business	201008	PGMG-392-401	80796	PGM Internship 3		0	60	60	33			0		Dean approved reduction for independent study/internship.	Internship	55%	55%	internship/clinical
Business	201008	PGMG-492-401	80797	PGM Internship 4		0	60	60	29			0		Dean approved reduction for independent study/internship.	Internship	48%	48%	internship/clinical
Business	201008	PGMG-493-401	80798	PGM Internship 5		0	60	60	6			0		Dean approved reduction for independent study/internship.	Internship	10%	10%	internship/clinical
Business	201008	PREL-101-001	82166	Contemporary Public Relations	BUS 211	84	30	25	17				5	Dean approved reduction for enrollment management.	Term cap set to comfortably accommodate expected enrollments for major/transfers. Now term cap will be set below but closer to official cap or classroom capacity then changed to official cap or classroom capacity before close of registration	68%	57%	20%
Business	201008	PREL-240-001	82168	Public Relations Principle	BUS 202	41	30	30	30			0		Term cap will be set to official cap.	PREL enrollments have not recently pushed official cap - term cap now set to official cap (see Spring)			
Business	201008	PREL-240-002	82170	Public Relations Principle	BUS 202	41	30	30	30			0		Term cap will be set to official cap.	PREL enrollments have not recently pushed official cap - term cap now set to official cap (see Spring)			
Business	201008	PREL-341-001	82172	Public Relations Writing\Tools	BUS 118	25	20	24	16	4				Term cap will be set to official cap.	PREL enrollments have not recently pushed official cap - term cap now set to official cap (see Spring)			
Business	201008	PREL-350-001	82173	Public Relations Ethics\Law	BUS 205	46	20	25	19	5				Term cap will be set to official cap.	PREL enrollments have not recently pushed official cap - term cap now set to official cap (see Spring)			
Business	201008	PREL-401-001	82174	Public Relations Seminar 1	BUS 224	24	20	24	13	4				Term cap will be set to official cap.	Typically not in-load; caps inconsistent; will address			
Business	201008	PREL-440-001	82175	Public Relation Cases\Strategy	BUS 202	41	20	24	14	4				Term cap will be set to official cap.	Term cap used to provide for "high need" late registrations; will reassess.			
Business	201008	PREL-491-401	83241	Public Relations Internship		0	15	1	1				14	Dean approved reduction for independent study/internship.	Internship	100%	7%	internship/clinical
Business	201008	PTMG-101-001	82483	Orientation to Prof Tennis Mgt	RQT 001	50	55	35	15				20	Dean approved reduction for cohort size.	Based on freshman class	43%	27%	30%
Business	201008	PTMG-172-001	82485	Racquet Repair		0	55	35	16				20	Dean approved reduction for cohort size.	Based on freshman class	46%	29%	
Business	201008	PTMG-191-001	82487	PTM on-going Internship 1	RQT 001	50	30	35	16	5				Dean approved reduction for independent study/internship.	Internship	46%	53%	32%
Business	201008	PTMG-272-001	82490	Advanced Teaching Techniques	RQT 001	50	55	20	16				35	Dean approved reduction for cohort size.	Based on freshman class	80%	29%	32%
Business	201008	PTMG-292-001	82496	Prof Tennis Mgmt Internship 2		0	70	10	0				60	Dean approved reduction for independent study/internship.	Internship	0%	0%	internship/clinical
Business	201008	PTMG-372-001	82492	Tournament-Activity Admin	RQT 001	50	35	20	16				15	Dean approved reduction for cohort size.	Based on freshman class	80%	46%	32%
Business	201008	PTMG-392-401	82497	PTM Internship 3		0	70	10	0				60	Dean approved reduction for independent study/internship.	Internship	0%	0%	internship/clinical
Business	201008	REAL-210-001	82041	Principles of Real Estate	BUS 219	34	40	20	11				20	Term cap will be set to official cap.	Low Interest			
Business	201008	RETG-337-001	82176	Principles of Retailing	BUS 112	35	40	35	35				5	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	100%	88%	100%
Business	201008	RETG-339-002	82178	Retail Merchandising	BUS 112	35	25	25	15			0				60%	60%	43%
Business	201008	RETG-438-001	82179	Retail Management	BUS 112	35	25	25	24			0				96%	96%	69%
Business	201008	RFIM-101-001	81608	Orientation to Hospitality Ind	WCO 109	35	30	30	21			0				70%	70%	60%
Business	201008	RFIM-113-211	81813	Sanitation and Safety	WCO 110	25	36	30	26				6	Term cap will be set to official cap.	Only one section			
Business	201008	RFIM-114-001	81610	Menu Planning-Nutrition	WCO 110	25	36	25	20				11	Term cap will be set to official cap.	Only one section, main campus			
Business	201008	RFIM-114-AGA	81918	Menu Planning-Nutrition		0	36	20	12				16	Term cap will be set to official cap.	Only one section, GR FSU			
Business	201008	RFIM-115-001	81609	Food-Labor Cost Control System	WCO 109	35	36	30	21				6	Term cap will be set to official cap.	Only one section			
Business	201008	RFIM-204-211	81841	Food-Bev Operation in Clubs	BUS 203	30	20	20	20			0				100%	100%	67%
Business	201008	RFIM-204-221	81846	Food-Bev Operation in Clubs	BUS 203	30	20	20	15			0				75%	75%	50%

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Business	201008	RFIM-207-001	81612	Beverage Management	WCO 109	35	36	30	22				6	Dean approved reduction for enrollment management.	Balancing sections	73%	61%	63%
Business	201008	RFIM-207-002	81614	Beverage Management	WCO 109	35	36	30	19				6	Dean approved reduction for enrollment management.	Balancing sections	63%	53%	54%
Business	201008	RFIM-211-001	81615	Purchasing-Hospitality Ind	WCO 109	35	36	30	28				6	Dean approved reduction for enrollment management.	Balancing sections	93%	78%	80%
Business	201008	RFIM-211-002	81616	Purchasing-Hospitality Ind	WCO 109	35	36	30	30				6	Dean approved reduction for enrollment management.	Balancing sections	100%	83%	86%
Business	201008	RFIM-227-211	81900	Industry Exploration	WCO 110	25	20	20	18			0				90%	90%	72%
Business	201008	RFIM-229-001	81618	Dining Room Service Mgmt	WCO 110	25	24	25	19	1				Term cap will be set to official cap.	Entry error			
Business	201008	RFIM-229-002	81619	Dining Room Service Mgmt	WCO 110	25	24	25	16	1				Term cap will be set to official cap.	Entry error			
Business	201008	RFIM-229-AGA	83007	Dining Room Service Mgmt		0	24	20	9				4	Term cap will be set to official cap.	Only one section, GR FSU			
Business	201008	RFIM-292-401	80799	RFIM Internship		0	15	15	4			0			Internship	27%	27%	internship/clinical
Business	201008	STQM-260-001	82192	Introduction to Statistics	BUS 310	30	35	30	31				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	103%	89%	103%
Business	201008	STQM-260-002	82202	Introduction to Statistics	BUS 310	30	35	30	31				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	103%	89%	103%
Business	201008	STQM-260-003	82203	Introduction to Statistics	BUS 310	30	35	30	29				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	97%	83%	97%
Business	201008	STQM-260-004	82204	Introduction to Statistics	BUS 310	30	35	30	24				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	80%	69%	80%
Business	201008	STQM-260-005	82205	Introduction to Statistics	BUS 310	30	35	30	29				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	97%	83%	97%
Business	201008	STQM-260-006	82206	Introduction to Statistics	BUS 310	30	35	30	25				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	83%	71%	83%
Business	201008	STQM-260-007	82208	Introduction to Statistics	BUS 310	30	35	30	19				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	63%	54%	63%
Business	201008	STQM-260-008	82209	Introduction to Statistics	BUS 310	30	35	30	24				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	80%	69%	80%
Business	201008	STQM-260-VL1	82216	Introduction to Statistics		0	35	20	20				15	Dean approved reduction for online delivery	Term caps reflect current practice for on-line delivery	100%	57%	online
Business	201008	STQM-270-001	82813	Introduction to Data Mining	BUS 310	30	30	25	12				5	Term cap will be set to official cap.	Term caps not expected to be constraining factor and therefore not attended to closely.	48%	40%	40%
Business	201008	STQM-342-001	82221	Data Mining Tools	BUS 310	30	30	25	5				5	Term cap will be set to official cap.	Term caps not expected to be constraining factor and therefore not attended to closely.	20%	17%	17%
Business	201008	STQM-360-VL1	82223	Risk Analysis and Strategy		0	30	20	20				10	Dean approved reduction for online delivery	Term caps reflect current practice for on-line delivery	100%	67%	online
CPTS	201008	APPS-301-AGA	81868	Project Management	ATC 180	12	20	25	13	5					Cap increased to accommodate needs of students	52%	65%	108%
CPTS	201008	APPS-350-ERA	81870	Automation and Tech Mgmt	SOU-S 140	30	25	20	11				5			55%	44%	37%
CPTS	201008	APPS-401-AGA	81871	Contemporary Issues in Ind Mgt	ATC 180	12	25	10	10				15	Dean approved reduction for enrollment management.	This course was offered as mix delivery and was loaded with section ERA to make one class.	100%	40%	83%
CPTS	201008	APPS-401-ERA	81873	Contemporary Issues in Ind Mgt	SOU-S 140	30	25	10	9				15	Dean approved reduction for enrollment management.	This course was offered as mix delivery and was loaded with section AGA to make one class.	90%	36%	30%
CPTS	201008	APPS-450-AGA	81875	Manufacturing Improvement Mgmt	ATC 124	50	25	10	11				15	Dean approved reduction for enrollment management.	This course was offered as mix delivery and was loaded with section ERA to make one class.	110%	44%	22%

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CPTS	201008	APPS-450-ERA	81876	Manufacturing Improvement Mgmt	SOU-S 140	30	25	10	16				15	Dean approved reduction for enrollment management.	This course was offered as mix delivery and was loaded with section AGA to make one class.	160%	64%	53%
CPTS	201008	APPS-499-AGA	81877	Senior Project Capstone	ATC 180	12	20	15	13				5	Dean approved reduction for cohort size.	Needed to offer this course to complete cohort.	87%	65%	108%
CPTS	201008	DAGD-100-AGA	81878	3D Modeling - Animation 1	ATC 172	25	20	20	20			0				100%	100%	80%
CPTS	201008	DAGD-100-AGB	81879	3D Modeling - Animation 1	ATC 174	20	20	20	20			0				100%	100%	100%
CPTS	201008	DAGD-100-AGC	81887	3D Modeling - Animation 1	ATC 174	20	20	20	10			0				50%	50%	50%
CPTS	201008	DAGD-101-AGA	81889	2D Visualization - Storyboards	ATC 130	40	20	20	21			0				105%	105%	53%
CPTS	201008	DAGD-102-AGA	81987	Story Devel for Film - Gaming	ATC 130	40	20	20	23			0				115%	115%	58%
CPTS	201008	DAGD-102-AGB	81994	Story Devel for Film - Gaming	ATC 130	40	20	20	23			0				115%	115%	58%
CPTS	201008	DAGD-103-AGA	82003	3D Visual Drawing - Sculpture	ATC 141	26	20	20	23			0				115%	115%	88%
CPTS	201008	DAGD-103-AGB	82011	3D Visual Drawing - Sculpture	ATC 130	40	20	20	21			0				105%	105%	53%
CPTS	201008	DAGD-150-AGA	82017	Intr Game Design - Development	ATC 172	25	20	20	20			0				100%	100%	80%
CPTS	201008	DAGD-180-AGA	82074	Intro Digital Video	ATC 172	25	20	20	23			0				115%	115%	92%
CPTS	201008	DAGD-185-AGA	82075	Digital Audio Production	ATC 172	25	20	20	19			0				95%	95%	76%
CPTS	201008	DAGD-230-AGA	82180	3D Modeling - Animation 2	ATC 174	20	20	20	20			0				100%	100%	100%
CPTS	201008	DAGD-260-AGA	82181	Multimedia 1	ATC 172	25	20	20	20			0				100%	100%	80%
CPTS	201008	DAGD-260-AGB	82182	Multimedia 1	ATC 174	20	20	20	21			0				105%	105%	105%
CPTS	201008	DAGD-300-AGA	82183	Game Design and Theory	ATC 174	20	20	20	16			0				80%	80%	80%
CPTS	201008	DAGD-310-AGA	82184	User Interface Design	ATC 174	20	20	20	19			0				95%	95%	95%
CPTS	201008	DAGD-335-AGA	82186	3D Modeling - Animation 3	ATC 172	25	20	20	18			0				90%	90%	72%
CPTS	201008	DAGD-340-AGA	82187	Animation - Junior Project	ATC 174	20	20	20	14			0				70%	70%	70%
CPTS	201008	DAGD-380-AGA	82343	Digital Sculpting	ATC 172	25	20	20	21			0				105%	105%	84%
CPTS	201008	DAGD-385-AGA	82188	Adv Mod-Anim-Vehicle-Structure	ATC 172	25	20	20	17			0				85%	85%	68%
CPTS	201008	DAGD-390-AGA	83250	Special Topics in DAGD	ATC 172	25	30	20	22				10	Dean approved reduction for room capacity.	The term cap was an error, should have only been 20 and limited by computer lab size.	110%	73%	88%
CPTS	201008	DAGD-490-AGA	83034	Special Topics in DAGD	ATC 172	25	30	20	9				10	Dean approved reduction for room capacity.	The term cap was an error, should have only been 20 and limited by computer lab size.	45%	30%	36%
CPTS	201008	DAGD-491-AGA	82189	Applied Internship		0	20	20	8			0				40%	40%	internship/clinical
CPTS	201008	DAGD-499-AGA	82190	Capstone	ATC 168	119	20	20	11			0				55%	55%	9%
CPTS	201008	ESLC-090-211	83360	Special Topics in ESLC	AUT 102	20	16	16	7			0				44%	44%	35%
CPTS	201008	ESLC-090-221	83361	Special Topics in ESLC	AUT 102	20	16	16	4			0				25%	25%	20%
CPTS	201008	ESLR-090-211	83354	Special Topics in ESLR	AUT 102	20	16	16	8			0				50%	50%	40%
CPTS	201008	ESLR-090-221	83359	Special Topics in ESLR	AUT 124	28	16	16	5			0				31%	31%	18%
CPTS	201008	ESLW-090-211	83350	Special Topics in ESLW	AUT 102	20	16	16	8			0				50%	50%	40%
CPTS	201008	ESLW-090-221	83352	Special Topics in ESLW	AUT 124	28	16	16	6			0				38%	38%	21%
CPTS	201008	IDSL-825-AGA	83270	New Leader-Foundations	ATC 120	75	30	30	28			0				93%	93%	37%
CPTS	201008	IDSL-830-AGA	83268	Lead Organ Trans - Cult Change	ATC 120	75	30	30	28			0				93%	93%	37%
CPTS	201008	SENG-100-AGA	82195	Intro to Computer Programming	ATC 176	23	20	20	11			0				55%	55%	48%
CPTS	201008	SENG-101-AGA	83277	Computer Programming 1	ATC 176	23	20	20	4			0				20%	20%	17%
CPTS	201008	SENG-160-AGA	82197	SENG Methodologies - Processes	ATC 176	23	20	20	10			0				50%	50%	43%
CPTS	201008	SENG-420-AGA	82199	Software Develop Industry Cert	ATC 176	23	20	12	7				8	Dean approved reduction for cohort size.	Needed to offer this course to complete cohort.	58%	35%	30%
CPTS	201008	SENG-499-AGA	82201	Capstone in SENG	ATC 176	23	20	12	6				8	Dean approved reduction for cohort size.	Needed to offer this course to complete cohort.	50%	30%	26%

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Education and Human Services	201008	CRIM-110-001	80536	Introduction to Crim Justice	BIS 219	36	42	28	28				14	Dean approved reduction for room capacity.	Limited by classroom size	100%	67%	78%
Education and Human Services	201008	CRIM-110-002	80540	Introduction to Crim Justice	BIS 215	35	42	28	26				14	Dean approved reduction for room capacity.	Limited by classroom size	93%	62%	74%
Education and Human Services	201008	CRIM-110-003	80541	Introduction to Crim Justice	BIS 215	35	42	28	25				14	Dean approved reduction for room capacity.	Limited by classroom size	89%	60%	71%
Education and Human Services	201008	CRIM-110-004	80542	Introduction to Crim Justice	BIS 215	35	42	28	27				14	Dean approved reduction for room capacity.	Limited by classroom size	96%	64%	77%
Education and Human Services	201008	CRIM-110-005	80543	Introduction to Crim Justice	BIS 219	36	42	28	27				14	Dean approved reduction for room capacity.	Limited by classroom size	96%	64%	75%
Education and Human Services	201008	CRIM-110-006	80544	Introduction to Crim Justice	BIS 219	36	42	28	24				14	Dean approved reduction for room capacity.	Limited by classroom size	86%	57%	67%
Education and Human Services	201008	CRIM-110-007	80545	Introduction to Crim Justice	BIS 219	36	42	28	26				14	Dean approved reduction for room capacity.	Limited by classroom size	93%	62%	72%
Education and Human Services	201008	CRIM-110-008	83262	Introduction to Crim Justice	BIS 209	30	42	25	12				17	Dean approved reduction for room capacity.	Limited by classroom size	48%	29%	40%
Education and Human Services	201008	CRIM-220-001	80551	Supervision-Management in CJ	BIS 219	36	42	30	30				12	Dean approved reduction for room capacity.	Limited by classroom size	100%	71%	83%
Education and Human Services	201008	CRIM-220-002	80552	Supervision-Management in CJ	BIS 219	36	42	30	28				12	Dean approved reduction for room capacity.	Limited by classroom size	93%	67%	78%
Education and Human Services	201008	CRIM-220-003	80553	Supervision-Management in CJ	BIS 219	36	42	30	29				12	Dean approved reduction for room capacity.	Limited by classroom size	97%	69%	81%
Education and Human Services	201008	CRIM-220-004	80554	Supervision-Management in CJ	BIS 219	36	42	30	28				12	Dean approved reduction for room capacity.	Limited by classroom size	93%	67%	78%
Education and Human Services	201008	CRIM-220-005	83229	Supervision-Management in CJ	BIS 219	36	42	25	24				17	Dean approved reduction for room capacity.	Limited by classroom size	96%	57%	67%
Education and Human Services	201008	CRIM-220-AGA	80571	Supervision-Management in CJ	ATC 130	40	42	25	29				17	Dean approved increase per workload policy and faculty agreement.		116%	69%	73%
Education and Human Services	201008	CRIM-305-001	80517	Ethical Issues in Crim Justice	BIS 219	36	40	25	27				15	Dean approved reduction for room capacity.	Limited by classroom size	108%	68%	75%
Education and Human Services	201008	CRIM-305-002	80546	Ethical Issues in Crim Justice	BUS 201	30	40	25	29				15	Dean approved reduction for room capacity.	Limited by classroom size	116%	73%	97%
Education and Human Services	201008	CRIM-305-003	80547	Ethical Issues in Crim Justice	BUS 201	30	40	25	29				15	Dean approved reduction for room capacity.	Limited by classroom size	116%	73%	97%
Education and Human Services	201008	CRIM-305-004	80548	Ethical Issues in Crim Justice	BIS 219	36	40	25	31				15	Dean approved reduction for room capacity.	Limited by classroom size	124%	78%	86%
Education and Human Services	201008	CRIM-305-AGA	80572	Ethical Issues in Crim Justice	ATC 140	35	40	25	22				15	Dean approved increase per workload policy and faculty agreement.		88%	55%	63%
Education and Human Services	201008	CRIM-305-AGB	80573	Ethical Issues in Crim Justice	ATC 130	40	40	25	26				15	Dean approved increase per workload policy and faculty agreement.		104%	65%	65%
Education and Human Services	201008	CRIM-305-EFA	80586	Ethical Issues in Crim Justice	MMB 1005	30	40	25	24				15	Dean approved increase per workload policy and faculty agreement.		96%	60%	80%
Education and Human Services	201008	CRIM-305-ELA	80603	Ethical Issues in Crim Justice	UC-LCC 222	36	40	25	26				15	Dean approved increase per workload policy and faculty agreement.		104%	65%	72%
Education and Human Services	201008	CRIM-305-EUA	80563	Ethical Issues in Crim Justice	EST-C 142	35	40	25	23				15	Dean approved increase per workload policy and faculty agreement.		92%	58%	66%
Education and Human Services	201008	CRIM-310-001	80538	Corrections and Society	BIS 215	35	30	25	26				5	Dean approved reduction for room capacity.	Limited by classroom size	104%	87%	74%
Education and Human Services	201008	CRIM-310-002	80539	Corrections and Society	BIS 215	35	30	25	23				5	Dean approved reduction for room capacity.	Limited by classroom size	92%	77%	66%
Education and Human Services	201008	CRIM-310-AGA	80574	Corrections and Society	ATC 140	35	30	25	29				5	Dean approved increase per workload policy and faculty agreement.		116%	97%	83%
Education and Human Services	201008	CRIM-310-AGB	80575	Corrections and Society	ATC 145	28	30	25	24				5	Dean approved increase per workload policy and faculty agreement.		96%	80%	86%
Education and Human Services	201008	CRIM-310-EFA	80588	Corrections and Society	MMB 2025	30	30	25	24				5	Dean approved increase per workload policy and faculty agreement.		96%	80%	80%
Education and Human Services	201008	CRIM-310-ELA	80604	Corrections and Society	UC-LCC 222	36	30	25	27				5	Dean approved increase per workload policy and faculty agreement.		108%	90%	75%
Education and Human Services	201008	CRIM-310-EUA	80564	Corrections and Society	EST-C 142	35	30	25	24				5	Dean approved increase per workload policy and faculty agreement.		96%	80%	69%
Education and Human Services	201008	CRIM-311-001	80525	Police and Society	BIS 215	35	30	25	27				5	Dean approved reduction for room capacity.	Limited by classroom size	108%	90%	77%

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Education and Human Services	201008	CRIM-311-002	80526	Police and Society	BIS 215	35	30	25	27				5	Dean approved reduction for room capacity.	Limited by classroom size	108%	90%	77%
Education and Human Services	201008	CRIM-311-AGA	80576	Police and Society	ATC 130	40	30	25	31				5	Dean approved increase per workload policy and faculty agreement.		124%	103%	78%
Education and Human Services	201008	CRIM-311-AGB	80577	Police and Society	ATC 140	35	30	25	28				5	Dean approved increase per workload policy and faculty agreement.		112%	93%	80%
Education and Human Services	201008	CRIM-311-EFA	82457	Police and Society	MMB 2008	30	30	25	23				5	Dean approved increase per workload policy and faculty agreement.		92%	77%	77%
Education and Human Services	201008	CRIM-311-EGA	80567	Police and Society	RC 685	30	30	25	15				5	Dean approved increase per workload policy and faculty agreement.		60%	50%	50%
Education and Human Services	201008	CRIM-311-ELA	82462	Police and Society	UC-LCC 164	36	30	25	24				5	Dean approved increase per workload policy and faculty agreement.		96%	80%	67%
Education and Human Services	201008	CRIM-311-EMA	80555	Police and Society	S-WING 055	30	30	30	30			0				100%	100%	100%
Education and Human Services	201008	CRIM-311-EMB	80556	Police and Society	D-WING 135	30	30	30	29			0				97%	97%	97%
Education and Human Services	201008	CRIM-311-EPA	80611	Police and Society	MAIN 306	25	30	25	19				5	Dean approved increase per workload policy and faculty agreement.		76%	63%	76%
Education and Human Services	201008	CRIM-322-AGA	80578	Report Writing for Corrections	ATC 140	35	20	25	24		5			Dean approved increase per workload policy and faculty agreement.		96%	120%	69%
Education and Human Services	201008	CRIM-322-EFA	82459	Report Writing for Corrections	MMB 2025	30	20	25	23		5			Dean approved increase per workload policy and faculty agreement.		92%	115%	77%
Education and Human Services	201008	CRIM-322-ELA	82463	Report Writing for Corrections	UC-LCC 222	36	20	25	16		5			Dean approved increase per workload policy and faculty agreement.		64%	80%	44%
Education and Human Services	201008	CRIM-356-211	80530	Firearms	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	93%	70%	22%
Education and Human Services	201008	CRIM-356-221	80531	Firearms	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	93%	70%	22%
Education and Human Services	201008	CRIM-356-231	80532	Firearms	SWC 102	65	20	15	9				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	60%	45%	14%
Education and Human Services	201008	CRIM-370-001	80549	Correctional Institutions	BIS 215	35	40	25	14				15	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	56%	35%	40%
Education and Human Services	201008	CRIM-385-AGA	80579	Current Issues in CJ	ATC 140	35	20	25	27		5			Dean approved increase per workload policy and faculty agreement.		108%	135%	77%
Education and Human Services	201008	CRIM-385-EAA	83157	Current Issues in CJ	F 215	25	20	25	6		5			Dean approved increase per workload policy and faculty agreement.		24%	30%	24%
Education and Human Services	201008	CRIM-385-EFA	82461	Current Issues in CJ	MMB 1010	30	20	25	23		5			Dean approved increase per workload policy and faculty agreement.		92%	115%	77%
Education and Human Services	201008	CRIM-385-EGA	82456	Current Issues in CJ	RC 685	30	20	25	16		5			Dean approved increase per workload policy and faculty agreement.		64%	80%	53%
Education and Human Services	201008	CRIM-385-ELA	82465	Current Issues in CJ	UC-LCC 164	36	20	25	14		5			Dean approved increase per workload policy and faculty agreement.		56%	70%	39%
Education and Human Services	201008	CRIM-385-EMA	80557	Current Issues in CJ	E-WING 110	32	20	30	27		10			Dean approved increase per workload policy and faculty agreement.		90%	135%	84%
Education and Human Services	201008	CRIM-385-EMB	80558	Current Issues in CJ	E-WING 116	32	20	30	31		10			Dean approved increase per workload policy and faculty agreement.		103%	155%	97%
Education and Human Services	201008	CRIM-385-EPA	80612	Current Issues in CJ	MAIN 306	25	20	25	23		5			Dean approved increase per workload policy and faculty agreement.		92%	115%	92%
Education and Human Services	201008	CRIM-402-301	80533	Physical Fitness Conditioning	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	93%	70%	22%
Education and Human Services	201008	CRIM-402-302	80534	Physical Fitness Conditioning	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	93%	70%	22%
Education and Human Services	201008	CRIM-402-303	80535	Physical Fitness Conditioning	SWC 102	65	20	15	9				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	60%	45%	14%
Education and Human Services	201008	CRIM-411-001	80537	Crime Control Policy	BIS 215	35	30	25	31				5	Dean approved reduction for room capacity.	Limited by classroom size	124%	103%	89%
Education and Human Services	201008	CRIM-411-AGA	80581	Crime Control Policy	ATC 140	35	30	25	29				5	Dean approved increase per workload policy and faculty agreement.		116%	97%	83%
Education and Human Services	201008	CRIM-411-EFA	80590	Crime Control Policy	MMB 1005	30	30	25	19				5	Dean approved increase per workload policy and faculty agreement.		76%	63%	63%
Education and Human Services	201008	CRIM-411-ELA	80607	Crime Control Policy	UC-LCC 164	36	30	25	24				5	Dean approved increase per workload policy and faculty agreement.		96%	80%	67%

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Education and Human Services	201008	CRIM-411-EMA	80559	Crime Control Policy	S-WING 057	30	30	30	29			0				97%	97%	97%
Education and Human Services	201008	CRIM-411-EMB	80560	Crime Control Policy	DCMC 204	32	30	30	23			0				77%	77%	72%
Education and Human Services	201008	CRIM-411-EPA	80613	Crime Control Policy	MAIN 306	25	30	25	22				5	Dean approved increase per workload policy and faculty agreement.		88%	73%	88%
Education and Human Services	201008	CRIM-411-VL1	80565	Crime Control Policy		0	30	25	25				5	Dean approved reduction for room capacity.	Limited by classroom size	100%	83%	online
Education and Human Services	201008	CRIM-411-VL2	80569	Crime Control Policy		0	30	25	27				5	Dean approved reduction for room capacity.	Limited by classroom size	108%	90%	online
Education and Human Services	201008	CRIM-420-211	80521	Conflict Mgmt in Crim Justice	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOTC	93%	70%	22%
Education and Human Services	201008	CRIM-420-221	80522	Conflict Mgmt in Crim Justice	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOTC	93%	70%	22%
Education and Human Services	201008	CRIM-420-231	80523	Conflict Mgmt in Crim Justice	SWC 102	65	20	15	9				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOTC	60%	45%	14%
Education and Human Services	201008	CRIM-425-001	80510	Michigan Criminal Law	BIS 215	35	20	25	32		5			Dean approved increase per workload policy.	Student to Instructor Ratio per MCOTC	128%	160%	91%
Education and Human Services	201008	CRIM-425-002	80511	Michigan Criminal Law	BIS 215	35	20	25	32		5			Dean approved increase per workload policy.	Student to Instructor Ratio per MCOTC	128%	160%	91%
Education and Human Services	201008	CRIM-425-003	80514	Michigan Criminal Law	SWC 102	65	20	15	14				5	Dean approved reduction for room capacity.	Limited by classroom size	93%	70%	22%
Education and Human Services	201008	CRIM-425-004	80515	Michigan Criminal Law	SWC 102	65	20	15	14				5	Dean approved reduction for room capacity.	Limited by classroom size	93%	70%	22%
Education and Human Services	201008	CRIM-425-005	80516	Michigan Criminal Law	SWC 102	65	20	15	9				5	Dean approved reduction for room capacity.	Limited by classroom size	60%	45%	14%
Education and Human Services	201008	CRIM-425-AGA	80582	Michigan Criminal Law	ATC 140	35	20	25	21		5			Dean approved increase per workload policy and faculty agreement.		84%	105%	60%
Education and Human Services	201008	CRIM-425-AGB	80583	Michigan Criminal Law	ATC 140	35	20	25	34		5			Dean approved increase per workload policy and faculty agreement.		136%	170%	97%
Education and Human Services	201008	CRIM-425-EFA	80592	Michigan Criminal Law	MMB 1005	30	20	25	28		5			Dean approved increase per workload policy and faculty agreement.		112%	140%	93%
Education and Human Services	201008	CRIM-425-ELA	80609	Michigan Criminal Law	UC-LCC 222	36	20	25	26		5			Dean approved increase per workload policy and faculty agreement.		104%	130%	72%
Education and Human Services	201008	CRIM-425-EUA	80566	Michigan Criminal Law	EST-C 142	35	20	25	20		5			Dean approved increase per workload policy and faculty agreement.		80%	100%	57%
Education and Human Services	201008	CRIM-430-AGA	80584	Michigan Criminal Procedure	ATC 140	35	20	25	22		5			Dean approved increase per workload policy and faculty agreement.		88%	110%	63%
Education and Human Services	201008	CRIM-430-EFA	82445	Michigan Criminal Procedure	MMB 1007	30	20	25	19		5			Dean approved increase per workload policy and faculty agreement.		76%	95%	63%
Education and Human Services	201008	CRIM-430-EGA	80570	Michigan Criminal Procedure	RC 320	30	20	25	20		5			Dean approved increase per workload policy and faculty agreement.		80%	100%	67%
Education and Human Services	201008	CRIM-430-ELA	82446	Michigan Criminal Procedure	UC-LCC 164	36	20	25	16		5			Dean approved increase per workload policy and faculty agreement.		64%	80%	44%
Education and Human Services	201008	CRIM-430-EMA	80561	Michigan Criminal Procedure	D-WING 135	30	20	30	20		10			Dean approved increase per workload policy and faculty agreement.		67%	100%	67%
Education and Human Services	201008	CRIM-430-EMB	80562	Michigan Criminal Procedure	DCPL 212	32	20	30	30		10			Dean approved increase per workload policy and faculty agreement.		100%	150%	94%
Education and Human Services	201008	CRIM-430-EPA	80614	Michigan Criminal Procedure	MAIN 306	25	20	25	22		5			Dean approved increase per workload policy and faculty agreement.		88%	110%	88%
Education and Human Services	201008	CRIM-454-211	80527	Traffic Management	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	93%	70%	22%
Education and Human Services	201008	CRIM-454-221	80528	Traffic Management	SWC 102	65	20	15	14				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	93%	70%	22%
Education and Human Services	201008	CRIM-454-231	80529	Traffic Management	SWC 102	65	20	15	9				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	60%	45%	14%
Education and Human Services	201008	CRIM-475-001	80504	Correctional Clients	BIS 215	35	40	25	16				15	Dean approved reduction for room capacity.	Limited by classroom size	64%	40%	46%
Education and Human Services	201008	CRIM-499-AGA	80585	CJ Assessment Course	ATC 130	40	40	25	26				15	Dean approved increase per workload policy and faculty agreement.		104%	65%	65%
Education and Human Services	201008	CRIM-499-VL1	82448	CJ Assessment Course		0	40	30	30				10	Dean approved reduction for room capacity.	Limited by classroom size	100%	75%	online

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Education and Human Services	201008	CRIM-499-VL2	83265	CJ Assessment Course		0	40	30	14				10	Dean approved reduction for room capacity.	Limited by classroom size	47%	35%	online
Education and Human Services	201008	CRIM-605-001	80512	Legal Issues in CJ	BIS 213	30	30	20	25				10	Dean approved reduction for room capacity.	Limited by classroom size	125%	83%	83%
Education and Human Services	201008	CRIM-605-EHA	80550	Legal Issues in CJ	M-TECL 119	30	30	20	15				10	Dean approved increase per workload policy and faculty agreement.		75%	50%	50%
Education and Human Services	201008	CRIM-608-001	80524	Organizational Leadership	BIS 213	30	20	20	22			0				110%	110%	73%
Education and Human Services	201008	CRIM-615-001	80505	Nature of Crime	BIS 213	30	20	20	21			0				105%	105%	70%
Education and Human Services	201008	CRIM-615-AGA	80506	Nature of Crime	ATC 141	26	20	20	20			0				100%	100%	77%
Education and Human Services	201008	CRIM-650-001	80519	CJ Research Methodology	BIS 213	30	20	20	20			0				100%	100%	67%
Education and Human Services	201008	CRIM-650-EHA	80520	CJ Research Methodology	M-TECL 119	30	20	20	13			0				65%	65%	43%
Education and Human Services	201008	CRIM-665-AGA	80513	Financial Management	ATC 180	12	20	20	19			0				95%	95%	158%
Education and Human Services	201008	ECTE-500-VL1	81504	Found and Organization of CTE		0	20	10	17				10	Dean approved reduction for enrollment management.	This course is colisted with EDUC 400.	170%	85%	online
Education and Human Services	201008	ECTE-510-001	81885	Evaluation in Career Tech Educ	BIS 209	30	20	20	25			0				125%	125%	83%
Education and Human Services	201008	ECTE-595-401	83283	Content Instr Wrkshp - Sem CTE		0	5	5	3			0				60%	60%	internship/clinical
Education and Human Services	201008	ECTE-660-AGA	81224	Quality Management - Education	ATC 120	75	20	20	24			0				120%	120%	32%
Education and Human Services	201008	ECTE-694-AGB	81226	Graduate Topics Career Tech Ed		0	20	24	3	4				Term cap will be set to official cap.		13%	15%	internship/clinical
Education and Human Services	201008	ECTE-694-AGC	81228	Graduate Topics Career Tech Ed		0	20	24	3	4				Term cap will be set to official cap.		13%	15%	internship/clinical
Education and Human Services	201008	EDCD-104-401	81710	Child Development Practicum		0	25	30	19	5				Term cap will be set to official cap.	The term cap was an error.	63%	76%	internship/clinical
Education and Human Services	201008	EDCD-105-001	81712	Child Development Leadership	BIS 205	16	30	30	19			0				63%	63%	119%
Education and Human Services	201008	EDCD-110-211	81713	Child Development 1	BIS 209	30	30	12	14				18	Dean approved reduction for lab course	Due to Lab requirements these classes are broken into two sections. Lecture meets together.	117%	47%	47%
Education and Human Services	201008	EDCD-110-212	81715	Child Development 1	BIS 205	16	30	13	14				17	Dean approved reduction for lab course		108%	47%	88%
Education and Human Services	201008	EDCD-205-001	81716	Computer Appl for Children	BIS 205	16	25	15	15				10	Dean approved reduction for room capacity.	Cap for this class needs to change. The computer lab can only hold 15 students.	100%	60%	94%
Education and Human Services	201008	EDCD-205-EMA	83266	Computer Appl for Children	A-WING A-125	30	25	25	15			0				60%	60%	50%
Education and Human Services	201008	EDCD-211-211	81735	Childrens Activities	BIS 205	16	30	12	12				18	Dean approved reduction for lab course	Due to Lab requirements these classes are broken into two sections. Lecture meets together.	100%	40%	75%
Education and Human Services	201008	EDCD-211-212	81736	Childrens Activities	BIS 209	30	30	13	8				17			62%	27%	27%
Education and Human Services	201008	EDCD-285-001	81737	Child Development Intern Orien	BIS 205	16	15	15	7			0				47%	47%	44%
Education and Human Services	201008	EDCD-291-401	81738	Child Development Internship		0	15	0	4				15	Dean approved reduction for independent study/internship.	This course is paid per student and is the capstone for the Associates degree.	term cap is 0	27%	internship/clinical
Education and Human Services	201008	EDCD-298-001	81739	Internship Seminar	BIS 205	16	15	15	4			0				27%	27%	25%
Education and Human Services	201008	EDCD-299-001	81740	Professional Assessment	BIS 205	16	15	15	2			0				13%	13%	13%
Education and Human Services	201008	EDCD-310-001	81741	Child Guidance	BIS 205	16	25	15	12				10	Dean approved reduction for room capacity.	Room capacity is 15.	80%	48%	75%
Education and Human Services	201008	EDCD-350-001	83094	Curr Perspect Early Child Educ	BIS 205	16	25	15	18				10	Dean approved reduction for room capacity.	Room capacity is 15.	120%	72%	113%
Education and Human Services	201008	EDCD-380-EMA	81426	Advocacy in Early Child Educ	S-WING 226	30	25	25	14			0				56%	56%	47%

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Education and Human Services	201008	EDCD-420-211	83093	Advanced Children's Activities	BIS 209	30	25	15	12	-10				Dean will propose increase to official cap per curricular change.	Official cap not listed/should be 15	80%	48%	40%
Education and Human Services	201008	EDCD-487-001	83128	Orientation to Internship		0	20	15	2				5	Dean approved reduction for independent study/internship.	Official cap needs to be changed as this is a pre-internship class and enrollemnt will vary semester by semester.	13%	10%	internship/clinical
Education and Human Services	201008	EDCD-491-EMA	83296	Early Childhood Edu Internship		0	20	5	1				15	Dean approved reduction for independent study/internship.	This is a capstone class and is paid per student.	20%	5%	internship/clinical
Education and Human Services	201008	EDCD-499-EMA	83297	ECE Capstone Assess-Internship		0	15	5	1				10	Dean approved reduction for independent study/internship.	This class runs with the internship and is part of the capstone.	20%	7%	internship/clinical
Education and Human Services	201008	EDGP-251-VL1	81688	Lifespan Human Grow - Devel 1		0	25	20	13				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	65%	52%	online
Education and Human Services	201008	EDGP-252-VL1	81689	Lifespan Human Grow - Devel 2		0	25	20	12				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	60%	48%	online
Education and Human Services	201008	EDGP-288-VL1	81690	Prin of Teaching - Learning 2		0	25	20	14				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	70%	56%	online
Education and Human Services	201008	EDGP-303-VL1	81691	School and Work and Society 1		0	25	20	12				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	60%	48%	online
Education and Human Services	201008	EDGP-309-VL1	81692	Tchg Strat Sped Diverse Pops 2		0	25	20	13				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	65%	52%	online
Education and Human Services	201008	EDGP-340-VL1	81693	Instruct Planning - Practice 2		0	25	20	14				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	70%	56%	online
Education and Human Services	201008	EDGP-444-VL1	81694	Tchg Read Sec Content Areas 2		0	25	20	13				5	Dean approved reduction for online delivery	The original cap was based on face-to-face offerings. This is strictly online.	65%	52%	online
Education and Human Services	201008	EDLA-207-EFA	81422	Emergent Literacy	MMB 1010	30	25	25	25			0				100%	100%	83%
Education and Human Services	201008	EDLA-222-AGA	81235	Text and the Child	ATC 140	35	25	24	13				1	Dean approved reduction for room capacity.	Classroom capacity at off-campus site.	54%	52%	37%
Education and Human Services	201008	EDLA-222-EFA	81423	Text and the Child	MMB 1005	30	25	25	12			0				48%	48%	40%
Education and Human Services	201008	EDLA-222-NSA	81498	Text and the Child	TE 217	40	25	24	16				1	Dean approved reduction for room capacity.	Classroom capacity at off-campus site.	67%	64%	40%
Education and Human Services	201008	EDLA-340-001	81699	Writers Workshop	BUS 221 S-WING 221	34	25	25	16			0				64%	64%	47%
Education and Human Services	201008	EDLA-340-EMA	81424	Writers Workshop		30	25	25	9			0				36%	36%	30%
Education and Human Services	201008	EDLA-342-AGA	81236	Reader Response	ATC 143	26	25	24	13				1	Dean approved reduction for room capacity.	Classroom capacity at off-campus site.	54%	52%	50%
Education and Human Services	201008	EDLA-342-ELA	81425	Reader Response	UC-LCC 160	20	25	25	10			0				40%	40%	50%
Education and Human Services	201008	EDLA-342-NSA	81499	Reader Response	TE 217	40	25	20	13				5	Dean approved reduction for room capacity.	Classroom capacity at off-campus site.	65%	52%	33%
Education and Human Services	201008	EDLA-476-001	81869	Inquiry in K-8 Classrooms	BIS 209	30	25	25	10			0				40%	40%	33%
Education and Human Services	201008	EDPE-215-001	81701	Physical Education Activities	BUS 203	30	25	25	12			0				48%	48%	40%
Education and Human Services	201008	EDPE-426-001	81703	Issues in Physical Edu - Sport	BUS 203	30	25	25	12			0				48%	48%	40%
Education and Human Services	201008	EDPE-436-001	81704	Exercise Psyc in Ph Ed - Sport	BUS 203	30	25	25	14			0				56%	56%	47%
Education and Human Services	201008	EDPE-499-001	81705	Professional Physical Educator	BIS 209	30	25	25	7			0				28%	28%	23%
Education and Human Services	201008	EDUC-101-001	81649	Intro to the Professn of Teach	VFS 327	26	20	25	22	5				Term cap will be set to official cap.	The classroom was able to handle more than the official cap.	88%	110%	85%
Education and Human Services	201008	EDUC-101-002	81650	Intro to the Professn of Teach	VFS 327	26	20	25	22	5				Term cap will be set to official cap.	The classroom was able to handle more than the official cap.	88%	110%	85%
Education and Human Services	201008	EDUC-101-003	81651	Intro to the Professn of Teach	VFS 327	26	20	25	23	5				Term cap will be set to official cap.	The classroom was able to handle more than the official cap.	92%	115%	88%
Education and Human Services	201008	EDUC-101-004	83276	Intro to the Professn of Teach	BIS 223	20	20	15	13				5	Dean approved reduction for room capacity.	Not enough computers to meet official cap	87%	65%	65%
Education and Human Services	201008	EDUC-101-AGA	81237	Intro to the Professn of Teach	ATC 178	20	20	20	18			0				90%	90%	90%
Education and Human Services	201008	EDUC-101-EFA	81357	Intro to the Professn of Teach	MMB 2119	25	20	25	28		5			Dean approved increase per workload policy and faculty agreement.		112%	140%	112%

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Education and Human Services	201008	EDUC-101-ELA	81366	Intro to the Professn of Teach	UC-LCC 109	20	20	25	18		5			Dean approved increase per workload policy and faculty agreement.		72%	90%	90%
Education and Human Services	201008	EDUC-251-001	81652	Life Span Human Growth - Devel	BIS 213	30	30	25	25				5	Dean approved reduction for room capacity.	The classroom was able to handle more than the official cap.	100%	83%	83%
Education and Human Services	201008	EDUC-251-002	81653	Life Span Human Growth - Devel	BIS 213	30	30	25	24				5	Dean approved reduction for room capacity.	The classroom was able to handle more than the official cap.	96%	80%	80%
Education and Human Services	201008	EDUC-251-AGA	81238	Life Span Human Growth - Devel	ATC 240	24	30	24	17				6	Dean approved reduction for room capacity.	The classroom was able to handle more than the official cap.	71%	57%	71%
Education and Human Services	201008	EDUC-289-001	81654	Principles Teaching - Learning	BIS 209	30	25	25	15			0				60%	60%	50%
Education and Human Services	201008	EDUC-289-002	81655	Principles Teaching - Learning	BUS 221	34	25	25	25			0				100%	100%	74%
Education and Human Services	201008	EDUC-289-AGA	81239	Principles Teaching - Learning	ATC 143	26	25	24	22				1	Dean approved increase per workload policy and faculty agreement.		92%	88%	85%
Education and Human Services	201008	EDUC-289-EFA	81372	Principles Teaching - Learning	MMB 1010	30	25	20	20				5	Dean approved increase per workload policy and faculty agreement.		100%	80%	67%
Education and Human Services	201008	EDUC-303-001	81656	School and Work and Society	BIS 209	30	25	25	24			0				96%	96%	80%
Education and Human Services	201008	EDUC-303-002	83134	School and Work and Society	BIS 209	30	25	25	27			0				108%	108%	90%
Education and Human Services	201008	EDUC-339-211	81659	Instruction Planning-Practice	BIS 209	30	25	25	26			0				104%	104%	87%
Education and Human Services	201008	EDUC-339-EFA	81376	Instruction Planning-Practice	MMB 1005	30	25	25	4			0				16%	16%	13%
Education and Human Services	201008	EDUC-339-NTA	81481	Instruction Planning-Practice	MMB	0	25	15	6				10	Dean approved increase per workload policy and faculty agreement.		40%	24%	internship/clinical
Education and Human Services	201008	EDUC-400-VL1	81240	Foundations in Career Tech Edu		0	25	5	5				20	Dean approved reduction for enrollment management.	co-listed with ECTE 500	100%	20%	online
Education and Human Services	201008	EDUC-413-211	81661	Inst Plan-Delivery Elem Mid Sc	BIS 209	30	25	20	14				5	Dean approved reduction for room capacity.	The classroom was able to handle more than the official cap.	70%	56%	47%
Education and Human Services	201008	EDUC-413-AGA	81241	Inst Plan-Delivery Elem Mid Sc	ATC 178	20	25	20	9				5	Dean approved increase per workload policy and faculty agreement.		45%	36%	45%
Education and Human Services	201008	EDUC-413-ELA	81377	Inst Plan-Delivery Elem Mid Sc	UC-LCC 108	24	25	25	10			0				40%	40%	42%
Education and Human Services	201008	EDUC-415-001	81657	Teaching Special Needs	BIS 209	30	25	25	25			0				100%	100%	83%
Education and Human Services	201008	EDUC-420-001	81662	Tchg Reading Elem-Middle Sch 1	BIS 213	30	25	25	14			0				56%	56%	47%
Education and Human Services	201008	EDUC-420-AGA	81242	Tchg Reading Elem-Middle Sch 1	ATC 243	24	25	24	10				1	Dean approved increase per workload policy and faculty agreement.		42%	40%	42%
Education and Human Services	201008	EDUC-421-001	81663	Tchg Reading Elem-Middle Sch 2	BIS 213	30	25	20	12				5	Term cap will be set to official cap.	Error in capacity	60%	48%	40%
Education and Human Services	201008	EDUC-421-EFA	81378	Tchg Reading Elem-Middle Sch 2	MMB 1009	30	25	20	9				5	Dean approved increase per workload policy and faculty agreement.		45%	36%	30%
Education and Human Services	201008	EDUC-430-001	81664	Instruct Delivery - Evaluation	PEN 116	40	25	25	20			0				80%	80%	50%
Education and Human Services	201008	EDUC-431-211	81665	Meth Tchg Lang Art-Soc Studies	BIS 213	30	20	20	11			0				55%	55%	37%
Education and Human Services	201008	EDUC-431-EFA	81380	Meth Tchg Lang Art-Soc Studies	MMB 1009	30	20	20	9			0				45%	45%	30%
Education and Human Services	201008	EDUC-432-211	81666	Meth Tchg Math-Sci Elem-Mid Sc	BIS 213	30	20	20	11			0				55%	55%	37%
Education and Human Services	201008	EDUC-432-EFA	81398	Meth Tchg Math-Sci Elem-Mid Sc	MMB 1009	30	20	20	9			0				45%	45%	30%
Education and Human Services	201008	EDUC-433-001	81667	Methods in Health and PE	BIS 213	30	20	20	11			0				55%	55%	37%
Education and Human Services	201008	EDUC-433-EFA	81404	Methods in Health and PE	MMB 1009	30	20	20	9			0				45%	45%	30%
Education and Human Services	201008	EDUC-439-211	81668	Instructional Theory-Practice	BUS 224	24	20	20	20			0				100%	100%	83%
Education and Human Services	201008	EDUC-443-001	81679	Tchg Reading-Secondary Areas	BIS 213	30	25	20	18				5	Term cap will be set to official cap.	Error in capacity	90%	72%	60%

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Education and Human Services	201008	EDUC-489-AGA	81243	K - 12 Directed Teaching		0	00	20	2	20				Dean will propose increase to official cap.	these vary semester to semester	10%	official cap is 0	internship/clinical
Education and Human Services	201008	EDUC-491-401	81680	Secondary Directed Teaching		0	25	10	4				15	Dean approved reduction for independent study/internship.	these vary semester to semester	40%	16%	internship/clinical
Education and Human Services	201008	EDUC-491-AGA	81244	Secondary Directed Teaching		0	25	20	6				5	Dean approved reduction for independent study/internship.	these vary semester to semester	30%	24%	internship/clinical
Education and Human Services	201008	EDUC-491-EFA	81406	Secondary Directed Teaching		0	25	25	4			0				16%	16%	internship/clinical
Education and Human Services	201008	EDUC-491-NTA	81482	Secondary Directed Teaching		0	25	10	6				15	Dean approved reduction for independent study/internship.	these vary semester to semester	60%	24%	internship/clinical
Education and Human Services	201008	EDUC-492-401	83205	Experienced Teacher Review		0	5	5	2			0				40%	40%	internship/clinical
Education and Human Services	201008	EDUC-492-AGA	81245	Experienced Teacher Review		0	5	4	5				1	Dean approved reduction for independent study/internship.	these vary semester to semester	125%	100%	internship/clinical
Education and Human Services	201008	EDUC-492-EFA	83058	Experienced Teacher Review		0	5	10	4	5				Term cap will be set to official cap.	these vary semester to semester	40%	80%	internship/clinical
Education and Human Services	201008	EDUC-493-401	81681	Elementary-Middle Dir Teaching		0	25	10	10				15	Term cap will be set to official cap.	these vary semester to semester	100%	40%	internship/clinical
Education and Human Services	201008	EDUC-493-AGA	81246	Elementary-Middle Dir Teaching		0	25	25	19			0				76%	76%	internship/clinical
Education and Human Services	201008	EDUC-493-EFA	81407	Elementary-Middle Dir Teaching		0	25	25	3			0				12%	12%	internship/clinical
Education and Human Services	201008	EDUC-493-NTA	81484	Elementary-Middle Dir Teaching		0	25	10	5				15	Term cap will be set to official cap.	these vary semester to semester	50%	20%	internship/clinical
Education and Human Services	201008	EDUC-499-401	81682	Professional Seminar		0	40	10	16				30	Term cap will be set to official cap.	these vary semester to semester	160%	40%	internship/clinical
Education and Human Services	201008	EDUC-499-AGA	81247	Professional Seminar		0	40	20	30				20	Term cap will be set to official cap.	these vary semester to semester	150%	75%	internship/clinical
Education and Human Services	201008	EDUC-499-EFA	81408	Professional Seminar	MMB 1007	30	40	10	3				30	Term cap will be set to official cap.	these vary semester to semester	30%	8%	10%
Education and Human Services	201008	EDUC-499-EFB	81409	Professional Seminar	MMB 1007	30	40	10	8				30	Term cap will be set to official cap.	these vary semester to semester	80%	20%	27%
Education and Human Services	201008	EDUC-499-NTA	81485	Professional Seminar		0	40	15	12				25	Term cap will be set to official cap.	these vary semester to semester	80%	30%	internship/clinical
Education and Human Services	201008	EDUC-501-EFA	81410	Principles Teaching - Learning	MMB 1010	30	20	5	2				15	Dean approved reduction for enrollment management.	co-listed with EDUC 289	40%	10%	7%
Education and Human Services	201008	EDUC-508-001	83041	Inst of Exceptional Learners	BIS 213	30	20	20	21			0				105%	105%	70%
Education and Human Services	201008	EDUC-511-AGA	81248	Prin Edu Evaluation - Research	BIS 209	30	20	20	21			0				105%	105%	70%
Education and Human Services	201008	EDUC-516-VL2	81487	Issues in Education		0	20	20	20			0				100%	100%	online
Education and Human Services	201008	EDUC-518-AGA	81249	Diversity Classroom-Workplace	ATC 178	20	20	20	21			0				105%	105%	105%
Education and Human Services	201008	EDUC-521-001	83059	Tchg Reading Elem-Middle Sch 2	BIS 213	30	20	1	1				19	Dean approved reduction for enrollment management.	Co-listed with EDUC 421	100%	5%	3%
Education and Human Services	201008	EDUC-531-211	83060	Tchg Eval Lang Art-SS Elem-MS	BIS 213	30	20	1	1				19	Dean approved reduction for enrollment management.	Co-listed with EDUC 431	100%	5%	3%
Education and Human Services	201008	EDUC-532-211	83061	Tchg Eval Math-Sci Elem Mid Sc	BIS 213	30	20	1	1				19	Dean approved reduction for enrollment management.	Co-listed with EDUC 432	100%	5%	3%
Education and Human Services	201008	EDUC-533-001	83064	Methods in Health and PE	BIS 213	30	20	1	1				19	Dean approved reduction for enrollment management.	Co-listed with EDUC 433	100%	5%	3%
Education and Human Services	201008	EDUC-543-001	81686	Reading in the Content Area		0	20	0	1				20	Dean approved reduction for enrollment management.	Co-listed with EDUC 443	term cap is 0	5%	internship/clinical
Education and Human Services	201008	EDUC-592-401	83182	Directed Teaching		0	5	5	1			0				20%	20%	internship/clinical
Education and Human Services	201008	EDUC-592-EFA	83336	Directed Teaching		0	5	5	1			0				20%	20%	internship/clinical
Education and Human Services	201008	EDUC-592-NTA	81489	Directed Teaching		0	5	5	2			0				40%	40%	internship/clinical
Education and Human Services	201008	EDUC-594-EFA	81418	Elem-Mid Sch Directed Teaching		0	5	5	1			0				20%	20%	internship/clinical

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Education and Human Services	201008	EDUC-595-401	81687	Content-Inst Workshop-Seminars		0	5	10	2	5				Term cap will be set to official cap.	vary by semester	20%	40%	internship/clinical
Education and Human Services	201008	EDUC-599-401	83183	Professional Seminar		0	20	10	1				10	Term cap will be set to official cap.	vary by semester	10%	5%	internship/clinical
Education and Human Services	201008	EDUC-599-EFA	81419	Professional Seminar	MMB 1007	30	20	5	2				15	Term cap will be set to official cap.	vary by semester	40%	10%	7%
Education and Human Services	201008	EDUC-599-NTA	81492	Professional Seminar		0	20	5	2				15	Term cap will be set to official cap.	vary by semester	40%	10%	internship/clinical
Education and Human Services	201008	EDUC-620-NTA	81495	Adv Integrat Curr Design-Eval	MMB 1010	30	20	20	20			0				100%	100%	67%
Education and Human Services	201008	EDUC-680-001	81697	Capstone - Portfolio Project		0	15	20	14	5				Term cap will be set to official cap.	paid per student- varies by semester	70%	93%	internship/clinical
Education and Human Services	201008	EDUC-694-AGA	81255	Graduate Topics in Education		0	12	20	10	8				Term cap will be set to official cap.	varies by semester	50%	83%	internship/clinical
Education and Human Services	201008	EDUC-694-AGB	81256	Graduate Topics in Education		0	12	0	9				12	Term cap will be set to official cap.	varies by semester	term cap is 0	75%	internship/clinical
Education and Human Services	201008	EDUC-694-MBA	83172	Graduate Topics in Education		0	12	20	8	8				Term cap will be set to official cap.	varies by semester	40%	67%	internship/clinical
Education and Human Services	201008	EDUC-694-MBB	83286	Graduate Topics in Education		0	12	20	7	8				Term cap will be set to official cap.	varies by semester	35%	58%	internship/clinical
Education and Human Services	201008	EDUC-694-MBC	83393	Graduate Topics in Education		0	12	20	15	8				Term cap will be set to official cap.	varies by semester	75%	125%	internship/clinical
Education and Human Services	201008	EDUC-694-NTA	83395	Graduate Topics in Education		0	12	5	1				7	Term cap will be set to official cap.	varies by semester	20%	8%	internship/clinical
Education and Human Services	201008	EDUC-699-001	81698	Capstone Thesis		0	15	20	9	5				Term cap will be set to official cap.	paid per student- varies by semester	45%	60%	internship/clinical
Education and Human Services	201008	ERLA-501-001	81872	Understand Literacy - Lang Dev	BIS 213	30	20	20	21			0				105%	105%	70%
Education and Human Services	201008	ERLA-515-001	83349	Literacy Leadership C and I		0	20	2	2				18	Dean approved reduction for enrollment management.	Last time offered	100%	10%	internship/clinical
Education and Human Services	201008	ERLA-533-NTA	81500	Students Reading Difficulties	UC 214	24	20	20	16			0				80%	80%	67%
Education and Human Services	201008	ESPN-502-001	81706	Com Collaborat Consult Spec Ed	BIS 213	30	20	20	20			0				100%	100%	67%
Education and Human Services	201008	ESPN-522-001	81707	Tchg Student Learn Disabilitie	BIS 213	30	20	20	18			0				90%	90%	60%
Education and Human Services	201008	ESPN-592-401	81709	Directed Tchg - Special Needs		0	5	15	11		10			Dean approved increase per workload policy.	paid per student- varies by semester	73%	220%	internship/clinical
Education and Human Services	201008	MSCI-111-211	80785	Leadership - Personal Develop	BUS 203	30	25	20	17				5	Dean approved reduction for room capacity.	Limited by room size	85%	68%	57%
Education and Human Services	201008	MSCI-111-221	80786	Leadership - Personal Develop	BIS 213	30	25	20	14				5	Dean approved reduction for room capacity.	Limited by room size	70%	56%	47%
Education and Human Services	201008	MSCI-211-211	80787	Innovative Team Leadership	BUS 219	34	25	20	18				5	Dean approved reduction for room capacity.	Limited by room size	90%	72%	53%
Education and Human Services	201008	MSCI-311-211	80788	Adaptive Team Leadership	BUS 201	30	25	20	12				5	Dean approved reduction for room capacity.	Limited by room size	60%	48%	40%
Education and Human Services	201008	MSCI-411-211	80789	Developing Adaptive Leaders	BUS 221	34	25	20	3				5	Dean approved reduction for room capacity.	Limited by room size	15%	12%	9%
Education and Human Services	201008	MSCI-411-212	80790	Developing Adaptive Leaders	BIS 219	36	25	20	0				5	Dean approved reduction for room capacity.	Limited by room size	0%	0%	0%
Education and Human Services	201008	RMLS-101-302	80360	Intercollegiate Athletics		0		25	1	25				Dean will propose increase to official cap.	Pass/Fail only and coaches enroll athletes for no costs	4%	no official cap listed	athletes
Education and Human Services	201008	RMLS-101-306	80371	Intercollegiate Athletics		0		25	1	25				Dean will propose increase to official cap.	Same as above	4%	no official cap listed	athletes
Education and Human Services	201008	RMLS-101-307	80374	Intercollegiate Athletics		0		25	1	25				Dean will propose increase to official cap.	Same as above	4%	no official cap listed	athletes
Education and Human Services	201008	RMLS-111-301	81004	Introduction to Fitness	SRC 201	114	25	25	25			0				100%	100%	22%
Education and Human Services	201008	RMLS-112-211	81011	Fitness and Wellness	SRC 113	30	25	25	23			0				92%	92%	77%
Education and Human Services	201008	RMLS-113-301	81021	Strength Training	SRC 119	30	25	25	25			0				100%	100%	83%

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Education and Human Services	201008	RMLS-113-302	81023	Strength Training	SRC 119	30	25	25	25			0				100%	100%	83%
Education and Human Services	201008	RMLS-115-301	81025	Aerobics	SRC 204	30	25	25	22			0				88%	88%	73%
Education and Human Services	201008	RMLS-119-301	81027	Fundamentals of Disc Sports	INTRA 000	30	25	25	24			0				96%	96%	80%
Education and Human Services	201008	RMLS-121-001	81030	Intro to Leisure Services	SRC 114	34	30	25	30				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	120%	100%	88%
Education and Human Services	201008	RMLS-122-001	81033	Responding to Emergencies	SRC 122	40	25	25	25			0				100%	100%	63%
Education and Human Services	201008	RMLS-122-002	81035	Responding to Emergencies	SRC 122	40	25	25	25			0				100%	100%	63%
Education and Human Services	201008	RMLS-131-301	81037	Volleyball	SRC 115	35	25	25	17			0				68%	68%	49%
Education and Human Services	201008	RMLS-141-301	81038	Basketball	SRC 115	35	25	25	23			0				92%	92%	66%
Education and Human Services	201008	RMLS-161-301	81039	Golf	KAT 001	50	25	25	25			0				100%	100%	50%
Education and Human Services	201008	RMLS-172-001	81049	Rock Climbing	SRC 118	14	15	16	17	1				Dean will propose increase to official cap.	Instructor's permission given and climbing wall rigging will accommodation space for only 17 max including instructor.	106%	113%	121%
Education and Human Services	201008	RMLS-189-301	81051	Bowling	GATE 000	30	25	25	18			0				72%	72%	60%
Education and Human Services	201008	RMLS-210-001	81053	Stress Management	SRC 114	34	25	25	25			0				100%	100%	74%
Education and Human Services	201008	RMLS-211-211	81058	Found of Outdoor Living Skills	SRC 114	34	25	25	16			0				64%	64%	47%
Education and Human Services	201008	RMLS-225-001	81817	Outdoor Rec Resource Mgmt	SRC 114	34	25	25	10			0				40%	40%	29%
Education and Human Services	201008	RMLS-240-001	81063	Inclusive Recreation Program	SRC 114	34	30	25	17				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	68%	57%	50%
Education and Human Services	201008	RMLS-242-001	81064	Prog-Eval of Leisure Services	SRC 114	34	30	25	17				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	68%	57%	50%
Education and Human Services	201008	RMLS-320-001	81067	Lesi Serv Maintenance Mgmt	SRC 114	34	30	25	20				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	80%	67%	59%
Education and Human Services	201008	RMLS-348-001	81068	Risk Mgmt for Leisure Services	SRC 114	34	25	25	20			0				80%	80%	59%
Education and Human Services	201008	RMLS-425-001	81070	Advanced First Aid	SRC 122	40	25	25	20			0				80%	80%	50%
Education and Human Services	201008	RMLS-425-002	81071	Advanced First Aid	SRC 122	40	25	25	17			0				68%	68%	43%
Education and Human Services	201008	RMLS-427-001	81072	Health and Fitness Prog Mgmt	SRC 113	30	25	25	9			0				36%	36%	30%
Education and Human Services	201008	RMLS-450-001	81814	Program Mgmt Club-Sport Fac	SRC 114	34	25	25	19			0				76%	76%	56%
Education and Human Services	201008	RMLS-468-001	81073	Research Meth in Leisure Ser	SRC 114	34	25	25	24			0				96%	96%	71%
Education and Human Services	201008	RMLS-491-401	81074	Rec Leader-Mgmt Internship		0	27	27	4			0				15%	15%	internship/clinical
Education and Human Services	201008	TVPR-110-001	80100	Video Communications	BIS 327	28	50	24	25				26	Dean will propose reduction to official cap.	The official Cap was set when we were teaching this course in one of the four auditoriums in the IRC. We no longer have such a large room in which to teach. Also, small group projects, pedagogically appropriate for this level course, were not possible in such a large group. The course is better with 25 students. The official Cap should be changed.	104%	50%	89%
Education and Human Services	201008	TVPR-120-211	80091	Digital Imaging for Video	BIS 223	20	15	15	15			0				100%	100%	75%
Education and Human Services	201008	TVPR-132-211	80092	Computer Systems for Video	BIS 223	20	15	15	15			0				100%	100%	75%

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Education and Human Services	201008	TVPR-136-211	80102	Audio Production	IRC 109	45	15	12	12				3	Term cap will be set to official cap.	With only two digital labs and student's current expectations for more equipment than when Caps were set, 12 seems to be the appropriate number of seats.	100%	80%	27%
Education and Human Services	201008	TVPR-243-211	80087	Video Production	IRC 154	30	12	12	11			0				92%	92%	37%
Education and Human Services	201008	TVPR-243-212	80088	Video Production	IRC 154	30	12	12	11			0				92%	92%	37%
Education and Human Services	201008	TVPR-314-211	80101	Remote TV Production	IRC 154	30	15	12	13				3	Dean will propose reduction to official cap.	Without new equipment for the remote truck a crew of 15 is too large. The officially set when there were more tasks with even older equipment including extensive tearsown and setup tasks.	108%	87%	43%
Education and Human Services	201008	TVPR-318-001	81456	TV and Digital Media Practicum		0	12	12	12			0				100%	100%	internship/clinical
Education and Human Services	201008	TVPR-320-211	80094	Computer Animation Video	BIS 313	15	12	12	12			0				100%	100%	80%
Education and Human Services	201008	TVPR-326-001	80082	Television Production Writing	BIS 327	28	25	12	13				13	Dean will propose reduction to official cap.	With the number of graded assignments managing 25 students was too burdensome to permit rapid return of assignmentst to the students. More thoughtful evaluations are possible with a smaller Cap.	108%	52%	46%
Education and Human Services	201008	TVPR-328-211	80083	Streaming Media Production	BIS 223	20	15	15	8			0				53%	53%	40%
Education and Human Services	201008	TVPR-345-211	80089	TV Studio Production	IRC 154	30	14	14	14			0				100%	100%	47%
Education and Human Services	201008	TVPR-389-211	80095	Television Operations	BIS 327	28	10	10	9			0				90%	90%	32%
Education and Human Services	201008	TVPR-389-212	80096	Television Operations	BIS 327	28	10	10	10			0				100%	100%	36%
Education and Human Services	201008	TVPR-464-001	80084	Seminar in TV Production	BIS 327	28	15	12	12				3	Dean approved reduction for independent study/internship.	The enrollment varies based on the number of student prepared to go on internship after this and the two other last semester before internship courses.	100%	80%	43%
Education and Human Services	201008	TVPR-466-001	80085	Instructional Design	BIS 327	28	16	15	12				1	Dean approved reduction for enrollment management.	This course now required for upcoming students. It should equal the enrollment in Seminar and APD each semester.	80%	75%	43%
Education and Human Services	201008	TVPR-493-401	80086	Television Production Intern		0	20	20	12			0			Faculty are paid based on a workload agreement on a per student basis. No need for accounting worries.	60%	60%	internship/clinical
Education and Human Services	201008	TVPR-493-402	82930	Television Production Intern		0	20	0	0				20	Dean approved reduction for independent study/internship.	This course is paid based on a workload agreement for the faculty to place all of our students on internships.	term cap is 0	0%	internship/clinical
Education and Human Services	201008	TVPR-499-211	80090	Adv TV Producing-Directing	IRC 154	30	16	12	12				4	Dean approved reduction for independent study/internship.	The enrollment varies based on the number of student prepared to go on internship after this and the two other last semester before internship courses.	100%	75%	40%
Engineering Technology	201008	AMGT-300-001	82442	Automotive Materials	AUT 105	32	20	25	17	5				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	68%	85%	53%
Engineering Technology	201008	AMGT-301-001	82443	Auto Marketing-Distribution 1	AUT 105	32	20	25	25	5				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	100%	125%	78%
Engineering Technology	201008	AMGT-302-EUA	82450	Auto Marketing-Distribution 2	UC1 A-226	35	20	20	21			0				105%	105%	60%
Engineering Technology	201008	AMGT-360-001	82444	Automotive Culture Management of Fixed Operations	AUT 105	32	20	30	14	10				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	47%	70%	44%
Engineering Technology	201008	AMGT-401-001	82447	Automotive Management Intershp	AUT 105	32	20	20	16			0				80%	80%	50%
Engineering Technology	201008	AMGT-493-401	82451	Automotive Management Intershp		0	30	20	5				10	Dean approved reduction for independent study/internship.	Does not pay by cap, pays by student	25%	17%	internship/clinical
Engineering Technology	201008	ARCH-101-211	81258	Architectural Graphics	SWN 203	22	20	18	17				2	Dean approved reduction for enrollment management.	To balance sections	94%	85%	77%
Engineering Technology	201008	ARCH-101-221	81270	Architectural Graphics	SWN 203	22	20	18	13				2	Dean approved reduction for enrollment management.		72%	65%	59%

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Engineering Technology	201008	ARCH-110-221	81263	Computer Graphics-ARCH-HVACR	GRN 270	18	16	16	17			0				106%	106%	94%
Engineering Technology	201008	ARCH-110-231	83208	Computer Graphics-ARCH-HVACR	GRN 270	18	16	16	18			0				113%	113%	100%
Engineering Technology	201008	ARCH-112-211	81260	Structure Material-System-Code	SWN 202	30	30	30	15			0				50%	50%	50%
Engineering Technology	201008	ARCH-112-221	81277	Structure Material-System-Code	SWN 202	30	30	30	18			0				60%	60%	60%
Engineering Technology	201008	ARCH-203-211	81261	ARCH Construction Detailing	SWN 205	20	20	15	16				5	Dean approved reduction for enrollment management.	To balance sections	107%	80%	80%
Engineering Technology	201008	ARCH-203-221	81271	ARCH Construction Detailing	SWN 205	20	20	7	7				13	Dean approved reduction for enrollment management.	To eliminate scheduling problem	100%	35%	35%
Engineering Technology	201008	ARCH-223-001	81276	Statics and Structures	SWN 304	64	25	30	24	5				Dean will propose increase to official cap.	Term Cap improperly set			
Engineering Technology	201008	ARCH-241-221	81278	Design Fundamentals	SWN 203	22	16	16	20			0				125%	125%	91%
Engineering Technology	201008	ARCH-244-001	81266	Architectural History 1	SWN 212	20	30	30	13			0				43%	43%	65%
Engineering Technology	201008	AUTO-111-211	82453	Manual Transmission-Drivelines	AUT 115	40	15	15	17			0			AUTO 121	113%	113%	43%
Engineering Technology	201008	AUTO-111-212	82454	Manual Transmission-Drivelines	AUT 115	40	15	15	16			0			AUTO 121	107%	107%	40%
Engineering Technology	201008	AUTO-111-221	82455	Manual Transmission-Drivelines	AUT 115	40	15	15	15			0			AUTO 121	100%	100%	38%
Engineering Technology	201008	AUTO-111-222	83247	Manual Transmission-Drivelines	AUT 115	40	15	15	14			0			AUTO 121	93%	93%	35%
Engineering Technology	201008	AUTO-112-211	82458	Automotive Brake Systems	AUT 108	40	15	15	15			0			AUTO 106	100%	100%	38%
Engineering Technology	201008	AUTO-112-212	82460	Automotive Brake Systems	AUT 108	40	15	15	15			0			AUTO 106	100%	100%	38%
Engineering Technology	201008	AUTO-112-221	82464	Automotive Brake Systems	AUT 105	32	15	15	16			0			AUTO 106	107%	107%	50%
Engineering Technology	201008	AUTO-112-222	83248	Automotive Brake Systems	AUT 105	32	15	15	15			0			AUTO 106	100%	100%	47%
Engineering Technology	201008	AUTO-113-211	82466	Auto Electricity - Electronics	AUT 108	40	15	15	12			0			AUTO 107	80%	80%	30%
Engineering Technology	201008	AUTO-113-212	82467	Auto Electricity - Electronics	AUT 108	40	15	15	13			0			AUTO 107	87%	87%	33%
Engineering Technology	201008	AUTO-113-221	82468	Auto Electricity - Electronics	AUT 115	40	15	15	13			0			AUTO 107	87%	87%	33%
Engineering Technology	201008	AUTO-113-222	82469	Auto Electricity - Electronics	AUT 115	40	15	15	15			0			AUTO 107	100%	100%	38%
Engineering Technology	201008	AUTO-114-212	82470	Automotive Engines	AUT 115	40	15	15	11			0			AUTO 113	73%	73%	28%
Engineering Technology	201008	AUTO-117-211	82471	Electronic Fuel Mgmt Systems	AUT 116	30	15	15	16			0			AUTO 129	107%	107%	53%
Engineering Technology	201008	AUTO-200-301	82472	Service Area 1	AUT 118	54	10	10	9			0				90%	90%	17%
Engineering Technology	201008	AUTO-200-302	82473	Service Area 1	AUT 118	54	10	10	6			0				60%	60%	11%
Engineering Technology	201008	AUTO-201-211	82474	Engine Performance Machine 1	AUT 115	40	15	15	10			0			AUTO 128	67%	67%	25%
Engineering Technology	201008	AUTO-201-212	83175	Engine Performance Machine 1	AUT 115	40	15	15	6			0				40%	40%	15%
Engineering Technology	201008	AUTO-211-221	82475	Automatic Transmission	AUT 115	40	15	15	17			0			AUTO 121	113%	113%	43%
Engineering Technology	201008	AUTO-213-211	82476	Chassis Electrical-Electronics	AUT 108	40	15	15	10			0			AUTO 129	67%	67%	25%
Engineering Technology	201008	AUTO-213-212	82477	Chassis Electrical-Electronics	AUT 108	40	15	15	14			0			AUTO 129	93%	93%	35%
Engineering Technology	201008	AUTO-213-221	82478	Chassis Electrical-Electronics	AUT 108	40	15	15	15			0			AUTO 129	100%	100%	38%

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Engineering Technology	201008	AUTO-250-301	82479	Service Area 2	AUT 118	54	10	10	1			0				10%	10%	2%
Engineering Technology	201008	AUTO-291-401	82480	Cooperative Work Experience		0	30	30	0			0				0%	0%	internship/clinical
Engineering Technology	201008	AUTO-320-001	82484	Dynamometer Testing	AUT 115	40	20	20	15			0				75%	75%	38%
Engineering Technology	201008	AUTO-320-002	82486	Dynamometer Testing	AUT 115	40	20	20	20			0				100%	100%	50%
Engineering Technology	201008	AUTO-320-003	82488	Dynamometer Testing	AUT 115	40	20	20	15			0				75%	75%	38%
Engineering Technology	201008	AUTO-450-211	82489	Automotive Fuels and Lubes	AUT 116	30	15	15	14			0			AUTO 128C	93%	93%	47%
Engineering Technology	201008	AUTO-450-212	82491	Automotive Fuels and Lubes	AUT 116	30	15	15	14			0			AUTO 128C	93%	93%	47%
Engineering Technology	201008	AUTO-450-221	82493	Automotive Fuels and Lubes	AUT 116	30	15	15	13			0			AUTO 128C	87%	87%	43%
Engineering Technology	201008	AUTO-450-222	83069	Automotive Fuels and Lubes	AUT 128C	15	15	0	9				15	Term cap will be set to official cap.	Should have been 15 AUTO 128C	term cap is 0	60%	60%
Engineering Technology	201008	AUTO-493-401	82494	Internship		0	30	30	3			0				10%	10%	internship/clinical
Engineering Technology	201008	BCTM-213-211	82038	Wood-Steel Framing and Finish	GRN 109	32	16	15	15				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 130	100%	94%	47%
Engineering Technology	201008	BCTM-213-212	82043	Wood-Steel Framing and Finish	GRN 109	32	16	15	7				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 130	47%	44%	22%
Engineering Technology	201008	BCTM-223-211	82045	Mech-Elec Plans and Specs	GRN 105	32	25	20	18				5	Dean approved reduction for enrollment management.	Left low to allow section balance GRN 105	90%	72%	56%
Engineering Technology	201008	BCTM-223-221	82049	Mech-Elec Plans and Specs	GRN 105	32	25	20	16				5	Dean approved reduction for enrollment management.	Left low to allow section balance GRN 105	80%	64%	50%
Engineering Technology	201008	BCTM-225-211	82051	Field Engineering	GRN 102	75	16	15	17				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 260	113%	106%	23%
Engineering Technology	201008	BCTM-225-AGA	82304	Field Engineering	ATC 229	24	16	15	19				1	Dean approved reduction for enrollment management.	1 seat left for late additions	127%	119%	79%
Engineering Technology	201008	CDTD-111-221	80809	Drafting Fundamentals	SWN 503	25	22	24	18	2				Dean approved increase per faculty agreement.	Temp Allow - for student advance	75%	82%	72%
Engineering Technology	201008	CDTD-112-221	80813	CAD Fundamentals	SWN 503	25	22	24	22	2				Dean approved increase per faculty agreement.	Temp Allow - for student advance	92%	100%	88%
Engineering Technology	201008	CDTD-211-211	80815	Die Design	SWN 502	25	15	15	13			0			SWN 504	87%	87%	52%
Engineering Technology	201008	CDTD-222-211	80817	Computer Aided Engineering	SWN 504	17	20	15	13				5	Term cap will be set to official cap.	To match enrollment/need SWN 504	87%	65%	76%
Engineering Technology	201008	CDTD-290-VL1	83325	Special Topics in CDTD		0	30	15	22				15	Term cap will be set to official cap.	To match enrollment/need	147%	73%	online
Engineering Technology	201008	CENG-220-211	81280	Engineering Surveying	SWN 207	48	15	14	15				1	Dean approved reduction for enrollment management.	To balance sections, chg to match enroll SWN 206	107%	100%	31%
Engineering Technology	201008	CENG-240-001	82056	Engineering Statics	GRN 113	32	30	15	18				15	Term cap will be set to official cap.	To match enrollment/need	120%	60%	56%
Engineering Technology	201008	CETM-214-211	82061	Adv Mat'ls Properties-Testing	GRN 105	32	16	15	12				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 108	80%	75%	38%
Engineering Technology	201008	CETM-214-212	82067	Adv Mat'ls Properties-Testing	GRN 105	32	16	15	13				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 108	87%	81%	41%
Engineering Technology	201008	CETM-215-001	82070	Construction Equipment-Operat	GRN 109	32	32	30	25				2	Term cap will be set to official cap.	Term Cap improperly set	83%	78%	78%
Engineering Technology	201008	CONM-100-001	82071	Orien to Const Tech - Mgmt	GRN 109	32	32	30	15				2	Term cap will be set to official cap.	Term Cap improperly set	50%	47%	47%
Engineering Technology	201008	CONM-100-002	82076	Orien to Const Tech - Mgmt	GRN 105	32	32	30	10				2	Term cap will be set to official cap.	Term Cap improperly set	33%	31%	31%
Engineering Technology	201008	CONM-111-211	82077	Construction Practices	GRN 130	16	16	15	13				1	Dean approved reduction for enrollment management.	To balance sections, chg to match enroll	87%	81%	81%
Engineering Technology	201008	CONM-111-212	82079	Construction Practices	GRN 130	16	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections	100%	75%	75%
Engineering Technology	201008	CONM-112-211	82082	Plans and Specifications	GRN 105	32	25	20	14				5	Dean approved reduction for enrollment management.	To balance sections	70%	56%	44%

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Engineering Technology	201008	CONM-112-221	82083	Plans and Specifications	GRN 105	32	25	20	14				5	Dean approved reduction for enrollment management.	To balance sections	70%	56%	44%	
Engineering Technology	201008	CONM-116-221	82086	Construction Graphics	GRN 105	32	18	20	17	2				Term cap will be set to official cap.	Term Cap improperly set	85%	94%	53%	
Engineering Technology	201008	CONM-116-231	82087	Construction Graphics	GRN 130	16	18	20	11	2				Term cap will be set to official cap.	Term Cap improperly set	55%	61%	69%	
Engineering Technology	201008	CONM-121-211	82120	Materials Properties-Testing	GRN 109	32	16	15	11				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 108	73%	69%	34%	
Engineering Technology	201008	CONM-121-213	82200	Materials Properties-Testing	GRN 109	32	16	15	13				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 108	87%	81%	41%	
Engineering Technology	201008	CONM-121-221	82229	Materials Properties-Testing	GRN 105	32	16	15	12				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 108	80%	75%	38%	
Engineering Technology	201008	CONM-121-222	82233	Materials Properties-Testing	GRN 105	32	16	15	9				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 108	60%	56%	28%	
Engineering Technology	201008	CONM-122-211	82235	Const Surveying-Layout	GRN 105	32	18	12	10				6	Dean approved reduction for enrollment management.	To balance sections GRN 114	83%	56%	31%	
Engineering Technology	201008	CONM-122-212	82236	Const Surveying-Layout	GRN 105	32	18	15	7				3	Dean approved reduction for enrollment management.	To balance sections GRN 114	47%	39%	22%	
Engineering Technology	201008	CONM-122-221	82237	Const Surveying-Layout	GRN 109	32	18	12	15				6	Dean approved reduction for enrollment management.	To balance sections GRN 108	125%	83%	47%	
Engineering Technology	201008	CONM-122-222	82238	Const Surveying-Layout	GRN 109	32	18	12	14				6	Dean approved reduction for enrollment management.	To balance sections	117%	78%	44%	
Engineering Technology	201008	CONM-211-211	82239	Const Quantity Estimating	GRN 102	75	16	15	16				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 259	107%	100%	21%	
Engineering Technology	201008	CONM-211-212	82240	Const Quantity Estimating	GRN 102	75	16	15	17				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 259	113%	106%	23%	
Engineering Technology	201008	CONM-211-213	82241	Const Quantity Estimating	GRN 102	75	16	15	16				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 259	107%	100%	21%	
Engineering Technology	201008	CONM-212-211	82242	Soils and Foundations	GRN 102	75	16	15	17				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 114	113%	106%	23%	
Engineering Technology	201008	CONM-212-212	82243	Soils and Foundations	GRN 102	75	16	15	16				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec GRN 114	107%	100%	21%	
Engineering Technology	201008	CONM-221-211	82245	Statics and Structures	AUT 115	40	35	35	20			0					57%	57%	50%
Engineering Technology	201008	CONM-222-001	82246	Construction Administration	GRN 102	75	35	30	23				5	Term cap will be set to official cap.	Term Cap improperly set	77%	66%	31%	
Engineering Technology	201008	CONM-290-301	82642	Special Topics in CONM	GRN 130	16	35	18	4				17	Term cap will be set to official cap.	Term Cap improperly set	22%	11%	25%	
Engineering Technology	201008	CONM-290-AGA	83152	Special Topics in CONM	ATC 140	35	35	32	11				3	Term cap will be set to official cap.	Term Cap improperly set	34%	31%	31%	
Engineering Technology	201008	CONM-311-001	82247	Formwork-Temp Structures	GRN 102	75	25	40	40		15			Dean approved increase per faculty agreement.	Combined & raised due to loss of faculty	100%	160%	53%	
Engineering Technology	201008	CONM-311-AGA	82300	Formwork-Temp Structures	ATC 145	28	25	25	22			0					88%	88%	79%
Engineering Technology	201008	CONM-312-211	82248	Construction Scheduling	GRN 102	75	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections GRN 269	100%	75%	16%	
Engineering Technology	201008	CONM-312-212	82249	Construction Scheduling	GRN 102	75	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections GRN 269	100%	75%	16%	
Engineering Technology	201008	CONM-312-213	82250	Construction Scheduling	GRN 102	75	16	12	11				4	Dean approved reduction for enrollment management.	To balance sections GRN 269	92%	69%	15%	
Engineering Technology	201008	CONM-321-001	82251	Construction Cost Estimating	GRN 105	32	25	25	23			0					92%	92%	72%
Engineering Technology	201008	CONM-324-211	82253	Adv Const Computer Techniques	GRN 259	18	16	15	12				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec	80%	75%	67%	
Engineering Technology	201008	CONM-324-221	82254	Adv Const Computer Techniques	GRN 259	18	16	15	12				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec	80%	75%	67%	
Engineering Technology	201008	CONM-324-AGA	82302	Adv Const Computer Techniques	ATC 150	24	16	15	15				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec	100%	94%	63%	
Engineering Technology	201008	CONM-324-AGB	82303	Adv Const Computer Techniques	ATC 150	24	16	15	12				1	Dean approved reduction for enrollment management.	1 seat for transfers needing specific sec	80%	75%	50%	
Engineering Technology	201008	CONM-390-002	82296	Special Topics in CONM	GRN 109	32	15	25	14	10				Term cap will be set to official cap.	Temporary allowance of students	56%	93%	44%	

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Engineering Technology	201008	CONM-412-001	82269	Construction Contracts	GRN 102	75	25	40	37		15			Dean approved increase per faculty agreement.	Temporary allowance-faculty resignation	93%	148%	49%
Engineering Technology	201008	CONM-412-AGA	82301	Construction Contracts	ATC 141	26	25	25	28			0				112%	112%	108%
Engineering Technology	201008	CONM-413-001	82273	Construction Economics	GRN 102	75	32	18	20				14	Dean approved reduction for enrollment management.	To balance sections	111%	63%	27%
Engineering Technology	201008	CONM-413-002	82935	Construction Economics	GRN 113	32	32	18	12				14	Dean approved reduction for enrollment management.	To balance sections	67%	38%	38%
Engineering Technology	201008	CONM-422-211	82275	Const Supervision-Safety	GRN 105	32	25	30	35	5				Dean will propose increase to official cap.	Temporary allowance-faculty resignation GRN 102	117%	140%	109%
Engineering Technology	201008	CONM-423-001	82278	Const Mgmt Prof Methods	GRN 102	75	30	20	17				10	Dean approved reduction for enrollment management.	To balance sections	85%	57%	23%
Engineering Technology	201008	CONM-423-002	82279	Const Mgmt Prof Methods	GRN 102	75	30	20	14				10	Dean approved reduction for enrollment management.	To balance sections	70%	47%	19%
Engineering Technology	201008	CONM-499-211	82281	Construction Project Mgmt	GRN 102	75	20	35	26	15				Dean will propose increase to official cap.	Temporary allowance-faculty resignation	74%	130%	35%
Engineering Technology	201008	ECNS-115-211	80597	Networks 1	SWN 404	40	16	16	15			0			SWN 403	94%	94%	38%
Engineering Technology	201008	ECNS-115-212	80598	Networks 1	SWN 404	40	16	16	10			0			SWN 403	63%	63%	25%
Engineering Technology	201008	ECNS-115-213	81856	Networks 1	SWN 404	40	16	16	13			0			SWN 403	81%	81%	33%
Engineering Technology	201008	ECNS-215-211	80599	Networks 3	SWN 415	26	16	16	16			0			SWN 403	100%	100%	62%
Engineering Technology	201008	ECNS-311-211	80638	High Level Programming	SWN 105B	30	32	30	16				2	Dean approved reduction for room capacity.	Room/facility change	53%	50%	53%
Engineering Technology	201008	ECNS-315-211	80632	Network Theory and Test	SWN 415	26	18	12	9				6	Dean approved reduction for enrollment management.	To balance sections SWN 402	75%	50%	35%
Engineering Technology	201008	ECNS-315-212	81857	Network Theory and Test	SWN 415	26	18	12	7				6	Dean approved reduction for enrollment management.	To balance sections SWN 402	58%	39%	27%
Engineering Technology	201008	EEET-111-211	80658	Mobile Robots	SWN 304	64	16	16	15			0			SWN 416	94%	94%	23%
Engineering Technology	201008	EEET-111-212	80659	Mobile Robots	SWN 304	64	16	16	16			0			SWN 416	100%	100%	25%
Engineering Technology	201008	EEET-111-213	80660	Mobile Robots	SWN 304	64	16	16	16			0			SWN 416	100%	100%	25%
Engineering Technology	201008	EEET-114-211	80649	Electric Circuits 1	SWN 404	40	16	10	4				6	Term cap will be set to official cap.	Term capacity improperly set SWN 416	40%	25%	10%
Engineering Technology	201008	EEET-114-212	80650	Electric Circuits 1	SWN 404	40	16	16	17			0			SWN 416	106%	106%	43%
Engineering Technology	201008	EEET-124-211	80651	Electric Circuits 2	SWN 404	40	16	16	14			0			SWN 416	88%	88%	35%
Engineering Technology	201008	EEET-201-211	80652	Electrical Fundamentals	SWN 304	64	16	16	16			0			SWN 406	100%	100%	25%
Engineering Technology	201008	EEET-201-212	80653	Electrical Fundamentals	SWN 304	64	16	16	19			0			SWN406	119%	119%	30%
Engineering Technology	201008	EEET-201-213	80654	Electrical Fundamentals	SWN 304	64	16	16	18			0			SWN 406	113%	113%	28%
Engineering Technology	201008	EEET-210-211	80640	Communication Circuits	SWN 415	26	16	16	10			0			SWN 411	63%	63%	38%
Engineering Technology	201008	EEET-211-211	80641	Electronics	SWN 404	40	16	16	12			0			SWN 411	75%	75%	30%
Engineering Technology	201008	EEET-212-211	80636	Digital 2	SWN 304	64	16	16	16			0			SWN 408	100%	100%	25%
Engineering Technology	201008	EEET-212-212	80637	Digital 2	SWN 304	64	16	16	12			0			SWN 408	75%	75%	19%
Engineering Technology	201008	EEET-214-212	80662	Advanced Electric Circuits	SWN 404	40	16	16	12			0			SWN 416	75%	75%	30%
Engineering Technology	201008	EEET-301-211	80655	Controls for Automation	SWN 404	40	16	16	16			0			SWN 406	100%	100%	40%
Engineering Technology	201008	EEET-301-213	80657	Controls for Automation	SWN 404	40	16	16	16			0			SWN 406	100%	100%	40%

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Engineering Technology	201008	EEET-301-214	82881	Controls for Automation	SWN 404	40	16	16	5			0			SWN 406	31%	31%	13%
Engineering Technology	201008	EEET-313-212	80596	Electric Power and Machine	SWN 415	26	12	14	9	2				Term cap will be set to official cap.	Scheduled in room with more cap SWN 413	64%	75%	35%
Engineering Technology	201008	EEET-321-001	80633	Network Analysis	SWN 404	40	30	30	17			0				57%	57%	43%
Engineering Technology	201008	EEET-390-211	83118	Special Topics in EEET	SWN 404	40	30	16	12				14	Dean approved reduction for room capacity.	SWN 411	75%	40%	30%
Engineering Technology	201008	EEET-412-212	80635	Advanced Digital Systems	SWN 304	64	12	12	15			0			SWN 408	125%	125%	23%
Engineering Technology	201008	EEET-414-211	80594	Ind Process Communications	SWN 415	26	12	16	13	4				Dean will propose increase to official cap.	Scheduled in room with more cap SWN 413	81%	108%	50%
Engineering Technology	201008	EEET-418-001	80593	Project Management	SWN 404	40	32	32	27			0				84%	84%	68%
Engineering Technology	201008	ETEC-140-211	81714	Engr Graphics Comprehensive	SWN 105A	24	20	24	23		4			Dean approved increase per faculty agreement.	To balance sections, more cap	96%	115%	96%
Engineering Technology	201008	ETEC-140-241	81719	Engr Graphics Comprehensive	SWN 503	25	20	24	20		4			Dean approved increase per faculty agreement.	To balance sections, more cap	83%	100%	80%
Engineering Technology	201008	ETEC-140-251	81720	Engr Graphics Comprehensive	SWN 503	25	20	24	16		4			Dean approved increase per faculty agreement.	To balance sections, more cap	67%	80%	64%
Engineering Technology	201008	FMAN-321-001	81272	Principles of Facility Mgmt	SWN 111	28	25	25	23			0				92%	92%	82%
Engineering Technology	201008	FMAN-321-002	81273	Principles of Facility Mgmt	SWN 111	28	25	25	11			0				44%	44%	39%
Engineering Technology	201008	FMAN-431-211	82990	Principles of Space Planning	SWN 205	20	25	14	10				11	Dean approved reduction for room capacity.	Lab/studio capacity	71%	40%	50%
Engineering Technology	201008	FMAN-431-212	82991	Principles of Space Planning	SWN 205	20	25	14	16				11	Dean approved reduction for room capacity.	Lab/studio capacity	114%	64%	80%
Engineering Technology	201008	FMAN-441-001	81264	Property Development-Planning	SWN 202	30	25	25	30			0				120%	120%	100%
Engineering Technology	201008	FMAN-451-001	81275	Plan - Budget for Operations	SWN 111	28	25	25	37			0				148%	148%	132%
Engineering Technology	201008	FMAN-451-VL1	81274	Plan - Budget for Operations		0	25	25	16			0				64%	64%	online
Engineering Technology	201008	FMAN-489-001	81269	Capstone Research	SWN 202	30	30	25	28				5	Term cap will be set to official cap.	Term Cap improperly set			
Engineering Technology	201008	GISC-225-211	81212	Principles of GIS	SWN 211	32	15	15	14			0			SWN 201	93%	93%	44%
Engineering Technology	201008	GISC-239-211	81208	Remote Sensing	SWN 211	32	15	15	13			0			SWN 201	87%	87%	41%
Engineering Technology	201008	GISC-425-211	81213	Tech Issues in GIS-Cartography	SWN 207	48	15	12	12				3	Dean approved reduction for enrollment management.	To balance sections, chg to match enroll SWN 201	100%	80%	25%
Engineering Technology	201008	GISC-425-212	82631	Tech Issues in GIS-Cartography	SWN 207	48	15	12	15				3	Dean approved reduction for enrollment management.	To balance sections, chg to match enroll SWN 201	125%	100%	31%
Engineering Technology	201008	HEQT-100-211	81127	Trouble Shooting Strategies	HEC 202	100	18	15	12				3	Term cap will be set to official cap.	Changed to match typical class size, 18 okay HEC 103	80%	67%	12%
Engineering Technology	201008	HEQT-100-212	81128	Trouble Shooting Strategies	HEC 202	100	18	15	12				3	Term cap will be set to official cap.	Changed to match typical class size, 18 okay HEC 103	80%	67%	12%
Engineering Technology	201008	HEQT-100-213	81129	Trouble Shooting Strategies	HEC 202	100	18	15	10				3	Term cap will be set to official cap.	Changed to match typical class size, 18 okay HEC 103	67%	56%	10%
Engineering Technology	201008	HEQT-101-211	81130	HEQT Maintenance Fundamentals	HEC 202	100	15	15	10			0			HEC 111	67%	67%	10%
Engineering Technology	201008	HEQT-101-212	81131	HEQT Maintenance Fundamentals	HEC 202	100	15	15	12			0			HEC 111	80%	80%	12%
Engineering Technology	201008	HEQT-101-213	81132	HEQT Maintenance Fundamentals	HEC 202	100	15	15	11			0			HEC 111	73%	73%	11%
Engineering Technology	201008	HEQT-110-211	81133	HEQT Electronics Fundamentals	HEC 202	100	15	15	12			0			HEC 101	80%	80%	12%
Engineering Technology	201008	HEQT-110-212	81134	HEQT Electronics Fundamentals	HEC 202	100	15	15	10			0			HEC 101	67%	67%	10%
Engineering Technology	201008	HEQT-110-213	81135	HEQT Electronics Fundamentals	HEC 202	100	15	15	10			0			HEC 101	67%	67%	10%

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Engineering Technology	201008	HEQT-120-212	81137	HEQT Engine Technology	HEC 202	100	15	15	15			0			HEC 111	100%	100%	15%
Engineering Technology	201008	HEQT-120-213	81138	HEQT Engine Technology	HEC 202	100	15	15	11			0			HEC 111	73%	73%	11%
Engineering Technology	201008	HEQT-201-211	81139	Transport Refrigeration System	HEC 101	30	15	15	15			0			HEC 112	100%	100%	50%
Engineering Technology	201008	HEQT-201-212	81140	Transport Refrigeration System	HEC 101	30	15	15	12			0			HEC 112	80%	80%	40%
Engineering Technology	201008	HEQT-240-211	81142	HEQT Brakes-Suspension Systems	HEC 202	100	15	15	15			0			HEC 102	100%	100%	15%
Engineering Technology	201008	HEQT-240-212	81143	HEQT Brakes-Suspension Systems	HEC 202	100	15	15	12			0			HEC 102	80%	80%	12%
Engineering Technology	201008	HEQT-270-212	81147	HEQT Power Transfer Technology	HEC 202	100	15	15	15			0			HEC 101	100%	100%	15%
Engineering Technology	201008	HEQT-270-213	81148	HEQT Power Transfer Technology	HEC 202	100	15	15	12			0			HEC 101	80%	80%	12%
Engineering Technology	201008	HSET-302-211	81151	Fleet Management	HEC 202	100	15	15	9			0			HEC 103	60%	60%	9%
Engineering Technology	201008	HSET-302-212	81153	Fleet Management	HEC 202	100	15	15	13			0			HEC 103	87%	87%	13%
Engineering Technology	201008	HSET-393-401	83384	Industry Internship		0	30	1	1				29	Dean approved reduction for independent study/internship.	Does not pay by cap, pays by student	100%	3%	internship/clinical
Engineering Technology	201008	HSET-460-211	81154	Heavy Eq Adv Hydraulic Systems	HEC 101	30	15	15	8			0			HEC 102	53%	53%	27%
Engineering Technology	201008	HSET-460-212	81156	Heavy Eq Adv Hydraulic Systems	HEC 101	30	15	15	12			0			HEC 102	80%	80%	40%
Engineering Technology	201008	HVAC-101-211	82081	Intro to Refrig and AC Systems	GRN 117	32	16	16	12			0			GRN 177	75%	75%	38%
Engineering Technology	201008	HVAC-101-212	82084	Intro to Refrig and AC Systems	GRN 117	32	16	16	7			0			GRN 177	44%	44%	22%
Engineering Technology	201008	HVAC-102-211	82057	Advanced Refrigeration and AC	GRN 113	32	16	16	14			0			GRN 177	88%	88%	44%
Engineering Technology	201008	HVAC-111-211	82047	Electricity-Blueprints-Fab	GRN 113	32	16	16	13			0			GRN 106	81%	81%	41%
Engineering Technology	201008	HVAC-111-212	82048	Electricity-Blueprints-Fab	GRN 113	32	16	16	8			0			GRN 106	50%	50%	25%
Engineering Technology	201008	HVAC-117-211	81845	Advanced Electricity-Circuits	GRN 117	32	16	16	10			0			GRN 106	63%	63%	31%
Engineering Technology	201008	HVAC-132-211	82078	Fund of Heating-Mech Systems	GRN 117	32	16	16	15			0			GRN 171	94%	94%	47%
Engineering Technology	201008	HVAC-207-211	82068	Commercial Refrigeration Syst	GRN 113	32	16	16	14			0			GRN 168	88%	88%	44%
Engineering Technology	201008	HVAC-208-211	82108	Air Conditioning Applications	GRN 117	32	16	16	13			0			GRN 176	81%	81%	41%
Engineering Technology	201008	HVAC-235-211	81874	Advanced Heating-Mech Systems	GRN 117	32	16	16	18			0			GRN 175	113%	113%	56%
Engineering Technology	201008	HVAC-245-211	82080	HVAC Unitary System Design	GRN 117	32	16	16	15			0			GRN 270	94%	94%	47%
Engineering Technology	201008	HVAC-331-211	81890	Secondary System Select-Design	GRN 117	32	16	16	14			0			GRN 270	88%	88%	44%
Engineering Technology	201008	HVAC-331-212	81891	Secondary System Select-Design	GRN 117	32	16	16	16			0			GRN 270	100%	100%	50%
Engineering Technology	201008	HVAC-331-221	81985	Secondary System Select-Design	GRN 117	32	16	16	9			0			GRN 270	56%	56%	28%
Engineering Technology	201008	HVAC-332-VL1	82135	Secondary System Select-Design		0	20	16	16				4	Dean will propose reduction to official cap.	Physical lab/equipment, cap incorrect	100%	80%	online
Engineering Technology	201008	HVAC-332-VL2	82137	Secondary System Select-Design		0	20	16	14				4	Dean will propose reduction to official cap.	Physical lab/equipment, cap incorrect	88%	70%	online
Engineering Technology	201008	HVAC-337-001	82066	Mech-Elec Systems for Building	GRN 113	32	32	30	11				2	Dean approved reduction for room capacity.	Space constraint and cohort size	37%	34%	34%
Engineering Technology	201008	HVAC-337-003	82055	Mech-Elec Systems for Building	GRN 113	32	32	30	24				2	Dean approved reduction for room capacity.	Space constraint and cohort size	80%	75%	75%

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Engineering Technology	201008	HVAC-342-211	81998	Load Calculation-Energy Code	GRN 117	32	16	16	9			0			GRN 260	56%	56%	28%
Engineering Technology	201008	HVAC-342-212	82014	Load Calculation-Energy Code	GRN 117	32	16	16	16			0			GRN 260	100%	100%	50%
Engineering Technology	201008	HVAC-342-221	82025	Load Calculation-Energy Code	GRN 113	32	16	16	14			0			GRN 260	88%	88%	44%
Engineering Technology	201008	HVAC-350-VL1	82191	Contracting Issues in HVACR		0	16	16	16			0				100%	100%	online
Engineering Technology	201008	HVAC-350-VL2	82198	Contracting Issues in HVACR		0	16	16	7			0				44%	44%	online
Engineering Technology	201008	HVAC-415-211	82030	Direct Digital Control	GRN 117	32	16	16	16			0			GRN 260	100%	100%	50%
Engineering Technology	201008	HVAC-415-212	82035	Direct Digital Control	GRN 117	32	16	16	15			0			GRN 260	94%	94%	47%
Engineering Technology	201008	HVAC-415-221	82046	Direct Digital Control	GRN 117	32	16	16	6			0			GRN 260	38%	38%	19%
Engineering Technology	201008	HVAC-451-211	81881	Energy Audit and Analysis	GRN 113	32	16	16	18			0			GRN 270	113%	113%	56%
Engineering Technology	201008	HVAC-451-212	81886	Energy Audit and Analysis	GRN 113	32	16	16	13			0			GRN 270	81%	81%	41%
Engineering Technology	201008	HVAC-451-221	81888	Energy Audit and Analysis	GRN 113	32	16	16	6			0			GRN 270	38%	38%	19%
Engineering Technology	201008	HVAC-499-VL1	82213	Commerical HVAC System Design		0	16	16	15			0				94%	94%	online
Engineering Technology	201008	MATL-240-211	81325	Intro to Material Science	NEC 203	71	16	14	15				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	107%	94%	21%
Engineering Technology	201008	MATL-240-212	81326	Intro to Material Science	NEC 203	71	16	14	14				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	100%	88%	20%
Engineering Technology	201008	MATL-240-213	81327	Intro to Material Science	NEC 203	71	16	14	14				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	100%	88%	20%
Engineering Technology	201008	MATL-240-214	81328	Intro to Material Science	NEC 203	71	16	14	16				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	114%	100%	23%
Engineering Technology	201008	MATL-240-221	81329	Intro to Material Science	NEC 203	71	16	0	0				16	Term cap will be set to official cap.	Error SWN 306	term cap is 0	0%	0%
Engineering Technology	201008	MATL-240-222	81330	Intro to Material Science	NEC 203	71	16	14	15				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	107%	94%	21%
Engineering Technology	201008	MATL-240-223	81331	Intro to Material Science	NEC 203	71	16	14	16				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	114%	100%	23%
Engineering Technology	201008	MATL-240-224	83016	Intro to Material Science	NEC 203	71	16	14	17				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	121%	106%	24%
Engineering Technology	201008	MATL-341-001	81332	Material Selection Metals	SWN 106	32	30	30	30			0				100%	100%	94%
Engineering Technology	201008	MATL-341-002	81333	Material Selection Metals	SWN 308	34	30	30	24			0				80%	80%	71%
Engineering Technology	201008	MATL-341-003	81334	Material Selection Metals	SWN 101	32	30	30	28			0				93%	93%	88%
Engineering Technology	201008	MECH-111-001	80333	MET Seminar	SWN 304	64	20	45	28	25				Dean will propose increase to official cap.	Scheduled in room with more cap	62%	140%	44%
Engineering Technology	201008	MECH-211-211	80334	Fluid Mechanics	SWN 211	32	12	16	17	4				Dean will propose increase to official cap.	Scheduled in room with more cap SWN 303	106%	142%	53%
Engineering Technology	201008	MECH-211-212	80335	Fluid Mechanics	SWN 211	32	12	16	14	4				Dean will propose increase to official cap.	Scheduled in room with more cap SWN 303	88%	117%	44%
Engineering Technology	201008	MECH-250-211	80792	Fluid Power With Controls	SWN 304	64	30	16	8				14	Dean approved reduction for lab course.	To match enrollment SWN 303	50%	27%	13%
Engineering Technology	201008	MECH-250-212	80793	Fluid Power With Controls	SWN 304	64	30	16	12				14	Dean approved reduction for lab course.	To match enrollment SWN 303	75%	40%	19%
Engineering Technology	201008	MECH-311-301	80791	Finite Elem Analysis/Modeling	SWN 105A	24	15	24	27	9				Dean will propose increase to official cap.	Scheduled in room with more cap	113%	180%	113%
Engineering Technology	201008	MECH-330-001	80802	Heat Transfer Statics-Strength of	SWN 304	64	25	30	25	5				Dean will propose increase to official cap.	Scheduled in room with more cap	83%	100%	39%
Engineering Technology	201008	MECH-340-001	80331	Materials	SWN 311	32	25	30	28	5				Dean will propose increase to official cap.	Scheduled in room with more cap	93%	112%	88%

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Engineering Technology	201008	MECH-340-002	80332	Statics-Strength of Materials	SWN 313	38	25	40	34	15				Dean will propose increase to official cap.	Scheduled in room with more cap	85%	136%	89%
Engineering Technology	201008	MECH-340-003	80330	Statics-Strength of Materials	SWN 311	32	25	30	30	5				Dean will propose increase to official cap.	Scheduled in room with more cap	100%	120%	94%
Engineering Technology	201008	MECH-341-302	80337	Lab For Statics-Strength Mats	SWN 302	16	12	12	15			0				125%	125%	94%
Engineering Technology	201008	MECH-341-303	80338	Lab For Statics-Strength Mats	SWN 302	16	12	12	14			0				117%	117%	88%
Engineering Technology	201008	MECH-421-211	80339	MET Senior Lab	SWN 304	64	12	12	12			0			SWN 302	100%	100%	19%
Engineering Technology	201008	MECH-421-212	80340	MET Senior Lab	SWN 304	64	12	12	12			0			SWN 302	100%	100%	19%
Engineering Technology	201008	MECH-440-001	80341	Noise and Vibrations	SWN 311	32	30	30	26			0				87%	87%	81%
Engineering Technology	201008	MFGE-311-211	81335	Industrial Engineering	SWN 101	32	15	15	15			0				100%	100%	47%
Engineering Technology	201008	MFGE-311-AGA	80362	Industrial Engineering	ATC 141	26	15	20	23		5			Dean approved increase per faculty agreement.	Cohort size - GR	115%	153%	88%
Engineering Technology	201008	MFGE-312-211	81336	CNC and CAM	SWN 105B	30	12	12	12			0				100%	100%	40%
Engineering Technology	201008	MFGE-321-211	83151	Metrology	SWN 101	32	15	15	15			0				100%	100%	47%
Engineering Technology	201008	MFGE-341-001	81337	Quality Science Statistics	AUT 110	50	30	30	35			0				117%	117%	70%
Engineering Technology	201008	MFGE-341-002	81338	Quality Science Statistics	NEC 203	71	30	30	34			0				113%	113%	48%
Engineering Technology	201008	MFGE-341-003	81339	Quality Science Statistics	AUT 110	50	30	30	34			0				113%	113%	68%
Engineering Technology	201008	MFGE-341-AGA	80364	Quality Science Statistics	ATC 130	40	30	20	33				10	Dean approved reduction for cohort size.	Cohort size - GR	165%	110%	83%
Engineering Technology	201008	MFGE-351-001	81340	Intro to Indust Engineering	SWN 101	32	30	30	29			0				97%	97%	91%
Engineering Technology	201008	MFGE-352-001	81341	Design For Manufacturing	SWN 101	32	30	30	8			0				27%	27%	25%
Engineering Technology	201008	MFGE-353-001	81342	Statistical Quality Control	SWN 101	32	30	20	20				10	Dean approved reduction for enrollment management.	To balance sections	100%	67%	63%
Engineering Technology	201008	MFGE-353-002	81343	Statistical Quality Control	SWN 106	32	30	30	20			0				67%	67%	63%
Engineering Technology	201008	MFGE-353-003	81344	Statistical Quality Control	SWN 101	32	30	15	16				15	Dean approved reduction for enrollment management.	To balance sections	107%	53%	50%
Engineering Technology	201008	MFGE-411-211	81345	Prin of Process Planning 2	SWN 106	32	15	15	16			0			SWN 121	107%	107%	50%
Engineering Technology	201008	MFGE-411-AGA	80367	Prin of Process Planning 2	ATC 150	24	15	20	11		5			Dean approved increase per faculty agreement.	Cohort size - GR	55%	73%	46%
Engineering Technology	201008	MFGE-422-211	83213	MFG Facilities Planning		0	24	0	0				24	Term cap will be set to official cap.	Error	term cap is 0	0%	#DIV/0!
Engineering Technology	201008	MFGE-423-001	81347	Engineering Economics	SWN 308	34	30	30	22			0				73%	73%	65%
Engineering Technology	201008	MFGE-423-ERA	80369	Engineering Economics	SOU-S 140	30	30	24	19				6	Dean approved reduction for cohort size.	Cohort Size - GR	79%	63%	63%
Engineering Technology	201008	MFGE-442-001	81348	Design of Experiments 1	SWN 105A	24	30	20	23				10	Dean approved reduction for enrollment management.	To balance sections	115%	77%	96%
Engineering Technology	201008	MFGE-442-002	81349	Design of Experiments 1	AUT 108	40	30	20	22				10	Dean approved reduction for enrollment management.	To balance sections	110%	73%	55%
Engineering Technology	201008	MFGE-442-003	83114	Design of Experiments 1	AUT 110	50	30	0	21				30	Term cap will be set to official cap.	Error	term cap is 0	70%	42%
Engineering Technology	201008	MFGE-442-AGA	80370	Design of Experiments 1	ATC 178	20	30	20	17				10	Dean approved reduction for cohort size.	Cohort Size - GR	85%	57%	85%
Engineering Technology	201008	MFGE-444-AGA	80372	Quality Auditing	ATC 145	28	20	24	7		4			Dean approved increase per faculty agreement.	Temp Allow - for student advance	29%	35%	25%
Engineering Technology	201008	MFGE-444-AGA	80372	Theory of Prod Machined Comp	SWN 105B	30	30	30	14			0				47%	47%	47%

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Engineering Technology	201008	MFGT-110-MCA	83307	Theory of Prod Machined Comp		0	30	0	9				30	Term cap will be set to official cap.	Pilot high school course	term cap is 0	30%	#DIV/0!
Engineering Technology	201008	MFGT-113-301	81351	Overview of Prod Machined Comp	SWN 122	23	15	15	12			0				80%	80%	52%
Engineering Technology	201008	MFGT-114-301	81352	Prod Machined Comp	SWN 122	23	15	15	11			0				73%	73%	48%
Engineering Technology	201008	MFGT-150-221	81355	Manufacturing Processes	NEC 203	71	20	18	15				2	Dean approved reduction for enrollment management.	To balance sections SWN 122	83%	75%	21%
Engineering Technology	201008	MFGT-150-222	81356	Manufacturing Processes	NEC 203	71	20	18	13				2	Dean approved reduction for enrollment management.	To balance sections SWN 122	72%	65%	18%
Engineering Technology	201008	MFGT-150-223	81358	Manufacturing Processes	NEC 203	71	20	18	18				2	Dean approved reduction for enrollment management.	To balance sections SWN 122	100%	90%	25%
Engineering Technology	201008	MFGT-160-001	81359	Basic Metrology	SWN 101	32	30	15	14				15	Term cap will be set to official cap.	To match enrollment	93%	47%	44%
Engineering Technology	201008	MFGT-210-001	81360	Theory of Prod Metalform Tool	NEC 105	12	30	30	13			0				43%	43%	108%
Engineering Technology	201008	MFGT-213-301	81361	Prod Metalform Tooling	SWN 121	18	15	15	13			0				87%	87%	72%
Engineering Technology	201008	MFGT-220-001	81362	Advanced CNC Programming	SWN 105B	30	24	24	14			0				58%	58%	47%
Engineering Technology	201008	MFGT-222-302	81451	CNC System Utilization	SWN 105B	30	15	12	14				3	Term cap will be set to official cap.	Improperly set term cap	117%	93%	47%
Engineering Technology	201008	NMPP-330-211	80866	Digital Multimedia Production	SWN 220	20	17	15	10				2	Term cap will be set to official cap.	Improperly set term cap	67%	59%	50%
Engineering Technology	201008	NMPP-410-211	80867	Digital and VDP Systems	SWN 218	38	20	15	8				5	Term cap will be set to official cap.	Improperly set term cap SWN 220	53%	40%	21%
Engineering Technology	201008	NMPP-420-211	80868	World Wide Web Publishing	SWN 218	38	17	15	11				2	Term cap will be set to official cap.	Improperly set term cap SWN 220	73%	65%	29%
Engineering Technology	201008	NMPP-440-211	80869	Color Management	SWN 218	38	20	15	8				5	Term cap will be set to official cap.	Improperly set term cap SWN 220	53%	40%	21%
Engineering Technology	201008	PDET-122-211	80840	Parametric Modeling	SWN 105A	24	24	20	17				4	Term cap will be set to official cap.	Improperly set term cap	85%	71%	71%
Engineering Technology	201008	PDET-311-001	80846	Seminar in Product Design	SWN 301A	24	30	20	21				10	Dean approved reduction for room capacity.	Improperly set term cap	105%	70%	88%
Engineering Technology	201008	PDET-312-211	80848	Advanced Tolerancing	SWN 301A	24	15	20	23	5				Dean approved increase per faculty agreement.	Temp Allow - for student advance	115%	153%	96%
Engineering Technology	201008	PDET-321-AGA	83095	Applied Mechanics-Kinematics	ATC 232	26	30	20	20				10	Dean approved reduction for cohort size.	Cohort size - GR	100%	67%	77%
Engineering Technology	201008	PDET-322-211	80851	Model - Prototype Development	SWN 105A	24	15	20	22	5				Dean approved increase per faculty agreement.	Temp Allow - for student advance	110%	147%	92%
Engineering Technology	201008	PDET-322-221	83295	Model - Prototype Development	SWN 105A	24	15	0	15				15	Term cap will be set to official cap.	Error	term cap is 0	100%	63%
Engineering Technology	201008	PDET-411-001	80852	Machine Design	SWN 301A	24	30	24	11				6	Dean approved reduction for room capacity.	To match enrollment	46%	37%	46%
Engineering Technology	201008	PDET-411-AGA	81076	Machine Design	ATC 243	24	30	20	16				10	Dean approved reduction for cohort size.	Cohort size - GR	80%	53%	67%
Engineering Technology	201008	PDET-413-001	80853	Applied Fluids - Thermodynam	SWN 106	32	25	24	23				1	Term cap will be set to official cap.	Improperly set term cap	96%	92%	72%
Engineering Technology	201008	PDET-413-002	80854	Applied Fluids - Thermodynam	AUT 110	50	25	35	34	10				Dean approved increase per faculty agreement.	To avoid adding another section	97%	136%	68%
Engineering Technology	201008	PDET-415-211	80855	Advanced Solid Modeling CAD	SWN 301A	24	15	24	19	9				Dean will propose increase to official cap.	To avoid adding another section	79%	127%	79%
Engineering Technology	201008	PHOT-101-001	80924	Photography	SWN 218	38	25	25	26			0				104%	104%	68%
Engineering Technology	201008	PLTS-110-211	81087	Intro to Plastics Technology	NEC 203	71	12	12	10			0			NEC 121E	83%	83%	14%
Engineering Technology	201008	PLTS-110-212	81088	Intro to Plastics Technology	NEC 203	71	12	12	13			0			NEC 121E	108%	108%	18%
Engineering Technology	201008	PLTS-211-211	81090	Plastics Processing 2	NEC 201	34	12	12	9			0			NEC 121 D	75%	75%	26%
Engineering Technology	201008	PLTS-211-212	81091	Plastics Processing 2	NEC 201	34	12	12	9			0			NEC 121D	75%	75%	26%

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Engineering Technology	201008	PLTS-211-213	81092	Plastics Processing 2	NEC 201	34	12	12	10			0			NEC 121D	83%	83%	29%
Engineering Technology	201008	PLTS-300-211	81084	PLTS Engineering Mgmt Systems	NEC 201	34	15	17	18	2				Dean approved increase per faculty agreement.	Change in room use - more computers	106%	120%	53%
Engineering Technology	201008	PLTS-312-211	81085	PLTS Product-Tool Design 2	NEC 116	30	12	12	13			0			NEC 114	108%	108%	43%
Engineering Technology	201008	PLTS-312-212	81086	PLTS Product-Tool Design 2	NEC 116	30	12	12	12			0			NEC 114	100%	100%	40%
Engineering Technology	201008	PLTS-320-001	81081	Plastics and Elastic Materials	NEC 203	71	60	30	26				30	Term cap will be set to official cap.	To match enrollment	87%	43%	37%
Engineering Technology	201008	PLTS-361-001	81082	Plastics Composites	NEC 201	34	30	30	30			0				100%	100%	88%
Engineering Technology	201008	PLTS-393-401	83287	Industrial Internship 2		0	30	4	3				26	Dean approved reduction for independent study/internship.	Typically done in summer	75%	10%	internship/clinical
Engineering Technology	201008	PLTS-411-211	81093	Plastics Decorating-Assembly	NEC 201	34	10	10	10			0			NEC 121C	100%	100%	29%
Engineering Technology	201008	PLTS-411-212	81094	Plastics Decorating-Assembly	NEC 201	34	10	10	10			0			NEC 121C	100%	100%	29%
Engineering Technology	201008	PLTS-499-001	81083	Capstone Project-PLTS Seminar	NEC 116	30	60	30	7				30	Term cap will be set to official cap.	To match enrollment	23%	12%	23%
Engineering Technology	201008	PMGT-351-001	80863	Printing Production Estimating	SWN 218	38	25	15	13				10	Term cap will be set to official cap.	To match enrollment	87%	52%	34%
Engineering Technology	201008	PMGT-361-211	80864	Printing Production Planning	SWN 218	38	12	15	15	3				Term cap will be set to official cap.	Temp Allow - for student advance SWN 226	100%	125%	39%
Engineering Technology	201008	PMGT-450-001	80865	Media Project Planning - Mgmt	SWN 218	38	30	15	8				15	Term cap will be set to official cap.	To match enrollment	53%	27%	21%
Engineering Technology	201008	PTEC-123-211	80857	Bindery-Finishing Operations	SWN 218	38	15	15	12			0			SWN 222	80%	80%	32%
Engineering Technology	201008	PTEC-143-211	80858	Image Assembly	SWN 220	20	15	20	16	5				Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	80%	107%	80%
Engineering Technology	201008	PTEC-232-211	80859	Digital Color Imaging	SWN 218	38	17	20	10	3				Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	50%	59%	26%
Engineering Technology	201008	PTEC-251-001	80860	Introduction to Estimating	SWN 218	38	34	15	14				19	Term cap will be set to official cap.	To match enrollment	93%	41%	37%
Engineering Technology	201008	PTEC-261-211	80861	Sheetfed Offset Press System 2	SWN 218	38	15	20	10	5				Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 224	50%	67%	26%
Engineering Technology	201008	PTEC-273-001	80862	Paper and Ink Technology	SWN 218	38	34	20	12				14	Term cap will be set to official cap.	To match enrollment	60%	35%	32%
Engineering Technology	201008	RUBR-211-211	81078	Rubber Processing 2	NEC 201	34	12	12	4			0			NEC 109	33%	33%	12%
Engineering Technology	201008	RUBR-212-211	81079	Rubber Tool Design-Construct	NEC 116	30	12	12	3			0			NEC 113	25%	25%	10%
Engineering Technology	201008	RUBR-321-211	82920	Rubber Compounds-Compounding	NEC 105	12	12	12	9			0			NEC 105	75%	75%	75%
Engineering Technology	201008	RUBR-393-401	83383	Internship-Rubber Eng Tech		0	30	2	1				28	Dean approved reduction for independent study/internship.	Typically done in summer	50%	3%	internship/clinical
Engineering Technology	201008	SURE-110-211	81281	Fundamentals of Surveying	SWN 211	32	15	15	12			0			SWN 211	80%	80%	38%
Engineering Technology	201008	SURE-115-301	81222	Intro To Computer Mapping	SWN 206	0	15	10	13				5	Term cap will be set to official cap.	Term capacity improperly set	130%	87%	internship/clinical
Engineering Technology	201008	SURE-215-211	81220	Surveying Computation	SWN 207	48	15	15	8			0			SWN 201	53%	53%	17%
Engineering Technology	201008	SURE-331-001	81282	Ethics-Prof in Engineering-Tec	SWN 207	48	30	50	34	20				Dean will propose increase to official cap.	Scheduled in room with more cap	68%	113%	71%
Engineering Technology	201008	SURE-340-211	81210	Photogrammetry	SWN 415	26	08	12	14	4				Dean will propose increase to official cap.	Scheduled in room with more cap SWN 201	117%	175%	54%
Engineering Technology	201008	SURE-365-001	81227	Legal Aspects of Surveying 1	SWN 211	32	25	25	21			0				84%	84%	66%
Engineering Technology	201008	SURE-366-211	81229	Evidence-Proc Boundary Locat	SWN 207	48	25	25	18			0				72%	72%	38%
Engineering Technology	201008	SURE-372-001	81284	Adjustment Computations 1	SWN 207	48	25	25	25			0				100%	100%	52%

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Engineering Technology	201008	SURE-440-212	82632	Advance Photogrammetry	SWN 207	48	08	18	16	10				Dean will propose increase to official cap.	Scheduled in room with more cap	89%	200%	33%
Engineering Technology	201008	SURE-453-211	81287	Geodesy 2	SWN 207	48	15	19	16	4				Dean will propose increase to official cap.	Temp allow to avoid another section SWN 206	84%	107%	33%
Engineering Technology	201008	WELD-111-001	81193	Welding Processes 1 Lecture	IRC 120	145	40	40	61			0			Course cap needs to be increased due to continued student enrollment	153%	153%	42%
Engineering Technology	201008	WELD-112-211	81194	Welding Graphics	NEC 203	71	20	24	27	4				Dean will propose increase to official cap.	Lecture/Lab configuration for efficiency SWN 104	113%	135%	38%
Engineering Technology	201008	WELD-112-212	83245	Welding Graphics	NEC 203	71	20	12	12				8	Term cap will be set to official cap.	Lecture/Lab configuration for efficiency SWN 104	100%	60%	17%
Engineering Technology	201008	WELD-112-221	81195	Welding Graphics	NEC 203	71	20	24	34	4				Dean will propose increase to official cap.	Lecture/Lab configuration for efficiency SWN 104	142%	170%	48%
Engineering Technology	201008	WELD-112-222	83303	Welding Graphics	NEC 203	71	20	12	0				8	Term cap will be set to official cap.	Lecture/Lab configuration for efficiency SWN 104			
Engineering Technology	201008	WELD-113-301	81196	Welding Processes 1 Lab	SWN 116	25	20	20	22			0				110%	110%	88%
Engineering Technology	201008	WELD-113-302	81197	Welding Processes 1 Lab	SWN 116	25	20	20	17			0				85%	85%	68%
Engineering Technology	201008	WELD-113-303	83299	Welding Processes 1 Lab	SWN 116	25	20	20	19			0				95%	95%	76%
Engineering Technology	201008	WELD-211-211	81198	Welding Fabrication 1	AUT 110	50	20	20	27			0			SWN 116	135%	135%	54%
Engineering Technology	201008	WELD-211-212	81199	Welding Fabrication 1	AUT 110	50	20	20	28			0			SWN 116	140%	140%	56%
Engineering Technology	201008	WELD-212-211	81200	Quality Testing	SWN 304	64	10	10	24			0			SWN 116	240%	240%	38%
Engineering Technology	201008	WELD-212-212	81201	Quality Testing	SWN 304	64	10	10	19			0			SWN 116	190%	190%	30%
Engineering Technology	201008	WELD-212-213	81202	Quality Testing	SWN 304	64	10	9	19				1	Dean approved reduction for enrollment management.	To balance sections SWN 116	211%	190%	30%
Engineering Technology	201008	WELD-311-211	81204	WELD Automat-Robotics 1	SWN 105B	30	13	14	13		1			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 119	93%	100%	43%
Engineering Technology	201008	WELD-311-212	81205	WELD Automat-Robotics 1	SWN 105B	30	13	15	15		2			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 119	100%	115%	50%
Engineering Technology	201008	WELD-312-211	81209	Design of Weldments	SWN 211	32	26	14	13				12	Term cap will be set to official cap.	To match enrollment SWN 104	93%	50%	41%
Engineering Technology	201008	WELD-312-212	81216	Design of Weldments	SWN 211	32	26	15	14				11	Term cap will be set to official cap.	To match enrollment SWN 104	93%	54%	44%
Engineering Technology	201008	WELD-393-401	83020	Internship in Welding Engr TEC		0	30	0	13				30	Term cap will be set to official cap.	Error	term cap is 0	43%	internship/clinical
Engineering Technology	201008	WELD-411-001	81217	Advanced Welding Processes	NEC 201	34	30	30	28			0				93%	93%	82%
Engineering Technology	201008	WELD-412-001	81218	Computer Aided Weldment Design	SWN 104	24	30	30	28			0				93%	93%	117%
Engineering Technology	201008	WELD-416-001	81219	Production Welding Processes	SWN 106	32	30	15	15				15	Term cap will be set to official cap.	To match enrollment	100%	50%	47%
Engineering Technology	201008	WELD-416-AGA	80373	Production Welding Processes	ATC 145	28	30	24	11				6	Dean approved reduction for cohort size.	Cohort size - GR	46%	37%	39%
Optometry	201008	OPTM-511-001	81585	Introduction to Optometry	PEN 106	40	40	40	38			0				95%	95%	95%
Optometry	201008	OPTM-514-001	81586	Ethics Dr-Patient Relationship	PEN 106	40	40	40	38			0				95%	95%	95%
Optometry	201008	OPTM-524-211	81587	Geom-Phys-Visual Optics 1	PEN 106	40	40	20	20				20	Dean approved reduction for lab course.	Cohort divided into two sections	100%	50%	50%
Optometry	201008	OPTM-524-212	81588	Geom-Phys-Visual Optics 1	PEN 106	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%
Optometry	201008	OPTM-530-001	81589	Biochm-Proteomics-Genomics	PEN 106	40	40	40	38			0				95%	95%	95%
Optometry	201008	OPTM-534-001	81590	Ocular Anatomy and Physiology	PEN 106	40	40	40	38			0				95%	95%	95%
Optometry	201008	OPTM-537-211	81591	Anatomy-Physiology for Opt 1	PEN 106	40	40	20	20				20	Dean approved reduction for lab course.	Cohort divided into two sections	100%	50%	50%
Optometry	201008	OPTM-537-212	81592	Anatomy-Physiology for Opt 1	PEN 106	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%

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Optometry	201008	OPTM-615-001	81669	Practice Management 1	PEN 112	40	40	40	35			0				88%	88%	88%
Optometry	201008	OPTM-627-211	81670	Vision Science 2	PEN 112	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%
Optometry	201008	OPTM-627-212	81671	Vision Science 2	PEN 112	40	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	43%
Optometry	201008	OPTM-628-211	81672	Ophthalmic Optics	PEN 112	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%
Optometry	201008	OPTM-628-212	81673	Ophthalmic Optics	PEN 112	40	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	43%
Optometry	201008	OPTM-630-001	81674	General Pathology	PEN 112	40	40	40	35			0				88%	88%	88%
Optometry	201008	OPTM-635-001	81675	Neuroanatomy - Neurophysiology	PEN 112	40	40	40	35			0				88%	88%	88%
Optometry	201008	OPTM-644-211	81676	Optometric Procedures 2	PEN 112	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%
Optometry	201008	OPTM-644-212	81677	Optometric Procedures 2	PEN 112	40	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	43%
Optometry	201008	OPTM-732-001	81849	Pharmacological Mgmt Ocular	PEN 116	40	40	40	37			0				93%	93%	93%
Optometry	201008	OPTM-734-001	81850	Diagnosis - Treat of Glaucoma	PEN 116	40	40	40	37			0				93%	93%	93%
Optometry	201008	OPTM-736-211	81851	Diag - Treat Posterior Segment	PEN 116	40	40	20	19				20	Dean approved reduction for lab course.	Cohort divided into two sections	95%	48%	48%
Optometry	201008	OPTM-736-212	81852	Diag - Treat Posterior Segment	PEN 116	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%
Optometry	201008	OPTM-741-211	81853	Dev-Behavioral Pediatric Opt	PEN 116	40	40	20	19				20	Dean approved reduction for lab course.	Cohort divided into two sections	95%	48%	48%
Optometry	201008	OPTM-741-212	81854	Dev-Behavioral Pediatric Opt	PEN 116	40	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	45%
Optometry	201008	OPTM-752-211	81855	Optometry Clinic 3-2	PEN 116	40	40	40	37			0				93%	93%	93%
Optometry	201008	OPTM-812-VL1	81882	Web Seminar 2		0	40	40	33			0				83%	83%	online
Optometry	201008	OPTM-855-001	81883	Clinical Practice 2		0	40	5	2				35	Dean approved reduction for clinical section.		40%	5%	internship/clinical
Optometry	201008	OPTM-855-401	81884	Clinical Practice 2		0	40	40	31			0				78%	78%	internship/clinical
Pharmacy	201008	PHAD-502-501	82821	Sociopharmacy		0	50	105	91	55				Dean will propose increase to official cap.	Off campus course; cap raised to facilitate mandatory student placement	87%	182%	#DIV/0!
Pharmacy	201008	PHAD-502-502	82929	Sociopharmacy		0	50	70	55	20				Dean will propose increase to official cap.	Off campus course; cap raised to facilitate mandatory student placement	79%	110%	#DIV/0!
Pharmacy	201008	PHAR-311-001	81158	Medical Biochemistry	PHR 101	165	150	150	156			0				104%	104%	95%
Pharmacy	201008	PHAR-315-001	81159	Pathophys Basis of Therapeut 1	PHR 101	165	150	150	154			0				103%	103%	93%
Pharmacy	201008	PHAR-318-001	81160	Drug Delivery 1	PHR 101	165	150	150	155			0				103%	103%	94%
Pharmacy	201008	PHAR-328-001	81161	Pharmaceutical Calculations	PHR 101	165	150	150	154			0				103%	103%	93%
Pharmacy	201008	PHAR-334-001	81162	Pharmacy and Health Care in US	PHR 101	165	150	150	152			0				101%	101%	92%
Pharmacy	201008	PHAR-335-211	81163	Clinical Communications	PHR 303	160	30	30	31			0				103%	103%	19%
Pharmacy	201008	PHAR-335-212	81164	Clinical Communications	PHR 303	160	30	30	30			0				100%	100%	19%
Pharmacy	201008	PHAR-335-213	81165	Clinical Communications	PHR 303	160	30	30	30			0				100%	100%	19%
Pharmacy	201008	PHAR-335-214	81214	Clinical Communications	PHR 303	160	30	30	32			0				107%	107%	20%
Pharmacy	201008	PHAR-335-215	81215	Clinical Communications	PHR 303	160	30	28	30				2	Term cap will be set to official cap.	cap set to match enrollment	107%	100%	19%
Pharmacy	201008	PHAR-385-301	81230	Practice Skills Lab 1	PHR 112	30	150	29	30				121	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	103%	20%	100%
Pharmacy	201008	PHAR-385-302	81231	Practice Skills Lab 1	PHR 112	30	150	28	30				122	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	107%	20%	100%
Pharmacy	201008	PHAR-385-303	81232	Practice Skills Lab 1	PHR 112	30	150	29	30				121	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	103%	20%	100%
Pharmacy	201008	PHAR-385-304	81233	Practice Skills Lab 1	PHR 112	30	150	30	31				120	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	103%	21%	103%
Pharmacy	201008	PHAR-385-305	81234	Practice Skills Lab 1	PHR 112	30	150	30	31				120	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	103%	21%	103%
Pharmacy	201008	PHAR-411-001	81102	Drug Action 1	PHR 101	165	150	150	142			0				95%	95%	86%
Pharmacy	201008	PHAR-412-001	81103	Drug Action 2	PHR 101	165	150	150	142			0				95%	95%	86%
Pharmacy	201008	PHAR-421-001	81096	Applied Micro/Infect Dis 1	PHR 101	165	150	150	142			0				95%	95%	86%
Pharmacy	201008	PHAR-428-001	81146	Pharmacokinetics	PHR 303	160	150	155	141	5				Term cap will be set to official cap.	Term cap set to facilitate students recycling program	91%	94%	88%
Pharmacy	201008	PHAR-450-001	83159	Introduction to Public Health	PHR 201	75	30	30	6			0				20%	20%	8%

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Pharmacy	201008	PHAR-455-001	83158	Curr Controversies Health Care	PHR 201	75	30	30	30			0				100%	100%	40%
Pharmacy	201008	PHAR-466-VL1	83323	Medicinal Chemistry Research		0	2	2	1			0				50%	50%	online
Pharmacy	201008	PHAR-470-001	83160	Pharmacy and Geriatric Health	PHR 314	42	12	20	20		8			Dean approved increase per faculty agreement.	Cap raised to facilitate mandatory student placement	100%	167%	48%
Pharmacy	201008	PHAR-485-301	81097	Practice Skills Lab 3	PHR 314	42	150	36	37				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	103%	25%	88%
Pharmacy	201008	PHAR-485-302	81098	Practice Skills Lab 3	PHR 314	42	150	36	35				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	97%	23%	83%
Pharmacy	201008	PHAR-485-303	81099	Practice Skills Lab 3	PHR 314	42	150	36	37				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	103%	25%	88%
Pharmacy	201008	PHAR-485-304	81100	Practice Skills Lab 3	PHR 314	42	150	36	32				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	89%	21%	76%
Pharmacy	201008	PHAR-490-001	83164	Special Topics in PHAR	PHR 201	75	30	30	29			0				97%	97%	39%
Pharmacy	201008	PHAR-491-401	83249	Longit Pt 1 Int Phar Pract Exp		0	150	30	29				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	97%	19%	internship/clinical
Pharmacy	201008	PHAR-491-402	83253	Longit Pt 1 Int Phar Pract Exp		0	150	30	28				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	93%	19%	internship/clinical
Pharmacy	201008	PHAR-491-403	83254	Longit Pt 1 Int Phar Pract Exp		0	150	30	30				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	20%	internship/clinical
Pharmacy	201008	PHAR-491-404	83255	Longit Pt 1 Int Phar Pract Exp		0	150	30	31				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	103%	21%	internship/clinical
Pharmacy	201008	PHAR-491-405	83256	Longit Pt 1 Int Phar Pract Exp		0	150	30	24				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	80%	16%	internship/clinical
Pharmacy	201008	PHAR-562-501	83080	Elder Care Initiative		0	10	25	0	15				Term cap will be set to official cap.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-501-701	82134	Integrated Lab 5		0	30	33	30	3				Term cap will be set to official cap.	Term cap will be set to official cap.	91%	100%	internship/clinical
Pharmacy	201008	PHPR-501-702	82344	Integrated Lab 5		0	30	33	28	3				Term cap will be set to official cap.	Term cap will be set to official cap.	85%	93%	internship/clinical
Pharmacy	201008	PHPR-501-703	82345	Integrated Lab 5		0	30	33	30	3				Term cap will be set to official cap.	Term cap will be set to official cap.	91%	100%	internship/clinical
Pharmacy	201008	PHPR-501-704	82346	Integrated Lab 5		0	30	33	29	3				Term cap will be set to official cap.	Term cap will be set to official cap.	88%	97%	internship/clinical
Pharmacy	201008	PHPR-501-705	82347	Integrated Lab 5		0	30	33	31	3				Term cap will be set to official cap.	Term cap will be set to official cap.	94%	103%	internship/clinical
Pharmacy	201008	PHPR-514-611	82348	Clinical Communication		0	150	33	31				117	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	94%	21%	internship/clinical
Pharmacy	201008	PHPR-514-612	82349	Clinical Communication		0	150	33	28				117	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	85%	19%	internship/clinical
Pharmacy	201008	PHPR-514-613	82350	Clinical Communication		0	150	33	30				117	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	91%	20%	internship/clinical
Pharmacy	201008	PHPR-514-614	82351	Clinical Communication		0	150	33	29				117	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	88%	19%	internship/clinical
Pharmacy	201008	PHPR-514-615	82352	Clinical Communication		0	150	33	31				117	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	94%	21%	internship/clinical
Pharmacy	201008	PHPR-521-501	82353	Therapeutic-Tox-Nutr-Psy-Neuro		0	150	100	92				50	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	92%	61%	internship/clinical
Pharmacy	201008	PHPR-521-502	82354	Therapeutic-Tox-Nutr-Psy-Neuro		0	150	70	58				80	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	83%	39%	internship/clinical
Pharmacy	201008	PHPR-522-501	82355	Therapeutics-Cardiovas-Renal		0	150	100	93				50	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	93%	62%	internship/clinical
Pharmacy	201008	PHPR-522-502	82357	Therapeutics-Cardiovas-Renal		0	150	70	57				80	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	81%	38%	internship/clinical
Pharmacy	201008	PHPR-550-501	82358	Drug Lit Eval - Study Design		0	150	75	76				75	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	101%	51%	internship/clinical
Pharmacy	201008	PHPR-550-502	82359	Drug Lit Eval - Study Design		0	150	60	43				90	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	72%	29%	internship/clinical
Pharmacy	201008	PHPR-550-503	82361	Drug Lit Eval - Study Design		0	150	30	28				120	Dean approved reduction for enrollment management.	Split into multiple sections to allow for adequate instruction	93%	19%	internship/clinical
Pharmacy	201008	PHPR-574-401	82362	Interdisciplinary Com Research		0	04	8	11		4			Dean approved increase per faculty agreement.	Cap raised to facilitate mandatory student placement	138%	275%	internship/clinical

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Pharmacy	201008	PHPR-591-401	82364	Comm Pharm Practice Experience		0	150	100	42				50	Term cap will be set to official cap.	Improperly set term cap	42%	28%	internship/clinical
Pharmacy	201008	PHPR-600-420	82145	Internal Medicine Clerkship 1		0	10	15	5	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	33%	50%	internship/clinical
Pharmacy	201008	PHPR-600-428	82146	Internal Medicine Clerkship 1		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-600-434	82148	Internal Medicine Clerkship 1		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-600-438	82149	Internal Medicine Clerkship 1		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-600-440	82150	Internal Medicine Clerkship 1		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-600-444	82151	Internal Medicine Clerkship 1		0	10	15	8	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	53%	80%	internship/clinical
Pharmacy	201008	PHPR-600-446	82152	Internal Medicine Clerkship 1		0	10	15	3	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	20%	30%	internship/clinical
Pharmacy	201008	PHPR-600-456	82153	Internal Medicine Clerkship 1		0	10	5	8				5	Term cap will be set to official cap.	Improperly set term cap	160%	80%	internship/clinical
Pharmacy	201008	PHPR-600-458	82154	Internal Medicine Clerkship 1		0	10	15	5	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	33%	50%	internship/clinical
Pharmacy	201008	PHPR-600-468	82155	Internal Medicine Clerkship 1		0	10	15	5	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	33%	50%	internship/clinical
Pharmacy	201008	PHPR-600-474	82156	Internal Medicine Clerkship 1		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-600-490	82157	Internal Medicine Clerkship 1		0	10	15	11	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	73%	110%	internship/clinical
Pharmacy	201008	PHPR-601-420	82158	Internal Medicine Clerkship 2		0	10	5	5				5	Term cap will be set to official cap.	Improperly set term cap	100%	50%	internship/clinical
Pharmacy	201008	PHPR-601-428	82159	Internal Medicine Clerkship 2		0	10	15	1	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	7%	10%	internship/clinical
Pharmacy	201008	PHPR-601-434	82160	Internal Medicine Clerkship 2		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-601-438	82161	Internal Medicine Clerkship 2		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-601-440	82162	Internal Medicine Clerkship 2		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-601-444	82165	Internal Medicine Clerkship 2		0	10	15	8	5				Dean will propose increase to official cap per curricular change.		53%	80%	internship/clinical
Pharmacy	201008	PHPR-601-446	82167	Internal Medicine Clerkship 2		0	10	5	3				5	Dean approved reduction for independent study/internship.	Improperly set term cap	60%	30%	internship/clinical
Pharmacy	201008	PHPR-601-456	82169	Internal Medicine Clerkship 2		0	10	5	6				5	Dean approved reduction for independent study/internship.	Improperly set term cap	120%	60%	internship/clinical
Pharmacy	201008	PHPR-601-458	82171	Internal Medicine Clerkship 2		0	10	15	6	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	40%	60%	internship/clinical
Pharmacy	201008	PHPR-601-468	82194	Internal Medicine Clerkship 2		0	10	15	5	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	33%	50%	internship/clinical
Pharmacy	201008	PHPR-601-474	82196	Internal Medicine Clerkship 2		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-601-490	82207	Internal Medicine Clerkship 2		0	10	15	11	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	73%	110%	internship/clinical
Pharmacy	201008	PHPR-602-406	83074	Ambulatory Care Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-602-410	82210	Ambulatory Care Clerkship 1		0	10	15	2	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	13%	20%	internship/clinical
Pharmacy	201008	PHPR-602-414	82211	Ambulatory Care Clerkship 1		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-602-422	83148	Ambulatory Care Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-602-424	82212	Ambulatory Care Clerkship 1		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-602-430	82214	Ambulatory Care Clerkship 1		0	10	15	2	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	13%	20%	internship/clinical

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Pharmacy	201008	PHPR-602-431	83076	Ambulatory Care Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-602-436	82215	Ambulatory Care Clerkship 1		0	10	15	6	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	40%	60%	internship/clinical
Pharmacy	201008	PHPR-602-438	82217	Ambulatory Care Clerkship 1		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-602-448	82218	Ambulatory Care Clerkship 1		0	10	15	6	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	40%	60%	internship/clinical
Pharmacy	201008	PHPR-602-452	82220	Ambulatory Care Clerkship 1		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-602-453	83078	Ambulatory Care Clerkship 1		0	10	10	7			0				70%	70%	internship/clinical
Pharmacy	201008	PHPR-602-490	82222	Ambulatory Care Clerkship 1		0	10	15	14	5				Dean will propose increase to official cap per curricular change.	Enrollment depends on # of students interested in that particular offering	93%	140%	internship/clinical
Pharmacy	201008	PHPR-603-406	83075	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-603-410	82224	Ambulatory Care Clerkship 2		0	10	15	2	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	13%	20%	internship/clinical
Pharmacy	201008	PHPR-603-414	82225	Ambulatory Care Clerkship 2		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-603-422	83149	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-603-424	82226	Ambulatory Care Clerkship 2		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-603-430	82227	Ambulatory Care Clerkship 2		0	10	15	2	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	13%	20%	internship/clinical
Pharmacy	201008	PHPR-603-431	83077	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-603-436	82228	Ambulatory Care Clerkship 2		0	10	15	6	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	40%	60%	internship/clinical
Pharmacy	201008	PHPR-603-438	82230	Ambulatory Care Clerkship 2		0	10	15	4	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	27%	40%	internship/clinical
Pharmacy	201008	PHPR-603-448	82231	Ambulatory Care Clerkship 2		0	10	15	6	5				Dean will propose increase to official cap per curricular change.	Annual workload per faculty will not be exceeded	40%	60%	internship/clinical
Pharmacy	201008	PHPR-603-452	82232	Ambulatory Care Clerkship 2		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-603-453	83079	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201008	PHPR-603-490	82234	Ambulatory Care Clerkship 2		0	10	15	14	5				Dean will propose increase to official cap per curricular change.	Enrollment depends on # of students interested in that particular offering	93%	140%	internship/clinical
Pharmacy	201008	PHPR-604-458	82252	Clin Pharmacokinetic Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-604-490	82255	Clin Pharmacokinetic Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-605-407	82256	Academic Pharmacy Experience		0	30	5	3				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	60%	10%	internship/clinical
Pharmacy	201008	PHPR-605-408	83145	Academic Pharmacy Experience		0	30	10	1				20	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	10%	3%	internship/clinical
Pharmacy	201008	PHPR-605-409	82257	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-605-416	82258	Academic Pharmacy Experience		0	30	5	1				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	3%	internship/clinical
Pharmacy	201008	PHPR-605-429	82259	Academic Pharmacy Experience		0	30	5	1				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	3%	internship/clinical

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Pharmacy	201008	PHPR-605-434	82260	Academic Pharmacy Experience		0	30	5	5				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	100%	17%	internship/clinical
Pharmacy	201008	PHPR-605-440	82261	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-605-490	82262	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-606-408	82263	Drug Information Clerkship		0	10	15	0	5				Dean will propose increase to official cap per curricular change.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-606-490	82264	Drug Information Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-607-490	82265	Drug Use Policy Clerkship		0	150	5	0				145	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-608-468	82266	Pediatric Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-608-472	82267	Pediatric Clerkship		0	10	10	1			0				10%	10%	internship/clinical
Pharmacy	201008	PHPR-608-490	82268	Pediatric Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-609-490	82270	Profession Org Mgmt Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-610-490	82271	Institutional Clerkship		0	10	10	8			0				80%	80%	internship/clinical
Pharmacy	201008	PHPR-611-490	82272	Community Pharmacy Clerkship		0	100	50	24				50	Dean approved reduction for clinical section.	Original cap of 100 reflected only 1 section offering for all students in this internship - this inconsistency is will be fixed with the implementation of our new curriculum.	48%	24%	internship/clinical
Pharmacy	201008	PHPR-612-490	82274	Rural Health Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-613-490	82276	Comm Pharmacy Mgmt Clkshp		0	20	10	3				10	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	30%	15%	internship/clinical
Pharmacy	201008	PHPR-614-490	82277	Consult-Long Term Care Clkshp		0	04	5	2	1				Dean will propose increase to official cap per curricular change.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	50%	internship/clinical
Pharmacy	201008	PHPR-615-490	82280	Hospice Care Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-616-490	82282	Homecare Clerkship		0	10	5	0				5	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-617-490	82283	Pharmacy Administration Clkshp		0	40	5	0				35	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-618-490	82284	Managed Care Clerkship		0	150	5	0				145	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-619-454	82285	Pain Management Clerkship		0	30	5	2				25	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	7%	internship/clinical
Pharmacy	201008	PHPR-619-490	82286	Pain Management Clerkship		0	30	5	0				25	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical

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Pharmacy	201008	PHPR-620-490	82287	Cardiology Clerkship		0	10	5	0				5	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-621-490	82288	HIV-AIDS Clerkship		0	30	5	0				25	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-622-490	82289	Pulmonary Medicine Clerkship		0	10	5	0				5	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-623-458	82290	Trauma Care Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-623-490	82291	Trauma Care Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-624-420	82292	Critical Care Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-624-458	82294	Critical Care Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-624-490	82295	Critical Care Clerkship		0	20	5	0				15	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-625-490	82297	Community Pharmacy Practice		0	30	40	6	10				Term cap will be set to official cap.	Enrollment dependent on how many students remain traditional track or move to accelerated track	15%	20%	internship/clinical
Pharmacy	201008	PHPR-625-491	82298	Community Pharmacy Practice		0	30	10	0				20	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-626-490	82299	Veterinary Pharm Prac Exper		0	30	5	2				25	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	7%	internship/clinical
Pharmacy	201008	PHPR-628-490	82305	Nuclear Pharm Practice Exper		0	30	10	1				20	Dean approved reduction for clinical section.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	10%	3%	internship/clinical
Pharmacy	201008	PHPR-630-490	82306	Emergency Medicine Clerkship		0	10	5	4				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	80%	40%	internship/clinical
Pharmacy	201008	PHPR-632-490	82307	Surgical Care Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-636-446	82308	Nutrition Clerkship		0	10	5	1				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	10%	internship/clinical
Pharmacy	201008	PHPR-636-490	82309	Nutrition Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-640-464	82310	Psychiatry Clerkship		0	10	16	0	6				Term cap will be set to official cap.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-640-490	82311	Psychiatry Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-642-490	82312	Addiction Medicine Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-648-440	82313	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-648-446	82314	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical

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Pharmacy	201008	PHPR-648-458	82315	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-648-474	82316	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-648-490	82317	Infectious Disease Clerkship		0	10	5	2				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201008	PHPR-650-440	82318	Spec Topics Inpatient Medicine		0	60	5	0				55	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-650-490	82319	Spec Topics Inpatient Medicine		0	60	10	1				50	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	10%	2%	internship/clinical
Pharmacy	201008	PHPR-652-454	82320	Oncologic Disease Clerkship		0	10	5	1				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	10%	internship/clinical
Pharmacy	201008	PHPR-652-490	82321	Oncologic Disease Clerkship		0	10	5	1				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	10%	internship/clinical
Pharmacy	201008	PHPR-655-410	83146	Spec Topic Ambulatory Medicine		0	60	10	1				50	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	10%	2%	internship/clinical
Pharmacy	201008	PHPR-655-490	82322	Spec Topic Ambulatory Medicine		0	60	10	3				50	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	30%	5%	internship/clinical
Pharmacy	201008	PHPR-660-490	82323	Neonatology Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-661-490	83150	Corporate Pharmacy MBA		0	20	10	1				10	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	10%	5%	internship/clinical
Pharmacy	201008	PHPR-662-490	83147	Pharmaceutical Industry MBA		0	20	10	0				10	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-664-424	82324	Geriatrics Medicine Clerkship		0	10	16	0	6				Term cap will be set to official cap.	setion did not run	0%	0%	internship/clinical
Pharmacy	201008	PHPR-664-490	82325	Geriatrics Medicine Clerkship		0	10	5	1				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	10%	internship/clinical
Pharmacy	201008	PHPR-670-434	82326	Clinical Research Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-670-490	82327	Clinical Research Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201008	PHPR-680-401	82328	Clinical Seminar		0	200	100	71				100	Dean approved reduction for independent study/internship.	Enrollment dependent on how many students remain traditional track or move to accerlerated track	71%	36%	internship/clinical
University College	201008	CARE-102-001	80663	Career and Education Planning	ASC 1006	24	24	25	23	1				Term cap will be set to official cap.	Term cap raised to faciliate student scheduling	92%	96%	96%
University College	201008	CARE-102-003	80665	Career and Education Planning	STR 109	40	24	25	21	1				Term cap will be set to official cap.	Term cap raised to faciliate student scheduling	84%	88%	53%
University College	201008	CARE-102-004	80666	Career and Education Planning	STR 128	34	24	25	24	1				Term cap will be set to official cap.	Term cap raised to faciliate student scheduling	96%	100%	71%
University College	201008	DIST-100-001	80699	Directed Studies Seminar 1	STR 136	65	24	25	38	1				Term cap will be set to official cap.	Term cap raised to faciliate student scheduling	152%	158%	58%
University College	201008	DIST-100-003	83131	Directed Studies Seminar 1	BUS 130	30	24	25	21	1				Term cap will be set to official cap.	Term cap set as needed for small handful of students	84%	88%	70%
University College	201008	DIST-101-001	80701	Directed Studies Seminar 2	STR 136	65	24	15	4				9	Term cap will be set to official cap.		27%	17%	6%

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
University College	201008	FSUS-100-001	80707	Ferris State Univ Seminar	STR 204	25	30	25	22				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	88%	73%	88%
University College	201008	FSUS-100-002	80708	Ferris State Univ Seminar	STR 222	34	30	25	26				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	104%	87%	76%
University College	201008	FSUS-100-003	80709	Ferris State Univ Seminar	STR 204	25	30	25	25				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	83%	100%
University College	201008	FSUS-100-004	80710	Ferris State Univ Seminar	STR 222	34	30	25	27				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	108%	90%	79%
University College	201008	FSUS-100-005	80711	Ferris State Univ Seminar	SCI 111	32	30	23	22				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	96%	73%	69%
University College	201008	FSUS-100-007	80713	Ferris State Univ Seminar	STR 216	36	30	23	17				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	74%	57%	47%
University College	201008	FSUS-100-008	80714	Ferris State Univ Seminar	STR 226	48	30	23	15				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	65%	50%	31%
University College	201008	FSUS-100-009	80715	Ferris State Univ Seminar	SCI 111	32	30	23	23				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	77%	72%
University College	201008	FSUS-100-010	80716	Ferris State Univ Seminar	SCI 132	28	30	23	20				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	87%	67%	71%
University College	201008	FSUS-100-011	80717	Ferris State Univ Seminar	SCI 111	32	30	23	23				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	77%	72%
University College	201008	FSUS-100-012	80718	Ferris State Univ Seminar	SCI 111	32	30	23	23				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	77%	72%
University College	201008	FSUS-100-013	80719	Ferris State Univ Seminar	SCI 132	28	30	23	23				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	77%	82%
University College	201008	FSUS-100-014	80720	Ferris State Univ Seminar	SCI 132	28	30	23	23				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	77%	82%
University College	201008	FSUS-100-015	80721	Ferris State Univ Seminar	STR 136	65	30	23	24				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	104%	80%	37%
University College	201008	FSUS-100-016	80722	Ferris State Univ Seminar	STR 134	24	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	83%
University College	201008	FSUS-100-018	80724	Ferris State Univ Seminar	VFS 326A	40	30	20	18				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	90%	60%	45%
University College	201008	FSUS-100-019	80725	Ferris State Univ Seminar	STR 234	42	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	95%	63%	45%
University College	201008	FSUS-100-020	80726	Ferris State Univ Seminar	BUS 130	30	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	67%
University College	201008	FSUS-100-021	80727	Ferris State Univ Seminar	BUS 130	30	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	67%
University College	201008	FSUS-100-022	80728	Ferris State Univ Seminar	VFS 425	42	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	48%
University College	201008	FSUS-100-023	80729	Ferris State Univ Seminar	BUS 130	30	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	67%
University College	201008	FSUS-100-024	80730	Ferris State Univ Seminar	BUS 130	30	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	105%	70%	70%
University College	201008	FSUS-100-025	80731	Ferris State Univ Seminar	VFS 326A	40	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	105%	70%	53%
University College	201008	FSUS-100-026	80732	Ferris State Univ Seminar	BUS 130	30	30	19	20				11	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	105%	67%	67%
University College	201008	FSUS-100-028	80734	Ferris State Univ Seminar	STR 136	65	30	20	16				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	80%	53%	25%
University College	201008	FSUS-100-029	80735	Ferris State Univ Seminar	BUS 130	30	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	67%
University College	201008	FSUS-100-030	80736	Ferris State Univ Seminar	BUS 203	30	30	25	20				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	80%	67%	67%
University College	201008	FSUS-100-031	80737	Ferris State Univ Seminar	BUS 121	24	30	20	23				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	115%	77%	96%
University College	201008	FSUS-100-032	80738	Ferris State Univ Seminar	BUS 130	30	30	25	22				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	88%	73%	73%
University College	201008	FSUS-100-033	80739	Ferris State Univ Seminar	BUS 201	30	30	25	24				5	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	96%	80%	80%
University College	201008	FSUS-100-035	80741	Ferris State Univ Seminar	BUS 218	41	30	20	13				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	65%	43%	32%

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University College	201008	FSUS-100-036	80742	Ferris State Univ Seminar	BUS 221	34	30	20	16				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	80%	53%	47%
University College	201008	FSUS-100-037	80743	Ferris State Univ Seminar	BUS 327	35	30	20	17				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	85%	57%	49%
University College	201008	FSUS-100-038	80744	Ferris State Univ Seminar	BUS 201	30	30	20	17				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	85%	57%	57%
University College	201008	FSUS-100-039	80745	Ferris State Univ Seminar	BUS 204	40	30	20	18				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	90%	60%	45%
University College	201008	FSUS-100-040	80746	Ferris State Univ Seminar	BUS 219	34	30	20	17				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	85%	57%	50%
University College	201008	FSUS-100-041	80747	Ferris State Univ Seminar	SCI 111	32	30	20	13				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	65%	43%	41%
University College	201008	FSUS-100-042	80748	Ferris State Univ Seminar	BUS 201	30	30	20	16				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	80%	53%	53%
University College	201008	FSUS-100-043	80749	Ferris State Univ Seminar	BUS 201	30	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	95%	63%	63%
University College	201008	FSUS-100-044	80750	Ferris State Univ Seminar	BUS 130	30	30	23	21				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	91%	70%	70%
University College	201008	FSUS-100-045	80751	Ferris State Univ Seminar	BIS 213	30	30	23	22				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	96%	73%	73%
University College	201008	FSUS-100-046	80752	Ferris State Univ Seminar	PEN 106	40	30	23	22				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	96%	73%	55%
University College	201008	FSUS-100-047	80753	Ferris State Univ Seminar	BIS 213	30	30	23	22				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	96%	73%	73%
University College	201008	FSUS-100-048	80754	Ferris State Univ Seminar	BIS 213	30	30	23	19				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	83%	63%	63%
University College	201008	FSUS-100-049	80755	Ferris State Univ Seminar	BIS 213	30	30	23	22				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	96%	73%	73%
University College	201008	FSUS-100-050	80756	Ferris State Univ Seminar	SRC 113	30	30	23	19				7	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	83%	63%	63%
University College	201008	FSUS-100-051	80757	Ferris State Univ Seminar	BIS 327	28	30	20	13				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	65%	43%	46%
University College	201008	FSUS-100-052	80758	Ferris State Univ Seminar	SWN 202	30	30	20	16				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	80%	53%	53%
University College	201008	FSUS-100-053	80759	Ferris State Univ Seminar	AUT 110	50	30	20	24				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	120%	80%	48%
University College	201008	FSUS-100-054	80760	Ferris State Univ Seminar	AUT 110	50	30	20	18				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	90%	60%	36%
University College	201008	FSUS-100-055	80761	Ferris State Univ Seminar	SWN 502	25	30	20	13				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	65%	43%	52%
University College	201008	FSUS-100-056	80762	Ferris State Univ Seminar	SWN 404	40	30	20	22				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	110%	73%	55%
University College	201008	FSUS-100-057	80763	Ferris State Univ Seminar	HEC 202	100	30	40	22	10				Term cap will be set to official cap.	Mystery change for term cap.	55%	73%	22%
University College	201008	FSUS-100-058	80764	Ferris State Univ Seminar	GRN 259	18	30	20	12				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	60%	40%	67%
University College	201008	FSUS-100-059	80765	Ferris State Univ Seminar	SWN 313	38	30	20	14				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	70%	47%	37%
University College	201008	FSUS-100-060	80766	Ferris State Univ Seminar	SWN 101	32	30	20	10				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	50%	33%	31%
University College	201008	FSUS-100-061	80767	Ferris State Univ Seminar	SWN 218	38	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	53%
University College	201008	FSUS-100-062	80768	Ferris State Univ Seminar	NEC 116	30	30	20	12				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	60%	40%	40%
University College	201008	FSUS-100-063	80769	Ferris State Univ Seminar	SWN 106	32	30	20	23				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	115%	77%	72%
University College	201008	FSUS-100-064	80770	Ferris State Univ Seminar	SWN 106	32	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	63%
University College	201008	FSUS-100-065	80771	Ferris State Univ Seminar	STR 122	40	30	20	22				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	110%	73%	55%
University College	201008	FSUS-100-066	80772	Ferris State Univ Seminar	STR 126	40	30	20	22				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	110%	73%	55%

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University College	201008	FSUS-100-068	80774	Ferris State Univ Seminar	STR 134	24	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	105%	70%	88%
University College	201008	FSUS-100-069	80775	Ferris State Univ Seminar	SCI 132	28	30	20	18				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	90%	60%	64%
University College	201008	FSUS-100-070	80776	Ferris State Univ Seminar	STR 122	40	30	20	17				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	85%	57%	43%
University College	201008	FSUS-100-071	80777	Ferris State Univ Seminar	STR 220	36	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	95%	63%	53%
University College	201008	FSUS-100-072	80778	Ferris State Univ Seminar	SCI 136	32	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	100%	67%	63%
University College	201008	FSUS-100-073	80779	Ferris State Univ Seminar	STR 216	36	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	95%	63%	53%
University College	201008	FSUS-100-074	80780	Ferris State Univ Seminar	SCI 136	32	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	105%	70%	66%
University College	201008	FSUS-100-075	80781	Ferris State Univ Seminar	STR 122	40	30	20	18				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	90%	60%	45%
University College	201008	FSUS-100-076	80782	Ferris State Univ Seminar	STR 120	40	30	20	32				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	160%	107%	80%
University College	201008	FSUS-100-077	80783	Ferris State Univ Seminar	SWN 101	32	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	105%	70%	66%
University College	201008	FSUS-100-078	80784	Ferris State Univ Seminar	BUS 219	34	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	95%	63%	56%
University College	201008	FSUS-100-081	83397	Ferris State Univ Seminar		0	30	20	0				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seminar format and facilitate related advising	0%	0%	internship/clinical
University College	201008	FSUS-101-001	83209	Ferris State Univ Seminar 2		0	30	1	2				29	Term cap will be set to official cap.	Term cap set as needed for small handful of students	200%	7%	internship/clinical
University College	201008	FSUS-101-002	83347	Ferris State Univ Seminar 2	STR 134	24	30	0	7				30	Term cap will be set to official cap.	Term cap set as needed for small handful of students	term cap is 0	23%	29%
University College	201008	HNRS-100-001	82880	Orientation to Honors	IRC 156	30	20	30	28	10				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	93%	140%	93%
University College	201008	HNRS-100-002	83008	Orientation to Honors	STR 126	40	20	23	20	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	87%	100%	50%
University College	201008	HNRS-100-003	83009	Orientation to Honors	SCI 111	32	20	23	26	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	113%	130%	81%
University College	201008	HNRS-100-004	83010	Orientation to Honors	SCI 111	32	20	23	25	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	109%	125%	78%
University College	201008	HNRS-100-005	83011	Orientation to Honors	SCI 111	32	20	23	27	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	117%	135%	84%
University College	201008	HNRS-100-006	83090	Orientation to Honors	VFS 326A	40	20	30	20	10				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	67%	100%	50%
University College	201008	HNRS-100-007	83173	Orientation to Honors	STR 128	34	20	23	34	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	148%	170%	100%
University College	201008	HNRS-100-008	83176	Orientation to Honors	IRC 115	45	20	28	10	8				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	36%	50%	22%
University College	201008	HNRS-100-009	83178	Orientation to Honors	SWN 218	38	20	30	11	10				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	37%	55%	29%
University College	201008	HNRS-100-010	83196	Orientation to Honors	STR 122	40	20	23	24	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	104%	120%	60%
University College	201008	HNRS-100-011	83197	Orientation to Honors	STR 122	40	20	23	24	3				Term cap will be set to official cap.	Goal to run cap at 23, circumstances often require higher numbers.	104%	120%	60%
University College	201008	NASE-402-401	83153	National Student Exchange		0	30	10	6				20	Term cap will be set to official cap.	These courses belong to Study Away.	60%	20%	study away
University College	201008	ORSA-401-401	83154	Study Away		0	30	10	3				20	Term cap will be set to official cap.	These courses belong to Study Away.	30%	10%	study away
University College	201008	ORSA-401-402	83184	Study Away		0	30	10	1				20	Term cap will be set to official cap.	These courses belong to Study Away.	10%	3%	study away
University College	201008	ORSA-402-401	83155	Study Away		0	30	10	2				20	Term cap will be set to official cap.	These courses belong to Study Away.	20%	7%	study away
University College	201008	ORSA-402-402	83185	Study Away		0	30	10	0				20	Term cap will be set to official cap.	These courses belong to Study Away.	0%	0%	study away
University College	201008	READ-106-001	80668	College Reading Methods	STR 134	24	24	25	26	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	104%	108%	108%

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University College	201008	READ-106-002	80669	College Reading Methods	STR 214	35	24	25	24	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	96%	100%	69%
University College	201008	READ-106-003	80670	College Reading Methods	STR 134	24	24	25	25	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	100%	104%	104%
University College	201008	READ-106-004	80671	College Reading Methods	STR 134	24	24	25	25	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	100%	104%	104%
University College	201008	READ-106-006	80673	College Reading Methods	STR 209	24	24	25	25	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	100%	104%	104%
University College	201008	READ-106-008	80675	College Reading Methods	STR 209	24	24	25	26	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	104%	108%	108%
University College	201008	READ-106-010	80677	College Reading Methods	STR 226	48	24	25	25	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	100%	104%	52%
University College	201008	READ-106-012	80679	College Reading Methods	STR 209	24	24	25	23	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	92%	96%	96%
University College	201008	READ-106-013	80680	College Reading Methods	STR 134	24	24	25	22	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	88%	92%	92%
University College	201008	READ-106-015	80682	College Reading Methods	STR 134	24	24	25	25	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	100%	104%	104%
University College	201008	READ-106-016	80683	College Reading Methods	STR 209	24	24	22	21				2	Term cap will be set to official cap.	Term cap was accurate	95%	88%	88%
University College	201008	READ-106-017	80684	College Reading Methods	STR 134	24	24	25	23	1				Term cap will be set to official cap.	Term cap raised to facilitated student enrollment	92%	96%	96%
University College	201008	READ-176-001	80685	College Critical Reading	STR 106	22	25	25	25			0				100%	100%	114%
University College	201008	READ-176-002	80686	College Critical Reading	STR 106	22	25	25	23			0				92%	92%	105%
University College	201008	READ-176-003	80687	College Critical Reading	STR 106	22	25	25	25			0				100%	100%	114%
University College	201008	READ-176-004	80688	College Critical Reading	STR 106	22	25	25	26			0				104%	104%	118%
University College	201008	READ-176-005	80689	College Critical Reading	STR 129	40	25	25	25			0				100%	100%	63%
University College	201008	READ-176-006	80690	College Critical Reading	STR 129	40	25	25	25			0				100%	100%	63%
University College	201008	READ-176-007	80691	College Critical Reading	STR 129	40	25	25	24			0				96%	96%	60%
University College	201008	READ-176-008	80692	College Critical Reading	STR 129	40	25	25	22			0				88%	88%	55%
University College	201008	UNCP-100-001	80693	UNIV Transition Seminar	STR 106	22	25	25	22			0				88%	88%	100%
University College	201008	UNCP-100-002	80694	UNIV Transition Seminar	STR 128	34	25	25	21			0				84%	84%	62%
University College	201008	UNCP-100-006	80698	UNIV Transition Seminar	STR 105	30	25	25	20			0				80%	80%	67%
University College	201008	UNIV-101-001	80702	College Study Methods	STR 209	24	25	25	20			0				80%	80%	83%
University College	201008	UNIV-101-002	80703	College Study Methods	STR 109	40	25	25	23			0				92%	92%	58%
University College	201008	UNIV-101-003	80704	College Study Methods	STR 204	25	25	25	25			0				100%	100%	100%
University College	201008	UNIV-101-004	80705	College Study Methods	STR 109	40	25	25	25			0				100%	100%	63%
Total for Fall semester 2010										1,240	702	-	14,219					
Total number of courses for Fall semester 2010										247	102	1173	949					
Spring Semester 2011																		
Allied Health Sciences	201101	CAHS-160-001	10070	Nutrition for Healthy Living	VFS 425	42	25	25	25			0				100%	100%	60%
Allied Health Sciences	201101	CAHS-205-001	10069	Child Care Food and Nutrition	VFS 326A	40	32	25	25				7	Dean will propose increase to official cap.	Official cap is 32 - term cap is not correct	100%	78%	63%
Allied Health Sciences	201101	CAHS-205-EMA	10729	Child Care Food and Nutrition	S-WING 037	25	32	25	18				7	Dean will propose increase to official cap.	Official cap is 32 - term cap is not correct	72%	56%	72%
Allied Health Sciences	201101	CAHS-205-NSA	12793	Child Care Food and Nutrition	TE 200	40	32	25	18				7	Dean will propose increase to official cap.	Official cap is 32 - term cap is not correct	72%	56%	45%
Allied Health Sciences	201101	CAHS-213-VL1	10193	Introduction to Epidemiology		0	30	20	23				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	115%	77%	online
Allied Health Sciences	201101	CAHS-213-VL2	10194	Introduction to Epidemiology		0	30	20	21				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201101	CAHS-300-001	10195	Health Information Systems	VFS 326A	40	20	20	21			0				105%	105%	53%
Allied Health Sciences	201101	CAHS-300-VL1	10196	Health Information Systems		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201101	CAHS-300-VL2	10197	Health Information Systems		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201101	CAHS-317-VL1	10198	Public Health Administration		0	25	20	21				5	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	84%	online
Allied Health Sciences	201101	CAHS-317-VL2	10199	Public Health Administration		0	25	20	23				5	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	115%	92%	online

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Allied Health Sciences	201101	CAHS-317-VL3	12980	Public Health Administration		0	25	20	20				5	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	80%	online
Allied Health Sciences	201101	CAHS-317-VL4	13049	Public Health Administration		0	25	20	20				5	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	80%	online
Allied Health Sciences	201101	CAHS-330-VL1	10200	OSHA Law		0	30	20	20				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201101	CAHS-330-VL2	13050	OSHA Law		0	30	20	20				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201101	CCHS-101-001	10160	Orientation-Health Care	VFS 325	60	60	60	59			0				98%	98%	98%
Allied Health Sciences	201101	CCHS-101-002	10161	Orientation-Health Care	VFS 325	60	60	60	62			0				103%	103%	103%
Allied Health Sciences	201101	CCHS-101-003	10162	Orientation-Health Care	BUS 211	84	60	60	60			0				100%	100%	71%
Allied Health Sciences	201101	CCHS-101-VL1	10163	Orientation-Health Care		0	60	20	22				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	37%	online
Allied Health Sciences	201101	CCHS-101-VL2	10164	Orientation-Health Care		0	60	20	22				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	37%	online
Allied Health Sciences	201101	CCHS-101-VL3	10165	Orientation-Health Care		0	60	20	21				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	35%	online
Allied Health Sciences	201101	CCHS-101-VL4	10166	Orientation-Health Care		0	60	20	22				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	37%	online
Allied Health Sciences	201101	CCHS-101-VL5	10167	Orientation-Health Care		0	60	20	22				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	37%	online
Allied Health Sciences	201101	CCHS-101-VL6	10168	Orientation-Health Care		0	60	20	22				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	37%	online
Allied Health Sciences	201101	CCHS-102-001	10172	Safety Issues-Health Care	VFS 328	60	60	60	60			0				100%	100%	100%
Allied Health Sciences	201101	CCHS-102-002	10173	Safety Issues-Health Care	VFS 328	60	60	60	60			0				100%	100%	100%
Allied Health Sciences	201101	CCHS-102-VL1	10174	Safety Issues-Health Care		0	60	20	22				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	37%	online
Allied Health Sciences	201101	CCHS-102-VL2	10175	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201101	CCHS-102-VL3	10176	Safety Issues-Health Care		0	60	20	20				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	33%	online
Allied Health Sciences	201101	CCHS-102-VL4	10177	Safety Issues-Health Care		0	60	20	21				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	35%	online
Allied Health Sciences	201101	CCHS-102-VL5	10178	Safety Issues-Health Care		0	60	20	21				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	35%	online
Allied Health Sciences	201101	CCHS-102-VL6	10183	Safety Issues-Health Care		0	60	20	21				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	35%	online
Allied Health Sciences	201101	CCHS-102-VL7	13116	Safety Issues-Health Care		0	60	20	21				40	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	35%	online
Allied Health Sciences	201101	CCHS-315-001	10184	Epidemiology - Statistics	VFS 325	60	30	30	30			0				100%	100%	50%
Allied Health Sciences	201101	CCHS-315-002	10185	Epidemiology - Statistics	VFS 425	42	30	30	30			0				100%	100%	71%
Allied Health Sciences	201101	CCHS-315-VL1	10186	Epidemiology - Statistics		0	30	20	23				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	115%	77%	online
Allied Health Sciences	201101	CCHS-315-VL2	10187	Epidemiology - Statistics		0	30	20	22				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201101	CCHS-315-VL3	10188	Epidemiology - Statistics		0	30	20	22				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201101	CCHS-315-VL4	10189	Epidemiology - Statistics		0	30	20	22				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201101	CCHS-315-VL5	10191	Epidemiology - Statistics		0	30	20	21				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201101	CCHS-315-VL6	10192	Epidemiology - Statistics		0	30	20	21				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201101	CCHS-315-VL7	10190	Epidemiology - Statistics		0	30	20	20				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201101	CCHS-315-VL8	13051	Epidemiology - Statistics		0	30	20	22				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	73%	online
Allied Health Sciences	201101	CCHS-315-VL9	13052	Epidemiology - Statistics		0	30	20	20				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201101	CLLS-122-001	10298	Intro Specimen Collection	VFS 425	42	24	36	35	12				Dean will propose increase to official cap.	Term Cap adjusted to accommodate a larger cohort	97%	146%	83%
Allied Health Sciences	201101	CLLS-123-301	10299	Specimen Collection Lab	VFS 423	16	12	12	12			0				100%	100%	75%
Allied Health Sciences	201101	CLLS-123-302	10300	Specimen Collection Lab	VFS 421	16	12	12	12			0				100%	100%	75%
Allied Health Sciences	201101	CLLS-123-303	10301	Specimen Collection Lab	VFS 423	16	12	12	11			0				92%	92%	69%
Allied Health Sciences	201101	CLLS-241-001	10303	Virology-Mycology-Parasitology	VFS 420	35	32	32	23			0				72%	72%	66%
Allied Health Sciences	201101	CLLS-242-301	10304	Virology-Mycology-Parasitology	VFS 421	16	16	16	12			0				75%	75%	75%
Allied Health Sciences	201101	CLLS-242-302	10305	Virology-Mycology-Parasitology	VFS 421	16	16	16	11			0				69%	69%	69%
Allied Health Sciences	201101	CLLS-256-301	10765	Simulated Laboratory for MLT	VFS 421	16	25	16	8				9	Dean approved reduction for cohort size.	Term Cap downsized for smaller cohort	50%	32%	50%
Allied Health Sciences	201101	CLLS-281-001	10306	Clinical Lab Sc Theory for MLT		0	32	32	8			0				25%	25%	internship/clinical
Allied Health Sciences	201101	CLLS-292-401	10307	Clinical Experience 1 for MLT		0	16	16	8			0				50%	50%	internship/clinical
Allied Health Sciences	201101	CLLS-431-001	10309	Advanced Hematology	VFS 326A	40	32	32	20			0				63%	63%	50%
Allied Health Sciences	201101	CLLS-432-301	10310	Advanced Hematology Lab	VFS 423	16	16	16	7			0				44%	44%	44%
Allied Health Sciences	201101	CLLS-432-302	10311	Advanced Hematology Lab	VFS 423	16	16	16	13			0				81%	81%	81%
Allied Health Sciences	201101	CLLS-436-001	10312	Advanced Diagnostic Microbio	VFS 425	42	32	32	21			0				66%	66%	50%
Allied Health Sciences	201101	CLLS-437-301	10313	Adv Diagnostic Microbio Lab	VFS 421	16	16	16	15			0				94%	94%	94%
Allied Health Sciences	201101	CLLS-437-302	10314	Adv Diagnostic Microbio Lab	VFS 421	16	16	16	6			0				38%	38%	38%

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Allied Health Sciences	201101	CLLS-458-001	10315	Advanced Immunohematology	VFS 420	35	32	32	21			0				66%	66%	60%
Allied Health Sciences	201101	CLLS-459-301	10316	Adv Immunohematology Lab	VFS 421	16	06	16	7	10				Term cap will be set to official cap.	This should be 16. A typo exists showing 06.	44%	117%	44%
Allied Health Sciences	201101	CLLS-459-302	10317	Adv Immunohematology Lab	VFS 423	16	06	16	14	10				Term cap will be set to official cap.	This should be 16. A typo exists showing 06.	88%	233%	88%
Allied Health Sciences	201101	CLLS-480-001	10318	Clinical Lab Sci Theory for MT		0	16	25	18	9				Dean will propose increase to official cap.	This is a lecture that should be set at 32. We have rarely had more than 20 in this course. Paperwork will be submitted to update this to 32.	72%	113%	internship/clinical
Allied Health Sciences	201101	CLLS-491-401	10319	Clinical Experience for MT		0		25	17	25				Dean approved reduction for independent study/internship.	The cap should be 25 - not sure why it is blank. This is the internship and all students are accommodated whatever the number	68%	no official cap is listed	internship/clinical
Allied Health Sciences	201101	CLLS-494-401	10320	Mgmt Practice in Clin Lab Sci		0	25	25	18			0				72%	72%	internship/clinical
Allied Health Sciences	201101	DHYG-121-211	10121	Oral Science 2	VFS 325	60	60	10	9				50	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	90%	15%	15%
Allied Health Sciences	201101	DHYG-121-212	10122	Oral Science 2	VFS 325	60	60	12	11				48	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	92%	18%	18%
Allied Health Sciences	201101	DHYG-121-213	10123	Oral Science 2	VFS 325	60	60	12	12				48	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	100%	20%	20%
Allied Health Sciences	201101	DHYG-121-214	10124	Oral Science 2	VFS 325	60	60	10	10				50	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	100%	17%	17%
Allied Health Sciences	201101	DHYG-123-001	10125	General and Oral Pathology	VFS 325	60	40	44	42	4				Dean approved reduction for enrollment management.	Official Cap adjusted to meet the enrollment need for that semester.	95%	105%	70%
Allied Health Sciences	201101	DHYG-124-001	10126	Dental Hygiene Theory 2	VFS 325	60	40	44	42	4				Dean approved reduction for enrollment management.	Official Cap adjusted to meet the enrollment need for that semester.	95%	105%	70%
Allied Health Sciences	201101	DHYG-125-211	10127	Clinical Dental Hygiene Prac 2	VFS 325	60	60	6	6				54	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	10%	10%
Allied Health Sciences	201101	DHYG-125-212	10128	Clinical Dental Hygiene Prac 2	VFS 325	60	60	6	5				54	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	83%	8%	8%
Allied Health Sciences	201101	DHYG-125-213	10129	Clinical Dental Hygiene Prac 2	VFS 325	60	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	8%
Allied Health Sciences	201101	DHYG-125-214	10130	Clinical Dental Hygiene Prac 2	VFS 325	60	60	5	4				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	80%	7%	7%
Allied Health Sciences	201101	DHYG-125-215	10131	Clinical Dental Hygiene Prac 2	VFS 325	60	60	6	6				54	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	10%	10%
Allied Health Sciences	201101	DHYG-125-216	10132	Clinical Dental Hygiene Prac 2	VFS 325	60	60	6	6				54	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	10%	10%
Allied Health Sciences	201101	DHYG-125-217	10133	Clinical Dental Hygiene Prac 2	VFS 325	60	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	8%
Allied Health Sciences	201101	DHYG-125-218	10134	Clinical Dental Hygiene Prac 2	VFS 325	60	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	8%
Allied Health Sciences	201101	DHYG-209-211	10135	Dental Materials	VFS 325	60	15	10	10				5	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	100%	67%	17%
Allied Health Sciences	201101	DHYG-209-212	10136	Dental Materials	VFS 325	60	15	12	12				3	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	100%	80%	20%
Allied Health Sciences	201101	DHYG-209-213	10137	Dental Materials	VFS 325	60	15	10	10				5	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	100%	67%	17%
Allied Health Sciences	201101	DHYG-209-214	10138	Dental Materials	VFS 325	60	15	12	10				3	Dean approved reduction for lab course	As noted previously - new cohort size is 40; lab size 10	83%	67%	17%
Allied Health Sciences	201101	DHYG-224-001	10139	Clinic Dental Hygiene Theory 4	VFS 325	60	60	40	37				20	Dean approved reduction for clinical section.	New cohort size is 40 - has been changed in curriculum clean-up	93%	62%	62%
Allied Health Sciences	201101	DHYG-225-211	10140	Clinic Dental Hygiene Pract 4	VFS 103	48	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	10%
Allied Health Sciences	201101	DHYG-225-212	10141	Clinic Dental Hygiene Pract 4	VFS 201	30	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	17%
Allied Health Sciences	201101	DHYG-225-213	10142	Clinic Dental Hygiene Pract 4	VFS 201	30	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	17%
Allied Health Sciences	201101	DHYG-225-214	10143	Clinic Dental Hygiene Pract 4	VFS 201	30	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	17%

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Allied Health Sciences	201101	DHYG-225-215	10144	Clinic Dental Hygiene Pract 4	VFS 201	30	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	17%
Allied Health Sciences	201101	DHYG-225-216	10145	Clinic Dental Hygiene Pract 4	VFS 201	30	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	17%
Allied Health Sciences	201101	DHYG-225-217	10146	Clinic Dental Hygiene Pract 4	VFS 103	48	60	5	5				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	100%	8%	10%
Allied Health Sciences	201101	DHYG-225-218	10147	Clinic Dental Hygiene Pract 4	VFS 103	48	60	5	2				55	Dean approved reduction for clinical section.	As noted previously - new cohort size is 40; clinic section size 5	40%	3%	4%
Allied Health Sciences	201101	DHYG-227-211	10148	Community Dentistry A Lab	VFS 103	48	20	22	22	2				Term cap will be set to official cap.	Not sure why this one is 22 and next is 20 - data entry error?	100%	110%	46%
Allied Health Sciences	201101	DHYG-227-212	10149	Community Dentistry A Lab	VFS 103	48	20	20	15			0				75%	75%	31%
Allied Health Sciences	201101	DHYG-291-401	10150	Dental Hygiene Practicum		0	40	35	35				5	Dean approved reduction for cohort size.	Term Cap probably adjusted for attrition from cohort	100%	88%	internship/clinical
Allied Health Sciences	201101	DHYG-320-VL1	10153	Dental Hygiene Informatics		0	20	20	15			0				75%	75%	online
Allied Health Sciences	201101	DHYG-320-VL2	12999	Dental Hygiene Informatics		0	20	20	15			0				75%	75%	online
Allied Health Sciences	201101	DHYG-400-VL1	10154	Comm Program Assessment/Plan		0	20	20	16			0				80%	80%	online
Allied Health Sciences	201101	DHYG-400-VL2	13000	Comm Program Assessment/Plan		0	20	20	12			0				60%	60%	online
Allied Health Sciences	201101	DHYG-415-VL1	10155	Gerontology in Dental Hygiene		0	20	20	16			0				80%	80%	online
Allied Health Sciences	201101	DHYG-415-VL2	13001	Gerontology in Dental Hygiene		0	20	20	13			0				65%	65%	online
Allied Health Sciences	201101	DHYG-491-VL1	10156	Dental Hygiene Practicum		0	20	20	7			0				35%	35%	online
Allied Health Sciences	201101	DHYG-499-VL1	10157	Dental Hygiene Capstone		0	20	20	8			0				40%	40%	online
Allied Health Sciences	201101	HCSA-120-001	10578	Health Services Administration	VFS 420	35	27	27	26			0				96%	96%	74%
Allied Health Sciences	201101	HCSA-120-002	10579	Health Services Administration	VFS 420	35	27	27	28			0				104%	104%	80%
Allied Health Sciences	201101	HCSA-202-001	10255	Health Care Law 1	VFS 325	60	27	27	29			0				107%	107%	48%
Allied Health Sciences	201101	HCSA-202-AGA	10581	Health Care Law 1	ATC 243	24	27	24	18				3	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	75%	67%	75%
Allied Health Sciences	201101	HCSA-202-VL1	10257	Health Care Law 1		0	27	20	20				7	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	74%	online
Allied Health Sciences	201101	HCSA-202-VL2	10256	Health Care Law 1		0	27	20	20				7	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	74%	online
Allied Health Sciences	201101	HCSA-210-001	10583	Health Care Finance 1	VFS 419	30	27	27	25			0				93%	93%	83%
Allied Health Sciences	201101	HCSA-210-002	13028	Health Care Finance 1	VFS 420	35	27	27	28			0				104%	104%	80%
Allied Health Sciences	201101	HCSA-210-AGA	10582	Health Care Finance 1	ATC 176	23	27	20	18				7	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	90%	67%	78%
Allied Health Sciences	201101	HCSA-225-001	10584	International Health Care	VFS 425	42	27	27	26			0				96%	96%	62%
Allied Health Sciences	201101	HCSA-225-VL1	10585	International Health Care		0	27	20	22				7	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	81%	online
Allied Health Sciences	201101	HCSA-310-211	10587	Health Care Finance 2	VFS 326A	40	23	23	19			0				83%	83%	48%
Allied Health Sciences	201101	HCSA-320-VL1	10588	Principles of Managed Care		0	30	20	21				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201101	HCSA-336-001	10590	Health Care Supervisory Pract	VFS 425	42	27	27	26			0				96%	96%	62%
Allied Health Sciences	201101	HCSA-336-002	10591	Health Care Supervisory Pract	VFS 420	35	27	27	27			0				100%	100%	77%
Allied Health Sciences	201101	HCSA-336-VL1	10592	Health Care Supervisory Pract		0	27	20	19				7	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	95%	70%	online
Allied Health Sciences	201101	HCSA-336-VL2	10593	Health Care Supervisory Pract		0	27	20	22				7	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	81%	online
Allied Health Sciences	201101	HCSA-345-001	10260	Internship Orientation	PHR 303	160	25	30	29		5			Dean approved increase per faculty agreement.	Cap adjusted for anticipated enrollment - faculty accommodate all students ready for internship	97%	116%	18%
Allied Health Sciences	201101	HCSA-345-002	10261	Internship Orientation	VFS 425	42	25	30	40		5			Dean approved increase per faculty agreement.	Cap adjusted for anticipated enrollment - faculty accommodate all students ready for internship	133%	160%	95%
Allied Health Sciences	201101	HCSA-345-AGA	10262	Internship Orientation	ATC 168	119	25	30	41		5			Dean approved increase per faculty agreement.	Cap adjusted for anticipated enrollment - faculty accommodate all students ready for internship	137%	164%	34%
Allied Health Sciences	201101	HCSA-392-401	10264	Hospital Internship		0	40	40	5			0				13%	13%	internship/clinical

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Allied Health Sciences	201101	HCSA-392-AGA	10265	Hospital Internship		0	40	40	6			0				15%	15%	internship/clinical
Allied Health Sciences	201101	HCSA-401-211	10266	Financial Concepts in HC	VFS 327	26	23	23	23			0				100%	100%	88%
Allied Health Sciences	201101	HCSA-401-VL1	10267	Financial Concepts in HC		0	23	20	21				3	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	91%	online
Allied Health Sciences	201101	HCSA-433-211	10268	Quality Improvement	VFS 103	48	23	23	22			0				96%	96%	46%
Allied Health Sciences	201101	HCSA-433-212	10269	Quality Improvement	VFS 327	26	23	23	25			0				109%	109%	96%
Allied Health Sciences	201101	HCSA-460-001	10270	Principles of Long Term Care	VFS 420	35	25	25	27			0				108%	108%	77%
Allied Health Sciences	201101	HCSA-460-002	10271	Principles of Long Term Care	VFS 103	48	25	25	29			0				116%	116%	60%
Allied Health Sciences	201101	HCSA-460-AGA	10596	Principles of Long Term Care	ATC 147	24	25	24	20				1	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	83%	80%	83%
Allied Health Sciences	201101	HCSA-474-001	10272	Health Care Strategic Applicat	VFS 327	26	23	23	23			0				100%	100%	88%
Allied Health Sciences	201101	HCSA-474-002	10273	Health Care Strategic Applicat	VFS 419	30	23	23	18			0				78%	78%	60%
Allied Health Sciences	201101	HCSA-474-VL1	10597	Health Care Strategic Applicat		0	23	20	15				3	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	75%	65%	online
Allied Health Sciences	201101	HCSA-474-VL2	10274	Health Care Strategic Applicat		0	23	20	18				3	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	90%	78%	online
Allied Health Sciences	201101	HCSA-493-401	10275	Management Internship		0	30	30	23			0				77%	77%	internship/clinical
Allied Health Sciences	201101	HCSA-493-AGA	10598	Management Internship		0	30	30	9			0				30%	30%	internship/clinical
Allied Health Sciences	201101	MRIS-101-AGA	10276	Intro to Health Info Systems	ATC 178	20	22	20	13				2	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	65%	59%	65%
Allied Health Sciences	201101	MRIS-102-VL1	10277	Orientation to Med Vocabulary		0	35	150	148	115				Dean will propose increase to official cap.	New format of Independent study - need to change cap size	99%	423%	online
Allied Health Sciences	201101	MRIS-102-VL2	12998	Orientation to Med Vocabulary		0	35	150	127	115				Dean will propose increase to official cap.	New format of Independent study - need to change cap size	85%	363%	online
Allied Health Sciences	201101	MRIS-103-001	10278	Medical Terminology	VFS 328	60	30	30	30			0				100%	100%	50%
Allied Health Sciences	201101	MRIS-103-002	10279	Medical Terminology	VFS 419	30	30	30	29			0				97%	97%	97%
Allied Health Sciences	201101	MRIS-103-AGA	10280	Medical Terminology	ATC 145	28	30	24	8				6	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	33%	27%	29%
Allied Health Sciences	201101	MRIS-103-VL1	10281	Medical Terminology		0	30	20	21				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	70%	online
Allied Health Sciences	201101	MRIS-103-VL2	10282	Medical Terminology		0	30	20	20				10	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	67%	online
Allied Health Sciences	201101	MRIS-122-001	10283	Health Info Systems 1	VFS 419	30	23	23	26			0				113%	113%	87%
Allied Health Sciences	201101	MRIS-123-301	10286	Health Informat Systems 1 Lab	VFS 419	30	25	25	26			0				104%	104%	87%
Allied Health Sciences	201101	MRIS-204-211	10731	ICD Coding	VFS 419	30	22	22	24			0				109%	109%	80%
Allied Health Sciences	201101	MRIS-204-AGA	10289	ICD Coding	ATC 178	20	22	20	20				2	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	100%	91%	100%
Allied Health Sciences	201101	MRIS-204-AGB	10290	ICD Coding	ATC 176	23	22	20	19				2	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	95%	86%	83%
Allied Health Sciences	201101	MRIS-209-211	10732	Quality Mgmt in Health Care	VFS 419	30	22	22	22			0				100%	100%	73%
Allied Health Sciences	201101	MRIS-209-221	12981	Quality Mgmt in Health Care	VFS 327	26	22	22	21			0				95%	95%	81%
Allied Health Sciences	201101	MRIS-209-AGA	10291	Quality Mgmt in Health Care	ATC 178	20	22	20	20				2	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	100%	91%	100%
Allied Health Sciences	201101	MRIS-209-AGB	10431	Quality Mgmt in Health Care	ATC 178	20	22	20	20				2	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	100%	91%	100%
Allied Health Sciences	201101	MRIS-210-AGA	10432	Fundamentals Disease Processes	ATC 140	35	30	24	17				6	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	71%	57%	49%
Allied Health Sciences	201101	MRIS-211-211	10292	CPT Coding	VFS 419	30	22	22	23			0				105%	105%	77%
Allied Health Sciences	201101	MRIS-228-211	10293	Intro Med Billing-Reimburse	VFS 327	26	23	23	21			0				91%	91%	81%
Allied Health Sciences	201101	MRIS-261-001	10294	Health Infor Technology Review	VFS 328	60	24	24	58			0				242%	242%	97%
Allied Health Sciences	201101	MRIS-293-401	10295	Professional Practice 1		0	27	27	13			0				48%	48%	internship/clinical
Allied Health Sciences	201101	MRIS-293-AGA	10435	Professional Practice 1		0	27	27	8			0				30%	30%	internship/clinical
Allied Health Sciences	201101	MRIS-402-VL1	10296	Health Infor Management Prin		0	25	25	19			0				76%	76%	online

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Allied Health Sciences	201101	MRIS-493-401	10297	Professional Practice 2		0	27	27	0			0				0%	0%	internship/clinical
Allied Health Sciences	201101	MRIS-493-AGA	10436	Professional Practice 2		0	27	27	1			0				4%	4%	internship/clinical
Allied Health Sciences	201101	NUCM-110-001	10080	Prin-Prac of Nuclear Medicine	VFS 326A	40	40	40	31			0				78%	78%	78%
Allied Health Sciences	201101	NUCM-110-AGA	10081	Prin-Prac of Nuclear Medicine	ATC 132	16	40	20	18				20	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	90%	45%	113%
Allied Health Sciences	201101	NUCM-111-301	10082	Prin-Prac of Nuclear Med Lab	VFS 100	10	10	10	10			0				100%	100%	100%
Allied Health Sciences	201101	NUCM-111-302	10083	Prin-Prac of Nuclear Med Lab	VFS 100	10	10	10	11			0				110%	110%	110%
Allied Health Sciences	201101	NUCM-111-303	10084	Prin-Prac of Nuclear Med Lab	VFS 100	10	10	10	10			0				100%	100%	100%
Allied Health Sciences	201101	NUCM-111-AGA	10085	Prin-Prac of Nuclear Med Lab	ATC 132	16	10	10	9			0				90%	90%	56%
Allied Health Sciences	201101	NUCM-111-AGB	10086	Prin-Prac of Nuclear Med Lab	ATC 132	16	10	10	9			0				90%	90%	56%
Allied Health Sciences	201101	NUCM-320-001	10087	Nuclear Medicine Imaging 2	VFS 326A	40	40	40	25			0				63%	63%	63%
Allied Health Sciences	201101	NUCM-320-AGA	10088	Nuclear Medicine Imaging 2	ATC 132	16	40	20	15				20	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	75%	38%	94%
Allied Health Sciences	201101	NUCM-321-301	10089	Nuclear Med Imaging 2 Lab	VFS 100	10	10	10	7			0				70%	70%	70%
Allied Health Sciences	201101	NUCM-321-302	10090	Nuclear Med Imaging 2 Lab	VFS 100	10	10	10	9			0				90%	90%	90%
Allied Health Sciences	201101	NUCM-321-303	10091	Nuclear Med Imaging 2 Lab	VFS 100	10	10	10	9			0				90%	90%	90%
Allied Health Sciences	201101	NUCM-321-AGA	10092	Nuclear Med Imaging 2 Lab	ATC 132	16	10	10	8			0				80%	80%	50%
Allied Health Sciences	201101	NUCM-321-AGB	10093	Nuclear Med Imaging 2 Lab	ATC 132	16	10	10	6			0				60%	60%	38%
Allied Health Sciences	201101	NUCM-350-VL1	12799	Advanced Nuclear Cardiology		0	40	20	14				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	70%	35%	online
Allied Health Sciences	201101	NUCM-351-VL1	10099	Adv Nuclear Cardiology Lab		0	10	40	14	30				Dean approved reduction for online delivery	Term Cap adjusted for online delivery	35%	140%	online
Allied Health Sciences	201101	NUCM-480-VL1	10100	Research Methodology		0	40	40	15			0				38%	38%	online
Allied Health Sciences	201101	NUCM-494-401	10094	Clinical Application in NMT 2		0	40	40	20			0				50%	50%	internship/clinical
Allied Health Sciences	201101	NUCM-494-AGA	10095	Clinical Application in NMT 2		0	40	20	11				20	Dean approved reduction for cohort size.	Term Cap adjusted for GR cohort size	55%	28%	internship/clinical
Allied Health Sciences	201101	NUCM-499-VL1	10096	Capstone for NMT		0	40	25	25				15	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	63%	online
Allied Health Sciences	201101	NUCM-499-VL2	10097	Capstone for NMT		0	40	25	14				15	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	56%	35%	online
Allied Health Sciences	201101	NURS-240-001	10001	Concepts Prof Nursing	VFS 103	48	32	32	32			0				100%	100%	67%
Allied Health Sciences	201101	NURS-241-301	10002	Technical Skills Lab	VFS 424	20	16	16	16			0				100%	100%	80%
Allied Health Sciences	201101	NURS-241-302	10003	Technical Skills Lab	VFS 424	20	16	16	16			0				100%	100%	80%
Allied Health Sciences	201101	NURS-242-301	10004	Health Assessment Lab	VFS 424	20	16	16	16			0				100%	100%	80%
Allied Health Sciences	201101	NURS-242-302	10005	Health Assessment Lab	VFS 424	20	16	16	16			0				100%	100%	80%
Allied Health Sciences	201101	NURS-243-701	10006	Clinical Foundations 1		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-243-702	10007	Clinical Foundations 1		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-243-703	10008	Clinical Foundations 1		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-243-704	10009	Clinical Foundations 1		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-250-001	10010	Health Promotion in Nursing	VFS 328	60	32	32	31			0				97%	97%	52%
Allied Health Sciences	201101	NURS-251-001	10011	Pharmacology in Nursing	VFS 425	42	32	32	31			0				97%	97%	74%
Allied Health Sciences	201101	NURS-252-701	10014	Clinical Foundations 2		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-252-702	10015	Clinical Foundations 2		0	8	8	8			0				100%	100%	internship/clinical

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Allied Health Sciences	201101	NURS-252-703	10016	Clinical Foundations 2		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-252-704	10017	Clinical Foundations 2		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-300-001	10012	Pathophysiology Nurs Practice	VFS 103	48	40	32	29				8	Dean approved reduction for cohort size.	New cohort size is 32	91%	73%	60%
Allied Health Sciences	201101	NURS-300-VL1	10013	Pathophysiology Nurs Practice		0	40	20	22				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	110%	55%	online
Allied Health Sciences	201101	NURS-300-VL2	12924	Pathophysiology Nurs Practice		0	40	20	20				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	50%	online
Allied Health Sciences	201101	NURS-310-VL1	10051	Population Based Health Prom		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201101	NURS-310-VL2	10052	Population Based Health Prom		0	20	20	22			0				110%	110%	online
Allied Health Sciences	201101	NURS-310-VL3	10053	Population Based Health Prom		0	20	20	22			0				110%	110%	online
Allied Health Sciences	201101	NURS-310-VL4	12791	Population Based Health Prom		0	20	20	21			0				105%	105%	online
Allied Health Sciences	201101	NURS-310-VL5	12925	Population Based Health Prom		0	20	20	20			0				100%	100%	online
Allied Health Sciences	201101	NURS-314-VL1	10057	Gerontological Nursing		0	20	20	19			0				95%	95%	online
Allied Health Sciences	201101	NURS-319-VL1	10059	Disaster Nur-Emergency Prepare		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201101	NURS-324-VL1	10045	Transition Profess Nursing		0	20	20	19			0				95%	95%	online
Allied Health Sciences	201101	NURS-324-VL2	10046	Transition Profess Nursing		0	20	20	20			0				100%	100%	online
Allied Health Sciences	201101	NURS-324-VL3	10047	Transition Profess Nursing		0	20	20	22			0				110%	110%	online
Allied Health Sciences	201101	NURS-324-VL4	10048	Transition Profess Nursing		0	20	20	20			0				100%	100%	online
Allied Health Sciences	201101	NURS-325-VL1	10040	Professional Nurse Skills Dev		0	20	20	17			0				85%	85%	online
Allied Health Sciences	201101	NURS-325-VL2	10041	Professional Nurse Skills Dev		0	20	20	19			0				95%	95%	online
Allied Health Sciences	201101	NURS-325-VL3	10042	Professional Nurse Skills Dev		0	20	20	20			0				100%	100%	online
Allied Health Sciences	201101	NURS-325-VL4	10043	Professional Nurse Skills Dev		0	20	20	18			0				90%	90%	online
Allied Health Sciences	201101	NURS-325-VL5	13107	Professional Nurse Skills Dev		0	20	20	20			0				100%	100%	online
Allied Health Sciences	201101	NURS-340-VL1	10054	Community Nursing		0	40	20	20				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	100%	50%	online
Allied Health Sciences	201101	NURS-340-VL2	10055	Community Nursing		0	40	20	21				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	53%	online
Allied Health Sciences	201101	NURS-340-VL3	10056	Community Nursing		0	40	20	21				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	105%	53%	online
Allied Health Sciences	201101	NURS-350-001	10018	Research in Nursing	PHR 201	75	40	15	16				25	Dean approved reduction for cohort size.	Cohort size has been adjusted to new 32; still have odd numbers moving through from old sequence	107%	40%	21%
Allied Health Sciences	201101	NURS-350-VL1	10019	Research in Nursing		0	40	20	18				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	90%	45%	online
Allied Health Sciences	201101	NURS-350-VL2	10020	Research in Nursing		0	40	20	19				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	95%	48%	online
Allied Health Sciences	201101	NURS-350-VL3	10021	Research in Nursing		0	40	20	16				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	80%	40%	online
Allied Health Sciences	201101	NURS-351-001	10022	Nursing Theory 2	PHR 201	75	32	15	16				17	Dean approved reduction for cohort size.	Cohort size has been adjusted to new 32; still have odd numbers moving through from old sequence	107%	50%	21%
Allied Health Sciences	201101	NURS-352-701	10023	Clinical Nursing 2		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-352-702	10024	Clinical Nursing 2		0	8	8	8			0				100%	100%	internship/clinical
Allied Health Sciences	201101	NURS-440-001	10025	Leadership in Nursing	BUS 218	41	40	35	35				5	Dean approved reduction for cohort size.	Cohort size has been adjusted to new 32; still have odd numbers moving through from old sequence	100%	88%	85%
Allied Health Sciences	201101	NURS-440-VL1	10026	Leadership in Nursing		0	40	20	19				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	95%	48%	online
Allied Health Sciences	201101	NURS-440-VL2	10027	Leadership in Nursing		0	40	20	16				20	Dean approved reduction for online delivery	Term Cap adjusted for online delivery	80%	40%	online

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Allied Health Sciences	201101	NURS-441-001	10029	Nursing Theory 3	MCO 212	52	32	35	35		3			Dean approved increase per workload policy and faculty agreement.	Cohort size has been adjusted to new 32; still have odd numbers moving through from old sequence	100%	109%	67%
Allied Health Sciences	201101	NURS-442-701	10030	Clinical Nursing 3		0	8	9	9		1			Dean approved increase per workload policy and faculty agreement.	New clinical group size is 8; still accommodating higher numbers from old cohorts	100%	113%	internship/clinical
Allied Health Sciences	201101	NURS-442-702	10031	Clinical Nursing 3		0	8	9	9		1			Dean approved increase per workload policy and faculty agreement.	New clinical group size is 8; still accommodating higher numbers from old cohorts	100%	113%	internship/clinical
Allied Health Sciences	201101	NURS-442-703	10032	Clinical Nursing 3		0	8	9	9		1			Dean approved increase per workload policy and faculty agreement.	New clinical group size is 8; still accommodating higher numbers from old cohorts	100%	113%	internship/clinical
Allied Health Sciences	201101	NURS-442-704	10033	Clinical Nursing 3		0	8	9	8		1			Dean approved increase per workload policy and faculty agreement.	New clinical group size is 8; still accommodating higher numbers from old cohorts	89%	100%	internship/clinical
Allied Health Sciences	201101	NURS-450-001	10034	Nursing Capstone	STR 134	24	20	10	10				10	Dean approved reduction for cohort size.	Term cap adjusted for a smaller completing cohort	100%	50%	42%
Allied Health Sciences	201101	NURS-450-VL1	10035	Nursing Capstone		0	20	20	9			0				45%	45%	online
Allied Health Sciences	201101	NURS-450-VL2	10036	Nursing Capstone		0	20	20	18			0				90%	90%	online
Allied Health Sciences	201101	NURS-451-001	10037	Nursing Theory 4	BUS 203	30	32	10	10				22	Dean approved reduction for cohort size.	Term cap adjusted for a smaller completing cohort	100%	31%	33%
Allied Health Sciences	201101	NURS-452-701	10038	Clinical Nursing 4		0	8	10	10		2			Dean approved increase per workload policy and faculty agreement.	New clinical group size is 8; still accommodating higher numbers from old cohorts	100%	125%	internship/clinical
Allied Health Sciences	201101	NURS-495-VL1	10060	Sr Capstone Leadersh Practicum		0	20	20	23			0				115%	115%	online
Allied Health Sciences	201101	NURS-500-VL1	12792	Adv Roles in Prof Nurs Pract		0	30	20	19				10	Dean approved reduction for online delivery	Original cap of 30 reflected blended delivery; now adjusted for online	95%	63%	online
Allied Health Sciences	201101	NURS-520-VL1	10062	HCD Systems-Nurs Practice		0	30	20	19				10	Dean approved reduction for online delivery	Original cap of 30 reflected blended delivery; now adjusted for online	95%	63%	online
Allied Health Sciences	201101	NURS-530-VL1	10063	Nursing Research Design		0	30	20	17				10	Dean approved reduction for online delivery	Original cap of 30 reflected blended delivery; now adjusted for online	85%	57%	online
Allied Health Sciences	201101	NURS-610-VL1	10064	Instructional Design-Nurs Educ		0	30	20	8				10	Dean approved reduction for online delivery	Original cap of 30 reflected blended delivery; now adjusted for online	40%	27%	online
Allied Health Sciences	201101	NURS-710-VL1	10065	Scholarly Project Preparation		0	30	10	9				20	Dean approved reduction for online delivery	Original cap of 30 reflected blended delivery; now adjusted for online	90%	30%	online
Allied Health Sciences	201101	NURS-720-VL1	10066	Scholarly Project		0	10	10	5			0				50%	50%	online
Allied Health Sciences	201101	NURS-730-VL1	10067	Sem-Practicum Proposal Dev		0	20	10	7				10	Term cap will be set to official cap.	Term cap is inaccurate - should be 20	70%	35%	online
Allied Health Sciences	201101	NURS-740-VL1	10068	Adv Specialty Role Practicum		0	10	10	5			0				50%	50%	online
Allied Health Sciences	201101	RADI-106-001	10102	Radiographic Procedures 2	VFS 328	60	50	50	43			0				86%	86%	72%
Allied Health Sciences	201101	RADI-107-301	10103	Radiographic Procedures 2 Lab	VFS 105	12	10	10	12			0				120%	120%	100%
Allied Health Sciences	201101	RADI-107-302	10104	Radiographic Procedures 2 Lab	VFS 105	12	10	10	11			0				110%	110%	92%
Allied Health Sciences	201101	RADI-107-303	10105	Radiographic Procedures 2 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201101	RADI-107-304	10106	Radiographic Procedures 2 Lab	VFS 105	12	10	10	11			0				110%	110%	92%
Allied Health Sciences	201101	RADI-122-001	10108	Rad Protection and Biology	VFS 328	60	50	50	43			0				86%	86%	72%
Allied Health Sciences	201101	RADI-143-001	10109	Prin of Radiographic Imaging 2	VFS 328	60	50	50	43			0				86%	86%	72%
Allied Health Sciences	201101	RADI-144-301	10110	Prin of Radiograph Image 2 Lab	VFS 105	12	10	10	12			0				120%	120%	100%
Allied Health Sciences	201101	RADI-144-302	10111	Prin of Radiograph Image 2 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201101	RADI-144-303	10112	Prin of Radiograph Image 2 Lab	VFS 105	12	10	10	10			0				100%	100%	83%
Allied Health Sciences	201101	RADI-144-304	10113	Prin of Radiograph Image 2 Lab	VFS 105	12	10	10	11			0				110%	110%	92%

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Allied Health Sciences	201101	RADI-204-VL1	10115	Prin of Computer Tomography		0	25	25	25			0				100%	100%	online
Allied Health Sciences	201101	RADI-204-VL2	10116	Prin of Computer Tomography		0	25	25	23			0				92%	92%	online
Allied Health Sciences	201101	RADI-213-VL1	10117	Adv Concepts in Radiography 2		0	25	25	25			0				100%	100%	online
Allied Health Sciences	201101	RADI-213-VL2	10118	Adv Concepts in Radiography 2		0	25	25	23			0				92%	92%	online
Allied Health Sciences	201101	RADI-292-401	10119	Clinical Practicum 2		0	25	25	23			0				92%	92%	internship/clinical
Allied Health Sciences	201101	RADI-292-402	10120	Clinical Practicum 2		0	25	25	25			0				100%	100%	internship/clinical
Allied Health Sciences	201101	RESP-145-VL1	10805	Respiratory Procedures		0	24	24	18			0				75%	75%	online
Allied Health Sciences	201101	RESP-146-AGB	10808	Respiratory Procedures Lab	ATC 162	28	24	12	10				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section	83%	42%	36%
Allied Health Sciences	201101	RESP-146-AGC	10809	Respiratory Procedures Lab	ATC 162	28	24	12	8				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section	67%	33%	29%
Allied Health Sciences	201101	RESP-162-001	10347	Respiratory Pathophysiology	VFS 324	24	25	24	20				1	Dean approved reduction for cohort size.	Official cap should be 24 to reflect cohort size	83%	80%	83%
Allied Health Sciences	201101	RESP-162-AGA	12805	Respiratory Pathophysiology	ATC 162	28	25	24	20				1	Dean approved reduction for cohort size.	Official cap should be 24 to reflect cohort size	83%	80%	71%
Allied Health Sciences	201101	RESP-171-001	10349	Cardiorespiratory Diagnostics	VFS	0	24	24	22			0				92%	92%	internship/clinical
Allied Health Sciences	201101	RESP-171-VL2	10351	Cardiorespiratory Diagnostics		0	24	24	30			0				125%	125%	online
Allied Health Sciences	201101	RESP-172-301	10353	Cardiorespiratory Diagnostics	VFS 324	24	24	12	12				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section	100%	50%	50%
Allied Health Sciences	201101	RESP-172-302	10354	Cardiorespiratory Diagnostics	VFS 324	24	24	12	11				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section	92%	46%	46%
Allied Health Sciences	201101	RESP-172-ELA	10359	Cardiorespiratory Diagnostics	UC-LCC 222	36	24	24	15			0				63%	63%	42%
Allied Health Sciences	201101	RESP-172-MHA	10357	Cardiorespiratory Diagnostics		0	24	24	15			0				63%	63%	internship/clinical
Allied Health Sciences	201101	RESP-184-001	10361	Prin Mechanical Ventilation	VFS 324	24	24	24	17			0				71%	71%	71%
Allied Health Sciences	201101	RESP-184-VL1	10363	Prin Mechanical Ventilation		0	24	24	10			0				42%	42%	online
Allied Health Sciences	201101	RESP-193-401	10366	Clinical Practicum 1		0	25	24	22				1	Dean approved reduction for cohort size.	Official cap should be 24 to reflect cohort size	92%	88%	internship/clinical
Allied Health Sciences	201101	RESP-220-VL2	10811	Adult Critical Care		0	24	24	20			0				83%	83%	online
Allied Health Sciences	201101	RESP-221-ELA	10812	Adult Critical Care Laboratory	SHWT CCU CON RM	25	24	24	15			0				63%	63%	60%
Allied Health Sciences	201101	RESP-221-NPA	10813	Adult Critical Care Laboratory	SCRC 535	24	24	24	7			0				29%	29%	29%
Allied Health Sciences	201101	RESP-230-001	10369	Care Neonatal-Pediatric Patien	VFS 324	24	24	24	22			0				92%	92%	92%
Allied Health Sciences	201101	RESP-230-VL1	10370	Care Neonatal-Pediatric Patien		0	24	24	14			0				58%	58%	online
Allied Health Sciences	201101	RESP-231-301	10372	Neonatal-Pediatric Patient Lab	VFS 324	24	24	12	12				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section	100%	50%	50%
Allied Health Sciences	201101	RESP-231-302	10373	Neonatal-Pediatric Patient Lab	VFS 324	24	24	12	10				12	Dean approved reduction for lab course	Official cap should be 12 for a lab section	83%	42%	42%
Allied Health Sciences	201101	RESP-231-NPA	10374	Neonatal-Pediatric Patient Lab	ADCL 27	28	24	24	14			0				58%	58%	50%
Allied Health Sciences	201101	RESP-262-001	10376	Resp Credential Exam Review	VFS 324	24	24	24	18			0				75%	75%	75%
Allied Health Sciences	201101	RESP-262-VL1	10377	Resp Credential Exam Review		0	24	24	20			0				83%	83%	online
Allied Health Sciences	201101	RESP-292-ELA	10833	Clinical Practicum 2		0	24	24	17			0				71%	71%	internship/clinical
Allied Health Sciences	201101	RESP-294-401	10379	Clinical Practicum 3		0	24	24	22			0				92%	92%	internship/clinical

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Allied Health Sciences	201101	RESP-294-NPA	10380	Clinical Practicum 3		0	24	24	16			0				67%	67%	internship/clinical
Allied Health Sciences	201101	SONO-111-001	10158	Pathophys of Abdominal Organs	PHR 201	75	24	24	23			0				96%	96%	31%
Allied Health Sciences	201101	SONO-112-301	10072	Abdominal Imaging Lab	VFS 104	12	8	8	8			0				100%	100%	67%
Allied Health Sciences	201101	SONO-112-302	10073	Abdominal Imaging Lab	VFS 104	12	8	8	8			0				100%	100%	67%
Allied Health Sciences	201101	SONO-112-303	10074	Abdominal Imaging Lab	VFS 104	12	8	8	7			0				88%	88%	58%
Allied Health Sciences	201101	SONO-115-001	10075	Sono Cross Sectional Anatomy	VFS 103	48	25	24	23				1	Dean approved reduction for cohort size.	Official cap should be 24 to reflect cohort size	96%	92%	48%
Allied Health Sciences	201101	SONO-117-001	10076	Intro to Sonographic Interpret	VFS 326A	40	24	24	23			0				96%	96%	58%
Allied Health Sciences	201101	SONO-282-401	10079	Clinical Internship 2		0	20	21	19	1				Dean will propose increase to official cap.	Banner error - cohort size should be 24	90%	95%	internship/clinical
Allied Health Sciences	201101	SONO-283-VL1	10077	Obstetrical - Gynecolog Imag 2		0	24	21	19				3	Dean approved reduction for cohort size.	Banner error - cohort size should be 24	90%	79%	online
Arts and Sciences	201101	ANHH-371-001	11701	Medical Anthropology Honors	STR 129	40	23	23	21			0				91%	91%	53%
Arts and Sciences	201101	ANTH-121-001	11698	Intro Physical Anthropology	STR 129	40	40	40	41			0				103%	103%	103%
Arts and Sciences	201101	ANTH-122-001	11699	Intro Cultural Anthropology	STR 129	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201101	ANTH-122-002	11700	Intro Cultural Anthropology	STR 129	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201101	ARTH-111-001	10383	Renaissance thru 20th Century	IRC 121	50	50	50	50			0				100%	100%	100%
Arts and Sciences	201101	ARTH-111-002	10384	Renaissance thru 20th Century	IRC 121	50	50	50	50			0				100%	100%	100%
Arts and Sciences	201101	ARTH-111-003	10385	Renaissance thru 20th Century	IRC 121	50	50	50	39			0				78%	78%	78%
Arts and Sciences	201101	ARTH-312-001	10386	American Art	IRC 115	45	35	35	33			0				94%	94%	73%
Arts and Sciences	201101	ARTS-101-211	11207	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-101-221	11208	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-101-231	11209	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-101-241	11210	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-101-251	11211	Basic Art	CAC 104	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-101-271	12787	Basic Art	CAC 116	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-102-211	11213	Intermediate Art	CAC 104	27	23	23	23			0				100%	100%	85%
Arts and Sciences	201101	ARTS-120-211	11299	Three Dimensional Design	CAC 104	27	15	15	19			0				127%	127%	70%
Arts and Sciences	201101	ARTS-120-221	11300	Three Dimensional Design	CAC 104	27	15	15	19			0				127%	127%	70%
Arts and Sciences	201101	ARTS-120-231	12802	Three Dimensional Design	CAC 104	27	15	15	16			0				107%	107%	59%
Arts and Sciences	201101	ASTR-120-211	11818	The Stellar System	SCI 120	84	28	26	27				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	104%	96%	32%
Arts and Sciences	201101	ASTR-120-212	11932	The Stellar System	SCI 120	84	28	26	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	88%	82%	27%
Arts and Sciences	201101	BIOL-101-211	11334	Genetics-Human Aspects	SCI 120	84	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	29%
Arts and Sciences	201101	BIOL-101-212	11335	Genetics-Human Aspects	SCI 120	84	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	29%
Arts and Sciences	201101	BIOL-101-213	11336	Genetics-Human Aspects	SCI 120	84	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	29%
Arts and Sciences	201101	BIOL-103-211	11424	Biological Concepts	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-103-212	11425	Biological Concepts	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-103-213	11426	Biological Concepts	SCI 126	158	24	24	20			0			sections 211 -214 taught in one lecture	83%	83%	13%
Arts and Sciences	201101	BIOL-103-214	11427	Biological Concepts	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-108-211	11428	Medical Microbiology	SCI 126	158	24	24	21			0			sections 211 -213 taught in one lecture	88%	88%	13%
Arts and Sciences	201101	BIOL-108-212	11429	Medical Microbiology	SCI 126	158	24	24	23			0			sections 211 -213 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-108-213	11430	Medical Microbiology	SCI 126	158	24	0	24				24	Dean approved reduction for enrollment management.	Sections reserved for CAHS, enrollment management, sections 211 -213 taught in one lecture	term cap is 0	100%	15%
Arts and Sciences	201101	BIOL-108-221	11432	Medical Microbiology	SCI 126	158	24	0	23				24	Dean approved reduction for enrollment management.	Sections reserved for CAHS, enrollment management, sections 221 -223 taught in one lecture	term cap is 0	96%	15%
Arts and Sciences	201101	BIOL-108-222	11433	Medical Microbiology	SCI 126	158	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-108-223	11434	Medical Microbiology	SCI 126	158	24	0	24				24	Dean approved reduction for enrollment management.	Sections reserved for CAHS, enrollment management, sections 221 -223 taught in one lecture	term cap is 0	100%	15%

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Arts and Sciences	201101	BIOL-109-211	11436	Basic Human Anatomy-Physiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-109-212	11437	Basic Human Anatomy-Physiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-109-213	11438	Basic Human Anatomy-Physiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-109-214	13034	Basic Human Anatomy-Physiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-109-221	11439	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-109-222	11440	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-109-223	11441	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-109-224	11442	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-109-225	11443	Basic Human Anatomy-Physiology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-111-211	11479	Environmental Biology	SCI 126	158	24	24	23			0			sections 211 -213 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-111-212	11480	Environmental Biology	SCI 126	158	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-111-213	11481	Environmental Biology	SCI 126	158	24	24	24			0			sections 211 -213 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-111-221	11482	Environmental Biology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-111-222	11483	Environmental Biology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-111-223	11491	Environmental Biology	SCI 126	158	24	24	25			0			sections 221 -225 taught in one lecture	104%	104%	16%
Arts and Sciences	201101	BIOL-111-224	11499	Environmental Biology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-111-225	11500	Environmental Biology	SCI 126	158	24	24	24			0			sections 221 -225 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-116-211	11501	Nature Study	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-116-212	11508	Nature Study	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-116-213	11523	Nature Study	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-116-214	11528	Nature Study	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-121-211	11530	General Biology 1	SCI 120	84	24	24	26			0			sections 211 -213 taught in one lecture	108%	108%	31%
Arts and Sciences	201101	BIOL-121-212	11532	General Biology 1	SCI 120	84	24	24	26			0			sections 211 -213 taught in one lecture	108%	108%	31%
Arts and Sciences	201101	BIOL-121-213	11535	General Biology 1	SCI 120	84	24	24	25			0			sections 211 -213 taught in one lecture	104%	104%	30%
Arts and Sciences	201101	BIOL-122-211	11538	General Biology 2	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-122-212	11540	General Biology 2	SCI 126	158	24	24	22			0			sections 211 -214 taught in one lecture	92%	92%	14%
Arts and Sciences	201101	BIOL-122-213	11542	General Biology 2	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-122-214	11555	General Biology 2	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-122-221	11556	General Biology 2	SCI 120	84	24	24	23			0			sections 221 -223 taught in one lecture	96%	96%	27%
Arts and Sciences	201101	BIOL-122-222	11560	General Biology 2	SCI 120	84	24	24	23			0			sections 221 -223 taught in one lecture	96%	96%	27%
Arts and Sciences	201101	BIOL-122-223	11561	General Biology 2	SCI 120	84	24	24	24			0			sections 221 -223 taught in one lecture	100%	100%	29%
Arts and Sciences	201101	BIOL-122-231	11562	General Biology 2	SCI 126	158	24	24	18			0			sections 231 -234 taught in one lecture	75%	75%	11%
Arts and Sciences	201101	BIOL-122-232	11563	General Biology 2	SCI 126	158	24	24	16			0			sections 231 -234 taught in one lecture	67%	67%	10%
Arts and Sciences	201101	BIOL-122-233	11564	General Biology 2	SCI 126	158	24	24	20			0			sections 231 -234 taught in one lecture	83%	83%	13%
Arts and Sciences	201101	BIOL-122-234	11565	General Biology 2	SCI 126	158	24	24	20			0			sections 231 -234 taught in one lecture	83%	83%	13%
Arts and Sciences	201101	BIOL-122-241	11567	General Biology 2	SCI 126	158	24	24	12			0			sections 241 -244 taught in one lecture	50%	50%	8%
Arts and Sciences	201101	BIOL-122-242	11568	General Biology 2	SCI 126	158	24	24	18			0			sections 241 -244 taught in one lecture	75%	75%	11%
Arts and Sciences	201101	BIOL-122-243	11569	General Biology 2	SCI 126	158	24	24	16			0			sections 241 -244 taught in one lecture	67%	67%	10%
Arts and Sciences	201101	BIOL-122-244	11570	General Biology 2	SCI 126	158	24	24	18			0			sections 241 -244 taught in one lecture	75%	75%	11%
Arts and Sciences	201101	BIOL-205-211	11686	Human Anatomy-Physiology	SCI 126	158	24	24	22			0			sections 211 -214 taught in one lecture	92%	92%	14%
Arts and Sciences	201101	BIOL-205-212	11687	Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-205-213	11688	Human Anatomy-Physiology	SCI 126	158	24	24	20			0			sections 211 -214 taught in one lecture	83%	83%	13%
Arts and Sciences	201101	BIOL-205-214	11689	Human Anatomy-Physiology	SCI 126	158	24	24	22			0			sections 211 -214 taught in one lecture	92%	92%	14%
Arts and Sciences	201101	BIOL-205-221	11690	Human Anatomy-Physiology	SCI 126	158	24	24	22			0			sections 221 -224 taught in one lecture	92%	92%	14%
Arts and Sciences	201101	BIOL-205-222	11691	Human Anatomy-Physiology	SCI 126	158	24	24	23			0			sections 221 -224 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-205-223	11692	Human Anatomy-Physiology	SCI 126	158	24	24	21			0			sections 221 -224 taught in one lecture	88%	88%	13%

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Arts and Sciences	201101	BIOL-205-224	11693	Human Anatomy-Physiology	SCI 126	158	24	24	16			0				67%	67%	10%
Arts and Sciences	201101	BIOL-206-001	11694	Advanced Human Physiology	STR 136	65	50	25	10				25	Term cap will be set to official cap.	Plenty of seats available	40%	20%	15%
Arts and Sciences	201101	BIOL-218-211	11695	Microbial Ecology	STR 136	65	24	24	12			0				50%	50%	18%
Arts and Sciences	201101	BIOL-286-211	11696	General Microbiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-286-212	11697	General Microbiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-286-213	11702	General Microbiology	IRC 120	145	24	24	25			0			sections 211 -214 taught in one lecture	104%	104%	17%
Arts and Sciences	201101	BIOL-286-214	11703	General Microbiology	IRC 120	145	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	17%
Arts and Sciences	201101	BIOL-300-001	11705	Pathophysiology	STR 136	65	25	25	30			0				120%	120%	46%
Arts and Sciences	201101	BIOL-300-002	11706	Pathophysiology	STR 136	65	25	25	25			0				100%	100%	38%
Arts and Sciences	201101	BIOL-307-211	11707	Forensic Human Pathology	STR 136	65	24	24	24			0				100%	100%	37%
Arts and Sciences	201101	BIOL-322-211	11708	Human Physiology-Anatomy 2	SCI 126	158	24	24	25			0			sections 211 -214 taught in one lecture	104%	104%	16%
Arts and Sciences	201101	BIOL-322-212	11709	Human Physiology-Anatomy 2	SCI 126	158	24	24	23			0			sections 211 -214 taught in one lecture	96%	96%	15%
Arts and Sciences	201101	BIOL-322-213	11710	Human Physiology-Anatomy 2	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-322-214	11711	Human Physiology-Anatomy 2	SCI 126	158	24	24	24			0			sections 211 -214 taught in one lecture	100%	100%	15%
Arts and Sciences	201101	BIOL-322-221	11712	Human Physiology-Anatomy 2	SCI 120	84	24	24	15			0			sections 221 -222 taught in one lecture	63%	63%	18%
Arts and Sciences	201101	BIOL-322-222	11713	Human Physiology-Anatomy 2	SCI 120	84	24	24	19			0			sections 221 -222 taught in one lecture	79%	79%	23%
Arts and Sciences	201101	BIOL-340-001	11715	Evolution	SCI 137	40	24	24	24			0				100%	100%	60%
Arts and Sciences	201101	BIOL-345-VL1	11717	Environmental Regulations		0	20	20	22			0				110%	110%	online
Arts and Sciences	201101	BIOL-348-001	11718	Animal Behavior	SCI 137	40	40	40	47			0				118%	118%	118%
Arts and Sciences	201101	BIOL-370-211	11721	Developmental Biology	SCI 120	84	20	24	24	4				Dean will propose increase to official cap per curricular change.	We think the cap is wrong, 24 is past practice, sections 211 -212 taught in one lecture	100%	120%	29%
Arts and Sciences	201101	BIOL-370-212	11723	Developmental Biology	SCI 120	84	20	24	23	4				Dean will propose increase to official cap per curricular change.	We think the cap is wrong, 24 is past practice, sections 211 -212 taught in one lecture	96%	115%	27%
Arts and Sciences	201101	BIOL-373-001	11724	Cell Biology	SCI 137	40	24	24	22			0				92%	92%	55%
Arts and Sciences	201101	BIOL-375-001	11725	Principles of Genetics	SCI 137	40	25	25	26			0				104%	104%	65%
Arts and Sciences	201101	BIOL-375-002	11726	Principles of Genetics	SCI 137	40	25	25	25			0				100%	100%	63%
Arts and Sciences	201101	BIOL-386-211	11728	Microbiology and Immunology	SCI 137	40	24	24	18			0				75%	75%	45%
Arts and Sciences	201101	BIOL-407-211	11731	Forensic DNA Analysis	STR 136	65	24	15	10				9	Dean approved reduction for lab course	Intensive lab class, lab has limmited space	67%	42%	15%
Arts and Sciences	201101	BIOL-438-001	11732	Microbiology for Optometry	MCO 212	52	40	40	38			0				95%	95%	73%
Arts and Sciences	201101	BIOL-442-212	11739	Ecology	STR 136	65	15	15	21			0			sections 212 -213 taught in one lecture	140%	140%	32%
Arts and Sciences	201101	BIOL-442-213	11742	Ecology	STR 136	65	15	15	21			0			sections 212 -213 taught in one lecture	140%	140%	32%
Arts and Sciences	201101	BIOL-460-001	11744	Current Topics in BIOL	STR 136	65	15	0	10				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	term cap is 0	67%	15%
Arts and Sciences	201101	BIOL-460-002	11745	Current Topics in BIOL	SCI 137	40	15	0	14				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	term cap is 0	93%	35%
Arts and Sciences	201101	BIOL-460-003	11746	Current Topics in BIOL	SCI 137	40	15	0	13				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	term cap is 0	87%	33%
Arts and Sciences	201101	BIOL-460-004	11747	Current Topics in BIOL	SCI 137	40	15	0	9				15	Term cap will be set to official cap.	enrollment management, reserved for graduating seniors	term cap is 0	60%	23%
Arts and Sciences	201101	BIOL-471-211	11802	Recombinant DNA Lab	SCI 235	24	13	13	10			0				77%	77%	42%
Arts and Sciences	201101	BIOL-474-001	11748	Advanced Cell - Molecular Biol	STR 136	65	24	24	16			0				67%	67%	25%
Arts and Sciences	201101	BIOL-485-001	11803	Biological Research		0	24	0	0				24	Dean approved reduction for independent study/internship.	Compensation for faculty is per student. All students that had approved internships could sign up.	term cap is 0	0%	internship/clinical
Arts and Sciences	201101	BIOL-491-001	11808	Biotechnology Internship		0	15	0	4				15	Dean approved reduction for independent study/internship.	Compensation for faculty is per student. All students that had approved internships could sign up.	term cap is 0	27%	internship/clinical

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Arts and Sciences	201101	BIOL-492-001	11809	Biology Internship		0	40	0	1				40	Dean approved reduction for independent study/internship.	Compensation for faculty is per student. All students that had approved internships could sign up.	term cap is 0	3%	internship/clinical
Arts and Sciences	201101	CHEM-103-211	11820	Preparatory Chemistry	SCI 102	172	24	23	23				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC) sections 211 -214 taught in one lecture	100%	96%	13%
Arts and Sciences	201101	CHEM-103-212	11933	Preparatory Chemistry	SCI 102	172	24	23	24				1	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -214 taught in one lecture	104%	100%	14%
Arts and Sciences	201101	CHEM-103-213	11934	Preparatory Chemistry	SCI 102	172	24	23	24				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	104%	100%	14%
Arts and Sciences	201101	CHEM-103-214	11935	Preparatory Chemistry	SCI 102	172	24	23	24				1	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -214 taught in one lecture	104%	100%	14%
Arts and Sciences	201101	CHEM-114-211	11821	Intro to General Chemistry	SCI 120	84	24	22	25				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	114%	104%	30%
Arts and Sciences	201101	CHEM-114-212	11952	Intro to General Chemistry	SCI 120	84	24	22	23				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -213 taught in one lecture	105%	96%	27%
Arts and Sciences	201101	CHEM-114-213	11955	Intro to General Chemistry	SCI 120	84	24	22	25				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -213 taught in one lecture	114%	104%	30%
Arts and Sciences	201101	CHEM-114-221	11827	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 221 -225 taught in one lecture	109%	100%	14%
Arts and Sciences	201101	CHEM-114-222	11958	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 221 -225 taught in one lecture	109%	100%	14%
Arts and Sciences	201101	CHEM-114-223	11964	Intro to General Chemistry	SCI 102	172	24	20	25				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -225 taught in one lecture	125%	104%	15%
Arts and Sciences	201101	CHEM-114-224	11966	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -225 taught in one lecture	109%	100%	14%
Arts and Sciences	201101	CHEM-114-225	11970	Intro to General Chemistry	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -225 taught in one lecture	109%	100%	14%
Arts and Sciences	201101	CHEM-121-211	11830	General Chemistry 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	105%	96%	13%
Arts and Sciences	201101	CHEM-121-212	11974	General Chemistry 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	105%	96%	13%
Arts and Sciences	201101	CHEM-121-213	11983	General Chemistry 1	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	105%	96%	13%
Arts and Sciences	201101	CHEM-121-221	11833	General Chemistry 1	STR 233	65	24	18	24				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -222 taught in one lecture	133%	100%	37%
Arts and Sciences	201101	CHEM-121-222	11987	General Chemistry 1	STR 233	65	24	18	23				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -222 taught in one lecture	128%	96%	35%
Arts and Sciences	201101	CHEM-122-211	11835	General Chemistry 2	SCI 102	172	24	23	21				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	91%	88%	12%
Arts and Sciences	201101	CHEM-122-212	12033	General Chemistry 2	SCI 102	172	24	23	22				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	96%	92%	13%
Arts and Sciences	201101	CHEM-122-213	12041	General Chemistry 2	SCI 102	172	24	23	23				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	100%	96%	13%
Arts and Sciences	201101	CHEM-122-214	12045	General Chemistry 2	SCI 102	172	24	23	22				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	96%	92%	13%
Arts and Sciences	201101	CHEM-122-221	11837	General Chemistry 2	SCI 102	172	24	20	24				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -223 taught in one lecture	120%	100%	14%
Arts and Sciences	201101	CHEM-122-222	12049	General Chemistry 2	SCI 102	172	24	20	24				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -223 taught in one lecture	120%	100%	14%
Arts and Sciences	201101	CHEM-122-223	12058	General Chemistry 2	SCI 102	172	24	10	22				14	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -225 taught in one lecture	220%	92%	13%
Arts and Sciences	201101	CHEM-122-231	12070	General Chemistry 2	SCI 120	84	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 231 -233 taught in one lecture	109%	100%	29%
Arts and Sciences	201101	CHEM-122-232	12073	General Chemistry 2	SCI 120	84	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 231 -233 taught in one lecture	109%	100%	29%
Arts and Sciences	201101	CHEM-122-233	12856	General Chemistry 2	SCI 120	84	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 231 -233 taught in one lecture	100%	92%	26%
Arts and Sciences	201101	CHEM-122-241	11844	General Chemistry 2	SCI 102	172	24	22	24				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 241 -244 taught in one lecture	109%	100%	14%
Arts and Sciences	201101	CHEM-122-242	12077	General Chemistry 2	SCI 102	172	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 241 -244 taught in one lecture	100%	92%	13%
Arts and Sciences	201101	CHEM-122-243	12081	General Chemistry 2	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 241 -244 taught in one lecture	105%	96%	13%

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Arts and Sciences	201101	CHEM-122-244	12086	General Chemistry 2	SCI 102	172	24	20	24				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 241 -244 taught in one lecture	120%	100%	14%
Arts and Sciences	201101	CHEM-145-001	11846	Safety- The Chemical Lab	SCI 336	40	30	24	10				6	Dean approved reduction for enrollment management.	Seats Reserved for ICT/Chem/Biochem Majors	42%	33%	25%
Arts and Sciences	201101	CHEM-207-211	11848	Science and Crime	SCI 120	84	24	23	23				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	100%	96%	27%
Arts and Sciences	201101	CHEM-207-212	12088	Science and Crime	SCI 120	84	24	23	24				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	104%	100%	29%
Arts and Sciences	201101	CHEM-207-213	12092	Science and Crime	SCI 120	84	24	23	24				1	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	104%	100%	29%
Arts and Sciences	201101	CHEM-211-211	11879	Fund Organic-Polymer Chemistry	STR 233	65	24	18	6				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -212 taught in one lecture	33%	25%	9%
Arts and Sciences	201101	CHEM-211-212	12095	Fund Organic-Polymer Chemistry	STR 233	65	24	18	17				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -212 taught in one lecture	94%	71%	26%
Arts and Sciences	201101	CHEM-214-211	11882	Fund of Organic Chemistry	IRC 120	145	24	18	24				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	133%	100%	17%
Arts and Sciences	201101	CHEM-214-212	12098	Fund of Organic Chemistry	IRC 120	145	24	18	21				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	117%	88%	14%
Arts and Sciences	201101	CHEM-214-213	12099	Fund of Organic Chemistry	IRC 120	145	24	18	20				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	111%	83%	14%
Arts and Sciences	201101	CHEM-245-211	11894	Chem Manufacturing-Analysis	SCI 336	40	15	10	9				5	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	90%	60%	23%
Arts and Sciences	201101	CHEM-307-211	11895	Forensic Chemistry	SCI 111	32	30	20	18				10	Dean approved reduction for enrollment management.	Seats Reserved for Forensic Minor/Forensic Bio Majors	90%	60%	56%
Arts and Sciences	201101	CHEM-317-211	11896	Instrumental Analysis	SCI 336	40	10	6	12				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	200%	120%	30%
Arts and Sciences	201101	CHEM-322-211	11899	Organic Chemistry 2	SCI 102	172	24	18	22				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -216 taught in one lecture	122%	92%	13%
Arts and Sciences	201101	CHEM-322-213	12108	Organic Chemistry 2	SCI 102	172	24	18	24				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -216 taught in one lecture	133%	100%	14%
Arts and Sciences	201101	CHEM-322-214	12111	Organic Chemistry 2	SCI 102	172	24	18	21				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -216 taught in one lecture	117%	88%	12%
Arts and Sciences	201101	CHEM-322-215	12114	Organic Chemistry 2	SCI 102	172	24	18	23				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -216 taught in one lecture	128%	96%	13%
Arts and Sciences	201101	CHEM-322-216	12387	Organic Chemistry 2	SCI 102	172	24	18	22				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -216 taught in one lecture	122%	92%	13%
Arts and Sciences	201101	CHEM-322-221	11902	Organic Chemistry 2	SCI 102	172	24	18	24				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -223 taught in one lecture	133%	100%	14%
Arts and Sciences	201101	CHEM-322-222	12118	Organic Chemistry 2	SCI 102	172	24	18	24				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -223 taught in one lecture	133%	100%	14%
Arts and Sciences	201101	CHEM-322-223	12121	Organic Chemistry 2	SCI 102	172	24	20	19				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -223 taught in one lecture	95%	79%	11%
Arts and Sciences	201101	CHEM-333-211	11904	Biochemistry Lab 2	SCI 308	28	16	10	8				6	Dean approved reduction for enrollment management.	Seats Reserved for Biochem/BioTech Majors	80%	50%	29%
Arts and Sciences	201101	CHEM-364-001	11917	Biochemistry	STR 233	65	45	25	23				20	Dean approved reduction for enrollment management.	Seats Reserved for Graduating Seniors	92%	51%	35%
Arts and Sciences	201101	CHEM-451-001	11921	Intro to Physical Chemistry	SCI 336	40	15	15	8			0				53%	53%	20%
Arts and Sciences	201101	CHEM-474-001	11922	Advanced Biochemistry	SCI 111	32	30	15	11				15	Dean approved reduction for enrollment management.	Seats Reserved for Biochem/Biotech Students Only	73%	37%	34%
Arts and Sciences	201101	COAS-491-401	13110	Integrative Studies Internship		0	15	5	1				10	Dean approved reduction for enrollment management.	enrollment management	20%	7%	internship/clinical
Arts and Sciences	201101	COAS-495-VL1	11957	BIS: Integrative Studies Comm		0	25	25	28			0				112%	112%	internship/clinical
Arts and Sciences	201101	COMH-121-001	11093	Public Speaking Honors	STR 126	40	22	23	20	1				Dean will propose increase to official cap per curricular change.	official cap actually is 23	87%	91%	50%
Arts and Sciences	201101	COMH-121-002	11094	Public Speaking Honors	STR 126	40	22	23	23	1				Dean will propose increase to official cap per curricular change.	official cap actually is 23	100%	105%	58%
Arts and Sciences	201101	COMM-105-001	11095	Interpersonal Communication	STR 226	48	32	32	32			0				100%	100%	67%
Arts and Sciences	201101	COMM-105-002	11107	Interpersonal Communication	JOH 101	30	32	30	30				2	Dean approved reduction for room capacity.	room capacity	100%	94%	100%

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Arts and Sciences	201101	COMM-105-003	11108	Interpersonal Communication	JOH 104	32	32	32	33			0				103%	103%	103%
Arts and Sciences	201101	COMM-105-004	11109	Interpersonal Communication	JOH 101	30	32	30	30				2	Dean approved reduction for room capacity.	room capacity	100%	94%	100%
Arts and Sciences	201101	COMM-105-005	11110	Interpersonal Communication	JOH 104	32	32	32	31			0				97%	97%	97%
Arts and Sciences	201101	COMM-105-006	11119	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201101	COMM-105-007	11120	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201101	COMM-105-008	11121	Interpersonal Communication	JOH 101	30	32	32	32			0				100%	100%	107%
Arts and Sciences	201101	COMM-105-009	11122	Interpersonal Communication	JOH 101	30	32	30	29				2	Dean approved reduction for room capacity.	room capacity	97%	91%	97%
Arts and Sciences	201101	COMM-105-010	11123	Interpersonal Communication	JOH 101	30	32	30	30				2	Dean approved reduction for room capacity.	room capacity	100%	94%	100%
Arts and Sciences	201101	COMM-105-011	11124	Interpersonal Communication	STR 126	40	32	32	31			0				97%	97%	78%
Arts and Sciences	201101	COMM-105-012	11125	Interpersonal Communication	STR 223	48	32	32	33			0				103%	103%	69%
Arts and Sciences	201101	COMM-105-013	11126	Interpersonal Communication	JOH 104	32	32	32	32			0				100%	100%	100%
Arts and Sciences	201101	COMM-121-001	11128	Fundamentals-Public Speaking	JOH 104	32	28	28	28			0				100%	100%	88%
Arts and Sciences	201101	COMM-121-002	11129	Fundamentals-Public Speaking	STR 226	48	28	28	28			0				100%	100%	58%
Arts and Sciences	201101	COMM-121-003	11133	Fundamentals-Public Speaking	STR 126	40	28	28	28			0				100%	100%	70%
Arts and Sciences	201101	COMM-121-004	11135	Fundamentals-Public Speaking	NEC 116	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201101	COMM-121-005	11137	Fundamentals-Public Speaking	JOH 104	32	28	28	28			0				100%	100%	88%
Arts and Sciences	201101	COMM-121-006	11169	Fundamentals-Public Speaking	STR 126	40	28	28	28			0				100%	100%	70%
Arts and Sciences	201101	COMM-121-008	11171	Fundamentals-Public Speaking	STR 226	48	28	28	28			0				100%	100%	58%
Arts and Sciences	201101	COMM-121-009	11172	Fundamentals-Public Speaking	JOH 104	32	28	28	28			0				100%	100%	88%
Arts and Sciences	201101	COMM-121-010	11174	Fundamentals-Public Speaking	STR 226	48	28	28	28			0				100%	100%	58%
Arts and Sciences	201101	COMM-121-011	11176	Fundamentals-Public Speaking	NEC 116	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201101	COMM-121-012	11177	Fundamentals-Public Speaking	STR 226	48	28	28	27			0				96%	96%	56%
Arts and Sciences	201101	COMM-121-013	11180	Fundamentals-Public Speaking	JOH 104	32	28	28	28			0				100%	100%	88%
Arts and Sciences	201101	COMM-121-014	11181	Fundamentals-Public Speaking	IRC 115	45	28	28	28			0				100%	100%	62%
Arts and Sciences	201101	COMM-121-015	11183	Fundamentals-Public Speaking	JOH 101	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201101	COMM-121-016	11754	Fundamentals-Public Speaking	STR 226	48	28	28	28			0				100%	100%	58%
Arts and Sciences	201101	COMM-221-001	11127	Small Group Decision Making	JOH 101	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201101	COMM-221-003	11132	Small Group Decision Making	JOH 102	25	28	28	28			0				100%	100%	112%
Arts and Sciences	201101	COMM-221-004	11184	Small Group Decision Making	JOH 103	28	28	28	29			0				104%	104%	104%
Arts and Sciences	201101	COMM-221-005	11185	Small Group Decision Making	JOH 103	28	28	28	28			0				100%	100%	100%
Arts and Sciences	201101	COMM-221-006	11186	Small Group Decision Making	JOH 103	28	28	28	28			0				100%	100%	100%

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Arts and Sciences	201101	COMM-251-001	11187	Argumentation and Debate	JOH 101	30	28	28	16			0				57%	57%	53%
				Theories Human														
Arts and Sciences	201101	COMM-299-001	11188	Communication	JOH 104	32	30	30	19			0				63%	63%	59%
Arts and Sciences	201101	COMM-310-001	11189	Nonverbal Communication	JOH 101	30	28	28	28			0				100%	100%	93%
Arts and Sciences	201101	COMM-320-001	11190	Family Communication	JOH 102	25	28	28	26			0				93%	93%	104%
Arts and Sciences	201101	COMM-336-001	11191	Tech and Prof Presentation	JOH 102	25	30	20	20				10	Term cap will be set to official cap.	should have been 30	100%	67%	80%
Arts and Sciences	201101	COMM-336-AGA	11193	Tech and Prof Presentation	ATC 147	24	30	20	14				10	Dean approved reduction for room capacity.	off campus room capacity	70%	47%	58%
Arts and Sciences	201101	COMM-365-001	11194	Intercultural Communication	JOH 102	25	32	25	25				7	Dean approved reduction for room capacity.	room capacity	100%	78%	100%
Arts and Sciences	201101	COMM-365-VL1	11755	Intercultural Communication		0	32	20	20				12	Dean approved reduction for online delivery	on-line cap	100%	63%	internship/clinical
Arts and Sciences	201101	COMM-385-001	11201	Broadcast Writing	STR 126	40	25	25	13			0				52%	52%	33%
Arts and Sciences	201101	COMM-390-001	11205	Special Topics in COMM	IRC 115	45	32	25	25				7	Dean approved reduction for room capacity.	room capacity	100%	78%	56%
Arts and Sciences	201101	COMM-390-002	11206	Special Topics in COMM	JOH 104	32	32	32	18			0				56%	56%	56%
Arts and Sciences	201101	COMM-460-001	11202	Comm Rights-Responsibilities	JOH 103	28	30	25	8				5	Dean approved reduction for room capacity.	room capacity	32%	27%	29%
Arts and Sciences	201101	COMM-493-001	12916	Internship in Communication		0	30	5	2				25	Dean approved reduction for enrollment management.	raised when needed, enrollment management for faculty	40%	7%	internship/clinical
Arts and Sciences	201101	COMM-493-401	12996	Internship in Communication		0	30	5	2				25	Dean approved reduction for enrollment management.	raised when needed, enrollment management for faculty	40%	7%	internship/clinical
Arts and Sciences	201101	COMM-499-001	11203	Communication Senior Seminar	JOH 103	28	30	25	11				5	Dean approved reduction for room capacity.	room capacity	44%	37%	39%
Arts and Sciences	201101	CPSC-130-001	11587	Programming - Problem Solving	ASC 1006	24	25	25	24			0				96%	96%	100%
Arts and Sciences	201101	CPSC-200-001	11588	Object Oriented Programming	STR 105	30	30	25	18				5	Dean will propose reduction to official cap.	Old cap was 30. Course rarely gets above 20. If enrollment had reached 26 a new section would have been opened.	72%	60%	60%
Arts and Sciences	201101	CPSC-340-001	11590	Computer Organization	STR 105	30	30	25	12				5	Dean will propose reduction to official cap.	Old cap was 30. Course rarely gets above 20. If enrollment had reached 26 a new section would have been opened.	48%	40%	40%
Arts and Sciences	201101	ENGL-074-001	10599	Intro Basic Collegiate Writing	ASC 1006	24	20	20	20			0				100%	100%	83%
Arts and Sciences	201101	ENGL-150-001	10437	English 1	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-150-002	10438	English 1	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-150-003	10439	English 1	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201101	ENGL-150-004	10440	English 1	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-150-005	10442	English 1	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-150-006	10450	English 1	SCI 132	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-150-007	10451	English 1	SCI 132	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-150-008	10452	English 1	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-150-009	10453	English 1	ALU 009	28	23	23	24			0				104%	104%	86%
Arts and Sciences	201101	ENGL-150-010	10454	English 1	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201101	ENGL-150-011	10455	English 1	ALU 011	26	23	23	24			0				104%	104%	92%
Arts and Sciences	201101	ENGL-150-012	10457	English 1	PRK 119	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201101	ENGL-150-013	10458	English 1	ASC 1006	24	23	23	21			0				91%	91%	88%
Arts and Sciences	201101	ENGL-150-014	10461	English 1	ASC 1006	24	23	23	23			0				100%	100%	96%
Arts and Sciences	201101	ENGL-150-015	10462	English 1	ASC 1006	24	23	23	21			0				91%	91%	88%
Arts and Sciences	201101	ENGL-150-016	10463	English 1	ASC 1006	24	23	23	20			0				87%	87%	83%
Arts and Sciences	201101	ENGL-150-017	10464	English 1	ASC 1006	24	23	23	22			0				96%	96%	92%
Arts and Sciences	201101	ENGL-150-021	10469	English 1	STR 105	30	23	23	18			0				78%	78%	60%
Arts and Sciences	201101	ENGL-150-022	10470	English 1	STR 105	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201101	ENGL-150-023	10471	English 1	PRK 117	23	23	23	22			0				96%	96%	96%
Arts and Sciences	201101	ENGL-150-027	10476	English 1	ASC 1008	41	23	23	23			0				100%	100%	56%
Arts and Sciences	201101	ENGL-150-028	10477	English 1	ASC 1006	24	23	23	21			0				91%	91%	88%
Arts and Sciences	201101	ENGL-150-029	10479	English 1	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201101	ENGL-150-030	10481	English 1	STR 105	30	23	23	24			0				104%	104%	80%
Arts and Sciences	201101	ENGL-211-001	10490	Industrial and Career Writing	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201101	ENGL-211-002	10491	Industrial and Career Writing	STR 109	40	23	23	23			0				100%	100%	58%

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Arts and Sciences	201101	ENGL-211-003	10492	Industrial and Career Writing	PRK 117	23	23	23	16			0				70%	70%	70%
Arts and Sciences	201101	ENGL-211-004	10493	Industrial and Career Writing	SCI 132	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-211-005	10494	Industrial and Career Writing	SCI 132	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-211-VL1	10495	Industrial and Career Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	internship/clinical
Arts and Sciences	201101	ENGL-222-001	10535	Introduction Creative Writing	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	ENGL-250-001	10502	English 2	STR 230	32	23	23	24			0				104%	104%	75%
Arts and Sciences	201101	ENGL-250-002	10503	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-003	10504	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-004	10505	English 2	STR 216	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-005	10506	English 2	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201101	ENGL-250-006	10507	English 2	ALU 123	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201101	ENGL-250-007	10508	English 2	ALU 007	20	23	23	23			0				100%	100%	115%
Arts and Sciences	201101	ENGL-250-008	10509	English 2	ALU 007	20	23	23	23			0				100%	100%	115%
Arts and Sciences	201101	ENGL-250-009	10510	English 2	ALU 007	20	23	23	23			0				100%	100%	115%
Arts and Sciences	201101	ENGL-250-010	10511	English 2	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201101	ENGL-250-011	10512	English 2	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201101	ENGL-250-012	10513	English 2	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-013	10514	English 2	STR 130	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-250-014	10515	English 2	ALU 011	26	23	23	23			0				100%	100%	88%
Arts and Sciences	201101	ENGL-250-015	10516	English 2	ALU 011	26	23	22	23				1	Term cap will be set to official cap.		105%	100%	88%
Arts and Sciences	201101	ENGL-250-016	10517	English 2	STR 109	40	23	23	21			0				91%	91%	53%
Arts and Sciences	201101	ENGL-250-017	10518	English 2	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201101	ENGL-250-018	10519	English 2	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201101	ENGL-250-019	10520	English 2	STR 109	40	23	23	23			0				100%	100%	58%
Arts and Sciences	201101	ENGL-250-020	10521	English 2	ALU 123	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201101	ENGL-250-021	10522	English 2	ALU 123	45	23	23	23			0				100%	100%	51%
Arts and Sciences	201101	ENGL-250-022	10523	English 2	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-023	10524	English 2	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-024	10525	English 2	STR 105	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201101	ENGL-250-025	10526	English 2	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-026	10527	English 2	STR 105	30	23	23	23			0				100%	100%	77%
Arts and Sciences	201101	ENGL-250-027	10528	English 2	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-028	10529	English 2	ALU 121	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	ENGL-250-029	10530	English 2	ALU 009	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-250-030	10531	English 2	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	ENGL-250-031	10532	English 2	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	ENGL-250-032	13037	English 2		0	23	0	16				23	Dean approved reduction for enrollment management.	Manton campus class	term cap is 0	70%	#DIV/0!
Arts and Sciences	201101	ENGL-250-VL1	10533	English 2		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-250-VL2	10534	English 2		0	23	15	14				8	Dean approved reduction for online delivery	on-line cap	93%	61%	online
Arts and Sciences	201101	ENGL-250-VL3	12997	English 2		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-280-001	12837	Special Topics in Tech Comm	PRK 122	20	20	0	2				20	Dean approved reduction for enrollment management.	enrollment management	term cap is 0	10%	10%
Arts and Sciences	201101	ENGL-301-001	10536	Introduction to Linguistics	STR 130	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201101	ENGL-301-VL1	10537	Introduction to Linguistics		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-311-001	10539	Advanced Technical Writing	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201101	ENGL-311-002	10542	Advanced Technical Writing	PRK 117	23	23	23	23			0				100%	100%	100%
Arts and Sciences	201101	ENGL-311-004	10600	Advanced Technical Writing	SCI 132	28	23	23	23			0				100%	100%	82%
Arts and Sciences	201101	ENGL-311-005	10601	Advanced Technical Writing	STR 130	28	23	23	22			0				96%	96%	79%
Arts and Sciences	201101	ENGL-311-AGA	10604	Advanced Technical Writing	ATC 176	23	23	22	21				1	Dean approved reduction for room capacity.	GR campus and room capacity	95%	91%	91%
Arts and Sciences	201101	ENGL-311-VL1	10602	Advanced Technical Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online

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Arts and Sciences	201101	ENGL-311-VL2	10603	Advanced Technical Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-311-VL3	12803	Advanced Technical Writing		0	23	14	14				9	Dean approved reduction for online delivery	on-line cap	100%	61%	online
Arts and Sciences	201101	ENGL-321-001	10605	Advanced Composition	ALU 123	45	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	51%
Arts and Sciences	201101	ENGL-321-002	10606	Advanced Composition	ALU 123	45	20	23	22	3				Dean will propose increase to official cap per curricular change.		96%	110%	49%
Arts and Sciences	201101	ENGL-321-003	10607	Advanced Composition	PRK 119	30	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	77%
Arts and Sciences	201101	ENGL-321-004	10608	Advanced Composition	PRK 119	30	20	22	23	2				Dean will propose increase to official cap per curricular change.		105%	115%	77%
Arts and Sciences	201101	ENGL-321-005	10609	Advanced Composition	PRK 119	30	20	23	24	3				Dean will propose increase to official cap per curricular change.		104%	120%	80%
Arts and Sciences	201101	ENGL-321-006	10610	Advanced Composition	SCI 132	28	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	82%
Arts and Sciences	201101	ENGL-321-007	10611	Advanced Composition	SCI 132	28	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	82%
Arts and Sciences	201101	ENGL-321-008	10612	Advanced Composition	ALU 011	26	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	88%
Arts and Sciences	201101	ENGL-321-009	10613	Advanced Composition	STR 208	23	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	100%
Arts and Sciences	201101	ENGL-321-010	10614	Advanced Composition	STR 208	23	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	100%
Arts and Sciences	201101	ENGL-321-AGA	10615	Advanced Composition	ATC 232	26	20	23	23	3				Dean will propose increase to official cap per curricular change.		100%	115%	88%
Arts and Sciences	201101	ENGL-321-NTA	11945	Advanced Composition	UC 213	24	20	23	11	3				Dean will propose increase to official cap per curricular change.		48%	55%	46%
Arts and Sciences	201101	ENGL-321-V10	10625	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-V11	10626	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-V12	10627	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-V13	10628	Advanced Composition		0	20	15	16				5	Dean approved reduction for online delivery	on-line cap	107%	80%	online
Arts and Sciences	201101	ENGL-321-V14	10629	Advanced Composition		0	20	15	16				5	Dean approved reduction for online delivery	on-line cap	107%	80%	online
Arts and Sciences	201101	ENGL-321-V15	10630	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL1	10616	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL2	10617	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL3	10618	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL4	10619	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL5	10620	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL6	10621	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL7	10622	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL8	10623	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-321-VL9	10624	Advanced Composition		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	ENGL-323-001	10637	Proposal Writing	PRK 117	23	23	23	21			0				91%	91%	91%
Arts and Sciences	201101	ENGL-325-001	10638	Advanced Business Writing	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	ENGL-325-002	10639	Advanced Business Writing	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	ENGL-325-003	10640	Advanced Business Writing	STR 109	40	23	23	24			0				104%	104%	60%
Arts and Sciences	201101	ENGL-325-004	10641	Advanced Business Writing	STR 109	40	23	23	24			0				104%	104%	60%
Arts and Sciences	201101	ENGL-325-005	10642	Advanced Business Writing	STR 216	36	23	23	22			0				96%	96%	61%
Arts and Sciences	201101	ENGL-325-006	10643	Advanced Business Writing	STR 214	35	23	22	22				1	Term cap will be set to official cap.	no record	100%	96%	63%
Arts and Sciences	201101	ENGL-325-007	10644	Advanced Business Writing	STR 236	49	23	23	22			0				96%	96%	45%
Arts and Sciences	201101	ENGL-325-AGA	10645	Advanced Business Writing	ATC 238	24	23	23	24			0				104%	104%	100%
Arts and Sciences	201101	ENGL-325-NTA	11950	Advanced Business Writing	UC 213	24	23	23	22			0				96%	96%	92%

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Arts and Sciences	201101	ENGL-325-VL1	10646	Advanced Business Writing		0	23	15	14				8	Dean approved reduction for online delivery	on-line cap	93%	61%	online
Arts and Sciences	201101	ENGL-325-VL2	10647	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-325-VL3	10648	Advanced Business Writing		0	23	15	14				8	Dean approved reduction for online delivery	on-line cap	93%	61%	online
Arts and Sciences	201101	ENGL-325-VL4	10649	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-325-VL5	10650	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-325-VL6	10651	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-325-VL7	10652	Advanced Business Writing		0	23	15	15				8	Dean approved reduction for online delivery	on-line cap	100%	65%	online
Arts and Sciences	201101	ENGL-380-001	10653	History of Rhetoric - Style	PRK 122	20	30	23	11				7	Term cap will be set to official cap.	error in official cap	48%	37%	55%
Arts and Sciences	201101	ENGL-491-401	12866	Tech Communication Internship		0	30	5	4				25	Term cap will be set to official cap.	error in official cap	80%	13%	ernship/clin
Arts and Sciences	201101	ENGL-499-001	10656	Tech Communication Seminar	PRK 122	20	10	15	4	5				Term cap will be set to official cap.	error	27%	40%	20%
Arts and Sciences	201101	ENGP-321-001	10631	Adv Composition Prof Programs	IRC 107	40	20	21	20	1				Dean will propose increase to official cap per curricular change.	agreement with pharmacy	95%	100%	50%
Arts and Sciences	201101	ENGP-321-002	10632	Adv Composition Prof Programs	IRC 107	40	20	21	21	1				Dean will propose increase to official cap per curricular change.	agreement with pharmacy	100%	105%	53%
Arts and Sciences	201101	ENGP-321-003	10633	Adv Composition Prof Programs	IRC 107	40	20	21	12	1				Dean will propose increase to official cap per curricular change.	agreement with pharmacy	57%	60%	30%
Arts and Sciences	201101	ENGP-321-004	10634	Adv Composition Prof Programs	BUS 219	34	20	21	23	1				Dean will propose increase to official cap per curricular change.	agreement with pharmacy	110%	115%	68%
Arts and Sciences	201101	ENGP-321-005	10635	Adv Composition Prof Programs	BUS 219	34	20	21	21	1				Dean will propose increase to official cap per curricular change.	agreement with pharmacy	100%	105%	62%
Arts and Sciences	201101	ENGP-321-006	10636	Adv Composition Prof Programs	BUS 219	34	20	21	19	1				Dean will propose increase to official cap per curricular change.	agreement with pharmacy	90%	95%	56%
Arts and Sciences	201101	ENGP-421-VL1	12876	Scientific Writing Prof Prog		0	20	15	14				5	Dean approved reduction for online delivery	on-line cap	93%	70%	online
Arts and Sciences	201101	ENGP-421-VL2	12885	Scientific Writing Prof Prog		0	20	15	15				5	Dean approved reduction for online delivery	on-line cap	100%	75%	online
Arts and Sciences	201101	FILM-222-211	10387	Intro to Film:History-Analysis	IRC 109	45	35	35	35			0				100%	100%	78%
Arts and Sciences	201101	FILM-353-211	10388	Directors	IRC 115	45	30	30	29			0				97%	97%	64%
Arts and Sciences	201101	FREN-101-001	10657	Beginning French 1	STR 220	36	28	28	28			0				100%	100%	78%
Arts and Sciences	201101	FREN-101-002	10658	Beginning French 1	STR 220	36	28	28	28			0				100%	100%	78%
Arts and Sciences	201101	FREN-102-001	10659	Beginning French 2	STR 220	36	28	28	21			0				75%	75%	58%
Arts and Sciences	201101	FREN-202-001	10660	Intermediate French 2	ALU 009	28	28	23	26				5	Term cap will be set to official cap.	error	113%	93%	93%
Arts and Sciences	201101	FREN-302-001	10661	Advanced French 2	STR 128	34	23	23	21			0				91%	91%	62%
Arts and Sciences	201101	FRNH-280-001	10671	Literature Fren World Honors	STR 235	65	30	23	25				7	Dean approved reduction for Honors	agreement with honors	109%	83%	38%
Arts and Sciences	201101	FRNH-280-002	10672	Literature Fren World Honors	STR 214	35	30	23	23				7	Dean approved reduction for Honors	agreement with honors	100%	77%	66%
Arts and Sciences	201101	GEOG-100-001	10246	Geography of World Regions	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-100-VL1	10251	Geography of World Regions		0	30	30	30			0				100%	100%	online
Arts and Sciences	201101	GEOG-100-VL2	10252	Geography of World Regions		0	30	30	30			0				100%	100%	online
Arts and Sciences	201101	GEOG-100-VL3	10253	Geography of World Regions		0	30	30	30			0				100%	100%	online
Arts and Sciences	201101	GEOG-100-VL4	13090	Geography of World Regions		0	30	30	30			0				100%	100%	online
Arts and Sciences	201101	GEOG-111-211	10250	Geography of Phys Environment	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-112-VL1	10254	Cultural Geography		0	30	30	30			0				100%	100%	online
Arts and Sciences	201101	GEOG-121-001	10247	Weather and Climate	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%

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Arts and Sciences	201101	GEOG-121-002	10249	Weather and Climate	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-201-001	10244	Geography of US and Canada	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-201-002	11502	Geography of US and Canada	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-201-VL1	12927	Geography of US and Canada		0	30	20	23				10	Dean approved reduction for online delivery	Reduced for online	115%	77%	online
Arts and Sciences	201101	GEOG-201-VL2	12928	Geography of US and Canada		0	30	20	23				10	Dean approved reduction for online delivery	Reduced for online	115%	77%	online
Arts and Sciences	201101	GEOG-201-VL3	13091	Geography of US and Canada		0	30	20	21				10	Dean approved reduction for online delivery	Reduced for online	105%	70%	online
Arts and Sciences	201101	GEOG-301-001	10241	Geog of MI and Great Lakes Reg	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-301-002	10242	Geog of MI and Great Lakes Reg	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-372-001	10245	World Medical Geography	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOG-421-001	10248	National Parks of the World	STR 139	32	30	32	32	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	107%	100%
Arts and Sciences	201101	GEOL-221-001	11923	History of the Earth	SCI 138	28	28	24	25				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC)	104%	89%	89%
Arts and Sciences	201101	GERM-100-001	10662	German for Business-Travel	STR 220	36	30	28	29				2	Term cap will be set to official cap.	error	104%	97%	81%
Arts and Sciences	201101	GERM-101-001	10663	Beginning German 1	STR 220	36	28	28	26			0				93%	93%	72%
Arts and Sciences	201101	GERM-102-001	10664	Beginning German 2	STR 220	36	28	23	18				5	Dean approved reduction for enrollment management.	enrollment did not require raising	78%	64%	50%
Arts and Sciences	201101	GERM-202-001	12809	Intermediate German 2	STR 220	36	28	23	6				5	Dean approved reduction for enrollment management.	enrollment did not require raising	26%	21%	17%
Arts and Sciences	201101	HIST-121-001	10389	US History to 1877	STR 322	54	45	45	45			0				100%	100%	83%
Arts and Sciences	201101	HIST-121-002	10390	US History to 1877	STR 322	54	45	45	45			0				100%	100%	83%
Arts and Sciences	201101	HIST-121-003	10391	US History to 1877	IRC 109	45	45	45	45			0				100%	100%	100%
Arts and Sciences	201101	HIST-121-004	10392	US History to 1877	IRC 109	45	45	45	45			0				100%	100%	100%
Arts and Sciences	201101	HIST-122-001	10393	US History - 1877 to Present	STR 322	54	45	45	45			0				100%	100%	83%
Arts and Sciences	201101	HIST-122-002	10394	US History - 1877 to Present	STR 322	54	45	45	45			0				100%	100%	83%
Arts and Sciences	201101	HIST-122-003	10395	US History - 1877 to Present	STR 235	65	45	45	48			0				107%	107%	74%
Arts and Sciences	201101	HIST-122-004	10396	US History - 1877 to Present	IRC 115	45	45	45	45			0				100%	100%	100%
Arts and Sciences	201101	HIST-122-005	10397	US History - 1877 to Present	IRC 109	45	45	45	45			0				100%	100%	100%
Arts and Sciences	201101	HIST-151-001	10398	Hist of Western Civil to 1500	STR 322	54	45	45	45			0				100%	100%	83%
Arts and Sciences	201101	HIST-211-VL1	10399	World Civilizations to 1400		0	40	20	20				20	Dean approved reduction for online delivery	on-line cap	100%	50%	online
Arts and Sciences	201101	HIST-212-001	10401	World Civilizations since 1400	STR 223	48	40	40	40			0				100%	100%	83%
Arts and Sciences	201101	HIST-230-001	10402	Michigan History	STR 235	65	40	40	41			0				103%	103%	63%
Arts and Sciences	201101	HIST-230-VL1	10403	Michigan History		0	40	20	19				20	Dean approved reduction for online delivery	on-line cap	95%	48%	online
Arts and Sciences	201101	HIST-230-VL2	11756	Michigan History		0	40	20	20				20	Dean approved reduction for online delivery	on-line cap	100%	50%	online
Arts and Sciences	201101	HIST-253-VL1	11817	Imperialism Modern World		0	40	20	21				20	Dean approved reduction for online delivery	on-line cap	105%	53%	online
Arts and Sciences	201101	HIST-258-001	10404	Greece and Rome	STR 235	65	40	40	38			0				95%	95%	58%
Arts and Sciences	201101	HIST-277-001	10405	American Business History	IRC 107	40	40	40	39			0				98%	98%	98%
Arts and Sciences	201101	HIST-310-001	10406	US History since 1945	STR 235	65	35	35	36			0				103%	103%	55%
Arts and Sciences	201101	HIST-350-001	10409	The Making of Modern Britain	STR 226	48	35	35	21			0				60%	60%	44%
Arts and Sciences	201101	HIST-372-001	10410	Middle East in Modern Era	IRC 107	40	35	35	34			0				97%	97%	85%
Arts and Sciences	201101	HIST-373-001	10411	20th Century Russia	STR 322	54	35	35	20			0				57%	57%	37%
Arts and Sciences	201101	HIST-385-001	10412	American Military History	STR 235	65	35	35	35			0				100%	100%	54%

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Arts and Sciences	201101	HORT-112-211	11813	Landscape Plant Ident 2	SCI 231	22	24	24	11			0				46%	46%	50%
Arts and Sciences	201101	HORT-136-211	11881	Plant Pathology	SCI 137	40	24	24	9			0				38%	38%	23%
Arts and Sciences	201101	HORT-151-211	11885	Landscape Plant Management	SCI 231	22	24	24	11			0				46%	46%	50%
Arts and Sciences	201101	HORT-152-211	11887	Plant Propogation	SCI 235	24	24	24	14			0				58%	58%	58%
Arts and Sciences	201101	HORT-250-301	11890	Horticulture Seminar	SCI 231	22	25	25	10			0				40%	40%	45%
Arts and Sciences	201101	HUMN-100-001	10413	Intro to the Humanities	IRC 121	50	50	50	51			0				102%	102%	102%
Arts and Sciences	201101	HUMN-100-002	10414	Intro to the Humanities	IRC 121	50	50	50	50			0				100%	100%	100%
Arts and Sciences	201101	HUMN-102-001	10415	Renaissance to 20th Century	IRC 121	50	50	50	50			0				100%	100%	100%
Arts and Sciences	201101	HUMN-202-001	11204	African-Amer Cult Expression	IRC 115	45	30	30	30			0				100%	100%	67%
Arts and Sciences	201101	HUMN-240-NTA	12788	Popular Culture	UC 09	24	50	30	9				20	Dean approved reduction for room capacity.	off campus room capacity	30%	18%	38%
Arts and Sciences	201101	HUMN-240-VL1	11759	Popular Culture		0	50	20	20				30	Dean approved reduction for online delivery	on-line cap	100%	40%	online
Arts and Sciences	201101	HUMN-240-VL2	11760	Popular Culture		0	50	20	19				30	Dean approved reduction for online delivery	on-line cap	95%	38%	online
Arts and Sciences	201101	HUMN-240-VL3	12785	Popular Culture		0	50	20	20				30	Dean approved reduction for online delivery	on-line cap	100%	40%	online
Arts and Sciences	201101	HUMN-240-VL4	12786	Popular Culture		0	50	20	20				30	Dean approved reduction for online delivery	on-line cap	100%	40%	online
Arts and Sciences	201101	HUMN-327-001	10416	Mythology	IRC 121	50	35	35	35			0				100%	100%	70%
Arts and Sciences	201101	INPS-320-211	11924	Integrating Physical Sciences	SCI 117	45	24	18	20				6	Dean approved reduction for enrollment management.	Enrollment Mgmt.	111%	83%	44%
Arts and Sciences	201101	JRNL-122-001	10666	Reporting	PRK 117	23	23	23	18			0				78%	78%	78%
Arts and Sciences	201101	JRNL-228-001	10667	Feature and Opinion Writing	PRK 117	23	23	23	13			0				57%	57%	57%
Arts and Sciences	201101	JRNL-234-001	12857	Journalism Internship		0	05	5	6			0				120%	120%	internship/clinical
Arts and Sciences	201101	JRNL-251-001	10668	Understanding Mass Media	PRK 119	30	40	23	23				17	Term cap will be set to official cap.	Banner cap needs reviewed	100%	58%	77%
Arts and Sciences	201101	LANG-103-001	10669	Russian for Business-Travel	STR 222	34	30	23	21				7	Dean approved reduction for room capacity.	room capacity	91%	70%	62%
Arts and Sciences	201101	LITH-330-001	10673	Contemporary Literature Honors	STR 216	36	23	23	20			0				87%	87%	56%
Arts and Sciences	201101	LITH-330-002	10674	Contemporary Literature Honors	STR 216	36	23	23	10			0				43%	43%	28%
Arts and Sciences	201101	LITR-170-001	10675	Women in Contemporary Culture	STR 204	25	30	23	23				7	Dean approved reduction for room capacity.	room capacity	100%	77%	92%
Arts and Sciences	201101	LITR-241-001	10676	Intro to World Short Fiction	STR 208	23	30	23	23				7	Dean approved reduction for room capacity.	room capacity	100%	77%	100%
Arts and Sciences	201101	LITR-286-001	10678	Justice in Literature	PRK 117	23	23	22	21				1	Dean approved reduction for enrollment management.	enrollment management	95%	91%	91%
Arts and Sciences	201101	LITR-286-002	10679	Justice in Literature	PRK 117	23	23	23	24			0				104%	104%	104%
Arts and Sciences	201101	LITR-286-003	10680	Justice in Literature	STR 130	28	23	23	24			0				104%	104%	86%
Arts and Sciences	201101	LITR-312-VL1	10681	Modern American Literature		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201101	LITR-323-001	10682	Shakespeare	ALU 121	36	23	23	18			0				78%	78%	50%
Arts and Sciences	201101	LITR-326-001	10683	Children's Literature	STR 130	28	23	23	20			0				87%	87%	71%
Arts and Sciences	201101	LITR-343-001	10684	Crime-Violence in Literature	STR 230	32	23	22	22				1	Dean approved reduction for enrollment management.	enrollment management	100%	96%	69%
Arts and Sciences	201101	LITR-343-002	10685	Crime-Violence in Literature	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	LITR-343-003	10686	Crime-Violence in Literature	STR 230	32	23	23	23			0				100%	100%	72%
Arts and Sciences	201101	LITR-352-001	10692	Modern British Literature	STR 214	35	23	23	15			0				65%	65%	43%
Arts and Sciences	201101	LITR-371-001	10687	Topics in Women's Literature	STR 216	36	23	23	10			0				43%	43%	28%
Arts and Sciences	201101	LITR-380-001	10688	World Folk Literature	STR 130	28	23	22	21				1	Dean approved reduction for enrollment management.	enrollment management	95%	91%	75%
Arts and Sciences	201101	LITR-380-VL1	10689	World Folk Literature		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201101	LITR-380-VL2	12966	World Folk Literature		0	23	15	15				8	Dean approved reduction for online delivery	online cap	100%	65%	online
Arts and Sciences	201101	LITR-415-001	12889	Teach LITR-Secondary School		0	30	23	4				7	Dean approved reduction for enrollment management.	enrollment did not require raising	17%	13%	internship/clinical
Arts and Sciences	201101	LITR-416-001	10691	Literary Theory	STR 230	32	35	23	8				12	Dean approved reduction for enrollment management.	enrollment did not require raising	35%	23%	25%

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Arts and Sciences	201101	MATH-010-001	11591	Fundamentals of Mathematics	STR 120	40	25	23	23				2	Term cap will be set to official cap.	Course cap is 25	100%	92%	58%
Arts and Sciences	201101	MATH-010-002	11593	Fundamentals of Mathematics	STR 108	32	25	23	24				2	Term cap will be set to official cap.	Course cap is 25	104%	96%	75%
Arts and Sciences	201101	MATH-110-002	11596	Fundamentals of Algebra	STR 322	54	30	40	41	10				Dean will propose increase to official cap.	Large lecture format (this and the next line); aligns with department workload policy for large lecture courses)	103%	137%	76%
Arts and Sciences	201101	MATH-110-003	11597	Fundamentals of Algebra	IRC 120	145	30	40	41	10				Dean will propose increase to official cap.	See previous line. One of three sections that formed large lecture section (reason for low % for room size use).	103%	137%	28%
Arts and Sciences	201101	MATH-110-005	11600	Fundamentals of Algebra	STR 206	32	30	28	31				2	Dean approved reduction for enrollment management.	Enrollment management cap	111%	103%	97%
Arts and Sciences	201101	MATH-110-006	11601	Fundamentals of Algebra	STR 206	32	30	28	28				2	Dean approved reduction for enrollment management.	Enrollment management cap	100%	93%	88%
Arts and Sciences	201101	MATH-110-008	11603	Fundamentals of Algebra	STR 206	32	30	28	29				2	Dean approved reduction for enrollment management.	Enrollment management cap	104%	97%	91%
Arts and Sciences	201101	MATH-110-009	11605	Fundamentals of Algebra	STR 206	32	30	28	27				2	Dean approved reduction for enrollment management.	Enrollment management cap	96%	90%	84%
Arts and Sciences	201101	MATH-110-010	11606	Fundamentals of Algebra	STR 206	32	30	28	28				2	Dean approved reduction for enrollment management.	Enrollment management cap	100%	93%	88%
Arts and Sciences	201101	MATH-110-011	11607	Fundamentals of Algebra	STR 206	32	30	28	32				2	Dean approved reduction for enrollment management.	Enrollment management cap	114%	107%	100%
Arts and Sciences	201101	MATH-110-012	11608	Fundamentals of Algebra	STR 206	32	30	28	30				2	Dean approved reduction for enrollment management.	Enrollment management cap	107%	100%	94%
Arts and Sciences	201101	MATH-115-001	11609	Intermediate Algebra	STR 212	40	30	30	30			0				100%	100%	75%
Arts and Sciences	201101	MATH-115-002	11610	Intermediate Algebra	ASC 1006	24	30	30	33			0				110%	110%	138%
Arts and Sciences	201101	MATH-115-003	11611	Intermediate Algebra	STR 234	42	30	30	30			0				100%	100%	71%
Arts and Sciences	201101	MATH-115-004	11612	Intermediate Algebra	STR 206	32	30	30	30			0				100%	100%	94%
Arts and Sciences	201101	MATH-115-005	11613	Intermediate Algebra	IRC 120	145	30	34	34	4				Dean will propose increase to official cap per curricular change.	Large lecture format (this and the next 2 lines); aligns with department workload policy for large lecture courses)	100%	113%	23%
Arts and Sciences	201101	MATH-115-006	11614	Intermediate Algebra	IRC 120	145	30	33	32	3				Dean will propose increase to official cap per curricular change.	See previous line. One of three sections that formed large lecture section (reason for low % for room size use).	97%	107%	22%
Arts and Sciences	201101	MATH-115-007	11615	Intermediate Algebra	IRC 120	145	30	33	33	3				Dean will propose increase to official cap per curricular change.	See two lines above. One of three sections that formed large lecture section (reason for low % for room size use).	100%	110%	23%
Arts and Sciences	201101	MATH-115-008	11617	Intermediate Algebra	STR 212	40	30	30	30			0				100%	100%	75%
Arts and Sciences	201101	MATH-115-009	11618	Intermediate Algebra	STR 212	40	30	30	30			0				100%	100%	75%
Arts and Sciences	201101	MATH-115-010	11620	Intermediate Algebra	STR 122	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201101	MATH-115-011	11621	Intermediate Algebra	STR 137	38	30	30	30			0				100%	100%	79%
Arts and Sciences	201101	MATH-115-012	11623	Intermediate Algebra	STR 109	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201101	MATH-115-013	12968	Intermediate Algebra	STR 137	38	30	30	30			0				100%	100%	79%
Arts and Sciences	201101	MATH-115-014	12992	Intermediate Algebra	STR 202	36	30	30	30			0				100%	100%	83%
Arts and Sciences	201101	MATH-115-015	12993	Intermediate Algebra	SCI 136	32	30	30	27			0				90%	90%	84%
Arts and Sciences	201101	MATH-116-001	11625	Intermediate Algebra-Num Trig	STR 235	65	30	28	29				2	Dean approved reduction for enrollment management.	Enrollment management cap	104%	97%	45%
Arts and Sciences	201101	MATH-116-002	11626	Intermediate Algebra-Num Trig	SCI 336	40	30	28	28				2	Dean approved reduction for enrollment management.	Enrollment management cap	100%	93%	70%
Arts and Sciences	201101	MATH-116-003	11628	Intermediate Algebra-Num Trig	STR 122	40	30	28	28				2	Dean approved reduction for enrollment management.	Enrollment management cap	100%	93%	70%
Arts and Sciences	201101	MATH-116-004	11630	Intermediate Algebra-Num Trig	STR 212	40	30	28	23				2	Dean approved reduction for enrollment management.	Enrollment management cap	82%	77%	58%
Arts and Sciences	201101	MATH-117-001	11632	Contemporary Mathematics	STR 236	49	30	26	19				4	Dean approved reduction for enrollment management.	Enrollment management cap	73%	63%	39%
Arts and Sciences	201101	MATH-117-002	11640	Contemporary Mathematics	STR 137	38	30	26	26				4	Dean approved reduction for enrollment management.	Enrollment management cap	100%	87%	68%
Arts and Sciences	201101	MATH-117-003	11641	Contemporary Mathematics	STR 120	40	30	26	25				4	Dean approved reduction for enrollment management.	Enrollment management cap	96%	83%	63%
Arts and Sciences	201101	MATH-117-VL1	11639	Contemporary Mathematics		0	30	20	20				10	Dean approved reduction for online delivery	Online course cap	100%	67%	online
Arts and Sciences	201101	MATH-120-001	11642	Trigonometry	STR 129	40	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	103%	110%	83%

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Arts and Sciences	201101	MATH-120-002	11643	Trigonometry	STR 105	30	30	30	34			0				113%	113%	113%
Arts and Sciences	201101	MATH-120-003	11644	Trigonometry	BUS 116	28	30	28	32				2	Dean approved reduction for enrollment management.	Enrollment management cap	114%	107%	114%
Arts and Sciences	201101	MATH-120-004	11645	Trigonometry	STR 120	40	30	32	34	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	106%	113%	85%
Arts and Sciences	201101	MATH-120-005	11646	Trigonometry	ASC 1008	41	30	30	35			0				117%	117%	85%
Arts and Sciences	201101	MATH-122-001	11647	Math Analysis for Business	STR 212	40	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	100%	107%	80%
Arts and Sciences	201101	MATH-122-NTA	11648	Math Analysis for Business	UC 204	36	30	32	22	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	69%	73%	61%
Arts and Sciences	201101	MATH-126-001	11649	Algebra-Analytic Trigonometry	STR 122	40	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	103%	110%	83%
Arts and Sciences	201101	MATH-126-003	11651	Algebra-Analytic Trigonometry	STR 137	38	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	103%	110%	87%
Arts and Sciences	201101	MATH-126-004	11652	Algebra-Analytic Trigonometry	STR 137	38	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	103%	110%	87%
Arts and Sciences	201101	MATH-130-001	11653	Adv Algebra-Analytical Trig	STR 137	38	30	30	33			0				110%	110%	87%
Arts and Sciences	201101	MATH-130-002	11654	Adv Algebra-Analytical Trig	STR 234	42	30	30	32			0				107%	107%	76%
Arts and Sciences	201101	MATH-130-003	12871	Adv Algebra-Analytical Trig	STR 120	40	30	32	29	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	91%	97%	73%
Arts and Sciences	201101	MATH-130-004	12969	Adv Algebra-Analytical Trig	STR 120	40	30	30	33			0				110%	110%	83%
Arts and Sciences	201101	MATH-132-001	11656	Calculus for Business	STR 212	40	30	27	27				3	Dean approved reduction for enrollment management.	Enrollment management cap	100%	90%	68%
Arts and Sciences	201101	MATH-132-002	11657	Calculus for Business	STR 109	40	30	27	19				3	Dean approved reduction for enrollment management.	Enrollment management cap	70%	63%	48%
Arts and Sciences	201101	MATH-132-NTA	11658	Calculus for Business	GL 101	40	30	40	39	10				Term cap will be set to official cap.	Traverse City - not covered by Dept workload	98%	130%	98%
Arts and Sciences	201101	MATH-135-001	11659	Calculus for the Life Sciences	SCI 136	32	30	28	23				2	Dean approved reduction for enrollment management.	Enrollment management cap	82%	77%	72%
Arts and Sciences	201101	MATH-135-002	11660	Calculus for the Life Sciences	SCI 117	45	30	28	26				2	Dean approved reduction for enrollment management.	Enrollment management cap	93%	87%	58%
Arts and Sciences	201101	MATH-135-003	11661	Calculus for the Life Sciences	STR 137	38	30	28	20				2	Dean approved reduction for enrollment management.	Enrollment management cap	71%	67%	53%
Arts and Sciences	201101	MATH-216-001	11662	Applied Calculus	STR 202	36	30	32	31	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	97%	103%	86%
Arts and Sciences	201101	MATH-216-002	11663	Applied Calculus	STR 126	40	30	32	21	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	66%	70%	53%
Arts and Sciences	201101	MATH-216-003	11664	Applied Calculus	STR 233	65	30	32	32	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	100%	107%	49%
Arts and Sciences	201101	MATH-218-001	11665	Math for Elementary Teachers 1	STR 212	40	32	25	18				7	Dean will propose decrease to official cap per curricular change.	Enrollment management cap	72%	56%	45%
Arts and Sciences	201101	MATH-219-001	11666	Math for Elementary Teachers 2	STR 212	40	32	25	20				7	Dean will propose decrease to official cap per curricular change.	Enrollment management cap	80%	63%	50%
Arts and Sciences	201101	MATH-220-001	11667	Analytical Geometry-Calculus 1	STR 105	30	30	28	25				2	Dean approved reduction for enrollment management.	Enrollment management cap	89%	83%	83%
Arts and Sciences	201101	MATH-220-002	11668	Analytical Geometry-Calculus 1	STR 322	54	30	28	28				2	Dean approved reduction for enrollment management.	Enrollment management cap	100%	93%	52%
Arts and Sciences	201101	MATH-220-003	11669	Analytical Geometry-Calculus 1	SCI 111	32	30	0	18				30	Term cap will be set to official cap.	MSTC	term cap is 0	60%	56%
Arts and Sciences	201101	MATH-226-001	11670	Fourier Series-Appl Diff Equat	STR 236	49	30	32	33	2				Dean will propose increase to official cap per curricular change.	Dept workload policy = 32 + 1	103%	110%	67%
Arts and Sciences	201101	MATH-230-001	11671	Analytical Geometry-Calculus 2	SCI 136	32	30	25	22				5	Dean approved reduction for enrollment management.	Enrollment management cap	88%	73%	69%
Arts and Sciences	201101	MATH-230-NTA	11673	Analytical Geometry-Calculus 2		0	30	30	8			0				27%	27%	special studies
Arts and Sciences	201101	MATH-251-001	11674	Stats for the Life Sciences	SCI 136	32	32	28	30				4	Dean approved reduction for enrollment management.	Enrollment management cap	107%	94%	94%
Arts and Sciences	201101	MATH-251-002	11675	Stats for the Life Sciences	SCI 136	32	32	28	25				4	Dean approved reduction for enrollment management.	Enrollment management cap	89%	78%	78%
Arts and Sciences	201101	MATH-317-ELA	11676	Geometry Elem-Middle Sch Teach	UC-LCC 222	36	32	25	7				7	Dean approved reduction for enrollment management.	Enrollment management cap	28%	22%	19%

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Arts and Sciences	201101	MATH-318-001	11677	Probability-Stats for Teachers	SCI 136	32	32	25	18				7	Dean approved reduction for enrollment management.	Enrollment management cap	72%	56%	56%
Arts and Sciences	201101	MATH-320-001	11678	Analytical Geometry-Calculus 3	SCI 136	32	30	20	28				10	Dean approved reduction for enrollment management.	Enrollment management cap	140%	93%	88%
Arts and Sciences	201101	MATH-320-002	12967	Analytical Geometry-Calculus 3	STR 204	25	30	20	18				10	Dean approved reduction for enrollment management.	Enrollment management cap	90%	60%	72%
Arts and Sciences	201101	MATH-320-NTA	11679	Analytical Geometry-Calculus 3		0	30	25	25				5	Dean approved reduction for enrollment management.	Enrollment management cap	100%	83%	special studies
Arts and Sciences	201101	MATH-322-001	11680	Linear Algebra	STR 137	38	30	30	34			0				113%	113%	89%
Arts and Sciences	201101	MATH-325-001	11681	College Geometry	SCI 136	32	30	27	27				3	Dean approved reduction for enrollment management.	This and next line comprise Tegrity section; combined enrollment aligns with Dept workload policy	100%	90%	84%
Arts and Sciences	201101	MATH-325-VL1	11682	College Geometry		0	30	5	5				25	Dean approved reduction for enrollment management.	See previous line	100%	17%	online
Arts and Sciences	201101	MATH-416-001	11684	Mathematical Statistics 2	STR 120	40	30	30	16			0				53%	53%	40%
Arts and Sciences	201101	MATH-420-001	11685	Intro to Abstract Algebra	SCI 136	32	30	28	26				2	Dean approved reduction for enrollment management.	This and next line comprise Tegrity section; combined enrollment aligns with Dept workload policy	93%	87%	81%
Arts and Sciences	201101	MATH-420-VL1	12790	Intro to Abstract Algebra		0	30	5	4				25	Dean approved reduction for enrollment management.	See previous line	80%	13%	online
Arts and Sciences	201101	MATH-430-001	12057	Advanced Calculus	STR 236	49	30	30	14			0				47%	47%	29%
Arts and Sciences	201101	MUSI-121-001	10418	Fundamentals of Music	MUS 108	86	25	20	20				5	Dean will propose reduction to official cap.	cap changed to 20 through curriculum process	100%	80%	23%
Arts and Sciences	201101	MUSI-121-002	10419	Fundamentals of Music	MUS 108	86	25	20	21				5	Dean will propose reduction to official cap.	cap changed to 20 through curriculum process	105%	84%	24%
Arts and Sciences	201101	MUSI-121-003	10420	Fundamentals of Music	MUS 108	86	25	20	22				5	Dean will propose reduction to official cap.	cap changed to 20 through curriculum process	110%	88%	26%
Arts and Sciences	201101	MUSI-131-301	10421	Music for the Elem Teacher	MUS 108	86	24	24	8			0				33%	33%	9%
Arts and Sciences	201101	MUSI-131-302	10422	Music for the Elem Teacher	MUS 108	86	24	24	11			0				46%	46%	13%
Arts and Sciences	201101	MUSI-131-303	12784	Music for the Elem Teacher	MUS 108	86	24	24	9			0				38%	38%	10%
Arts and Sciences	201101	MUSI-160-301	10447	Symphony Band	MUS 108	86	40	40	21			0				53%	53%	24%
Arts and Sciences	201101	MUSI-201-211	10448	Beginning Class Piano	MUS 105	30	30	15	15				15	Dean approved reduction for room capacity.	room capacity--caps officially changed to match lab size	100%	50%	50%
Arts and Sciences	201101	MUSI-201-222	10449	Beginning Class Piano	MUS 105	30	30	15	15				15	Dean approved reduction for room capacity.	room capacity--caps officially changed to match lab size	100%	50%	50%
Arts and Sciences	201101	MUSI-221-001	10423	Music Appreciation	MUS 122	50	45	45	46			0				102%	102%	92%
Arts and Sciences	201101	MUSI-228-001	10426	American Pop Music Since 1900	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201101	MUSI-228-002	10427	American Pop Music Since 1900	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201101	MUSI-232-001	10428	Music and Culture	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201101	MUSI-232-002	10429	Music and Culture	MUS 122	50	45	45	45			0				100%	100%	90%
Arts and Sciences	201101	MUSI-236-001	10430	Music in Film	MUS 122	50	45	40	41				5	Term cap will be set to official cap.	likely should have been 45	103%	91%	82%
Arts and Sciences	201101	MUSI-251-301	10441	Concert Choir	MUS 122	50	50	50	22			0				44%	44%	44%
Arts and Sciences	201101	MUSI-262-301	10443	Concert Band	MUS 108	86	60	30	8				30	Dean approved reduction for unique section requirements	auditions required, cap raised by faculty when needed	27%	13%	9%
Arts and Sciences	201101	MUSI-271-301	10444	Chamber Orchestra	MUS 108	86	20	20	11			0				55%	55%	13%
Arts and Sciences	201101	MUSI-280-301	10445	Jazz Ensemble	MUS 108	86	20	20	1			0				5%	5%	1%
Arts and Sciences	201101	MUSI-458-001	10446	Music Technology	IRC 107	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201101	PHIH-216-001	12314	Honors Intro to Ethics	STR 214	35	23	23	22			0				96%	96%	63%
Arts and Sciences	201101	PHIL-115-001	10456	Introduction to Philosophy	IRC 115	45	30	30	30			0				100%	100%	67%
Arts and Sciences	201101	PHIL-115-002	10459	Introduction to Philosophy	IRC 115	45	30	30	29			0				97%	97%	64%
Arts and Sciences	201101	PHIL-204-001	10460	Modern Philosophy	JOH 103	28	25	25	26			0				104%	104%	93%
Arts and Sciences	201101	PHIL-216-001	10465	Introduction to Ethics	STR 214	35	25	25	26			0				104%	104%	74%
Arts and Sciences	201101	PHIL-216-002	10475	Introduction to Ethics	STR 226	48	25	25	25			0				100%	100%	52%
Arts and Sciences	201101	PHIL-218-001	10480	Philosophy of Sex and Love	JOH 103	28	25	25	25			0				100%	100%	89%
Arts and Sciences	201101	PHIL-310-001	10482	Contemporary Philosophy	NEC 116	30	25	25	20			0				80%	80%	67%
Arts and Sciences	201101	PHIL-320-001	11758	Biomedical Ethics	IRC 156	30	25	25	26			0				104%	104%	87%
Arts and Sciences	201101	PHIL-320-VL1	10483	Biomedical Ethics		0	25	20	19				5	Dean approved reduction for online delivery	on-line cap	95%	76%	online

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Arts and Sciences	201101	PHIL-320-VL2	11761	Biomedical Ethics		0	25	20	17				5	Dean approved reduction for online delivery	on-line cap	85%	68%	online
Arts and Sciences	201101	PHIL-320-VL3	11762	Biomedical Ethics		0	25	20	20				5	Dean approved reduction for online delivery	on-line cap	100%	80%	online
Arts and Sciences	201101	PHIL-320-VL4	13061	Biomedical Ethics		0	25	20	20				5	Dean approved reduction for online delivery	on-line cap	100%	80%	online
Arts and Sciences	201101	PHIL-320-VL5	13062	Biomedical Ethics		0	25	20	19				5	Dean approved reduction for online delivery	on-line cap	95%	76%	online
Arts and Sciences	201101	PHSC-110-211	11925	Inquiry into the Earth System	SCI 102	172	24	22	21				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	95%	88%	12%
Arts and Sciences	201101	PHSC-110-212	11959	Inquiry into the Earth System	SCI 102	172	24	22	23				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	105%	96%	13%
Arts and Sciences	201101	PHSC-110-213	11960	Inquiry into the Earth System	SCI 102	172	24	22	22				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	100%	92%	13%
Arts and Sciences	201101	PHYS-130-211	11926	Concepts in Physics	SCI 120	84	28	7	24				21	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -213 taught in one lecture	343%	86%	29%
Arts and Sciences	201101	PHYS-130-212	11963	Concepts in Physics	SCI 120	84	28	18	24				10	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	133%	86%	29%
Arts and Sciences	201101	PHYS-130-213	11965	Concepts in Physics	SCI 120	84	28	18	23				10	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -213 taught in one lecture	128%	82%	27%
Arts and Sciences	201101	PHYS-211-211	11927	Introductory Physics 1	SCI 102	172	24	18	16				6	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -214 taught in one lecture	89%	67%	9%
Arts and Sciences	201101	PHYS-211-212	12016	Introductory Physics 1	SCI 102	172	24	19	18				5	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	95%	75%	10%
Arts and Sciences	201101	PHYS-211-213	12017	Introductory Physics 1	SCI 102	172	24	18	13				6	Dean approved reduction for enrollment management.	Seats Reserved for Mech Engineering, sections 211 -214 taught in one lecture	72%	54%	8%
Arts and Sciences	201101	PHYS-211-214	12019	Introductory Physics 1	SCI 102	172	24	18	16				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	89%	67%	9%
Arts and Sciences	201101	PHYS-211-221	11928	Introductory Physics 1	SCI 102	172	24	18	18				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -224 taught in one lecture	100%	75%	10%
Arts and Sciences	201101	PHYS-211-222	12027	Introductory Physics 1	SCI 102	172	24	18	18				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -224 taught in one lecture	100%	75%	10%
Arts and Sciences	201101	PHYS-211-223	12029	Introductory Physics 1	SCI 102	172	24	18	10				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -224 taught in one lecture	56%	42%	6%
Arts and Sciences	201101	PHYS-211-224	12031	Introductory Physics 1	SCI 102	172	24	18	18				6	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 221 -224 taught in one lecture	100%	75%	10%
Arts and Sciences	201101	PHYS-211-231	11929	Introductory Physics 1	SCI 120	84	24	15	15				9	Dean approved reduction for room capacity.	Small Lecture Room, sections 231 -234 taught in one lecture	100%	63%	18%
Arts and Sciences	201101	PHYS-211-232	12035	Introductory Physics 1	SCI 120	84	24	15	16				9	Dean approved reduction for room capacity.	Small Lecture Room, sections 231 -234 taught in one lecture	107%	67%	19%
Arts and Sciences	201101	PHYS-211-233	12037	Introductory Physics 1	SCI 120	84	24	15	20				9	Dean approved reduction for room capacity.	Small Lecture Room, sections 231 -234 taught in one lecture	133%	83%	24%
Arts and Sciences	201101	PHYS-211-234	12050	Introductory Physics 1	SCI 120	84	24	15	16				9	Dean approved reduction for room capacity.	Small Lecture Room, sections 231 -234 taught in one lecture	107%	67%	19%
Arts and Sciences	201101	PHYS-212-211	11930	Introductory Physics 2	SCI 102	172	24	22	19				2	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	86%	79%	11%
Arts and Sciences	201101	PHYS-212-212	12054	Introductory Physics 2	SCI 102	172	24	20	19				4	Dean approved reduction for enrollment management.	Seats Reserved for Allied Health, sections 211 -214 taught in one lecture	95%	79%	11%
Arts and Sciences	201101	PHYS-212-213	12060	Introductory Physics 2	SCI 102	172	24	20	19				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	95%	79%	11%
Arts and Sciences	201101	PHYS-212-214	12066	Introductory Physics 2	SCI 102	172	24	20	20				4	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -214 taught in one lecture	100%	83%	12%
Arts and Sciences	201101	PHYS-242-211	11931	General Physics 2	STR 233	65	24	15	15				9	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -212 taught in one lecture	100%	63%	23%
Arts and Sciences	201101	PHYS-242-212	12082	General Physics 2	STR 233	65	24	15	15				9	Dean approved reduction for enrollment management.	Enrollment Management Cap (EMC), sections 211 -212 taught in one lecture	100%	63%	23%
Arts and Sciences	201101	PLSC-121-001	11473	Amer Gov 1-People and Politics	STR 236	49	40	42	42	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	105%	86%
Arts and Sciences	201101	PLSC-121-002	11474	Amer Gov 1-People and Politics	STR 236	49	40	42	43	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	102%	108%	88%
Arts and Sciences	201101	PLSC-121-003	11475	Amer Gov 1-People and Politics	STR 236	49	40	42	41	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	98%	103%	84%
Arts and Sciences	201101	PLSC-122-001	11476	Amer Gov 2-Policy Making	STR 236	49	40	42	42	2				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	105%	86%
Arts and Sciences	201101	PLSC-311-001	11486	American State-Local Govt	STR 129	40	40	40	25			0				63%	63%	63%
Arts and Sciences	201101	PLSC-341-001	11487	International Politics	STR 129	40	40	40	29			0				73%	73%	73%

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Arts and Sciences	201101	PLSC-341-002	11488	International Politics	STR 129	40	40	40	30			0				75%	75%	75%
Arts and Sciences	201101	PLSC-410-001	11490	Politics and Media	STR 129	40	40	40	19			0				48%	48%	48%
Arts and Sciences	201101	PLSC-481-211	11489	Political Science Capstone	STR 129	40	30	40	9	10				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	23%	30%	23%
Arts and Sciences	201101	PSYC-150-001	11492	Introduction to Psychology	STR 138	65	40	43	42	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	98%	105%	65%
Arts and Sciences	201101	PSYC-150-002	11493	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-003	11495	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-004	11496	Introduction to Psychology	STR 138	65	40	43	42	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	98%	105%	65%
Arts and Sciences	201101	PSYC-150-005	11503	Introduction to Psychology	STR 138	65	40	43	44	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	102%	110%	68%
Arts and Sciences	201101	PSYC-150-006	11504	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-007	11505	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-008	11507	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-009	11509	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-010	11511	Introduction to Psychology	STR 138	65	40	43	44	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	102%	110%	68%
Arts and Sciences	201101	PSYC-150-012	11514	Introduction to Psychology	STR 138	65	40	43	44	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	102%	110%	68%
Arts and Sciences	201101	PSYC-150-013	11515	Introduction to Psychology	STR 138	65	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	66%
Arts and Sciences	201101	PSYC-150-014	11516	Introduction to Psychology	SCI 120	84	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	51%
Arts and Sciences	201101	PSYC-150-015	11517	Introduction to Psychology	SCI 120	84	40	43	42	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	98%	105%	50%
Arts and Sciences	201101	PSYC-150-016	12795	Introduction to Psychology	STR 138	65	40	43	45	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	105%	113%	69%
Arts and Sciences	201101	PSYC-210-001	11520	Statistics for PSYC Sciences	STR 232	40	30	30	30			0				100%	100%	75%
Arts and Sciences	201101	PSYC-280-001	11521	Psych Research Methods-Design	STR 232	40	30	30	31			0				103%	103%	78%
Arts and Sciences	201101	PSYC-310-001	11519	Educational Psychology	STR 234	42	40	40	40			0				100%	100%	95%
Arts and Sciences	201101	PSYC-325-001	11522	Social Psychology	STR 234	42	40	40	40			0				100%	100%	95%
Arts and Sciences	201101	PSYC-325-002	11524	Social Psychology	STR 234	42	40	40	39			0				98%	98%	93%
Arts and Sciences	201101	PSYC-326-001	11525	Indust-Organizational Psych	STR 232	40	40	40	38			0				95%	95%	95%
Arts and Sciences	201101	PSYC-341-001	11526	Child Psychology	STR 234	42	40	40	41			0				103%	103%	98%
Arts and Sciences	201101	PSYC-342-001	12843	Psychology of Adolescence	STR 236	49	40	40	42			0				105%	105%	86%
Arts and Sciences	201101	PSYC-365-001	11527	Sensation and Perception	ASC 1008	41	30	36	36	6				Term cap will be set to official cap.	Cap thought to be 40; reduced by room capacity	100%	120%	88%
Arts and Sciences	201101	PSYC-406-001	11533	Cognitive Psychology	ASC 1008	41	40	36	37				4	Dean approved reduction for room capacity.	Reduced by room capacity	103%	93%	90%
Arts and Sciences	201101	PSYC-422-001	11534	Abnormal Psychology	STR 234	42	40	40	42			0				105%	105%	100%
Arts and Sciences	201101	PSYC-444-001	11536	Psychology of Gender	STR 122	40	40	30	27				10	Dean approved reduction for unique section requirements.	Taught by department head for free; reduced cap for sanity	90%	68%	68%
Arts and Sciences	201101	PSYC-478-301	11541	Guided Research With Animals		0	15	10	8				5	Term cap will be set to official cap.	15 considered max capacity; adjusted with demand	80%	53%	internship/clinical
Arts and Sciences	201101	PSYC-480-001	12957	Directed Research Experience		0	25	5	2				20	Dean approved reduction for independent study/internship.	Prorated course	40%	8%	internship/clinical
Arts and Sciences	201101	PSYC-482-001	11544	Senior Seminar in Psychology	STR 122	40	30	40	26	10				Term cap will be set to official cap.	Cap thought to be 40; checking files	65%	87%	65%
Arts and Sciences	201101	PSYC-490-001	12870	Special Topics in PSYC	STR 122	40	30	20	20				10	Term cap will be set to official cap.	Prorated course	100%	67%	50%
Arts and Sciences	201101	PSYC-491-001	11545	Human Services Internship-Prac		0	30	40	9	10				Term cap will be set to official cap.	Course handled via reassigned time agreement; otherwise prorated	23%	30%	internship/clinical
Arts and Sciences	201101	PSYH-390-001	11531	Special Topics in PSYH Honors	STR 122	40	30	20	20				10	Dean approved reduction for enrollment management.	Should have been set to 23 for Honors.	100%	67%	50%

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Arts and Sciences	201101	RELG-215-001	11757	Comparative Religions	STR 226	48	35	35	35			0				100%	100%	73%
Arts and Sciences	201101	RELG-325-001	10484	Eastern Religions	IRC 109	45	35	35	34			0				97%	97%	76%
Arts and Sciences	201101	RELG-325-VL1	10485	Eastern Religions		0	35	20	20				15	Dean approved reduction for online delivery	on-line cap	100%	57%	online
Arts and Sciences	201101	RELG-325-VL2	11753	Eastern Religions		0	35	20	19				15	Dean approved reduction for online delivery	on-line cap	95%	54%	online
Arts and Sciences	201101	RELG-326-VL1	10486	Western Religions		0	35	20	20				15	Dean approved reduction for online delivery	on-line cap	100%	57%	online
Arts and Sciences	201101	SCWK-110-001	12138	Intro-Social Work Profession	STR 114	35	25	25	31			0				124%	124%	89%
Arts and Sciences	201101	SCWK-130-211	12140	Soc Work Interviewing Skills 1	STR 114	35	15	15	17			0				113%	113%	49%
Arts and Sciences	201101	SCWK-130-221	12142	Soc Work Interviewing Skills 1	STR 114	35	15	15	13			0				87%	87%	37%
Arts and Sciences	201101	SCWK-170-301	12149	Agency and Program Orientation	STR 114	35	25	25	27			0				108%	108%	77%
Arts and Sciences	201101	SCWK-170-302	12150	Agency and Program Orientation	STR 114	35	25	25	28			0				112%	112%	80%
Arts and Sciences	201101	SCWK-220-211	12153	Theories-Methods of Practice 1	STR 232	40	15	15	16			0				107%	107%	40%
Arts and Sciences	201101	SCWK-220-221	12154	Theories-Methods of Practice 1	STR 209	24	15	15	16			0				107%	107%	67%
Arts and Sciences	201101	SCWK-220-231	13070	Theories-Methods of Practice 1	SCI 132	28	15	15	14			0				93%	93%	50%
Arts and Sciences	201101	SCWK-220-NTA	12207	Theories-Methods of Practice 1	UC 219	24	15	15	20			0				133%	133%	83%
Arts and Sciences	201101	SCWK-220-NTB	12208	Theories-Methods of Practice 1	UC 216	24	15	15	20			0				133%	133%	83%
Arts and Sciences	201101	SCWK-240-001	12210	Foundations of Practice	ASC 1008	41	25	15	17				10	Term cap will be set to official cap.	Cap thought to be 15; this will be adjusted	113%	68%	41%
Arts and Sciences	201101	SCWK-240-002	12211	Foundations of Practice	ASC 1008	41	25	15	19				10	Term cap will be set to official cap.	Cap thought to be 15; this will be adjusted	127%	76%	46%
Arts and Sciences	201101	SCWK-240-003	12995	Foundations of Practice	ASC 1008	41	25	15	14				10	Term cap will be set to official cap.	Cap thought to be 15; this will be adjusted	93%	56%	34%
Arts and Sciences	201101	SCWK-240-NTA	12213	Foundations of Practice	UC 207	40	25	15	16				10	Term cap will be set to official cap.	Cap thought to be 15; this will be adjusted	107%	64%	40%
Arts and Sciences	201101	SCWK-240-NTB	12214	Foundations of Practice	UC 103	30	25	15	21				10	Term cap will be set to official cap.	Cap thought to be 15; this will be adjusted	140%	84%	70%
Arts and Sciences	201101	SCWK-310-001	12218	Social Welfare Policy Analysis	STR 223	48	25	25	15			0				60%	60%	31%
Arts and Sciences	201101	SCWK-310-002	12220	Social Welfare Policy Analysis	ASC 1008	41	25	25	18			0				72%	72%	44%
Arts and Sciences	201101	SCWK-310-NTA	12221	Social Welfare Policy Analysis	UC 214	24	25	25	14			0				56%	56%	58%
Arts and Sciences	201101	SCWK-310-NTB	12222	Social Welfare Policy Analysis	UC 213	24	25	25	15			0				60%	60%	63%
Arts and Sciences	201101	SCWK-330-211	12226	Social Work Interviewing 2	STR 114	35	15	15	16			0				107%	107%	46%
Arts and Sciences	201101	SCWK-330-NTA	12229	Social Work Interviewing 2	UC 208	20	15	15	16			0				107%	107%	80%
Arts and Sciences	201101	SCWK-330-NTB	12251	Social Work Interviewing 2	UC 208	20	15	15	18			0				120%	120%	90%
Arts and Sciences	201101	SCWK-370-301	12253	Field Instruction Orientation	STR 223	48	25	25	17			0				68%	68%	35%
Arts and Sciences	201101	SCWK-370-302	12255	Field Instruction Orientation	STR 114	35	25	25	18			0				72%	72%	51%
Arts and Sciences	201101	SCWK-370-NTA	12256	Field Instruction Orientation	UC 214	24	25	25	13			0				52%	52%	54%
Arts and Sciences	201101	SCWK-370-NTB	12259	Field Instruction Orientation	UC 213	24	25	25	18			0				72%	72%	75%
Arts and Sciences	201101	SCWK-481-211	12261	Field Instruction Seminar 1	STR 122	40	08	8	4			0				50%	50%	10%
Arts and Sciences	201101	SCWK-481-NTA	12263	Field Instruction Seminar 1	UC 208	20	08	8	6			0				75%	75%	30%
Arts and Sciences	201101	SCWK-482-211	12265	Field Instruction Seminar 2	STR 324	51	08	8	10			0				125%	125%	20%
Arts and Sciences	201101	SCWK-482-NTA	12298	Field Instruction Seminar 2		0	08	8	7			0				88%	88%	internship/clinical
Arts and Sciences	201101	SCWK-491-401	12300	Field Instruction 1		0	30	16	4				14	Term cap will be set to official cap.	Prorated course	25%	13%	internship/clinical

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Arts and Sciences	201101	SCWK-491-NTA	12301	Field Instruction 1		0	30	16	6				14	Term cap will be set to official cap.	Prorated course	38%	20%	internship/clinical
Arts and Sciences	201101	SCWK-492-401	12302	Field Instruction 2		0	30	16	10				14	Term cap will be set to official cap.	Prorated course	63%	33%	internship/clinical
Arts and Sciences	201101	SCWK-492-NTA	12303	Field Instruction 2		0	30	16	7				14	Term cap will be set to official cap.	Prorated course	44%	23%	internship/clinical
Arts and Sciences	201101	SOCY-121-001	11444	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-121-002	11447	Introductory Sociology	STR 324	51	40	43	44	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	102%	110%	86%
Arts and Sciences	201101	SOCY-121-003	11448	Introductory Sociology	STR 324	51	40	43	44	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	102%	110%	86%
Arts and Sciences	201101	SOCY-121-004	11451	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-121-005	11452	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-121-007	11454	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-121-008	11455	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-121-009	11456	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-121-010	11457	Introductory Sociology	STR 324	51	40	43	42	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	98%	105%	82%
Arts and Sciences	201101	SOCY-121-013	11462	Introductory Sociology	STR 324	51	40	43	43	3				Term cap will be set to official cap.	Consistent with workload agreement; enrollment management	100%	108%	84%
Arts and Sciences	201101	SOCY-225-001	11466	Marriage and the Family	STR 223	48	40	40	41			0				103%	103%	85%
Arts and Sciences	201101	SOCY-225-002	11467	Marriage and the Family	STR 223	48	40	40	41			0				103%	103%	85%
Arts and Sciences	201101	SOCY-230-001	11464	Gender Roles in Society	STR 232	40	40	40	40			0				100%	100%	100%
Arts and Sciences	201101	SOCY-270-001	11465	Sociological Theory	STR 223	48	40	40	24			0				60%	60%	50%
Arts and Sciences	201101	SOCY-340-001	12340	Minority Groups in America	STR 223	48	40	40	41			0				103%	103%	85%
Arts and Sciences	201101	SOCY-340-002	12341	Minority Groups in America	STR 223	48	40	40	40			0				100%	100%	83%
Arts and Sciences	201101	SOCY-340-VL1	12342	Minority Groups in America		0	40	20	20				20	Dean approved reduction for online delivery	Reduced for online	100%	50%	online
Arts and Sciences	201101	SOCY-340-VL2	12859	Minority Groups in America		0	40	20	20				20	Dean approved reduction for online delivery	Reduced for online	100%	50%	online
Arts and Sciences	201101	SOCY-340-VL3	12865	Minority Groups in America		0	40	20	20				20	Dean approved reduction for online delivery	Reduced for online	100%	50%	online
Arts and Sciences	201101	SOCY-340-VL4	13089	Minority Groups in America		0	40	20	21				20	Dean approved reduction for online delivery	Reduced for online	105%	53%	online
Arts and Sciences	201101	SOCY-345-001	11468	The Field of Aging	STR 223	48	40	40	41			0				103%	103%	85%
Arts and Sciences	201101	SOCY-347-001	11470	Sociology of Disasters	STR 223	48	30	30	30			0				100%	100%	63%
Arts and Sciences	201101	SOCY-443-001	11469	Soc Stratification-Inequality	STR 223	48	40	40	25			0				63%	63%	52%
Arts and Sciences	201101	SOCY-491-401	12962	Sociology Internship		0	30	5	1				25	Term cap will be set to official cap.	Prorated course	20%	3%	internship/clinical
Arts and Sciences	201101	SPAN-101-001	10546	Beginning Spanish 1	STR 128	34	28	28	28			0				100%	100%	82%
Arts and Sciences	201101	SPAN-101-002	10548	Beginning Spanish 1	STR 128	34	28	28	25			0				89%	89%	74%
Arts and Sciences	201101	SPAN-101-003	10549	Beginning Spanish 1	STR 128	34	28	28	28			0				100%	100%	82%
Arts and Sciences	201101	SPAN-101-004	10551	Beginning Spanish 1	STR 128	34	28	28	28			0				100%	100%	82%
Arts and Sciences	201101	SPAN-101-005	10553	Beginning Spanish 1	STR 222	34	28	28	28			0				100%	100%	82%
Arts and Sciences	201101	SPAN-101-006	10554	Beginning Spanish 1	STR 222	34	28	28	28			0				100%	100%	82%
Arts and Sciences	201101	SPAN-102-001	10562	Beginning Spanish 2	STR 222	34	28	28	26			0				93%	93%	76%
Arts and Sciences	201101	SPAN-102-002	10564	Beginning Spanish 2	STR 222	34	28	28	24			0				86%	86%	71%
Arts and Sciences	201101	SPAN-102-003	10565	Beginning Spanish 2	STR 204	25	28	23	24				5	Term cap will be set to official cap.	error	104%	86%	96%
Arts and Sciences	201101	SPAN-201-001	10567	Intermediate Spanish 1	STR 220	36	23	23	23			0				100%	100%	64%
Arts and Sciences	201101	SPAN-201-002	10569	Intermediate Spanish 1	STR 128	34	23	23	25			0				109%	109%	74%
Arts and Sciences	201101	SPAN-202-001	10572	Intermediate Spanish 2	STR 222	34	23	23	21			0				91%	91%	62%
Arts and Sciences	201101	SPAN-202-002	10573	Intermediate Spanish 2	STR 128	34	23	23	18			0				78%	78%	53%
Arts and Sciences	201101	SPAN-302-001	10575	Advanced Spanish 2	STR 222	34	23	23	22			0				96%	96%	65%

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Arts and Sciences	201101	SPAN-333-001	10577	Contemp Cult-Soc Hispan Americ	STR 128	34	28	23	28				5	Term cap will be set to official cap.	enrolled to cap	122%	100%	82%
Arts and Sciences	201101	SSCI-114-001	11764	Human Sexuality	SCI 126	158	150	130	130				20	Term cap will be set to official cap.	Enrollment Management	100%	87%	82%
Arts and Sciences	201101	SSCI-114-002	11765	Human Sexuality	SCI 126	158	150	130	132				20	Term cap will be set to official cap.	Enrollment Management	102%	88%	84%
Arts and Sciences	201101	SSCI-310-001	12305	Applied Social Research Method	STR 234	42	30	30	21			0				70%	70%	50%
Arts and Sciences	201101	SSCI-450-001	11766	Intercultural Competence	STR 236	49	40	40	37			0				93%	93%	76%
Arts and Sciences	201101	SSCI-450-NTA	11767	Intercultural Competence	UC 204	36	40	35	24				5	Dean approved reduction for room capacity.	Reduced for room capacity	69%	60%	67%
Arts and Sciences	201101	THTH-215-001	10488	Honors Introduction to Theatre	STR 322	54	23	23	14			0				61%	61%	26%
Arts and Sciences	201101	THTR-222-211	10499	Acting	WIL 166	32	20	20	20			0				100%	100%	63%
Arts and Sciences	201101	THTR-224-001	10497	Theatre Practicum		0	30	30	3			0				10%	10%	internship/clinical
Arts and Sciences	201101	THTR-319-211	10489	Stage Management	WIL 166	32	24	24	6			0				25%	25%	19%
Arts and Sciences	201101	THTR-424-001	10498	Advanced Practicum		0	16	16	1			0				6%	6%	internship/clinical
Business	201101	ACCT-201-001	11367	Principles of Accounting 1	BUS 210	42	40	40	40			0				100%	100%	95%
Business	201101	ACCT-201-002	11368	Principles of Accounting 1	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201101	ACCT-201-003	11369	Principles of Accounting 1	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201101	ACCT-201-004	11370	Principles of Accounting 1	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201101	ACCT-201-005	11371	Principles of Accounting 1	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201101	ACCT-201-006	11372	Principles of Accounting 1	BUS 218	41	40	40	38			0				95%	95%	93%
Business	201101	ACCT-201-007	11373	Principles of Accounting 1	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201101	ACCT-201-008	11374	Principles of Accounting 1	BUS 210	42	40	40	43			0				108%	108%	102%
Business	201101	ACCT-201-009	11375	Principles of Accounting 1	BUS 218	41	40	40	39			0				98%	98%	95%
Business	201101	ACCT-202-001	11376	Principles of Accounting 2	BUS 210	42	40	40	41			0				103%	103%	98%
Business	201101	ACCT-202-002	11377	Principles of Accounting 2	BUS 210	42	40	40	40			0				100%	100%	95%
Business	201101	ACCT-202-003	11378	Principles of Accounting 2	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201101	ACCT-202-004	11379	Principles of Accounting 2	BUS 216	40	40	40	40			0				100%	100%	100%
Business	201101	ACCT-202-005	11380	Principles of Accounting 2	BUS 211	84	40	40	42			0				105%	105%	50%
Business	201101	ACCT-202-006	11381	Principles of Accounting 2	BUS 216	40	40	40	39			0				98%	98%	98%
Business	201101	ACCT-221-001	11383	Prin of Construction Acct	BUS 210	42	25	30	17	5				Term cap will be set to official cap.	will change to official cap	57%	68%	40%
Business	201101	ACCT-241-001	11384	Computerized Accounting	BUS 118	25	25	25	8			0				32%	32%	32%
Business	201101	ACCT-310-001	11385	Intermediate Accounting 1	BUS 216	40	30	30	32			0				107%	107%	80%
Business	201101	ACCT-312-001	11386	Intermediate Accounting 2	BUS 216	40	30	30	24			0				80%	80%	60%
Business	201101	ACCT-312-002	11387	Intermediate Accounting 2	BUS 216	40	30	30	9			0				30%	30%	23%
Business	201101	ACCT-321-001	11388	Cost Accounting 1	BUS 211	84	30	30	26			0				87%	87%	31%
Business	201101	ACCT-350-001	11389	Fed Income Tax-Individual	BUS 210	42	30	30	17			0				57%	57%	40%
Business	201101	ACCT-370-001	12986	Forensic Accounting	BUS 208	40	30	30	7			0				23%	23%	18%
Business	201101	ACCT-412-001	11390	Adv Financial Accounting 2	BUS 210	42	25	25	26			0				104%	104%	62%
Business	201101	ACCT-412-NTA	12343	Adv Financial Accounting 2	UC 212	32	25	25	15			0				60%	60%	47%
Business	201101	ACCT-441-001	11391	Auditing	BUS 216	40	25	25	14			0				56%	56%	35%
Business	201101	ACCT-441-NTA	12346	Auditing	UC 209	34	25	25	31			0				124%	124%	91%
Business	201101	ACCT-450-001	11392	Federal Income Tax-Corp	BUS 216	40	30	30	29			0				97%	97%	73%
Business	201101	ACCT-450-002	11393	Federal Income Tax-Corp	BUS 210	42	30	30	18			0				60%	60%	43%
Business	201101	ACCT-450-NTA	12347	Federal Income Tax-Corp	UC 209	34	30	30	29			0				97%	97%	85%
Business	201101	ACCT-450-WDA	12348	Federal Income Tax-Corp	LYON 201	24	30	25	16				5	Term cap will be set to official cap.	will change to official cap if no room size issue at SMC	64%	53%	67%
Business	201101	ACCT-461-WDA	12349	Governmental Accounting	LYON 201	24	30	25	23				5	Term cap will be set to official cap.	will change to official cap if no room size issue at SMC	92%	77%	96%
Business	201101	ACCT-491-401	13071	Accounting Internship		0	00	3	3	3				Dean approved reduction for independent study/internship.	internship	100%	official cap is 0	internship/clinical
Business	201101	AIMC-101-001	10790	Intro to Advertising/IMC	BUS 224	24	30	20	19				10	Dean approved reduction for enrollment management.	Term caps not expected to be constraining factor and therefore not attended to closely.	95%	63%	79%
Business	201101	AIMC-222-001	10791	Prin of Advertising/IMC	BUS 208	40	40	28	25				12	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	89%	63%	63%
Business	201101	AIMC-222-002	10792	Prin of Advertising/IMC	BUS 112	35	40	28	27				12	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	96%	68%	77%
Business	201101	AIMC-222-003	10793	Prin of Advertising/IMC	BUS 208	40	40	28	28				12	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	100%	70%	70%

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Business	201101	AIMC-222-004	10794	Prin of Advertising/IMC	BUS 316	46	40	28	28				12	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	100%	70%	61%
Business	201101	AIMC-222-005	10795	Prin of Advertising/IMC	BUS 314	45	40	28	28				12	Dean approved reduction for enrollment management.	Term caps used to administratively spread registrations; will reassess	100%	70%	62%
Business	201101	AIMC-301-001	10796	Advertising/IMC Career Seminar	BUS 224	24	25	20	12				5	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	60%	48%	50%
Business	201101	AIMC-324-001	10797	Promotional Writing	BUS 208	40	25	25	25			0				100%	100%	63%
Business	201101	AIMC-376-001	10798	Media Strategy and Tactics	BUS 224	24	25	24	13				1	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	54%	52%	54%
Business	201101	AIMC-491-401	10804	AIMC Internships		0	10	10	1			0				10%	10%	internship/clinical
Business	201101	BLAW-221-001	11947	Elementary Business Law	BUS 314	45	40	40	35			0				88%	88%	78%
Business	201101	BLAW-301-001	11948	Legal Environment of Business	BUS 210	42	30	30	30			0				100%	100%	71%
Business	201101	BLAW-301-002	11949	Legal Environment of Business	BUS 221	34	30	30	30			0				100%	100%	88%
Business	201101	BLAW-301-NTA	12100	Legal Environment of Business	UC 07	40	30	30	19			0				63%	63%	48%
Business	201101	BLAW-301-NTB	12964	Legal Environment of Business	UC 14	28	30	30	18			0				60%	60%	64%
Business	201101	BLAW-321-001	11910	Contracts and Sales	BUS 205	46	40	39	38				1	Dean approved reduction for enrollment management.	Wiggle room & late registration/orientation	97%	95%	83%
Business	201101	BLAW-321-002	11889	Contracts and Sales	BUS 111	237	40	39	34				1	Dean approved reduction for enrollment management.	Wiggle room & late registration/orientation	87%	85%	14%
Business	201101	BLAW-321-003	11912	Contracts and Sales	BUS 204	40	40	35	35				5	Dean approved reduction for enrollment management.	Wiggle room & late registration/orientation	100%	88%	88%
Business	201101	BLAW-321-004	11891	Contracts and Sales	BUS 111	237	40	39	35				1	Dean approved reduction for enrollment management.	Wiggle room & late registration/orientation	90%	88%	15%
Business	201101	BLAW-321-005	12003	Contracts and Sales	BUS 111	237	40	39	39				1	Dean approved reduction for enrollment management.	Wiggle room & late registration/orientation	100%	98%	16%
Business	201101	BLAW-321-006	12004	Contracts and Sales	BUS 211	84	40	39	39				1	Dean approved reduction for enrollment management.	Wiggle room & late registration/orientation	100%	98%	46%
Business	201101	BLAW-322-001	12008	Commercial Paper Secured Trans	BUS 224	24	40	30	20				10	Term cap will be set to official cap.	Low interest	67%	50%	83%
Business	201101	BLAW-322-NTA	12101	Commercial Paper Secured Trans	UC 209	34	40	25	16				15	Term cap will be set to official cap.	Off-campus classroom size will have to be considered	64%	40%	47%
Business	201101	BLAW-421-VL1	11951	Employment Law		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201101	BUSN-122-001	11978	Introduction to Business	BUS 211	84	40	40	40			0				100%	100%	48%
Business	201101	BUSN-122-002	11981	Introduction to Business	BUS 312	45	40	40	42			0				105%	105%	93%
Business	201101	BUSN-499-001	12053	Integrating Experience	BUS 329	30	25	24	24				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	100%	96%	80%
Business	201101	BUSN-499-002	11784	Integrating Experience	BUS 329	30	25	24	24				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	100%	96%	80%
Business	201101	BUSN-499-003	11785	Integrating Experience	BUS 329	30	25	24	24				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	100%	96%	80%
Business	201101	BUSN-499-004	11993	Integrating Experience	BUS 204	40	25	24	20				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	83%	80%	50%
Business	201101	BUSN-499-005	11995	Integrating Experience	BUS 205	46	25	24	24				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	100%	96%	52%
Business	201101	BUSN-499-006	11823	Integrating Experience	BUS 205	46	25	24	24				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	100%	96%	52%
Business	201101	BUSN-499-007	11825	Integrating Experience	BUS 205	46	25	22	24				3	Term cap will be set to official cap.	Form F has been approved to change cap to 24	109%	96%	52%
Business	201101	BUSN-499-AGA	11868	Integrating Experience	ATC 172	25	25	24	22				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	92%	88%	88%
Business	201101	BUSN-499-NTA	11996	Integrating Experience	UC 204	36	25	24	24				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	100%	96%	67%
Business	201101	BUSN-499-NTB	12963	Integrating Experience	UC 204	36	25	24	11				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	46%	44%	31%
Business	201101	BUSN-499-VL1	11874	Integrating Experience		0	25	24	20				1	Dean approved reduction for online delivery	On-line	83%	80%	online
Business	201101	BUSN-499-VL2	11877	Integrating Experience		0	25	24	13				1	Dean approved reduction for online delivery	On-line	54%	52%	online
Business	201101	BUSN-499-WDA	11740	Integrating Experience	CSBG 1105	30	25	24	13				1	Term cap will be set to official cap.	Form F has been approved to change cap to 24	54%	52%	43%

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Business	201101	CITS-250-001	11497	Windows Client Administration	BUS 121	24	24	24	17			0				71%	71%	71%
Business	201101	CITS-480-AGA	11506	Security+ Admin 2 and Capstone	ATC 172	25	24	12	3				12	Term cap will be set to official cap.	will change to official cap	25%	13%	12%
Business	201101	CITS-480-NTA	11510	Security+ Admin 2 and Capstone	UC 218	24	24	12	7				12	Term cap will be set to official cap.	will change to official cap	58%	29%	29%
Business	201101	CITS-491-401	13075	CIT Internship		0	25	1	2				24	Dean approved reduction for independent study/internship.	internship	200%	8%	internship/clinical
Business	201101	ECOM-375-001	10830	Bus to Bus E-Commerce MKTG	BUS 224	24	30	24	20				6	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	83%	67%	83%
Business	201101	ECON-221-001	12299	Principles of Macroeconomics	BUS 206	40	40	38	39				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	103%	98%	98%
Business	201101	ECON-221-002	11946	Principles of Macroeconomics	BUS 211	84	40	38	40				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	105%	100%	48%
Business	201101	ECON-221-003	11941	Principles of Macroeconomics	BUS 316	46	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	100%	95%	83%
Business	201101	ECON-221-004	11814	Principles of Macroeconomics	BUS 205	46	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	100%	95%	83%
Business	201101	ECON-221-005	11819	Principles of Macroeconomics	BUS 205	46	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	100%	95%	83%
Business	201101	ECON-221-006	11986	Principles of Macroeconomics	BUS 316	46	40	38	39				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	103%	98%	85%
Business	201101	ECON-221-007	11989	Principles of Macroeconomics	BUS 316	46	40	38	40				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	105%	100%	87%
Business	201101	ECON-221-008	11804	Principles of Macroeconomics	BUS 206	40	40	40	40			0				100%	100%	100%
Business	201101	ECON-221-009	11805	Principles of Macroeconomics	BUS 206	40	40	38	38				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	100%	95%	95%
Business	201101	ECON-221-010	11806	Principles of Macroeconomics	BUS 206	40	40	38	37				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	97%	93%	93%
Business	201101	ECON-221-011	11807	Principles of Macroeconomics	BUS 206	40	40	38	39				2	Dean approved reduction for enrollment management.	Wiggle room for large registration/orientation	103%	98%	98%
Business	201101	ECON-222-001	11769	Principles of Microeconomics	BUS 316	46	40	40	41			0				103%	103%	89%
Business	201101	ECON-222-003	11771	Principles of Microeconomics	BUS 316	46	40	40	40			0				100%	100%	87%
Business	201101	ECON-222-004	11822	Principles of Microeconomics	BUS 316	46	40	40	40			0				100%	100%	87%
Business	201101	ECON-222-005	11943	Principles of Microeconomics	BUS 206	40	40	39	40				1	Term cap will be set to official cap.	Oversight	103%	100%	100%
Business	201101	ECON-222-006	11944	Principles of Microeconomics	BUS 206	40	40	40	40			0				100%	100%	100%
Business	201101	ECON-321-001	11810	Money and Banking	BUS 316	46	40	25	16				15	Term cap will be set to official cap.	Not enough need	64%	40%	35%
Business	201101	ECON-331-001	12854	Labor Economic Labor Relations	BUS 206	40	40	25	14				15	Term cap will be set to official cap.	Not enough need	56%	35%	35%
Business	201101	FINC-201-001	11513	Personal Finance	BUS 218	41	40	40	40			0				100%	100%	98%
Business	201101	FINC-300-001	11518	Mathematics of Finance	BUS 206	40	40	40	29			0				73%	73%	73%
Business	201101	FINC-312-001	11537	Financial Markets-Institutions	BUS 208	40	40	40	18			0				45%	45%	45%
Business	201101	FINC-322-001	11539	Financial Management 1	BUS 205	46	40	40	26			0				65%	65%	57%
Business	201101	FINC-322-002	11547	Financial Management 1	BUS 208	40	40	40	39			0				98%	98%	98%
Business	201101	FINC-322-003	11548	Financial Management 1	BUS 312	45	40	40	40			0				100%	100%	89%
Business	201101	FINC-322-004	11549	Financial Management 1	BUS 314	45	40	40	39			0				98%	98%	87%
Business	201101	FINC-322-005	11550	Financial Management 1	BUS 210	42	40	40	42			0				105%	105%	100%
Business	201101	FINC-322-AGA	11551	Financial Management 1	ATC 130	40	40	40	34			0				85%	85%	85%
Business	201101	FINC-322-NTA	11552	Financial Management 1	UC 207	40	40	40	13			0				33%	33%	33%
Business	201101	FINC-322-WDA	11558	Financial Management 1	LYON 201	24	40	25	9				15	Dean approved reduction for room capacity.	will change to official cap if no room size issue at SMC	36%	23%	38%
Business	201101	FINC-323-001	11553	Financial Management 2	BUS 210	42	35	35	34			0				97%	97%	81%
Business	201101	FINC-454-001	11557	Portfolio Management	BUS 210	42	30	30	11			0				37%	37%	26%
Business	201101	GRDE-109-211	11138	Drawing for Media Applications	BUS 311	20	20	20	16			0				80%	80%	80%

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Business	201101	GRDE-109-221	11140	Drawing for Media Applications	BUS 311	20	20	20	15			0				75%	75%	75%
Business	201101	GRDE-109-231	11139	Drawing for Media Applications	BUS 311	20	20	20	18			0				90%	90%	90%
Business	201101	GRDE-109-241	11141	Drawing for Media Applications	BUS 311	20	20	20	14			0				70%	70%	70%
Business	201101	GRDE-118-001	12808	Desktop Publishing	BUS 109	19	20	20	21			0				105%	105%	111%
Business	201101	GRDE-120-211	11143	Design 2	BUS 311	20	20	20	16			0				80%	80%	80%
Business	201101	GRDE-120-221	11144	Design 2	BUS 311	20	20	20	16			0				80%	80%	80%
Business	201101	GRDE-120-231	11145	Design 2	BUS 112	35	20	20	15			0				75%	75%	43%
Business	201101	GRDE-120-241	11142	Design 2	BUS 112	35	20	20	14			0				70%	70%	40%
Business	201101	GRDE-126-211	11146	Digital Illustration - Layout	BUS 110	28	20	20	14			0				70%	70%	50%
Business	201101	GRDE-126-221	11149	Digital Illustration - Layout	BUS 110	28	20	20	14			0				70%	70%	50%
Business	201101	GRDE-126-231	11147	Digital Illustration - Layout	BUS 110	28	20	20	17			0				85%	85%	61%
Business	201101	GRDE-126-241	11148	Digital Illustration - Layout	BUS 110	28	20	20	16			0				80%	80%	57%
Business	201101	GRDE-216-211	11151	Digital Imaging	BUS 109	19	20	20	22			0				110%	110%	116%
Business	201101	GRDE-216-221	11154	Digital Imaging	BUS 109	19	20	20	19			0				95%	95%	100%
Business	201101	GRDE-216-231	11155	Digital Imaging	BUS 109	19	20	20	18			0				90%	90%	95%
Business	201101	GRDE-216-AGA	11770	Digital Imaging	ATC 174	20	20	20	23			0				115%	115%	115%
Business	201101	GRDE-226-AGA	11773	Prin of Interactive Design	ATC 172	25	20	20	24			0				120%	120%	96%
Business	201101	GRDE-228-001	11157	Interactive Media Development	BUS 109	19	20	20	19			0				95%	95%	100%
Business	201101	GRDE-228-002	11159	Interactive Media Development	BUS 109	19	20	20	22			0				110%	110%	116%
Business	201101	GRDE-228-003	11158	Interactive Media Development	BUS 109	19	20	20	21			0				105%	105%	111%
Business	201101	GRDE-299-211	11161	Typographics	BUS 110	28	20	20	22			0				110%	110%	79%
Business	201101	GRDE-299-221	11162	Typographics	BUS 110	28	20	20	19			0				95%	95%	68%
Business	201101	GRDE-299-231	11163	Typographics	BUS 110	28	20	20	18			0				90%	90%	64%
Business	201101	GRDE-320-001	11775	Communication Design 2	BUS 313	24	20	20	20			0				100%	100%	83%
Business	201101	GRDE-326-001	11776	Production Seminar	BUS 313	24	20	20	20			0				100%	100%	83%
Business	201101	GRDE-328-211	11777	Interactive Design Studio	BUS 109	19	20	20	17			0				85%	85%	89%
Business	201101	GRDE-329-001	11778	Interpretive Image Development	BUS 311	20	20	20	16			0				80%	80%	80%
Business	201101	GRDE-420-001	11779	Visual Communication 2	BUS 309	22	20	20	15			0				75%	75%	68%
Business	201101	GRDE-422-001	11780	Design Application 2		0	20	20	15			0				75%	75%	internship/clinical
Business	201101	GRDE-499-001	11781	Portfolio Preparation	BUS 309	22	15	20	15	5				Term cap will be set to official cap.	Term caps set higher to accomdate expected higher enrollments - will adjust term cap to match official	75%	100%	68%
Business	201101	HOMT-305-001	11316	Convention and Meeting Sales	WCO 110	25	30	25	26				5	Dean approved reduction for enrollment management.	balancing sections	104%	87%	104%
Business	201101	HOMT-305-002	11317	Convention and Meeting Sales	WCO 110	25	30	25	24				5	Dean approved reduction for enrollment management.	balancing sections	96%	80%	96%
Business	201101	HOMT-312-001	11322	Club Operations Mgmt-Govern	WCO 110	25	30	30	30			0				100%	100%	120%
Business	201101	HOMT-392-401	11330	HOMT Internship		0	15	15	12			0				80%	80%	internship/clinical
Business	201101	HOMT-401-001	11337	Special Event Planning	WCO 110	25	25	25	10			0				40%	40%	40%
Business	201101	HOMT-403-001	11366	Hospitality Law	BUS 205	46	36	36	26			0				72%	72%	57%
Business	201101	HOMT-404-001	11326	Front Office Proc-Accounting	WCO 109	35	25	20	15				5	Dean approved reduction for enrollment management.	balancing sections, lab stations	75%	60%	43%
Business	201101	HOMT-404-002	11327	Front Office Proc-Accounting	WCO 109	35	25	15	15				10	Dean approved reduction for enrollment management.	balancing sections, lab stations	100%	60%	43%
Business	201101	HOMT-405-001	11328	Resort-Recreation Mgmt-Tourism	WCO 109	35	36	30	28				6	Term cap will be set to official cap.	one section	93%	78%	80%
Business	201101	HOMT-499-001	11325	Hospitality Policies - Issues	WCO 109	35	24	22	23				2	Term cap will be set to official cap.	one section	105%	96%	66%
Business	201101	HSCJ-202-MNA	11581	Intro to Information Security		0	25	25	9			0				36%	36%	special studies
Business	201101	HSCJ-210-001	11571	Intro to Digital Forensics	BUS 121	24	25	25	22			0				88%	88%	92%
Business	201101	HSCJ-210-AGA	11572	Intro to Digital Forensics	ATC 180	12	25	25	8			0				32%	32%	67%

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Business	201101	HSCJ-210-EMA	11574	Intro to Digital Forensics	S-WING 105	30	25	25	9			0				36%	36%	30%
Business	201101	HSCJ-210-NTA	11573	Intro to Digital Forensics	UC 214	24	25	25	13			0				52%	52%	54%
Business	201101	HSCJ-315-NTA	11575	Advanced Digital Forensics	UC 214	24	25	25	19			0				76%	76%	79%
Business	201101	HSCJ-317-VL1	11577	Fraud Examination		0	25	20	23				5	Dean approved reduction for online delivery	on-line class; will change to official cap	115%	92%	online
Business	201101	INTB-310-001	11898	International Business Systems	BUS 312	45	40	40	42			0				105%	105%	93%
Business	201101	INTB-310-AGA	12044	International Business Systems	ATC 130	40	40	40	28			0				70%	70%	70%
Business	201101	INTB-310-NTA	12103	International Business Systems	UC 213	24	40	25	14				15	Dean approved reduction for room capacity.	Off-campus room size	56%	35%	58%
Business	201101	INTB-310-VL1	11782	International Business Systems		0	40	20	21				20	Dean approved reduction for online delivery	On-line	105%	53%	online
Business	201101	INTB-310-VL2	11901	International Business Systems		0	40	20	21				20	Dean approved reduction for online delivery	On-line	105%	53%	online
Business	201101	INTB-320-NTA	12056	International Logistics	UC 213	24	40	25	9				15	Dean approved reduction for room capacity.	Off-campus room size	36%	23%	38%
Business	201101	INTB-320-VL1	11903	International Logistics		0	40	10	10				30	Dean approved reduction for online delivery	On-line & taught together w/ VL2	100%	25%	online
Business	201101	INTB-320-VL2	12306	International Logistics		0	40	10	6				30	Dean approved reduction for online delivery	On-line & taught together w/ VL1	60%	15%	online
Business	201101	INTB-335-VL1	11908	Cross-Cultural Business		0	40	10	9				30	Dean approved reduction for online delivery	On-line & taught together w/ VL2	90%	23%	online
Business	201101	INTB-335-VL2	12308	Cross-Cultural Business		0	40	10	10				30	Dean approved reduction for online delivery	On-line & taught together w/ VL1	100%	25%	online
Business	201101	INTB-440-VL1	11939	International Finance		0	40	10	7				30	Dean approved reduction for online delivery	On-line & taught together w/ VL2	70%	18%	online
Business	201101	INTB-440-VL2	11940	International Finance		0	40	10	9				30	Dean approved reduction for online delivery	On-line & taught together w/ VL1	90%	23%	online
Business	201101	ISIN-200-MNA	11582	All Things Digital		0	20	20	9			0				45%	45%	special studies
Business	201101	ISIN-305-001	11583	Developing a Web Presence	BUS 116	28	25	25	15			0				60%	60%	54%
Business	201101	ISIN-305-002	11584	Developing a Web Presence	BUS 116	28	25	25	18			0				72%	72%	64%
Business	201101	ISIN-429-VL1	11578	Legal-Ethical Issues Infor Sec		0	20	20	22			0				110%	110%	special studies
Business	201101	ISIN-491-001	13076	ISI Internship		0	25	1	1				24	Dean approved reduction for independent study/internship.	internship	100%	4%	internship/clinical
Business	201101	ISIN-491-401	11579	ISI Internship		0	25	1	1				24	Dean approved reduction for independent study/internship.	internship	100%	4%	internship/clinical
Business	201101	ISIN-499-001	11580	Capstone Experience	BUS 310	30	20	20	17			0				85%	85%	57%
Business	201101	ISYS-105-001	11395	Intro Micro Systems-Software	BUS 104	48	25	44	43		19			Dean approved increase per workload policy.	Course cap dictated by number of computers in lab. When moved to BUS 104 with 44 computers, that became the operative cap. Operative cap has been 44 since before I came in 2002. A student worker is assigned to assist faculty member in the class.	98%	172%	90%
Business	201101	ISYS-105-002	11396	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201101	ISYS-105-004	11398	Intro Micro Systems-Software	BUS 104	48	25	44	45		19			Dean approved increase per workload policy.		102%	180%	94%
Business	201101	ISYS-105-005	11399	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201101	ISYS-105-006	11400	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201101	ISYS-105-007	11401	Intro Micro Systems-Software	BUS 104	48	25	44	43		19			Dean approved increase per workload policy.		98%	172%	90%
Business	201101	ISYS-105-008	11402	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201101	ISYS-105-009	11403	Intro Micro Systems-Software	BUS 104	48	25	44	44		19			Dean approved increase per workload policy.		100%	176%	92%
Business	201101	ISYS-110-001	11404	Fund of Computer Info Systems	BUS 118	25	25	25	23			0				92%	92%	92%
Business	201101	ISYS-200-001	11405	Database Design-Implementation	BUS 116	28	25	25	24			0				96%	96%	86%
Business	201101	ISYS-200-002	11406	Database Design-Implementation	BUS 118	25	25	25	24			0				96%	96%	96%

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Business	201101	ISYS-200-003	11407	Database Design-Implementation	BUS 118	25	25	25	25			0				100%	100%	100%
Business	201101	ISYS-200-004	11408	Database Design-Implementation	BUS 118	25	25	25	23			0				92%	92%	92%
Business	201101	ISYS-200-005	11409	Database Design-Implementation	BUS 118	25	25	25	25			0				100%	100%	100%
Business	201101	ISYS-200-006	11410	Database Design-Implementation	BUS 118	25	25	25	25			0				100%	100%	100%
Business	201101	ISYS-216-001	11412	Intro to Java Programming	BUS 116	28	25	25	17			0				68%	68%	61%
Business	201101	ISYS-288-001	11413	Web Application Development	BUS 116	28	24	24	17			0				71%	71%	61%
Business	201101	ISYS-305-001	11414	Software Systems	BUS 121	24	24	24	20			0				83%	83%	83%
Business	201101	ISYS-307-001	11415	MS Network Administration	BUS 121	24	24	24	17			0				71%	71%	71%
Business	201101	ISYS-316-VL1	11417	Advanced Java Programming		0	25	25	20			0				80%	80%	online
Business	201101	ISYS-321-001	11418	Business Information Systems	BUS 130	30	25	25	25			0				100%	100%	83%
Business	201101	ISYS-321-002	11419	Business Information Systems	BUS 130	30	25	25	25			0				100%	100%	83%
Business	201101	ISYS-321-003	11420	Business Information Systems	BUS 130	30	25	25	26			0				104%	104%	87%
Business	201101	ISYS-321-004	11421	Business Information Systems	BUS 130	30	25	25	26			0				104%	104%	87%
Business	201101	ISYS-321-005	11422	Business Information Systems	BUS 130	30	25	25	25			0				100%	100%	83%
Business	201101	ISYS-321-AGA	11423	Business Information Systems	ATC 312	30	25	25	25			0				100%	100%	83%
Business	201101	ISYS-321-NTA	11445	Business Information Systems	UC 204	36	25	25	23			0				92%	92%	64%
Business	201101	ISYS-321-VL1	11446	Business Information Systems		0	25	20	21				5	Dean approved reduction for online delivery	on-line class; will change to official cap	105%	84%	online
Business	201101	ISYS-321-VL2	11449	Business Information Systems		0	25	20	21				5	Dean approved reduction for online delivery	on-line class; will change to official cap	105%	84%	online
Business	201101	ISYS-325-001	11450	Networking Essentials	BUS 121	24	24	24	17			0				71%	71%	71%
Business	201101	ISYS-411-VL1	11459	Project Management		0	25	20	20				5	Dean approved reduction for online delivery	on-line class; will change to official cap	100%	80%	online
Business	201101	ISYS-411-VL2	11460	Project Management		0	25	20	19				5	Dean approved reduction for online delivery	on-line class; will change to official cap	95%	76%	online
Business	201101	ISYS-470-001	11461	Database Administration	BUS 116	28	25	25	21			0				84%	84%	75%
Business	201101	ISYS-470-AGA	11463	Database Administration	ATC 174	20	25	23	16				2	Term cap will be set to official cap.	will change to official cap if no room size issue at GRCC	70%	64%	80%
Business	201101	ISYS-470-NTA	11471	Database Administration	UC 215	24	25	10	5				15	Term cap will be set to official cap.	will change to official cap if no room size issue at TC	50%	20%	21%
Business	201101	ISYS-470-WDA	11472	Database Administration	WOOD 461	24	25	10	1				15	Term cap will be set to official cap.	will change to official cap if no room size issue at SMC	10%	4%	4%
Business	201101	ISYS-489-001	11477	Web-Based Sys Develop-Implem	BUS 116	28	25	20	21				5	Term cap will be set to official cap.	will change to official cap	105%	84%	75%
Business	201101	ISYS-489-AGA	11478	Web-Based Sys Develop-Implem	ATC 176	23	25	20	21				5	Term cap will be set to official cap.	will change to official cap if no room size issue at GRCC	105%	84%	91%
Business	201101	ISYS-489-NTA	11484	Web-Based Sys Develop-Implem	BUS 116	28	25	5	1				20	Dean approved reduction for enrollment management.	taught with ISYS 489 on campus	20%	4%	4%
Business	201101	ISYS-491-001	13128	CIS Internship		0	20	1	1				19	Dean approved reduction for independent study/internship.	internship	100%	5%	internship/clinical
Business	201101	ISYS-491-401	11494	CIS Internship		0	20	2	2				18	Dean approved reduction for independent study/internship.	internship	100%	10%	internship/clinical
Business	201101	LLAW-161-211	11893	Law in the United States 2	BUS 111	237	08	12	11	4				Dean approved reduction for enrollment management.	We set the caps for the LLAW 161 lower so we can control enrollments in both classes to manage balance. These are very intense, heavy legal research courses taught in FLITE. Professor Kane is more than willing to allow up to 20 students in a class if needed.	92%	138%	5%
Business	201101	LLAW-161-212	11897	Law in the United States 2	BUS 111	237	08	12	10	4				Dean approved reduction for enrollment management.		83%	125%	4%

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Business	201101	LLAW-251-001	12011	Criminal Law and Procedures	BUS 314	45	40	25	17				15	Term cap will be set to official cap.	Small interest	68%	43%	38%
Business	201101	LLAW-253-001	11913	Adv Legal Research-Writing	BUS 204	40	15	15	13			0				87%	87%	33%
Business	201101	LLAW-260-001	12012	Real Estate Law	BUS 204	40	40	25	13				15	Term cap will be set to official cap.	Small interest	52%	33%	33%
Business	201101	MGMT-301-001	11722	Applied Management	BUS 211	84	40	35	31				5	Dean approved reduction for enrollment management.	Keep classes even	89%	78%	37%
Business	201101	MGMT-301-002	11982	Applied Management	BUS 312	45	40	35	35				5	Dean approved reduction for enrollment management.	Keep classes even	100%	88%	78%
Business	201101	MGMT-301-003	11727	Applied Management	BUS 206	40	40	35	32				5	Dean approved reduction for enrollment management.	Keep classes even	91%	80%	80%
Business	201101	MGMT-301-004	11984	Applied Management	BUS 314	45	40	35	22				5	Dean approved reduction for enrollment management.	Keep classes even	63%	55%	49%
Business	201101	MGMT-301-005	11730	Applied Management	BUS 314	45	40	35	35				5	Dean approved reduction for enrollment management.	Keep classes even	100%	88%	78%
Business	201101	MGMT-301-006	11735	Applied Management	BUS 205	46	40	35	32				5	Dean approved reduction for enrollment management.	Keep classes even	91%	80%	70%
Business	201101	MGMT-301-007	11969	Applied Management	BUS 314	45	40	35	36				5	Dean approved reduction for enrollment management.	Keep classes even	103%	90%	80%
Business	201101	MGMT-301-008	11736	Applied Management	BUS 316	46	40	35	35				5	Dean approved reduction for enrollment management.	Keep classes even	100%	88%	76%
Business	201101	MGMT-301-009	11737	Applied Management	BUS 316	46	40	35	35				5	Dean approved reduction for enrollment management.	Keep classes even	100%	88%	76%
Business	201101	MGMT-301-010	11985	Applied Management	BUS 204	40	40	35	25				5	Dean approved reduction for enrollment management.	Keep classes even	71%	63%	63%
Business	201101	MGMT-301-VL1	11738	Applied Management		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201101	MGMT-302-001	11856	Team Dynamics - Org Behavior	BUS 205	46	40	40	41			0				103%	103%	89%
Business	201101	MGMT-302-002	11826	Team Dynamics - Org Behavior	BUS 205	46	40	40	38			0				95%	95%	83%
Business	201101	MGMT-302-NTA	12104	Team Dynamics - Org Behavior	UC 214	24	40	35	32				5	Dean approved reduction for room capacity.	Off-campus room size	91%	80%	133%
Business	201101	MGMT-302-VL1	11990	Team Dynamics - Org Behavior		0	40	20	22				20	Dean approved reduction for online delivery	On-line	110%	55%	online
Business	201101	MGMT-305-001	11798	Supervision and Leadership	IRC 115	45	40	40	39			0				98%	98%	87%
Business	201101	MGMT-305-VL1	11801	Supervision and Leadership		0	40	20	18				20	Dean approved reduction for online delivery	On-line	90%	45%	online
Business	201101	MGMT-310-001	11971	Small Business Management	BUS 312	45	40	25	21				15	Dean approved reduction for enrollment management.	Small enrollment/Keep sections even	84%	53%	47%
Business	201101	MGMT-310-002	11973	Small Business Management	BUS 206	40	40	25	26				15	Dean approved reduction for enrollment management.	Small enrollment/Keep sections even	104%	65%	65%
Business	201101	MGMT-310-VL1	11975	Small Business Management		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201101	MGMT-350-001	11749	Tools for Decision Making	BUS 204	40	20	25	25		5			Dean approved increase per faculty agreement.	Professor Approval	100%	125%	63%
Business	201101	MGMT-350-002	11795	Tools for Decision Making	BUS 314	45	20	25	12		5			Dean approved increase per faculty agreement.	Professor Approval	48%	60%	27%
Business	201101	MGMT-350-NTA	12273	Tools for Decision Making	UC 212	32	20	30	33		10			Dean approved increase per faculty agreement.	Professor Approval	110%	165%	103%
Business	201101	MGMT-350-VL1	11750	Tools for Decision Making		0	20	20	19			0				95%	95%	online
Business	201101	MGMT-357-VL1	11854	Risk Management		0	30	15	15				15	Dean approved reduction for online delivery	On-line, taught together w/ VL2	100%	50%	online
Business	201101	MGMT-357-VL2	12333	Risk Management		0	30	5	5				25	Dean approved reduction for online delivery	On-line, taught together w/ VL1	100%	17%	online
Business	201101	MGMT-370-001	11956	Quality-Operations Mgmt	BUS 204	40	35	35	37			0				106%	106%	93%
Business	201101	MGMT-370-002	11961	Quality-Operations Mgmt	BUS 202	41	35	35	36			0				103%	103%	88%
Business	201101	MGMT-370-003	11915	Quality-Operations Mgmt	BUS 211	84	35	35	37			0				106%	106%	44%
Business	201101	MGMT-370-004	11967	Quality-Operations Mgmt	BUS 216	40	35	35	38			0				109%	109%	95%
Business	201101	MGMT-370-005	11733	Quality-Operations Mgmt	BUS 211	84	35	35	38			0				109%	109%	45%
Business	201101	MGMT-370-AGA	11772	Quality-Operations Mgmt	ATC 312	30	35	28	29				7	Dean approved reduction for room capacity.	Off-campus room size	104%	83%	97%
Business	201101	MGMT-370-NTA	12068	Quality-Operations Mgmt	UC 212	32	35	25	18				10	Dean approved reduction for room capacity.	Off-campus room size	72%	51%	56%
Business	201101	MGMT-370-VL1	11916	Quality-Operations Mgmt		0	35	20	21				15	Dean approved reduction for online delivery	On-line	105%	60%	online
Business	201101	MGMT-370-VL2	11919	Quality-Operations Mgmt		0	35	10	10				25	Dean approved reduction for online delivery	On-line & taught together w/ VL2	100%	29%	online
Business	201101	MGMT-370-VL3	11936	Quality-Operations Mgmt		0	35	10	9				25	Dean approved reduction for online delivery	On-line & taught together w/ VL1	90%	26%	online

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Business	201101	MGMT-373-001	11860	Human Resource Management	BUS 205	46	40	40	41			0				103%	103%	89%
Business	201101	MGMT-373-002	11863	Human Resource Management	IRC 121	50	40	40	41			0				103%	103%	82%
Business	201101	MGMT-373-AGA	11788	Human Resource Management	ATC 176	23	40	20	18				20	Dean approved reduction for room capacity.	Off-campus room size	90%	45%	78%
Business	201101	MGMT-373-VL1	11968	Human Resource Management		0	40	20	20				20	Dean approved reduction for online delivery	On-line	100%	50%	online
Business	201101	MGMT-375-001	11793	Negotiations	BUS 312	45	24	24	24			0				100%	100%	53%
Business	201101	MGMT-375-VL1	11794	Negotiations		0	24	10	10				14	Dean approved reduction for online delivery	On-line & taught together w/ VL2	100%	42%	online
Business	201101	MGMT-375-VL2	11796	Negotiations		0	24	10	10				14	Dean approved reduction for online delivery	On-line & taught together w/ VL1	100%	42%	online
Business	201101	MGMT-411-VL1	11976	Small Business Sys-Operations		0	40	5	6				35	Dean approved reduction for online delivery	On-line & taught together w/ VL2	120%	15%	online
Business	201101	MGMT-411-VL2	11977	Small Business Sys-Operations		0	40	15	16				25	Dean approved reduction for online delivery	On-line & taught together w/ VL1	107%	40%	online
Business	201101	MGMT-415-VL1	11786	Entrepreneurial Opportunities		0	40	20	8				20	Dean approved reduction for online delivery	On-line and first time offering class	40%	20%	online
Business	201101	MGMT-447-001	11937	Business Ethics-Social Resp	BUS 204	40	40	40	28			0				70%	70%	70%
Business	201101	MGMT-447-NTA	12798	Business Ethics-Social Resp	UC 207	40	40	25	28				15	Term cap will be set to official cap.	Dependent up future room capacity at OC Sites	112%	70%	70%
Business	201101	MGMT-447-VL1	11938	Business Ethics-Social Resp		0	40	20	22				20	Dean approved reduction for online delivery	On-line	110%	55%	online
Business	201101	MGMT-472-VL1	11797	Compensation		0	40	20	19				20	Dean approved reduction for online delivery	On-line	95%	48%	online
Business	201101	MGMT-488-001	11799	Adv Management Cases-Problems	BUS 327	35	25	25	24			0				96%	96%	69%
Business	201101	MGMT-488-AGA	11787	Adv Management Cases-Problems	ATC 147	24	25	24	20				1	Term cap will be set to official cap.	Oversight	83%	80%	83%
Business	201101	MGMT-488-VL1	11918	Adv Management Cases-Problems		0	25	20	21				5	Dean approved reduction for online delivery	On-line	105%	84%	online
Business	201101	MGMT-488-VL2	12939	Adv Management Cases-Problems		0	25	20	22				5	Dean approved reduction for online delivery	On-line	110%	88%	online
Business	201101	MGMT-490-VL1	12869	Special Topics in MGMT		0	40	20	10				20	Dean approved reduction for online delivery	On-line	50%	25%	online
Business	201101	MGMT-491-001	12990	MGMT Internship		0	05	10	5	5				Term cap will be set to official cap.	Internship	50%	100%	internship/clinical
Business	201101	MGMT-491-401	11991	MGMT Internship		0	05	10	5	5				Term cap will be set to official cap.	Internship	50%	100%	internship/clinical
Business	201101	MIMG-192-401	11131	MIMG Internship 1		0	30	15	8				15	Dean approved reduction for independent study/internship.	Internship	53%	27%	internship/clinical
Business	201101	MIMG-292-401	11134	MIMG Internship 2		0	30	15	12				15	Dean approved reduction for independent study/internship.	Internship	80%	40%	internship/clinical
Business	201101	MIMG-451-001	11136	The Music Business	IRC 107	40	30	35	21	5				Term cap will be set to official cap.	Registration cap will be 30 in the future	60%	70%	53%
Business	201101	MISM-629-VL1	11616	Leg-Eth Issues in Business		0	20	20	19			0				95%	95%	online
Business	201101	MISM-629-VL2	12994	Leg-Eth Issues in Business		0	20	20	16			0				80%	80%	online
Business	201101	MISM-634-VL1	11619	Financial MGT for Info Systems		0	20	20	15			0				75%	75%	online
Business	201101	MISM-640-VL1	11631	Project Management		0	20	20	17			0				85%	85%	online
Business	201101	MISM-670-001	11585	Network Mgmt and Design	BUS 121	24	20	20	14			0				70%	70%	58%
Business	201101	MISM-671-001	11589	Adv Network Mgmt and Design	BUS 121	24	20	20	16			0				80%	80%	67%
Business	201101	MISM-740-001	11592	Business Intelligence	BUS 118	25	20	20	11			0				55%	55%	44%
Business	201101	MISM-799-001	11604	Integrated Capstone Project	BUS 310	30	20	20	11			0				55%	55%	37%
Business	201101	MKTG-231-001	10831	Professional Selling	BUS 208	40	30	22	22				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accomodate "high need" late registrations	100%	73%	55%
Business	201101	MKTG-231-002	10832	Professional Selling	BUS 208	40	30	22	21				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accomodate "high need" late registrations	95%	70%	53%

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Business	201101	MKTG-231-003	10834	Professional Selling	BUS 329	30	30	22	22				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	100%	73%	73%
Business	201101	MKTG-231-004	10835	Professional Selling	BUS 329	30	30	22	22				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	100%	73%	73%
Business	201101	MKTG-231-005	10836	Professional Selling	BUS 224	24	30	22	23				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	105%	77%	96%
Business	201101	MKTG-231-006	10837	Professional Selling	BUS 327	35	30	22	23				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	105%	77%	66%
Business	201101	MKTG-231-007	10838	Professional Selling	BUS 327	35	30	22	23				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	105%	77%	66%
Business	201101	MKTG-231-008	13036	Professional Selling	BUS 208	40	30	22	20				8	Dean will propose reduction to official cap.	24 appropriate pedagogically (will initiate change in official cap); 22 used to accommodate "high need" late registrations	91%	67%	50%
Business	201101	MKTG-321-001	10839	Principles of Marketing	BUS 202	41	40	40	40			0				100%	100%	98%
Business	201101	MKTG-321-002	10840	Principles of Marketing	BUS 202	41	40	40	40			0				100%	100%	98%
Business	201101	MKTG-321-003	10841	Principles of Marketing	BUS 202	41	40	40	40			0				100%	100%	98%
Business	201101	MKTG-321-004	10842	Principles of Marketing	BUS 202	41	40	40	41			0				103%	103%	100%
Business	201101	MKTG-321-005	10843	Principles of Marketing	BUS 202	41	40	40	40			0				100%	100%	98%
Business	201101	MKTG-321-006	10844	Principles of Marketing	BUS 202	41	40	40	41			0				103%	103%	100%
Business	201101	MKTG-321-VL1	10845	Principles of Marketing		0	40	20	20				20	Dean approved reduction for online delivery	Term caps reflect current practice for on-line delivery	100%	50%	online
Business	201101	MKTG-322-001	10846	Consumer Behavior	BUS 202	41	40	38	40				2	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess	105%	100%	98%
Business	201101	MKTG-322-002	10847	Consumer Behavior	BUS 202	41	40	38	40				2	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess	105%	100%	98%
Business	201101	MKTG-375-001	10848	Mktg for Non-Profit Organiz	BUS 224	24	20	20	15			0				75%	75%	63%
Business	201101	MKTG-378-001	10850	Marketing Data Analysis	BUS 329	30	25	20	22				5	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess	110%	88%	73%
Business	201101	MKTG-425-001	10853	Marketing Research	BUS 329	30	20	20	20			0				100%	100%	67%
Business	201101	MKTG-425-002	10854	Marketing Research	BUS 329	30	20	20	20			0				100%	100%	67%
Business	201101	MKTG-425-003	11942	Marketing Research	BUS 329	30	20	20	20			0				100%	100%	67%
Business	201101	MKTG-434-002	10856	Advanced Selling	BUS 224	24	15	25	25	10				Term cap will be set to official cap.	Term cap adjusted to accommodate unexpected rash of enrollments (many related to undeclared minors - term cap will be re-set to official cap)	100%	167%	104%
Business	201101	MKTG-441-001	10857	International Marketing	BUS 208	40	25	20	22				5	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	110%	88%	55%
Business	201101	MKTG-441-002	10858	International Marketing	BUS 208	40	25	20	21				5	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	105%	84%	53%
Business	201101	MKTG-472-001	10859	Supply Chain Management	BUS 310	30	30	20	29				10	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	145%	97%	97%
Business	201101	MKTG-476-001	10860	Marketing Strategy	BUS 224	24	25	15	19				10	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	127%	76%	79%
Business	201101	MKTG-476-002	10861	Marketing Strategy	BUS 224	24	25	15	17				10	Dean approved reduction for enrollment management.	Term cap used to provide for "high need" late registrations; will reassess.	113%	68%	71%
Business	201101	MKTG-491-001	11020	MKTG Internship		0	00	10	6	10				Term cap will be set to official cap.	Typically not in-load; caps inconsistent; will address	60%	official cap is 0	internship/clinical
Business	201101	MKTG-491-401	10862	MKTG Internship		0	00	10	0	10				Term cap will be set to official cap.	Typically not in-load; caps inconsistent; will address	0%	official cap is 0	internship/clinical
Business	201101	MMBA-601-001	11586	Professional Skills Develop		0	20	20	12			0				60%	60%	internship/clinical
Business	201101	MMBA-606-VL1	11633	Fin-Acct Sys and Analysis		0	20	20	4			0				20%	20%	online
Business	201101	MMBA-612-VL1	11634	Intro Performance Metrics		0	20	20	15			0				75%	75%	online
Business	201101	MMBA-615-VL1	11635	Qual Improvement Prin- Appl		0	20	20	16			0				80%	80%	online
Business	201101	MMBA-625-VL1	11622	Organizational Leadership		0	20	20	17			0				85%	85%	online

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Business	201101	MMBA-635-VL1	11636	Organization Resource Systems		0	20	20	18			0				90%	90%	online
Business	201101	MMBA-710-VL1	11624	Strategic Planning Systems		0	20	20	18			0				90%	90%	online
Business	201101	MMBA-720-VL1	11637	Global Business Economics		0	20	20	20			0				100%	100%	online
Business	201101	MMBA-730-VL1	11627	Customer Systems		0	20	20	14			0				70%	70%	online
Business	201101	MMBA-760-VL1	11629	Process Management Systems		0	20	20	15			0				75%	75%	online
Business	201101	MMBA-799-VL1	11638	Integrated Business Experience		0	20	20	15			0				75%	75%	online
Business	201101	PGMG-201-001	11215	PGA/PGM Level One Study 1	BUS 219	34	35	30	31				5	Dean approved reduction for enrollment management.	Balancing sections	103%	89%	91%
Business	201101	PGMG-201-002	11216	PGA/PGM Level One Study 1	BUS 219	34	35	30	31				5	Dean approved reduction for enrollment management.	Balancing sections	103%	89%	91%
Business	201101	PGMG-202-001	11217	PGA/PGM Level One Study 2	BUS 219	34	35	25	29				10	Dean approved reduction for enrollment management.	Balancing sections	116%	83%	85%
Business	201101	PGMG-202-002	11218	PGA/PGM Level One Study 2	BUS 219	34	35	25	17				10	Dean approved reduction for enrollment management.	Balancing sections	68%	49%	50%
Business	201101	PGMG-392-401	11219	PGM Internship 3		0	60	30	2				30	Dean approved reduction for independent study/internship.	Internship	7%	3%	internship/clinical
Business	201101	PGMG-492-401	11220	PGM Internship 4		0	60	60	10			0				17%	17%	internship/clinical
Business	201101	PGMG-493-401	11221	PGM Internship 5		0	60	60	35			0				58%	58%	internship/clinical
Business	201101	PREL-240-001	10924	Public Relations Principle	BUS 208	40	30	30	31			0				103%	103%	78%
Business	201101	PREL-240-003	11953	Public Relations Principle	BUS 208	40	30	30	30			0				100%	100%	75%
Business	201101	PREL-342-001	10926	Public Relations Tactics\Plans	BUS 208	40	20	20	16			0				80%	80%	40%
Business	201101	PREL-402-001	10927	Public Relations Seminar 2	BUS 329	30	20	20	14			0				70%	70%	47%
Business	201101	PREL-455-001	10928	Public Relations Campaigns	BUS 208	40	20	20	15			0				75%	75%	38%
Business	201101	PREL-491-001	13120	Public Relations Internship		0	15	0	1				15	Term cap will be set to official cap.	Typically not in-load; caps inconsistent; will address	term cap is 0	7%	internship/clinical
Business	201101	PREL-491-401	10929	Public Relations Internship		0	15	10	4				5	Term cap will be set to official cap.	Typically not in-load; caps inconsistent; will address	40%	27%	internship/clinical
Business	201101	PTMG-182-001	12317	Beginning Teaching Techniques	RQT	0	70	25	14				45	Dean approved reduction for room capacity.	Reflects facility capacity constraints (courts)	56%	20%	special studies
Business	201101	PTMG-472-001	12318	USPTA Certificate Preparation	RQT	0	30	25	11				5	Term cap will be set to official cap.		44%	37%	special studies
Business	201101	REAL-330-001	11751	Real Estate Invest-Management	BUS 202	41	40	25	7				15	Dean approved reduction for enrollment management.	Low Interest	28%	18%	17%
Business	201101	RETG-337-001	10946	Principles of Retailing	BUS 206	40	40	35	34				5	Dean approved reduction for enrollment management.	Term cap used to administratively spread registrations; also to provide for "high need" late registrations; number of sections offered aligned to demand expectations from PGM, a primary customer of this course; Will request stronger estimation in future.	97%	85%	85%
Business	201101	RETG-337-002	10947	Principles of Retailing	BUS 211	84	40	25	25				15	Dean approved reduction for enrollment management.	Term cap used to administratively spread registrations; also to provide for "high need" late registrations; number of sections offered aligned to demand expectations from PGM, a primary customer of this course; Will request stronger estimation in future.	100%	63%	30%
Business	201101	RETG-337-003	12987	Principles of Retailing	BUS 211	84	40	25	25				15	Dean approved reduction for enrollment management.	Term cap used to administratively spread registrations; also to provide for "high need" late registrations; number of sections offered aligned to demand expectations from PGM, a primary customer of this course; Will request stronger estimation in future.	100%	63%	30%
Business	201101	RETG-438-001	10957	Retail Management	BUS 112	35	25	25	13			0				52%	52%	37%

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Business	201101	RFIM-113-AGA	12332	Sanitation and Safety		0	36	20	5				16	Term cap will be set to official cap.	Dual enrollment GR	25%	14%	dual enrollment
Business	201101	RFIM-113-AGB	12337	Sanitation and Safety		0	36	20	25				16	Term cap will be set to official cap.	Dual enrollment GR	125%	69%	dual enrollment
Business	201101	RFIM-114-AGA	12335	Menu Planning-Nutrition		0	36	20	5				16	Term cap will be set to official cap.	Dual enrollment GR	25%	14%	dual enrollment
Business	201101	RFIM-127-211	11323	Principles of Cooking - Baking	WCO 110	25	20	20	19			0				95%	95%	76%
Business	201101	RFIM-204-211	11331	Food-Bev Operation in Clubs	WCO 108	20	20	20	19			0				95%	95%	95%
Business	201101	RFIM-207-001	11320	Beverage Management	WCO 109	35	36	30	13				6	Dean approved reduction for enrollment management.	Balancing sections	43%	36%	37%
Business	201101	RFIM-207-002	11321	Beverage Management	WCO 109	35	36	30	29				6	Dean approved reduction for enrollment management.	Balancing sections	97%	81%	83%
Business	201101	RFIM-226-211	11324	World Cuisines	WCO 109	35	20	20	12			0				60%	60%	34%
Business	201101	RFIM-229-001	11318	Dining Room Service Mgmt	WCO 110	25	24	25	23	1				Term cap will be set to official cap.	Entry error	92%	96%	92%
Business	201101	RFIM-292-401	11329	RFIM Internship		0	15	15	2			0				13%	13%	internship/clinical
Business	201101	STQM-260-001	10933	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-002	10934	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-003	10935	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-004	10936	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-006	10938	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-007	10939	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-008	10940	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-260-009	10941	Introduction to Statistics	BUS 310	30	35	30	30				5	Dean approved reduction for room capacity.	Term cap set to number of available seats in collaboration-style stat lab (specifically designed to teach stat courses)	100%	86%	100%
Business	201101	STQM-270-EMA	10944	Introduction to Data Mining	F-WING F243	25	30	20	9				10	Term cap will be set to official cap.	Term caps not expected to be constraining factor and therefore not attended to closely. Term cap will now be set just below the official cap to accommodate late registrations, then changed to official cap or classroom capacity before close of registration.	45%	30%	36%
Business	201101	STQM-322-001	10942	Inferential Statistics	BUS 310	30	35	25	16				10	Term cap will be set to official cap.	Term caps not attended to closely as expected demand did not approach cap limits. Will adjust term cap to official cap	64%	46%	53%
Business	201101	STQM-380-001	10945	Data Mining Processes	BUS 310	30	30	20	3				10	Term cap will be set to official cap.	Term caps not attended to closely as expected demand did not approach cap limits; in future will adjust term cap to official cap; sections taught at same time as one section	15%	10%	10%

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Business	201101	STQM-380-NTA	11789	Data Mining Processes	UC 219	24	30	20	4				10	Term cap will be set to official cap.	Term caps not attended to closely as expected demand did not approach cap limits; in future will adjust term cap to official cap; sections taught at same time as one section	20%	13%	17%
CPTS	201101	APPS-351-AGA	12680	Lean Think Prod Flow and Plant	ATC 141	26	25	20	14				5	Dean approved reduction for cohort size.	Needed to offer for co-hort.	70%	56%	54%
CPTS	201101	APPS-351-ERA	12681	Lean Think Prod Flow and Plant	SOU-S 140	30	25	20	14				5	Dean approved reduction for cohort size.	Needed to offer for co-hort.	70%	56%	47%
CPTS	201101	APPS-420-ERA	12682	MFGE Cert - Standardization	SOU-S 140	30	25	30	30	5				Dean approved increase per workload policy and faculty agreement.	Cap increased to accommodate needs of students	100%	120%	100%
CPTS	201101	APPS-499-ERA	12683	Senior Project Capstone	SOU-C 223	25	20	20	15			0				75%	75%	60%
CPTS	201101	DAGD-103-AGA	12684	3D Visual Drawing - Sculpture	ATC 130	40	20	20	28			0				140%	140%	70%
CPTS	201101	DAGD-150-AGA	12685	Intr Game Design - Development	ATC 174	20	20	20	22			0				110%	110%	110%
CPTS	201101	DAGD-150-AGB	12686	Intr Game Design - Development	ATC 172	25	20	20	22			0				110%	110%	88%
CPTS	201101	DAGD-180-AGA	12687	Intro Digital Video	ATC 172	25	20	20	24			0				120%	120%	96%
CPTS	201101	DAGD-220-AGA	12688	Portfolio 1-Sophomore Project	ATC 174	20	20	20	23			0				115%	115%	115%
CPTS	201101	DAGD-230-AGA	12689	3D Modeling - Animation 2	ATC 172	25	20	20	22			0				110%	110%	88%
CPTS	201101	DAGD-230-AGB	12690	3D Modeling - Animation 2	ATC 172	25	20	20	21			0				105%	105%	84%
CPTS	201101	DAGD-260-AGA	12691	Multimedia 1	ATC 172	25	20	20	23			0				115%	115%	92%
CPTS	201101	DAGD-300-AGA	12692	Game Design and Theory	ATC 174	20	20	20	11			0				55%	55%	55%
CPTS	201101	DAGD-335-AGA	12693	3D Modeling - Animation 3	ATC 172	25	20	20	20			0				100%	100%	80%
CPTS	201101	DAGD-345-AGA	12989	Contemporary Tools/Techniques	ATC 174	20	20	20	11			0				55%	55%	55%
CPTS	201101	DAGD-375-AGA	12694	Advanced 3D - Character	ATC 174	20	20	20	18			0				90%	90%	90%
CPTS	201101	DAGD-380-AGA	12695	Digital Sculpting	ATC 172	25	20	20	19			0				95%	95%	76%
CPTS	201101	DAGD-420-AGA	12697	Applied Digital Simulation	ATC 174	20	20	20	12			0				60%	60%	60%
CPTS	201101	DAGD-430-AGA	12696	Digital FX	ATC 172	25	20	20	18			0				90%	90%	72%
CPTS	201101	DAGD-490-AGA	12830	Special Topics in DAGD	ATC 172	25	30	20	14				10	Dean approved reduction for room capacity.	The term cap was an error, should have only been 20 and limited by computer lab size.	70%	47%	56%
CPTS	201101	DAGD-490-AGB	12831	Special Topics in DAGD	ATC 174	20	30	20	16				10	Dean approved reduction for room capacity.	The term cap was an error, should have only been 20 and limited by computer lab size.	80%	53%	80%
CPTS	201101	DAGD-491-AGA	12698	Applied Internship		0	20	20	8			0				40%	40%	internship/clinical
CPTS	201101	DAGD-499-AGA	12699	Capstone	ATC 168	119	20	20	9			0				45%	45%	8%
CPTS	201101	ESLC-090-211	12944	Special Topics in ESLC	STR 207	16	16	16	16			0				100%	100%	100%
CPTS	201101	ESLC-090-221	12945	Special Topics in ESLC	STR 203	22	16	16	6			0				38%	38%	27%
CPTS	201101	ESLC-090-231	12946	Special Topics in ESLC	STR 204	25	16	12	8				4	Dean approved reduction for unique section requirements	Term cap was not met for high level IEP courses. Placement is based on TOEFL scores.	67%	50%	32%
CPTS	201101	ESLR-090-211	12947	Special Topics in ESLR	STR 207	16	16	16	16			0				100%	100%	100%
CPTS	201101	ESLR-090-221	12948	Special Topics in ESLR	STR 207	16	16	16	7			0				44%	44%	44%
CPTS	201101	ESLR-090-231	12949	Special Topics in ESLR	STR 202	36	16	12	8				4	Dean approved reduction for unique section requirements	Term cap was not met for high level IEP courses. Placement is based on TOEFL scores.	67%	50%	22%
CPTS	201101	ESLW-090-211	12950	Special Topics in ESLW	STR 203	22	16	16	17			0				106%	106%	77%
CPTS	201101	ESLW-090-221	12951	Special Topics in ESLW	STR 202	36	16	16	7			0				44%	44%	19%
CPTS	201101	ESLW-090-231	12952	Special Topics in ESLW	STR 109	40	16	12	7				4	Dean approved reduction for unique section requirements	Term cap was not met for high level IEP courses. Placement is based on TOEFL scores.	58%	44%	18%
CPTS	201101	GLBL-390-001	12942	Special Topics in GLOBL	STR 236	49		45	28	45				Term cap will be set to official cap.	Official cap was not set in error. Cap should have been set at 30.	62%	no official cap is listed	57%

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CPTS	201101	GLEL-390-401	13005	Special Topics in GLEL		0		12	12	12				Term cap will be set to official cap.	Official cap was not set in error. Cap should have been set at 15.	100%	no official cap is listed	special studies
CPTS	201101	IDSL-835-ELA	12847	Plan for Coll Multiple Roles	UC-LCC 164	36	30	30	27			0				90%	90%	75%
CPTS	201101	IDSL-840-ELA	12848	Sch Inqu-Qualitative Research	UC-LCC 164	36	30	30	27			0				90%	90%	75%
CPTS	201101	IDSL-898-ELA	12849	Dissertation		0	30	30	27			0				90%	90%	dissertation
CPTS	201101	SENG-102-AGA	12700	Computer Programming 2	ATC 176	23	20	12	11				8	Dean approved reduction for cohort size.	Needed to offer for co-hort.	92%	55%	48%
CPTS	201101	SENG-170-AGA	12701	Software Requirements Mgmt	ATC 176	23	20	12	10				8	Dean approved reduction for cohort size.	Needed to offer for co-hort.	83%	50%	43%
CPTS	201101	SENG-300-AGA	12702	Software Data Structures	ATC 176	23	20	12	4				8	Dean approved reduction for cohort size.	Needed to offer for co-hort.	33%	20%	17%
CPTS	201101	SENG-491-AGA	13077	SENG Applied Internship		0	20	10	3				10	Dean approved reduction for independent study/internship.	Load is on a per student basis - internship course	30%	15%	internship/clinical
Education and Human Services	201101	CRIM-110-001	10996	Introduction to Crim Justice	BIS 219	36	42	30	30				12	Dean approved reduction for room capacity.	Limited by classroom size	100%	71%	83%
Education and Human Services	201101	CRIM-111-001	11007	Introduction to Corrections	BUS 218	41	40	30	37				10	Dean approved reduction for room capacity.	Limited by classroom size	123%	93%	90%
Education and Human Services	201101	CRIM-111-002	11008	Introduction to Corrections	BUS 202	41	40	30	37				10	Dean approved reduction for room capacity.	Limited by classroom size	123%	93%	90%
Education and Human Services	201101	CRIM-111-003	11009	Introduction to Corrections	BUS 218	41	40	30	34				10	Dean approved reduction for room capacity.	Limited by classroom size	113%	85%	83%
Education and Human Services	201101	CRIM-111-004	11010	Introduction to Corrections	BIS 219	36	40	30	31				10	Dean approved reduction for room capacity.	Limited by classroom size	103%	78%	86%
Education and Human Services	201101	CRIM-111-005	11011	Introduction to Corrections	BUS 218	41	40	30	34				10	Dean approved reduction for room capacity.	Limited by classroom size	113%	85%	83%
Education and Human Services	201101	CRIM-111-006	11012	Introduction to Corrections	BIS 219	36	40	30	30				10	Dean approved reduction for room capacity.	Limited by classroom size	100%	75%	83%
Education and Human Services	201101	CRIM-220-AGA	11016	Supervision-Management in CJ	ATC 130	40	42	30	29				12	Dean approved increase per workload policy.		97%	69%	73%
Education and Human Services	201101	CRIM-260-001	10997	Delinquency Prevention-Control	BIS 219	36	42	25	35				17	Dean approved reduction for room capacity.	Limited by classroom size	140%	83%	97%
Education and Human Services	201101	CRIM-260-002	11003	Delinquency Prevention-Control	BIS 219	36	42	25	17				17	Dean approved reduction for room capacity.	Limited by classroom size	68%	40%	47%
Education and Human Services	201101	CRIM-260-003	11004	Delinquency Prevention-Control	BIS 219	36	42	25	24				17	Dean approved reduction for room capacity.	Limited by classroom size	96%	57%	67%
Education and Human Services	201101	CRIM-260-004	11005	Delinquency Prevention-Control	BUS 221	34	42	25	26				17	Dean approved reduction for room capacity.	Limited by classroom size	104%	62%	76%
Education and Human Services	201101	CRIM-260-005	11006	Delinquency Prevention-Control	BUS 130	30	42	25	25				17	Dean approved reduction for room capacity.	Limited by classroom size	100%	60%	83%
Education and Human Services	201101	CRIM-301-001	10968	CJ Investigation Issues	BIS 219	36	20	25	17	5				Dean will propose increase to official cap.	Found larger classroom	68%	85%	47%
Education and Human Services	201101	CRIM-301-002	11015	CJ Investigation Issues	BIS 219	36	20	25	21	5				Dean will propose increase to official cap.	Found larger classroom	84%	105%	58%
Education and Human Services	201101	CRIM-305-AGA	11017	Ethical Issues in Crim Justice	ATC 130	40	40	25	19				15	Dean approved increase per workload policy.		76%	48%	48%
Education and Human Services	201101	CRIM-305-EAA	11105	Ethical Issues in Crim Justice	E 105	25	40	25	9				15	Dean approved increase per workload policy.		36%	23%	36%
Education and Human Services	201101	CRIM-305-EFA	11031	Ethical Issues in Crim Justice	MMB 2104	30	40	25	16				15	Dean approved increase per workload policy.		64%	40%	53%
Education and Human Services	201101	CRIM-305-EGA	11083	Ethical Issues in Crim Justice	RC 690	25	40	25	16				15	Dean approved increase per workload policy.		64%	40%	64%
Education and Human Services	201101	CRIM-305-ELA	11041	Ethical Issues in Crim Justice	UC-LCC 209	36	40	25	25				15	Dean approved increase per workload policy.		100%	63%	69%
Education and Human Services	201101	CRIM-305-EMA	11068	Ethical Issues in Crim Justice	A-WING A203	30	40	30	30				10	Dean approved increase per workload policy.		100%	75%	100%
Education and Human Services	201101	CRIM-305-EMB	11069	Ethical Issues in Crim Justice	E-WING E-110	30	40	30	31				10	Dean approved increase per workload policy.		103%	78%	103%
Education and Human Services	201101	CRIM-305-EPA	11088	Ethical Issues in Crim Justice	NB 102	25	40	25	19				15	Dean approved increase per workload policy.		76%	48%	76%
Education and Human Services	201101	CRIM-310-AGA	11018	Corrections and Society	ATC 130	40	30	30	27			0				90%	90%	68%

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Education and Human Services	201101	CRIM-310-EAA	11106	Corrections and Society	E 106	25	30	25	5				5	Dean approved increase per workload policy.		20%	17%	20%
Education and Human Services	201101	CRIM-310-EFA	11032	Corrections and Society	MMB 1009	30	30	25	22				5	Dean approved increase per workload policy.		88%	73%	73%
Education and Human Services	201101	CRIM-310-EGA	11084	Corrections and Society	RC 440	30	30	25	19				5	Dean approved increase per workload policy.		76%	63%	63%
Education and Human Services	201101	CRIM-310-ELA	11042	Corrections and Society	UC-LCC 164	36	30	25	27				5	Dean approved increase per workload policy.		108%	90%	75%
Education and Human Services	201101	CRIM-310-EMA	11070	Corrections and Society	J-WING J134	30	30	30	27			0				90%	90%	90%
Education and Human Services	201101	CRIM-310-EMB	11071	Corrections and Society	A-WING A205	30	30	30	24			0				80%	80%	80%
Education and Human Services	201101	CRIM-310-EPA	11089	Corrections and Society	NB 107	25	30	25	17				5	Dean approved increase per workload policy.		68%	57%	68%
Education and Human Services	201101	CRIM-311-AGA	11019	Police and Society	ATC 234	28	30	25	24				5	Dean approved increase per workload policy.		96%	80%	86%
Education and Human Services	201101	CRIM-311-EFA	11033	Police and Society	MMB 1009	30	30	25	25				5	Dean approved increase per workload policy.		100%	83%	83%
Education and Human Services	201101	CRIM-311-ELA	11043	Police and Society	UC-LCC 164	36	30	25	16				5	Dean approved increase per workload policy.		64%	53%	44%
Education and Human Services	201101	CRIM-311-EUA	11078	Police and Society	EST-C 142	35	30	25	25				5	Dean approved increase per workload policy.		100%	83%	71%
Education and Human Services	201101	CRIM-319-001	11013	Conflict Mgmt In Corrections	BIS 219	36	40	25	15				15	Dean approved increase per workload policy.		60%	38%	42%
Education and Human Services	201101	CRIM-322-AGA	11021	Report Writing for Corrections	ATC 130	40	20	30	27	10				Dean approved increase per workload policy.		90%	135%	68%
Education and Human Services	201101	CRIM-322-AGB	11022	Report Writing for Corrections	ATC 140	35	20	30	29	10				Dean approved increase per workload policy.		97%	145%	83%
Education and Human Services	201101	CRIM-322-EFA	11034	Report Writing for Corrections	MMB 2004	30	20	30	18	10				Dean approved increase per workload policy.		60%	90%	60%
Education and Human Services	201101	CRIM-322-EGA	11085	Report Writing for Corrections	RC 690	25	20	30	23	10				Dean approved increase per workload policy.		77%	115%	92%
Education and Human Services	201101	CRIM-322-ELA	11044	Report Writing for Corrections	UC-LCC 164	36	20	30	30	10				Dean approved increase per workload policy.		100%	150%	83%
Education and Human Services	201101	CRIM-322-EMA	11072	Report Writing for Corrections	M-WING M104	30	20	30	30	10				Dean approved increase per workload policy.		100%	150%	100%
Education and Human Services	201101	CRIM-322-EMB	11073	Report Writing for Corrections	A-WING A205	30	20	30	25	10				Dean approved increase per workload policy.		83%	125%	83%
Education and Human Services	201101	CRIM-322-EPA	11090	Report Writing for Corrections	NB 107	25	20	30	18	10				Dean approved increase per workload policy.		60%	90%	72%
Education and Human Services	201101	CRIM-322-EUA	11079	Report Writing for Corrections	EST-C 142	35	20	30	29	10				Dean approved increase per workload policy.		97%	145%	83%
Education and Human Services	201101	CRIM-385-001	10964	Current Issues in CJ	BIS 215	35	20	28	24	8				Dean approved increase per workload policy.		86%	120%	69%
Education and Human Services	201101	CRIM-385-002	10965	Current Issues in CJ	BIS 215	35	20	28	29	8				Dean approved increase per workload policy.		104%	145%	83%
Education and Human Services	201101	CRIM-385-003	10966	Current Issues in CJ	BIS 215	35	20	28	29	8				Dean approved increase per workload policy.		104%	145%	83%
Education and Human Services	201101	CRIM-385-004	10967	Current Issues in CJ	BIS 215	35	20	28	28	8				Dean approved increase per workload policy.		100%	140%	80%
Education and Human Services	201101	CRIM-385-AGA	11023	Current Issues in CJ	ATC 130	40	20	35	30	15				Dean approved increase per workload policy.		86%	150%	75%
Education and Human Services	201101	CRIM-385-EFA	11035	Current Issues in CJ	MMB 2015	30	20	25	18	5				Dean approved increase per workload policy.		72%	90%	60%
Education and Human Services	201101	CRIM-385-ELA	11045	Current Issues in CJ	UC-LCC 164	36	20	25	24	5				Dean approved increase per workload policy.		96%	120%	67%
Education and Human Services	201101	CRIM-385-EUA	11080	Current Issues in CJ	EST-C 142	35	20	25	19	5				Dean approved increase per workload policy.		76%	95%	54%
Education and Human Services	201101	CRIM-391-EMA	13106	Criminal Justice Internship		0	27	1	1				26	Dean approved reduction for independent study/internship.	Field Experience not in classroom	100%	4%	internship/clinical
Education and Human Services	201101	CRIM-401-211	11014	Defensive Tactics-Corrections	SRC 203	30	20	25	15	5				Dean approved reduction to meet accreditation guidelines.	Instructor student ratio per MCOTC	60%	75%	50%

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Education and Human Services	201101	CRIM-403-211	10981	Physical-Defensive Tactics	SRC 115	35	20	15	13				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	87%	65%	37%
Education and Human Services	201101	CRIM-403-212	10982	Physical-Defensive Tactics	SRC 115	35	20	15	12				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	80%	60%	34%
Education and Human Services	201101	CRIM-403-213	10983	Physical-Defensive Tactics	SRC 115	35	20	15	11				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	73%	55%	31%
Education and Human Services	201101	CRIM-411-001	11104	Crime Control Policy	BIS 219	36	30	25	28				5	Dean approved reduction for room capacity.	Limited by classroom size	112%	93%	78%
Education and Human Services	201101	CRIM-411-AGA	11024	Crime Control Policy	ATC 130	40	30	30	26			0				87%	87%	65%
Education and Human Services	201101	CRIM-411-AGB	11025	Crime Control Policy	ATC 130	40	30	30	26			0				87%	87%	65%
Education and Human Services	201101	CRIM-411-EFA	11036	Crime Control Policy	MMB 2111	30	30	25	24				5	Dean approved increase per workload policy.		96%	80%	80%
Education and Human Services	201101	CRIM-411-ELA	11046	Crime Control Policy	UC-LCC 164	36	30	25	23				5	Dean approved increase per workload policy.		92%	77%	64%
Education and Human Services	201101	CRIM-425-AGA	11026	Michigan Criminal Law	ATC 130	40	20	25	10		5			Dean approved increase per workload policy.		40%	50%	25%
Education and Human Services	201101	CRIM-425-AGB	11027	Michigan Criminal Law	ATC 140	35	20	25	20		5			Dean approved increase per workload policy.		80%	100%	57%
Education and Human Services	201101	CRIM-425-EFA	11037	Michigan Criminal Law	MMB 2111	30	20	25	28		5			Dean approved increase per workload policy.		112%	140%	93%
Education and Human Services	201101	CRIM-425-EGA	11086	Michigan Criminal Law	RC 320	30	20	25	20		5			Dean approved increase per workload policy.		80%	100%	67%
Education and Human Services	201101	CRIM-425-ELA	11047	Michigan Criminal Law	UC-LCC 164	36	20	25	12		5			Dean approved increase per workload policy.		48%	60%	33%
Education and Human Services	201101	CRIM-425-EMA	11074	Michigan Criminal Law	M-WING M105	30	20	30	31		10			Dean approved increase per workload policy.		103%	155%	103%
Education and Human Services	201101	CRIM-425-EMB	11075	Michigan Criminal Law	N-WING N210	30	20	30	30		10			Dean approved increase per workload policy.		100%	150%	100%
Education and Human Services	201101	CRIM-425-EPA	11091	Michigan Criminal Law	NB 105	34	20	25	17		5			Dean approved increase per workload policy.		68%	85%	50%
Education and Human Services	201101	CRIM-430-001	10976	Michigan Criminal Procedure	BIS 215	35	20	30	29		10			Dean approved increase per workload policy.		97%	145%	83%
Education and Human Services	201101	CRIM-430-002	10977	Michigan Criminal Procedure	BIS 215	35	20	30	31		10			Dean approved increase per workload policy.		103%	155%	89%
Education and Human Services	201101	CRIM-430-003	10993	Michigan Criminal Procedure	SWC 101	65	20	15	13				5	Term cap will be set to official cap.	Limited by classroom size	87%	65%	20%
Education and Human Services	201101	CRIM-430-004	10994	Michigan Criminal Procedure	SWC 101	65	20	15	12				5	Term cap will be set to official cap.	Limited by classroom size	80%	60%	18%
Education and Human Services	201101	CRIM-430-005	10995	Michigan Criminal Procedure	SWC 101	65	20	15	11				5	Term cap will be set to official cap.	Limited by classroom size	73%	55%	17%
Education and Human Services	201101	CRIM-430-AGA	11028	Michigan Criminal Procedure	ATC 130	40	20	25	18		5			Dean approved increase per workload policy.		72%	90%	45%
Education and Human Services	201101	CRIM-430-AGB	11029	Michigan Criminal Procedure	ATC 130	40	20	35	35		15			Dean approved increase per workload policy.		100%	175%	88%
Education and Human Services	201101	CRIM-430-EFA	11038	Michigan Criminal Procedure	MMB 1005	30	20	25	15		5			Dean approved increase per workload policy.		60%	75%	50%
Education and Human Services	201101	CRIM-430-ELA	11065	Michigan Criminal Procedure	UC-LCC 222	36	20	25	15		5			Dean approved increase per workload policy.		60%	75%	42%
Education and Human Services	201101	CRIM-430-EUA	11081	Michigan Criminal Procedure	EST-C 142	35	20	25	21		5			Dean approved increase per workload policy.		84%	105%	60%
Education and Human Services	201101	CRIM-435-001	10978	Legal Issues in Corrections	BIS 215	35	40	25	11				15	Dean approved reduction for room capacity.	Limited by classroom size	44%	28%	31%
Education and Human Services	201101	CRIM-440-211	11000	Criminal Investigation	SWC 101	65	25	15	13				10	Dean approved reduction for room capacity.	Limited by classroom size	87%	52%	20%
Education and Human Services	201101	CRIM-440-212	11001	Criminal Investigation	SWC 101	65	25	15	12				10	Dean approved reduction for room capacity.	Limited by classroom size	80%	48%	18%
Education and Human Services	201101	CRIM-440-213	11002	Criminal Investigation	SWC 101	65	25	15	11				10	Dean approved reduction for room capacity.	Limited by classroom size	73%	44%	17%
Education and Human Services	201101	CRIM-453-211	10989	Patrol Problems	SWC 101	65	20	15	13				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	87%	65%	20%

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Education and Human Services	201101	CRIM-453-212	10990	Patrol Problems	SWC 101	65	20	15	12				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	80%	60%	18%
Education and Human Services	201101	CRIM-453-213	10991	Patrol Problems	SWC 101	65	20	15	11				5	Dean approved reduction to meet accreditation guidelines.	Student to Instructor Ratio per MCOLES	73%	55%	17%
Education and Human Services	201101	CRIM-498-001	10984	Law Enforcement Assessment	SWC 101	65	15	15	13			0				87%	87%	20%
Education and Human Services	201101	CRIM-498-002	10985	Law Enforcement Assessment	SWC 101	65	15	15	12			0				80%	80%	18%
Education and Human Services	201101	CRIM-498-003	10986	Law Enforcement Assessment	SWC 101	65	15	15	11			0				73%	73%	17%
Education and Human Services	201101	CRIM-499-001	10979	CJ Assessment Course	BIS 215	35	40	30	27				10	Dean approved reduction for room capacity.	Limited by classroom size	90%	68%	77%
Education and Human Services	201101	CRIM-499-002	10975	CJ Assessment Course	BIS 215	35	40	25	17				15	Dean approved reduction for room capacity.	Limited by classroom size	68%	43%	49%
Education and Human Services	201101	CRIM-499-AGA	11030	CJ Assessment Course	ATC 313	30	40	30	25				10	Dean approved increase per workload policy.		83%	63%	83%
Education and Human Services	201101	CRIM-499-VL1	11039	CJ Assessment Course		0	40	25	15				15	Dean approved reduction for online delivery	On-Line	60%	38%	online
Education and Human Services	201101	CRIM-499-VL3	11087	CJ Assessment Course		0	40	25	13				15	Dean approved reduction for online delivery	On-Line	52%	33%	online
Education and Human Services	201101	CRIM-499-VL4	11066	CJ Assessment Course		0	40	25	17				15	Dean approved reduction for online delivery	On-Line	68%	43%	online
Education and Human Services	201101	CRIM-499-VL6	11076	CJ Assessment Course		0	40	25	18				15	Dean approved reduction for online delivery	On-Line	72%	45%	online
Education and Human Services	201101	CRIM-499-VL7	11077	CJ Assessment Course		0	40	25	22				15	Dean approved reduction for online delivery	On-Line	88%	55%	online
Education and Human Services	201101	CRIM-499-VL9	11082	CJ Assessment Course		0	40	25	14				15	Dean approved reduction for online delivery	On-Line	56%	35%	online
Education and Human Services	201101	CRIM-608-EHA	10992	Organizational Leadership	M-TECL 119	30	20	20	23			0				115%	115%	77%
Education and Human Services	201101	CRIM-620-001	10998	CJ Agency Evaluation	BIS 213	30	20	20	17			0				85%	85%	57%
Education and Human Services	201101	CRIM-620-AGA	10999	CJ Agency Evaluation	ATC 143	26	20	20	18			0				90%	90%	69%
Education and Human Services	201101	CRIM-640-001	10969	Seminar in Corrections	BIS 213	30	20	20	20			0				100%	100%	67%
Education and Human Services	201101	CRIM-640-EHA	10970	Seminar in Corrections	M-TECL 119	30	20	20	23			0				115%	115%	77%
Education and Human Services	201101	CRIM-665-001	10980	Financial Management	BIS 213	30	20	20	19			0				95%	95%	63%
Education and Human Services	201101	CRIM-673-001	10987	Human Resource Management	BIS 213	30	20	20	16			0				80%	80%	53%
Education and Human Services	201101	CRIM-673-AGA	10988	Human Resource Management	ATC 143	26	20	20	17			0				85%	85%	65%
Education and Human Services	201101	CRIM-680-001	10971	Special Studies in CJ		0	30	5	0				25	Dean approved reduction for independent study/internship.	Independent Study	0%	0%	independent study
Education and Human Services	201101	CRIM-680-AGA	10972	Special Studies in CJ		0	30	5	0				25	Dean approved reduction for independent study/internship.	Independent Study	0%	0%	independent study
Education and Human Services	201101	CRIM-680-EHA	10973	Special Studies in CJ		0	30	5	0				25	Dean approved reduction for independent study/internship.	Independent Study	0%	0%	independent study
Education and Human Services	201101	CRIM-699-001	10974	Comprehensive Critique	BIS 215	35	20	20	11			0				55%	55%	31%
Education and Human Services	201101	ECTE-500-VL1	12846	Found and Organization of CTE		0	20	12	14				8	Dean approved reduction for enrollment management.	Co-listed with EDUC 400	117%	70%	online
Education and Human Services	201101	ECTE-510-AGA	10863	Evaluation in Career Tech Educ	ATC 130	40	20	20	11			0				55%	55%	28%
Education and Human Services	201101	ECTE-575-VL1	10932	Adults in Career and Tech Educ		0	20	20	18			0				90%	90%	online
Education and Human Services	201101	ECTE-591-AGA	10961	Internship in Career Tech Educ		0	5	10	3	5				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	30%	60%	internship/clinical
Education and Human Services	201101	ECTE-665-AGA	10963	Quality Metrics and Data Mgmt	ATC 130	40	20	20	17			0				85%	85%	43%

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Education and Human Services	201101	ECTE-694-MBA	13144	Graduate Topics Career Tech Ed		0	20	20	9			0				45%	45%	internship/clinical
Education and Human Services	201101	EDCD-104-401	11048	Child Development Practicum		0	25	25	19			0				76%	76%	internship/clinical
Education and Human Services	201101	EDCD-105-001	11049	Child Development Leadership	BIS 209	30	30	25	20				5	Dean approved reduction for room capacity.		80%	67%	67%
Education and Human Services	201101	EDCD-111-211	11050	Child Development 2	BIS 209	30	30	12	17				18	Dean approved reduction for lab course	Due to lab requirements these two sections are taught together for lecture but sepearted for lab	142%	57%	57%
Education and Human Services	201101	EDCD-111-212	11051	Child Development 2	BIS 209	30	30	13	14				17	Dean approved reduction for lab course	Due to lab requirements these two sections are taught together for lecture but sepearted for lab	108%	47%	47%
Education and Human Services	201101	EDCD-160-211	11052	Education of Children	BIS 209	30	25	13	14				12	Dean approved reduction for lab course	Due to lab requirements these two sections are taught together for lecture but sepearted for lab	108%	56%	47%
Education and Human Services	201101	EDCD-160-212	11053	Education of Children	BIS 209	30	25	12	13				13	Dean approved reduction for lab course	Due to lab requirements these two sections are taught together for lecture but sepearted for lab	108%	52%	43%
Education and Human Services	201101	EDCD-210-211	11054	Infant Toddler Envir - Curr	BIS 209	30	25	12	13				13	Dean approved reduction for lab course	Due to lab requirements these two sections are taught together for lecture but sepearted for lab	108%	52%	43%
Education and Human Services	201101	EDCD-210-212	11055	Infant Toddler Envir - Curr	BIS 209	30	25	13	8				12	Dean approved reduction for lab course	Due to lab requirements these two sections are taught together for lecture but sepearted for lab	62%	32%	27%
Education and Human Services	201101	EDCD-285-001	11056	Child Development Intern Orien	BIS 205	16	15	15	9			0				60%	60%	56%
Education and Human Services	201101	EDCD-291-001	11057	Child Development Internship		0	15	15	6			0				40%	40%	internship/clinical
Education and Human Services	201101	EDCD-298-001	11058	Internship Seminar	BIS 205	16	15	15	6			0				40%	40%	38%
Education and Human Services	201101	EDCD-299-001	11059	Professional Assessment	BIS 205	16	15	15	5			0				33%	33%	31%
Education and Human Services	201101	EDCD-308-001	11064	Teaching Special Needs in ECE	BIS 209	30	25	25	6			0				24%	24%	20%
Education and Human Services	201101	EDCD-310-NSA	12840	Child Guidance	TE 219	40	25	25	19			0				76%	76%	48%
Education and Human Services	201101	EDCD-380-001	12364	Advocacy in Early Child Educ	BIS 205	16	25	13	11				12	Dean approved reduction for room capacity.		85%	44%	69%
Education and Human Services	201101	EDCD-410-001	11060	Early Child Edu Mgt-Leadership	BIS 205	16	25	25	12			0				48%	48%	75%
Education and Human Services	201101	EDCD-420-EMA	10766	Advanced Children's Activities	F-WING F240	35	25	25	13			0				52%	52%	37%
Education and Human Services	201101	EDCD-450-EMA	10767	Current Issues Early Child Edu	S-WING 057	30	25	25	8			0				32%	32%	27%
Education and Human Services	201101	EDCD-487-001	11061	Orientation to Internship		0	20	20	2			0				10%	10%	internship/clinical
Education and Human Services	201101	EDCD-491-401	11062	Early Childhood Edu Internship		0	20	20	3			0				15%	15%	internship/clinical
Education and Human Services	201101	EDCD-491-EMA	12955	Early Childhood Edu Internship		0	20	20	2			0				10%	10%	internship/clinical
Education and Human Services	201101	EDCD-499-001	11063	ECE Capstone Assess-Internship		0	15	15	2			0				13%	13%	internship/clinical
Education and Human Services	201101	EDCD-499-EMA	12956	ECE Capstone Assess-Internship	E-WING E-110	30	15	20	2		5			Dean approved increase per workload policy.		10%	13%	7%
Education and Human Services	201101	EDGP-289-VL1	10910	Prin of Teaching - Learning 3		0	25	20	13				5	Dean approved reduction for online delivery.	Totally online offering	65%	52%	online
Education and Human Services	201101	EDGP-304-VL1	10911	School and Work and Society 2		0	25	20	11				5	Dean approved reduction for online delivery.	Totally online offering	55%	44%	online
Education and Human Services	201101	EDGP-400-VL1	10912	Foundations Career Tech Educ 1		0	25	20	10				5	Dean approved reduction for online delivery.	Totally online offering	50%	40%	online
Education and Human Services	201101	EDGP-401-VL1	10913	Foundations Career Tech Educ 2		0	25	20	10				5	Dean approved reduction for online delivery.	Totally online offering	50%	40%	online

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Education and Human Services	201101	EDGP-402-VL1	25	Foundations Career Tech Educ 3		0	25	20	10				5	Dean approved reduction for online delivery.	Totally online offering	50%	40%	online
Education and Human Services	201101	EDGP-439-VL1	10915	Inst Theory into Practice 1		0	25	20	13				5	Dean approved reduction for online delivery.	Totally online offering	65%	52%	online
Education and Human Services	201101	EDGP-445-VL1	10916	Tchg Read Sec Content Area 3		0	25	20	12				5	Dean approved reduction for online delivery.	Totally online offering	60%	48%	online
Education and Human Services	201101	EDLA-207-001	10917	Emergent Literacy	BIS 209	30	25	25	25			0				100%	100%	83%
Education and Human Services	201101	EDLA-207-ELA	10769	Emergent Literacy	UC-LCC 209	36	25	25	11			0				44%	44%	31%
Education and Human Services	201101	EDLA-222-001	10918	Text and the Child	BIS 215	35	25	25	25			0				100%	100%	71%
Education and Human Services	201101	EDLA-222-ELA	10770	Text and the Child	UC-LCC 160	20	25	25	11			0				44%	44%	55%
Education and Human Services	201101	EDLA-222-EMA	10772	Text and the Child	S-WING 054	30	25	25	9			0				36%	36%	30%
Education and Human Services	201101	EDLA-340-AGA	10868	Writers Workshop	ATC 147	24	25	24	11				1	Dean approved reduction for enrollment management.		46%	44%	46%
Education and Human Services	201101	EDLA-340-EFA	10768	Writers Workshop	MMB 1010	30	25	25	12			0				48%	48%	40%
Education and Human Services	201101	EDLA-340-NSA	12922	Writers Workshop	TE 217	40	25	20	9				5	Dean approved reduction for enrollment management.		45%	36%	23%
Education and Human Services	201101	EDLA-476-AGA	10869	Inquiry in K-8 Classrooms	ATC 140	35	25	25	17			0				68%	68%	49%
Education and Human Services	201101	EDLA-476-ELA	10771	Inquiry in K-8 Classrooms	UC-LCC 204	40	25	25	7			0				28%	28%	18%
Education and Human Services	201101	EDLE-500-EFA	10774	Educational Leadership	MMB 1009	30	20	25	20		5			Dean approved increase per workload policy.		80%	100%	67%
Education and Human Services	201101	EDLE-500-WDA	12862	Educational Leadership	LYON 201	24	20	24	4		4			Dean approved increase per workload policy.		17%	20%	17%
Education and Human Services	201101	EDLE-530-EFA	10773	School Business Management	MMB 1009	30	20	25	9		5			Dean approved increase per workload policy.		36%	45%	30%
Education and Human Services	201101	EDPE-220-001	10920	Human Motor Development	BIS 209	30	25	25	16			0				64%	64%	53%
Education and Human Services	201101	EDPE-223-001	10921	Advanced Fitness	BIS 209	30	30	30	11			0				37%	37%	37%
Education and Human Services	201101	EDPE-329-001	10922	Methods Teaching Physical Educ	BIS 209	30	25	25	11			0				44%	44%	37%
Education and Human Services	201101	EDPE-338-001	10923	Biomechanics	BUS 203	30	25	25	18			0				72%	72%	60%
Education and Human Services	201101	EDUC-101-001	10889	Intro to the Professn of Teach	BIS 223	20	20	15	15				5	Dean approved reduction for room capacity.	room capacity	100%	75%	75%
Education and Human Services	201101	EDUC-101-002	10890	Intro to the Professn of Teach	BIS 223	20	20	15	15				5	Dean approved reduction for room capacity.	room capacity	100%	75%	75%
Education and Human Services	201101	EDUC-101-003	10891	Intro to the Professn of Teach	BIS 223	20	20	15	15				5	Dean approved reduction for room capacity.	room capacity	100%	75%	75%
Education and Human Services	201101	EDUC-101-004	12983	Intro to the Professn of Teach	BIS 223	20	20	15	14				5	Dean approved reduction for room capacity.	room capacity	93%	70%	70%
Education and Human Services	201101	EDUC-251-001	10896	Life Span Human Growth - Devel	BIS 213	30	30	25	26				5	Dean approved reduction for room capacity.	room capacity	104%	87%	87%
Education and Human Services	201101	EDUC-251-002	10897	Life Span Human Growth - Devel	BIS 213	30	30	25	27				5	Dean approved reduction for room capacity.	room capacity	108%	90%	90%
Education and Human Services	201101	EDUC-289-001	10898	Principles Teaching - Learning	BIS 213	30	25	25	25			0				100%	100%	83%
Education and Human Services	201101	EDUC-289-002	10899	Principles Teaching - Learning	BUS 130	30	25	25	27			0				108%	108%	90%
Education and Human Services	201101	EDUC-303-001	10900	School and Work and Society	BIS 215	35	25	25	14			0				56%	56%	40%
Education and Human Services	201101	EDUC-303-AGA	10871	School and Work and Society	ATC 140	35	25	25	15			0				60%	60%	43%
Education and Human Services	201101	EDUC-303-EFA	10775	School and Work and Society	MMB 1005	30	25	20	19				5	Dean approved reduction for enrollment management.		95%	76%	63%

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Education and Human Services	201101	EDUC-303-VL1	10901	School and Work and Society		0	25	20	23				5	Dean approved reduction for online delivery	online offering	115%	92%	online
Education and Human Services	201101	EDUC-339-211	10902	Instruction Planning-Practice	BIS 215	35	25	25	14			0				56%	56%	40%
Education and Human Services	201101	EDUC-400-VL1	12868	Foundations in Career Tech Edu		0	25	10	11				15	Dean approved reduction for enrollment management.	Co-listed with ECTE 500	110%	44%	online
Education and Human Services	201101	EDUC-413-211	10904	Inst Plan-Delivery Elem Mid Sc	BIS 215	35	25	20	13				5	Dean approved reduction for room capacity.	room capacity	65%	52%	37%
Education and Human Services	201101	EDUC-413-EFA	10776	Inst Plan-Delivery Elem Mid Sc	MMB 2116	30	25	25	8			0				32%	32%	27%
Education and Human Services	201101	EDUC-413-NSA	10814	Inst Plan-Delivery Elem Mid Sc	TE 220	32	25	12	3				13	Dean approved reduction for enrollment management.		25%	12%	9%
Education and Human Services	201101	EDUC-415-001	10903	Teaching Special Needs	BIS 209	30	25	25	21			0				84%	84%	70%
Education and Human Services	201101	EDUC-415-AGA	10872	Teaching Special Needs	ATC 234	28	25	25	19			0				76%	76%	68%
Education and Human Services	201101	EDUC-415-NTA	10815	Teaching Special Needs	UC 214	24	25	10	9				15	Dean approved reduction for enrollment management.		90%	36%	38%
Education and Human Services	201101	EDUC-420-001	10905	Tchg Reading Elem-Middle Sch 1	SCI 132	28	25	20	13				5	Dean approved reduction for room capacity.	room capacity	65%	52%	46%
Education and Human Services	201101	EDUC-420-EFA	10777	Tchg Reading Elem-Middle Sch 1	MMB 1010	30	25	25	9			0				36%	36%	30%
Education and Human Services	201101	EDUC-421-001	10895	Tchg Reading Elem-Middle Sch 2	BIS 213	30	25	20	20				5	Dean approved reduction for room capacity.	room capacity	100%	80%	67%
Education and Human Services	201101	EDUC-421-AGA	10873	Tchg Reading Elem-Middle Sch 2	ATC 243	24	25	24	10				1	Dean approved reduction for enrollment management.		42%	40%	42%
Education and Human Services	201101	EDUC-430-001	10906	Instruct Delivery - Evaluation	BIS 213	30	25	20	23				5	Term cap will be set to official cap.	term cap error	115%	92%	77%
Education and Human Services	201101	EDUC-430-EFA	10778	Instruct Delivery - Evaluation	MMB 1007	30	25	25	3			0				12%	12%	10%
Education and Human Services	201101	EDUC-430-NTA	10816	Instruct Delivery - Evaluation	UC 216	24	25	20	7				5	Dean approved reduction for enrollment management.		35%	28%	29%
Education and Human Services	201101	EDUC-431-211	10892	Meth Tchg Lang Art-Soc Studies	BIS 213	30	20	20	21			0				105%	105%	70%
Education and Human Services	201101	EDUC-431-AGA	10874	Meth Tchg Lang Art-Soc Studies	ATC 243	24	20	24	10		4			Dean approved increase per workload policy.		42%	50%	42%
Education and Human Services	201101	EDUC-432-211	10893	Meth Tchg Math-Sci Elem-Mid Sc	BIS 213	30	20	20	21			0				105%	105%	70%
Education and Human Services	201101	EDUC-432-AGA	10875	Meth Tchg Math-Sci Elem-Mid Sc	ATC 243	24	20	24	10		4			Dean approved increase per workload policy.		42%	50%	42%
Education and Human Services	201101	EDUC-435-211	10894	Methods of Teaching Health/PE	BIS 213	30	25	20	21				5	Dean approved reduction for enrollment management.		105%	84%	70%
Education and Human Services	201101	EDUC-435-AGA	10876	Methods of Teaching Health/PE	ATC 313	30	25	24	9				1	Dean approved reduction for enrollment management.		38%	36%	30%
Education and Human Services	201101	EDUC-439-211	10907	Instructional Theory-Practice	BIS 213	30	20	20	22			0				110%	110%	73%
Education and Human Services	201101	EDUC-439-EFA	10779	Instructional Theory-Practice	MMB 1007	30	20	25	3		5			Dean approved increase per workload policy.		12%	15%	10%
Education and Human Services	201101	EDUC-439-NTA	10817	Instructional Theory-Practice	UC 218	24	20	20	7			0				35%	35%	29%
Education and Human Services	201101	EDUC-443-001	10908	Tchg Reading-Secondary Areas	BUS 221	34	25	25	24			0				96%	96%	71%
Education and Human Services	201101	EDUC-443-AGA	10877	Tchg Reading-Secondary Areas	ATC 143	26	25	20	15				5	Dean approved reduction for enrollment management.		75%	60%	58%
Education and Human Services	201101	EDUC-489-401	13109	K - 12 Directed Teaching		0	00	20	1	20				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	5%	official cap is 0	internship/clinical
Education and Human Services	201101	EDUC-489-AGA	10878	K - 12 Directed Teaching		0	00	20	11	20				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	55%	official cap is 0	internship/clinical
Education and Human Services	201101	EDUC-491-401	10948	Secondary Directed Teaching		0	25	20	8				5	Term cap will be set to official cap.	paid per student- varies by semester	40%	32%	internship/clinical
Education and Human Services	201101	EDUC-491-AGA	10879	Secondary Directed Teaching		0	25	20	7				5	Term cap will be set to official cap.	paid per student- varies by semester	35%	28%	internship/clinical

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Education and Human Services	201101	EDUC-491-EFA	10781	Secondary Directed Teaching		0	25	20	2				5	Term cap will be set to official cap.	paid per student- varies by semester	10%	8%	internship/clinical
Education and Human Services	201101	EDUC-491-NTA	10818	Secondary Directed Teaching		0	25	20	1				5	Term cap will be set to official cap.	paid per student- varies by semester	5%	4%	internship/clinical
Education and Human Services	201101	EDUC-492-AGA	10880	Experienced Teacher Review		0	5	20	1	15				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	5%	20%	internship/clinical
Education and Human Services	201101	EDUC-492-EFA	10782	Experienced Teacher Review		0	5	25	3	20				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	12%	60%	internship/clinical
Education and Human Services	201101	EDUC-493-401	10950	Elementary-Middle Dir Teaching		0	25	20	8				5	Term cap will be set to official cap.	paid per student- varies by semester	40%	32%	internship/clinical
Education and Human Services	201101	EDUC-493-AGA	10881	Elementary-Middle Dir Teaching		0	25	20	8				5	Term cap will be set to official cap.	paid per student- varies by semester	40%	32%	internship/clinical
Education and Human Services	201101	EDUC-493-NTA	10820	Elementary-Middle Dir Teaching		0	25	20	0				5	Term cap will be set to official cap.	paid per student- varies by semester	0%	0%	internship/clinical
Education and Human Services	201101	EDUC-499-401	10952	Professional Seminar		0	40	20	17				20	Term cap will be set to official cap.	capstone- varies by semester	85%	43%	internship/clinical
Education and Human Services	201101	EDUC-499-AGA	10882	Professional Seminar	ATC 130	40	40	20	16				20	Term cap will be set to official cap.	capstone- varies by semester	80%	40%	40%
Education and Human Services	201101	EDUC-499-EFA	10780	Professional Seminar	MMB 1005	30	40	20	5				20	Term cap will be set to official cap.	capstone- varies by semester	25%	13%	17%
Education and Human Services	201101	EDUC-499-NTA	10821	Professional Seminar		0	40	20	1				20	Term cap will be set to official cap.	capstone- varies by semester	5%	3%	internship/clinical
Education and Human Services	201101	EDUC-502-211	13067	Pre-Teaching Field Experience	BIS 213	30	20	5	1				15	Term cap will be set to official cap.	capstone- varies by semester	20%	5%	3%
Education and Human Services	201101	EDUC-504-001	13078	Curriculum Design - Evaluation	BIS 213	30	20	5	2				15	Term cap will be set to official cap.	capstone- varies by semester	40%	10%	7%
Education and Human Services	201101	EDUC-508-NTA	10822	Inst of Exceptional Learners	UC 216	24	20	15	16				5	Dean approved reduction for enrollment management.	co-listed with EDUC 415	107%	80%	67%
Education and Human Services	201101	EDUC-540-VL1	10823	Educ Technology Classroom		0	20	20	24		0					120%	120%	internship/clinical
Education and Human Services	201101	EDUC-594-301	10956	Elem-Mid Sch Directed Teaching		0	5	10	0	5				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	0%	0%	internship/clinical
Education and Human Services	201101	EDUC-595-AGA	10958	Content-Inst Workshop-Seminars		0	5	10	1	5				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	10%	20%	internship/clinical
Education and Human Services	201101	EDUC-595-EFA	10788	Content-Inst Workshop-Seminars		0	5	25	1	20				Dean approved increase per workload policy.	Dean will propose increase to official cap per curricular change.	4%	20%	internship/clinical
Education and Human Services	201101	EDUC-620-AGA	10887	Adv Integrat Curr Design-Eval	ATC 176	23	20	20	22			0				110%	110%	96%
Education and Human Services	201101	EDUC-630-001	12909	School Law	BIS 209	30	20	20	16			0				80%	80%	53%
Education and Human Services	201101	EDUC-663-001	12844	Prin Data Driv Decision Making	BIS 219	36	20	20	17			0				85%	85%	47%
Education and Human Services	201101	EDUC-663-WDA	12863	Prin Data Driv Decision Making	LYON 201	24	20	24	4	4				Dean approved increase per workload policy.		17%	20%	17%
Education and Human Services	201101	EDUC-681-001	12842	Capstone-Proj/Portfolio/Thesis		0	20	20	20			0				100%	100%	internship/clinical
Education and Human Services	201101	EDUC-694-AGA	10888	Graduate Topics in Education		0	12	20	0	8				Dean approved increase per workload policy.	Enrollment is cohort driven	0%	0%	internship/clinical
Education and Human Services	201101	EDUC-694-AGB	12860	Graduate Topics in Education		0	12	20	0	8				Dean approved increase per workload policy.	Enrollment is cohort driven	0%	0%	internship/clinical
Education and Human Services	201101	EDUC-694-MBA	12905	Graduate Topics in Education		0	12	20	0	8				Dean approved increase per workload policy.	Enrollment is cohort driven	0%	0%	internship/clinical
Education and Human Services	201101	EDUC-694-MBC	13149	Graduate Topics in Education		0	12	20	0	8				Dean approved increase per workload policy.	Enrollment is cohort driven	0%	0%	internship/clinical
Education and Human Services	201101	EDUC-694-MBD	13150	Graduate Topics in Education		0	12	20	0	8				Dean approved increase per workload policy.	Enrollment is cohort driven	0%	0%	internship/clinical
Education and Human Services	201101	ERLA-501-NTA	10825	Understand Literacy - Lang Dev	UC 215	24	20	20	6			0				30%	30%	25%
Education and Human Services	201101	ERLA-511-001	12867	Literacy - Content Learning	BIS 215	35	20	20	5			0				25%	25%	14%
Education and Human Services	201101	ERLA-533-001	12845	Students Reading Difficulties	BIS 215	35	20	20	20			0				100%	100%	57%

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Education and Human Services	201101	ESPN-503-NTA	10826	Behav Dimens Student Spec Need	UC 209	34	20	20	22			0				110%	110%	65%
Education and Human Services	201101	ESPN-505-001	10930	Assess Student With Spec Needs	BIS 209	30	20	20	23			0				115%	115%	77%
Education and Human Services	201101	ESPN-552-NTA	10828	Teach Student Emotional Impair	UC 213	24	20	20	6			0				30%	30%	25%
Education and Human Services	201101	ESPN-592-NTA	10829	Directed Tchg - Special Needs		0	5	0	5				5	Dean approved reduction for independent study/internship.	term cap is 0	100%		internship/clinical
Education and Human Services	201101	MSCI-111-211	13137	Leadership - Personal Develop	SWC 101	65	25	5	5				20	Dean approved reduction for independent study/internship.	Independent Study	100%	20%	8%
Education and Human Services	201101	MSCI-112-211	11096	Intro to Tactical Leadership	SWC 101	65	25	40	36	15				Dean will propose increase to official cap.	Accommodates new room size	90%	144%	55%
Education and Human Services	201101	MSCI-212-211	11097	Foundation Tactical Leadership	SWC 101	65	25	20	18				5	Dean will propose increase to official cap.	Limited by room size	90%	72%	28%
Education and Human Services	201101	MSCI-312-211	11098	Ldrshp in Changing Environment	SWC 101	65	25	20	10				5	Dean will propose increase to official cap.	Limited by room size	50%	40%	15%
Education and Human Services	201101	MSCI-412-211	11099	Leadership in a Complex World	BUS 221	34	25	20	3				5	Dean will propose increase to official cap.	Limited by room size	15%	12%	9%
Education and Human Services	201101	RMLS-101-301	10231	Intercollegiate Athletics		0		25	1	25				Dean will propose increase to official cap.	Pass//Fail only and coaches enroll athletes for no costs	4%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-302	10232	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-303	10233	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-304	10234	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-305	10235	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-306	10236	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-307	10237	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-308	10238	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-309	10239	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-101-310	10240	Intercollegiate Athletics		0		25	0	25				Dean will propose increase to official cap.	Same as above	0%	no official cap is listed	athletes
Education and Human Services	201101	RMLS-111-301	10201	Introduction to Fitness	SRC 201	114	25	25	25			0				100%	100%	22%
Education and Human Services	201101	RMLS-111-302	10202	Introduction to Fitness	SRC 201	114	25	25	24			0				96%	96%	21%
Education and Human Services	201101	RMLS-112-211	10203	Fitness and Wellness	SRC 114	34	25	25	25			0				100%	100%	74%
Education and Human Services	201101	RMLS-113-301	10204	Strength Training	SRC 119	30	25	25	25			0				100%	100%	83%
Education and Human Services	201101	RMLS-113-302	10205	Strength Training	SRC 119	30	25	25	29			0				116%	116%	97%
Education and Human Services	201101	RMLS-115-301	10206	Aerobics	SRC 204	30	25	25	25			0				100%	100%	83%
Education and Human Services	201101	RMLS-121-001	10207	Intro to Leisure Services	SRC 114	34	30	25	29				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	116%	97%	85%

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Education and Human Services	201101	RMLS-122-001	10208	Responding to Emergencies	SRC 122	40	25	25	25			0				100%	100%	63%
Education and Human Services	201101	RMLS-122-003	10210	Responding to Emergencies	SRC 122	40	25	25	25			0				100%	100%	63%
Education and Human Services	201101	RMLS-131-301	10211	Volleyball	SRC 115	35	25	25	27			0				108%	108%	77%
Education and Human Services	201101	RMLS-141-301	10212	Basketball	SRC 115	35	25	25	27			0				108%	108%	77%
Education and Human Services	201101	RMLS-155-301	10230	Self Defense	SRC 204	30	24	25	24	1				Dean will propose reduction to official cap.	Instructor's permission given and instructional area is small for class size	96%	100%	80%
Education and Human Services	201101	RMLS-172-001	10214	Rock Climbing	SRC 118	14	15	16	16	1				Dean will propose increase to official cap.	Instructor's permission given and climbing wall rigging will accommodate space for only 17 max including instructor.	100%	107%	114%
Education and Human Services	201101	RMLS-180-001	10215	Rec Leadership-Supervision	SRC 114	34	30	25	29				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	116%	97%	85%
Education and Human Services	201101	RMLS-217-211	10216	Officiating Sports 2	SRC 122	40	25	25	18			0				72%	72%	45%
Education and Human Services	201101	RMLS-294-211	10220	Field Experience in Leisure Ser	SRC 114	34	15	15	6			0				40%	40%	18%
Education and Human Services	201101	RMLS-345-001	10222	LS Plan-Design Facilities-Area	SRC 114	34	30	25	23				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	92%	77%	68%
Education and Human Services	201101	RMLS-428-001	10224	Spec Mkg Bus-Athl-Rec Sports	SRC 114	34	30	25	13				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	52%	43%	38%
Education and Human Services	201101	RMLS-430-001	10225	LS Finance and Management	SRC 114	34	30	25	19				5	Dean approved reduction for room capacity.	Building Reconfigured classroom since cap set at 30 in semester transition 1991	76%	63%	56%
Education and Human Services	201101	RMLS-435-001	10226	Leadership in Outdoor Pursuits	SRC 114	34	25	25	7			0				28%	28%	21%
Education and Human Services	201101	RMLS-491-401	10227	Rec Leader-Mgmt Internship		0	27	27	4			0				15%	15%	internship/clinical
Education and Human Services	201101	RMLS-499-001	10229	Recr Leader-Mgmt Assessment	SRC 114	34	15	15	21			0				140%	140%	62%
Education and Human Services	201101	TVPR-132-211	11150	Computer Systems for Video	BIS 223	20	15	15	14			0			Close enough	93%	93%	70%
Education and Human Services	201101	TVPR-136-211	11196	Audio Production	IRC 156	30	15	12	12				3	Term cap will be set to official cap.	With only two digital labs and student's current expectations for more equipment than when Caps were set, 12 seems to be the appropriate number of seats.	100%	80%	40%
Education and Human Services	201101	TVPR-301-211	12782	Television Studio Techniques	IRC 156	30	14	14	12			0			Close enough for a service course	86%	86%	40%
Education and Human Services	201101	TVPR-314-211	12783	Remote TV Production	IRC 154	30	15	12	12				3	Dean will propose reduction to official cap.	Without new equipment for the remote truck a crew of 15 is too large. The officially set when there were more tasks with even older equipment including extensive tearsown and setup tasks.	100%	80%	40%
Education and Human Services	201101	TVPR-326-001	11168	Television Production Writing	BIS 317	15	25	12	12				13	Dean will propose reduction to official cap.	With the number of graded assignments managing 25 students was too burdensome to permit rapid return of assignmentst to the students. More thoughtful evaluations are possible with a smaller Cap.	100%	48%	80%
Education and Human Services	201101	TVPR-326-002	12982	Television Production Writing	IRC 156	30	25	12	12				13	Dean will propose reduction to official cap.	With the number of graded assignments managing 25 students was too burdensome to permit rapid return of assignmentst to the students. More thoughtful evaluations are possible with a smaller Cap.	100%	48%	40%
Education and Human Services	201101	TVPR-328-211	11156	Streaming Media Production	BIS 223	20	15	15	15			0		A OK		100%	100%	75%
Education and Human Services	201101	TVPR-343-211	11173	Video Production 2	IRC 154	30	12	12	13			0		A OK		108%	108%	43%
Education and Human Services	201101	TVPR-343-221	11175	Video Production 2	IRC 154	30	12	12	14			0		A OK		117%	117%	47%
Education and Human Services	201101	TVPR-345-211	11165	TV Studio Production	IRC 154	30	14	14	13			0		Close enough		93%	93%	43%

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Education and Human Services	201101	TVPR-389-211	11179	Television Operations	BIS 327	28	10	10	10			0			A OK	100%	100%	36%
Education and Human Services	201101	TVPR-420-211	11182	DVD Production	BIS 316	15	12	12	11			0			Close enough - one student dropped out for financial reasons when bills became due	92%	92%	73%
Education and Human Services	201101	TVPR-464-001	11178	Seminar in TV Production	BIS 327	28	15	12	7				3	Dean approved reduction for independent study/internship.	The enrollment varies based on the number of student prepared to go on internship after this and the two other last semester before internship courses.	58%	47%	25%
Education and Human Services	201101	TVPR-466-001	11160	Instructional Design	BIS 327	28	16	15	8				1	Dean approved reduction for enrollment management.	This course now required for upcoming students. It should equal the enrollment in Seminar and APD each semester.	53%	50%	29%
Education and Human Services	201101	TVPR-493-401	11198	Television Production Intern		0	20	20	13			0			Faculty are paid based on a workload agreement on a per student basis. No need for accounting worries.	65%	65%	internship/clinical
Education and Human Services	201101	TVPR-493-402	11199	Television Production Intern		0	20	20	0			0			This course is paid based on a workload agreement for the faculty to place all of our students on internships.	0%	0%	internship/clinical
Education and Human Services	201101	TVPR-499-211	11167	Adv TV Producing-Directing	IRC 154	30	16	12	8				4	Dean approved reduction for independent study/internship.	The enrollment varies based on the number of student prepared to go on internship after this and the two other last semester before internship courses.	67%	50%	27%
Engineering Technology	201101	AMGT-302-001	12252	Auto Marketing-Distribution 2	AUT 105	32	20	20	23			0				115%	115%	72%
Engineering Technology	201101	AMGT-303-211	12262	Automotive Accounting	AUT 105	32	20	20	25			0				125%	125%	78%
Engineering Technology	201101	AMGT-303-EUA	12384	Automotive Accounting	UC1 A-226	35	20	20	19			0				95%	95%	54%
Engineering Technology	201101	AMGT-402-001	12269	Mgmt of Variable Operations	AUT 105	32	20	30	16	10				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	53%	80%	50%
Engineering Technology	201101	AMGT-404-001	12271	Warranty - Customer Relations	AUT 105	32	20	30	20	10				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	67%	100%	63%
Engineering Technology	201101	AMGT-460-211	12274	Automotive Internet Marketing	AUT 105	32	15	13	17				2	Term cap will be set to official cap.	Should all be 30-45, Official Cap chg needed	131%	113%	53%
Engineering Technology	201101	AMGT-493-401	12321	Automotive Management Intershp		0	30	20	2				10	Dean approved reduction for independent study/internship.	Should all be 30-45, Official Cap chg needed	10%	7%	internship/clinical
Engineering Technology	201101	ARCH-102-211	11348	ARCH Construction Documents 1	SWN 212	20	20	16	16				4	Dean approved reduction for enrollment management.	To balance section sizes	100%	80%	80%
Engineering Technology	201101	ARCH-102-221	11364	ARCH Construction Documents 1	SWN 205	20	20	16	13				4	Dean approved reduction for enrollment management.	To balance section sizes	81%	65%	65%
Engineering Technology	201101	ARCH-115-001	11349	Interior Exterior Finishes-Sys	SWN 202	30	30	30	34			0				113%	113%	113%
Engineering Technology	201101	ARCH-204-211	11354	ARCH Construction Documents 2	SWN 205	20	20	16	8				4	Dean approved reduction for enrollment management.	To balance section sizes	50%	40%	40%
Engineering Technology	201101	ARCH-204-221	11351	ARCH Construction Documents 2	SWN 212	20	20	16	15				4	Dean approved reduction for enrollment management.	To balance section sizes	94%	75%	75%
Engineering Technology	201101	ARCH-216-001	11352	Professional Practice	SWN 202	30	25	30	15	5				Term cap will be set to official cap.	Error	50%	60%	50%
Engineering Technology	201101	ARCH-244-001	11357	Architectural History 1	SWN 202	30	30	25	22				5	Dean approved reduction for room capacity.	Room size limit	88%	73%	73%
Engineering Technology	201101	ARCH-246-001	11358	Twentieth Century Architecture	SWN 202	30	30	25	12				5	Dean approved reduction for room capacity.	Room size limit	48%	40%	40%
Engineering Technology	201101	ARCH-250-211	11355	Systems Cost Estimating	SWN 205	20	20	22	18	2				Term cap will be set to official cap.	Anticipated higher enrollment	82%	90%	90%
Engineering Technology	201101	ARCH-270-211	11353	Building Information Modeling	SWN 212	20	16	16	9			0				56%	56%	45%
Engineering Technology	201101	AUTO-111-211	12326	Manual Transmission-Drivelines	AUT 108	40	15	15	16			0			AUT 121	107%	107%	40%
Engineering Technology	201101	AUTO-113-211	12331	Auto Electricity - Electronics	AUT 110	50	15	15	16			0			AUT 107	107%	107%	32%
Engineering Technology	201101	AUTO-114-211	12338	Automotive Engines	AUT 110	50	15	15	15			0			ATU 113	100%	100%	30%
Engineering Technology	201101	AUTO-114-212	12339	Automotive Engines	AUT 110	50	15	15	15			0			AUT 113	100%	100%	30%

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Engineering Technology	201101	AUTO-114-221	12344	Automotive Engines	AUT 115	40	15	15	16			0			AUT 113	107%	107%	40%
Engineering Technology	201101	AUTO-114-222	12345	Automotive Engines	AUT 115	40	15	15	16			0			AUT 113	107%	107%	40%
Engineering Technology	201101	AUTO-115-211	12350	Suspen-Steering-Alignment Serv	AUT 116	30	15	15	15			0			AUT 131	100%	100%	50%
Engineering Technology	201101	AUTO-115-212	12351	Suspen-Steering-Alignment Serv	AUT 116	30	15	15	16			0			AUT 131	107%	107%	53%
Engineering Technology	201101	AUTO-115-221	12352	Suspen-Steering-Alignment Serv	AUT 116	30	15	15	15			0			AUT 131	100%	100%	50%
Engineering Technology	201101	AUTO-115-222	12353	Suspen-Steering-Alignment Serv	AUT 116	30	15	15	13			0			AUT 131	87%	87%	43%
Engineering Technology	201101	AUTO-117-211	12354	Electronic Fuel Mgmt Systems	AUT 116	30	15	15	12			0			AUT 129	80%	80%	40%
Engineering Technology	201101	AUTO-117-212	12355	Electronic Fuel Mgmt Systems	AUT 116	30	15	15	7			0			AUT 129	47%	47%	23%
Engineering Technology	201101	AUTO-117-221	12356	Electronic Fuel Mgmt Systems	AUT 108	40	15	15	15			0			AUT 129	100%	100%	38%
Engineering Technology	201101	AUTO-117-222	12357	Electronic Fuel Mgmt Systems	AUT 108	40	15	15	14			0			AUT 129	93%	93%	35%
Engineering Technology	201101	AUTO-200-301	12358	Service Area 1	AUT 118	54	10	10	10			0				100%	100%	19%
Engineering Technology	201101	AUTO-200-302	12359	Service Area 1	AUT 118	54	10	10	3			0				30%	30%	6%
Engineering Technology	201101	AUTO-200-303	12360	Service Area 1	AUT 118	54	10	10	8			0				80%	80%	15%
Engineering Technology	201101	AUTO-202-211	12361	Engine Performance Machine 2	AUT 115	40	15	15	15			0			AUT 128	100%	100%	38%
Engineering Technology	201101	AUTO-211-211	12362	Automatic Transmission	AUT 115	40	15	15	12			0			AUT 121	80%	80%	30%
Engineering Technology	201101	AUTO-213-211	12363	Chassis Electrical-Electronics	AUT 108	40	15	15	10			0			AUT129	67%	67%	25%
Engineering Technology	201101	AUTO-214-211	12365	Automotive HVAC	AUT 108	40	15	15	13			0			AUT 131	87%	87%	33%
Engineering Technology	201101	AUTO-250-301	12367	Service Area 2	AUT 118	54	10	10	11			0				110%	110%	20%
Engineering Technology	201101	AUTO-291-401	12368	Cooperative Work Experience		0	30	30	1			0				3%	3%	internship/clinical
Engineering Technology	201101	AUTO-310-001	12779	Engine Air Flow Analysis	AUT 115	40	20	20	16			0				80%	80%	40%
Engineering Technology	201101	AUTO-310-002	12780	Engine Air Flow Analysis	AUT 115	40	20	20	20			0				100%	100%	50%
Engineering Technology	201101	AUTO-310-003	12781	Engine Air Flow Analysis	AUT 115	40	20	20	20			0				100%	100%	50%
Engineering Technology	201101	AUTO-460-211	12373	Emissions Systems	AUT 115	40	15	15	15			0			AUT 130	100%	100%	38%
Engineering Technology	201101	AUTO-460-212	12374	Emissions Systems	AUT 115	40	15	15	17			0			AUT 130	113%	113%	43%
Engineering Technology	201101	AUTO-460-221	12375	Emissions Systems	AUT 115	40	15	15	15			0			AUT 130	100%	100%	38%
Engineering Technology	201101	AUTO-460-222	12376	Emissions Systems	AUT 115	40	15	15	5			0			AUT 130	33%	33%	13%
Engineering Technology	201101	AUTO-480-001	12377	Alternate Fuel and Vehicle Sys	AUT 108	40	15	20	19	5				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	95%	127%	48%
Engineering Technology	201101	AUTO-480-002	12380	Alternate Fuel and Vehicle Sys	AUT 108	40	15	20	33	5				Dean will propose increase to official cap. Dean approved reduction for independent study/internship.	Should all be 30-45, Official Cap chg needed	165%	220%	83%
Engineering Technology	201101	AUTO-493-401	12379	Internship		0	30	15	2				15		Does not pay by cap, pays by student	13%	7%	internship/clinical
Engineering Technology	201101	BCTM-213-211	12310	Wood-Steel Framing and Finish	GRN 130	16	16	12	13				4	Term cap will be set to official cap.	Term Cap improperly set	108%	81%	81%
Engineering Technology	201101	BCTM-223-211	12312	Mech-Elec Plans and Specs	GRN 105	32	25	30	15	5				Term cap will be set to official cap.	Temporary allowance-faculty resignation	50%	60%	47%

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Engineering Technology	201101	BCTM-225-211	12313	Field Engineering	GRN 102	75	16	12	18				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 269	150%	113%	24%
Engineering Technology	201101	BCTM-225-212	12315	Field Engineering	GRN 102	75	16	12	17				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 269	142%	106%	23%
Engineering Technology	201101	CDTD-121-211	11301	Product Detailing	SWN 503	25	22	22	19			0				86%	86%	76%
Engineering Technology	201101	CDTD-122-211	11302	Solid Modeling	SWN 503	25	22	22	18			0				82%	82%	72%
Engineering Technology	201101	CDTD-130-211	11303	CAD Tool Detailing	SWN 503	25	22	22	18			0				82%	82%	72%
Engineering Technology	201101	CDTD-212-211	11304	Tool Design	SWN 504	17	20	16	13				4	Term cap will be set to official cap.	Term capacity improperly set	81%	65%	76%
Engineering Technology	201101	CDTD-221-211	11305	Mold Design	SWN 504	17	15	16	13	1				Term cap will be set to official cap.	Term capacity improperly set	81%	87%	76%
Engineering Technology	201101	CDTD-290-VL1	13060	Special Topics in CDTD		0	30	30	22			0				73%	73%	online
Engineering Technology	201101	CENG-321-211	11346	Hydraulics Engineering	GRN 102	75	15	25	21		10			Dean approved increase per faculty agreement.		84%	140%	28%
Engineering Technology	201101	CENG-421-211	11347	Soils Engineering	SWN 211	32	15	16	20		1			Dean approved increase per faculty agreement.	GRN 114	125%	133%	63%
Engineering Technology	201101	CENG-485-211	11225	Subsustainable Land Use	SWN 207	48	15	18	17	3				Dean will propose increase to official cap.	SWN 206	94%	113%	35%
Engineering Technology	201101	CETM-226-211	12319	Highway Technology	GRN 105	32	16	12	14				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 269/105	117%	88%	44%
Engineering Technology	201101	CETM-226-212	12320	Highway Technology	GRN 105	32	16	12	11				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 269/105	92%	69%	34%
Engineering Technology	201101	CETM-230-301	12324	MDOT Certification Preparation	GRN 108	16	16	16	8			0				50%	50%	50%
Engineering Technology	201101	CETM-327-001	12322	Hydraulics and Hydrology	GRN 105	32	25	30	26	5				Term cap will be set to official cap.	Temporary allowance-faculty resignation	87%	104%	81%
Engineering Technology	201101	CONM-111-211	12144	Construction Practices	GRN 130	16	16	12	10				4	Dean approved reduction for enrollment management.	To balance section sizes	83%	63%	63%
Engineering Technology	201101	CONM-111-212	12151	Construction Practices	GRN 130	16	16	12	15				4	Dean approved reduction for enrollment management.	To balance section sizes	125%	94%	94%
Engineering Technology	201101	CONM-112-211	12156	Plans and Specifications	GRN 105	32	25	20	11				5	Dean approved reduction for enrollment management.	To balance section sizes	55%	44%	34%
Engineering Technology	201101	CONM-112-221	12158	Plans and Specifications	GRN 105	32	25	20	16				5	Dean approved reduction for enrollment management.	To balance section sizes	80%	64%	50%
Engineering Technology	201101	CONM-116-211	12160	Construction Graphics	GRN 105	32	18	30	12	12				Term cap will be set to official cap.	Temporary allowance-faculty resignation	40%	67%	38%
Engineering Technology	201101	CONM-121-211	12190	Materials Properties-Testing	GRN 109	32	16	12	12				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 108	100%	75%	38%
Engineering Technology	201101	CONM-121-212	12192	Materials Properties-Testing	GRN 109	32	16	12	5				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 108	42%	31%	16%
Engineering Technology	201101	CONM-122-211	12194	Const Surveying-Layout	GRN 102	75	18	15	7				3	Dean approved reduction for enrollment management.	To balance section sizes GRN 114	47%	39%	9%
Engineering Technology	201101	CONM-122-212	12195	Const Surveying-Layout	GRN 102	75	18	15	10				3	Dean approved reduction for enrollment management.	To balance section sizes GRN 114	67%	56%	13%
Engineering Technology	201101	CONM-211-211	12197	Const Quantity Estimating	GRN 102	75	16	12	10				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 259	83%	63%	13%
Engineering Technology	201101	CONM-211-212	12198	Const Quantity Estimating	GRN 102	75	16	12	11				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 259	92%	69%	15%
Engineering Technology	201101	CONM-211-213	12200	Const Quantity Estimating	GRN 102	75	16	12	8				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 259	67%	50%	11%
Engineering Technology	201101	CONM-212-211	12201	Soils and Foundations	GRN 102	75	16	12	15				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 114	125%	94%	20%
Engineering Technology	201101	CONM-212-212	12205	Soils and Foundations	GRN 102	75	16	15	15				1	Dean approved reduction for enrollment management.	To balance section sizes GRN 114	100%	94%	20%
Engineering Technology	201101	CONM-212-213	13143	Soils and Foundations	GRN 102	75	16	12	9				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 114	75%	56%	12%
Engineering Technology	201101	CONM-221-211	12231	Statics and Structures	GRN 130	16	35	20	19				15	Dean approved reduction for enrollment management.	To balance section sizes	95%	54%	119%

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Engineering Technology	201101	CONM-221-221	12233	Statics and Structures	GRN 130	16	35	20	22				15	Dean approved reduction for enrollment management.	To balance section sizes	110%	63%	138%
Engineering Technology	201101	CONM-222-001	12216	Construction Administration	GRN 109	32	35	20	26				15	Dean approved reduction for enrollment management.	To balance section sizes	130%	74%	81%
Engineering Technology	201101	CONM-222-002	12219	Construction Administration	GRN 109	32	35	20	26				15	Dean approved reduction for enrollment management.	To balance section sizes	130%	74%	81%
Engineering Technology	201101	CONM-311-001	12236	Formwork-Temp Structures	GRN 105	32	25	30	23	5				Term cap will be set to official cap.	Temporary allowance-faculty resignation	77%	92%	72%
Engineering Technology	201101	CONM-312-211	12238	Construction Scheduling	GRN 102	75	16	12	10				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 259	83%	63%	13%
Engineering Technology	201101	CONM-312-212	12240	Construction Scheduling	GRN 102	75	16	12	11				4	Dean approved reduction for enrollment management.	To balance section sizes GRN 259	92%	69%	15%
Engineering Technology	201101	CONM-321-001	12241	Construction Cost Estimating	GRN 109	32	25	20	21				5	Dean approved reduction for enrollment management.	To balance section sizes	105%	84%	66%
Engineering Technology	201101	CONM-321-002	12243	Construction Cost Estimating	GRN 109	32	25	20	12				5	Dean approved reduction for enrollment management.	To balance section sizes	60%	48%	38%
Engineering Technology	201101	CONM-324-211	12254	Adv Const Computer Techniques	GRN 269	18	16	12	12				4	Dean approved reduction for enrollment management.	To balance section sizes	100%	75%	67%
Engineering Technology	201101	CONM-324-221	12258	Adv Const Computer Techniques	GRN 269	18	16	12	11				4	Dean approved reduction for enrollment management.	To balance section sizes	92%	69%	61%
Engineering Technology	201101	CONM-324-231	12264	Adv Const Computer Techniques	GRN 269	18	16	12	12				4	Dean approved reduction for enrollment management.	To balance section sizes	100%	75%	67%
Engineering Technology	201101	CONM-412-001	12267	Construction Contracts	GRN 109	32	25	30	23	5				Term cap will be set to official cap.	Temporary allowance-faculty resignation	77%	92%	72%
Engineering Technology	201101	CONM-413-001	12268	Construction Economics	GRN 109	32	32	30	23				2	Term cap will be set to official cap.	Term Cap improperly set	77%	72%	72%
Engineering Technology	201101	CONM-413-AGA	12270	Construction Economics	ATC 240	24	32	24	22				8	Term cap will be set to official cap.	Term Cap improperly set	92%	69%	92%
Engineering Technology	201101	CONM-422-211	12278	Const Supervision-Safety	GRN 102	75	25	18	21				7	Dean approved reduction for enrollment management.	To balance section sizes GRN 105	117%	84%	28%
Engineering Technology	201101	CONM-422-212	12279	Const Supervision-Safety	GRN 102	75	25	18	22				7	Dean approved reduction for enrollment management.	To balance section sizes GRN 105	122%	88%	29%
Engineering Technology	201101	CONM-422-AGA	12281	Const Supervision-Safety	ATC 141	26	25	24	25				1	Term cap will be set to official cap.	Term Cap improperly set	104%	100%	96%
Engineering Technology	201101	CONM-423-001	12282	Const Mgmt Prof Methods	GRN 109	32	30	25	12				5	Term cap will be set to official cap.	Term Cap improperly set	48%	40%	38%
Engineering Technology	201101	CONM-423-AGA	12283	Const Mgmt Prof Methods	ATC 141	26	30	24	26				6	Term cap will be set to official cap.	Term Cap improperly set	108%	87%	100%
Engineering Technology	201101	CONM-430-001	12285	Power-Process Plant Construct	GRN 105	32	30	25	25				5	Term cap will be set to official cap.	Term Cap improperly set	100%	83%	78%
Engineering Technology	201101	CONM-499-211	12286	Construction Project Mgmt	GRN 102	75	20	15	17				5	Dean approved reduction for enrollment management.	To balance section sizes	113%	85%	23%
Engineering Technology	201101	CONM-499-212	12307	Construction Project Mgmt	GRN 102	75	20	18	18				2	Dean approved reduction for enrollment management.	To balance section sizes	100%	90%	24%
Engineering Technology	201101	CONM-499-AGA	12309	Construction Project Mgmt	ATC 145	28	20	24	23	4				Term cap will be set to official cap.	Term Cap improperly set	96%	115%	82%
Engineering Technology	201101	ECNS-125-211	10328	Networks 2	SWN 404	40	16	16	11			0			GRN 403	69%	69%	28%
Engineering Technology	201101	ECNS-125-212	10329	Networks 2	SWN 404	40	16	16	16			0			GRN 403	100%	100%	40%
Engineering Technology	201101	ECNS-225-211	10330	Networks 4	SWN 404	40	16	16	16			0			GRN 403	100%	100%	40%
Engineering Technology	201101	ECNS-322-211	10333	PC Data Acquisition - Control	SWN 404	40	16	9	8				7	Term cap will be set to official cap.	Term capacity improperly set GRN 416	89%	50%	20%
Engineering Technology	201101	ECNS-323-211	10325	Real Time Operating Systems	SWN 105B	30	16	16	13			0			SWN 401	81%	81%	43%
Engineering Technology	201101	ECNS-425-001	10327	Network Security Theory - Tech	SWN 105B	30	40	20	11				20	Dean approved reduction for enrollment management.	To match enrollment	55%	28%	37%
Engineering Technology	201101	EEET-114-211	10338	Electric Circuits 1	SWN 404	40	16	16	9			0			SWN 416	56%	56%	23%
Engineering Technology	201101	EEET-114-212	10339	Electric Circuits 1	SWN 404	40	16	16	13			0			SWN 416	81%	81%	33%

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Engineering Technology	201101	EEET-122-211	10321	Digital 1	SWN 404	40	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections	SWN 408	100%	75%	30%
Engineering Technology	201101	EEET-122-213	11101	Digital 1	SWN 404	40	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections	SWN 408	100%	75%	30%
Engineering Technology	201101	EEET-124-211	10337	Electric Circuits 2	SWN 404	40	16	16	18			0			SWN 416		113%	113%	45%
Engineering Technology	201101	EEET-201-211	10342	Electrical Fundamentals	SWN 304	64	16	16	16			0			SWN 406		100%	100%	25%
Engineering Technology	201101	EEET-201-212	10335	Electrical Fundamentals	SWN 304	64	16	16	18			0			SWN 406		113%	113%	28%
Engineering Technology	201101	EEET-201-213	10336	Electrical Fundamentals	SWN 304	64	16	16	15			0			SWN 406		94%	94%	23%
Engineering Technology	201101	EEET-201-221	10323	Electrical Fundamentals	SWN 304	64	16	16	15			0			SWN 406		94%	94%	23%
Engineering Technology	201101	EEET-201-222	10324	Electrical Fundamentals	SWN 304	64	16	16	16			0			SWN 406		100%	100%	25%
Engineering Technology	201101	EEET-201-224	11103	Electrical Fundamentals	SWN 304	64	16	16	12			0			SWN 406		75%	75%	19%
Engineering Technology	201101	EEET-221-211	10799	Troubleshooting	SWN 415	26	16	16	11			0			SWN 411		69%	69%	42%
Engineering Technology	201101	EEET-222-211	10800	Microprocessor Applications	SWN 404	40	16	16	16			0			SWN 411		100%	100%	40%
Engineering Technology	201101	EEET-222-212	10801	Microprocessor Applications	SWN 404	40	16	16	10			0			SWN 411		63%	63%	25%
Engineering Technology	201101	EEET-224-211	10346	Industrial Automation - Motors	SWN 415	26	16	16	7			0			SWN 413		44%	44%	27%
Engineering Technology	201101	EEET-301-211	10340	Controls for Automation	SWN 404	40	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections	SWN 406	100%	75%	30%
Engineering Technology	201101	EEET-301-212	10341	Controls for Automation	SWN 404	40	16	12	12				4	Dean approved reduction for enrollment management.	To balance sections	SWN 406	100%	75%	30%
Engineering Technology	201101	EEET-301-213	13088	Controls for Automation	SWN 404	40	16	12	13				4	Dean approved reduction for enrollment management.	To balance sections	SWN 406	108%	81%	33%
Engineering Technology	201101	EEET-323-211	10344	Industrial Automation Controls	SWN 415	26	12	12	11			0			SWN 406		92%	92%	42%
Engineering Technology	201101	EEET-422-211	10802	Advanced Digital Design	SWN 404	40	12	12	16			0			SWN 411		133%	133%	40%
Engineering Technology	201101	EEET-424-211	10332	Industrial Motion Control	SWN 415	26	16	14	7				2	Term cap will be set to official cap.	Term capacity improperly set	SWN 413	50%	44%	27%
Engineering Technology	201101	EEET-428-211	10343	Senior Project	SWN 404	40	16	16	17			0			SWN 413		106%	106%	43%
Engineering Technology	201101	EEET-428-212	10331	Senior Project	SWN 404	40	16	16	10			0			SWN 408		63%	63%	25%
Engineering Technology	201101	ETEC-140-211	11306	Engr Graphics Comprehensive	SWN 503	25	20	22	22	2				Dean will propose increase to official cap.	Temp allow to avoid another section SWN 503		100%	110%	88%
Engineering Technology	201101	FMAN-321-VL1	11743	Principles of Facility Mgmt		0	25	25	11			0					44%	44%	online
Engineering Technology	201101	FMAN-322-001	11359	Project Management	SWN 202	30	25	25	25			0					100%	100%	83%
Engineering Technology	201101	FMAN-322-VL1	11741	Project Management		0	25	25	17			0					68%	68%	online
Engineering Technology	201101	FMAN-331-211	11361	Facility Program-Design Proc	SWN 111	28	25	14	10				11	Dean approved reduction for enrollment management.	Balance Lab/student size		71%	40%	36%
Engineering Technology	201101	FMAN-331-212	12828	Facility Program-Design Proc	SWN 111	28	25	14	12				11	Dean approved reduction for enrollment management.	Balance Lab/student size		86%	48%	43%
Engineering Technology	201101	FMAN-432-211	11365	Principles of Interior Archit	SWN 203	22	25	14	15				11	Dean approved reduction for enrollment management.	Balance Lab/student size		107%	60%	68%
Engineering Technology	201101	FMAN-432-221	11350	Principles of Interior Archit	SWN 203	22	25	14	9				11	Dean approved reduction for enrollment management.	Balance Lab/student size		64%	36%	41%
Engineering Technology	201101	FMAN-499-211	11356	Capstone Thesis	SWN 111	28	25	14	14				11	Dean will propose reduction to official cap.	Cap improperly set, should be 14		100%	56%	50%
Engineering Technology	201101	FMAN-499-221	11363	Capstone Thesis	SWN 203	22	25	14	13				11	Dean will propose reduction to official cap.	Cap improperly set, should be 14		93%	52%	59%

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Engineering Technology	201101	GISC-225-211	11343	Principles of GIS	SWN 211	32	15	15	12			0			SWN 201	80%	80%	38%
Engineering Technology	201101	GISC-225-VL1	11344	Principles of GIS		0	15	15	16			0				107%	107%	online
Engineering Technology	201101	GISC-225-VL2	11345	Principles of GIS		0	15	15	15			0				100%	100%	online
Engineering Technology	201101	GISC-282-VL1	11237	Geographic Infor Systems 2		0	20	20	8			0				40%	40%	online
Engineering Technology	201101	HEQT-160-211	10693	Fluid Power Fundamentals	HEC 202	100	15	15	15			0			HEC 102	100%	100%	15%
Engineering Technology	201101	HEQT-160-212	10694	Fluid Power Fundamentals	HEC 202	100	15	15	15			0			HEC 102	100%	100%	15%
Engineering Technology	201101	HEQT-160-213	11338	Fluid Power Fundamentals	HEC 202	100	15	15	13			0			HEC 102	87%	87%	13%
Engineering Technology	201101	HEQT-200-001	10695	Planned Maintenance Systems	HEC 202	100	18	45	42	27				Dean will propose increase to official cap.	Should all be 30-45, Official Cap chg needed	93%	233%	42%
Engineering Technology	201101	HEQT-210-211	10697	HEQT Electrical Systems	HEC 202	100	15	15	15			0			HEC 106	100%	100%	15%
Engineering Technology	201101	HEQT-210-212	10698	HEQT Electrical Systems	HEC 202	100	15	15	11			0			HEC 106	73%	73%	11%
Engineering Technology	201101	HEQT-210-213	10699	HEQT Electrical Systems	HEC 202	100	15	15	5			0			HEC 106	33%	33%	5%
Engineering Technology	201101	HEQT-230-211	10700	Diesel Fuel Systems Technology	HEC 202	100	15	15	10			0			HEC 109	67%	67%	10%
Engineering Technology	201101	HEQT-230-212	10701	Diesel Fuel Systems Technology	HEC 202	100	15	15	13			0			HEC 109	87%	87%	13%
Engineering Technology	201101	HEQT-271-211	10703	HEQT Auto Transmissions	HEC 202	100	15	15	11			0			HEC 101	73%	73%	11%
Engineering Technology	201101	HEQT-271-212	10704	HEQT Auto Transmissions	HEC 202	100	15	15	10			0			HEC 101	67%	67%	10%
Engineering Technology	201101	HSET-300-211	10707	Applied Failure Analysis	HEC 202	100	10	15	15	5				Dean will propose increase to official cap.	Lab section - cap should be 15 HEC 110	100%	150%	15%
Engineering Technology	201101	HSET-300-212	10708	Applied Failure Analysis	HEC 202	100	10	15	7	5				Dean will propose increase to official cap.	Lab section - cap should be 15 HEC 110	47%	70%	7%
Engineering Technology	201101	HSET-403-211	10710	Testing Systems and Analysis	HEC 202	100	15	15	14			0			HEC 102	93%	93%	14%
Engineering Technology	201101	HSET-403-212	11339	Testing Systems and Analysis	HEC 202	100	15	15	6			0			HEC 102	40%	40%	6%
Engineering Technology	201101	HSET-410-211	10711	Interact Electronic Controls	HEC 202	100	10	15	13	5				Dean will propose increase to official cap.	Lab section - cap should be 15 HEC 102	87%	130%	13%
Engineering Technology	201101	HSET-410-212	11340	Interact Electronic Controls	HEC 202	100	10	15	8	5				Dean will propose increase to official cap.	Lab section - cap should be 15 HEC 102	53%	80%	8%
Engineering Technology	201101	HVAC-101-211	12085	Intro to Refrig and AC Systems	GRN 113	32	16	16	8			0			GRN 177	50%	50%	25%
Engineering Technology	201101	HVAC-102-211	12046	Advanced Refrigeration and AC	GRN 117	32	16	16	14			0			GRN 177	88%	88%	44%
Engineering Technology	201101	HVAC-102-212	12063	Advanced Refrigeration and AC	GRN 117	32	16	16	4			0			GRN 177	25%	25%	13%
Engineering Technology	201101	HVAC-111-211	12009	Electricity-Blueprints-Fab	GRN 113	32	16	16	12			0			GRN 106	75%	75%	38%
Engineering Technology	201101	HVAC-117-211	12102	Advanced Electricity-Circuits	GRN 117	32	16	16	13			0			GRN 106	81%	81%	41%
Engineering Technology	201101	HVAC-117-212	12182	Advanced Electricity-Circuits	GRN 117	32	16	16	3			0			GRN 106	19%	19%	9%
Engineering Technology	201101	HVAC-132-211	12237	Fund of Heating-Mech Systems	GRN 117	32	16	16	12			0			GRN 171	75%	75%	38%
Engineering Technology	201101	HVAC-132-212	12250	Fund of Heating-Mech Systems	GRN 117	32	16	16	3			0			GRN 171	19%	19%	9%
Engineering Technology	201101	HVAC-207-211	12075	Commercial Refrigeration Syst	GRN 117	32	16	16	16			0			GRN 168	100%	100%	50%
Engineering Technology	201101	HVAC-208-211	12090	Air Conditioning Applications	GRN 113	32	16	16	17			0			GRN 176	106%	106%	53%

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Engineering Technology	201101	HVAC-235-211	12189	Advanced Heating-Mech Systems	GRN 113	32	16	16	18			0			GRN 175	113%	113%	56%
Engineering Technology	201101	HVAC-245-211	12257	HVAC Unitary System Design	GRN 117	32	16	16	17			0			GRN 260	106%	106%	53%
Engineering Technology	201101	HVAC-312-211	12272	Control Theory - Application 2	GRN 117	32	16	16	7			0			GRN 260	44%	44%	22%
Engineering Technology	201101	HVAC-312-212	12275	Control Theory - Application 2	GRN 117	32	16	16	12			0			GRN 260	75%	75%	38%
Engineering Technology	201101	HVAC-312-221	12276	Control Theory - Application 2	GRN 113	32	16	16	15			0			GRN 260	94%	94%	47%
Engineering Technology	201101	HVAC-313-VL1	12316	Control Theory - Application 1		0	20	16	16				4	Dean approved reduction for lab course	Physical lab/equipment, cap incorrect	100%	80%	online
Engineering Technology	201101	HVAC-313-VL2	12323	Control Theory - Application 1		0	20	16	5				4	Dean approved reduction for lab course	Physical lab/equipment, cap incorrect	31%	25%	online
Engineering Technology	201101	HVAC-337-001	12025	Mech-Elec Systems for Building	GRN 113	32	32	30	12				2	Dean approved reduction for room capacity.	Space constraint and cohort size	40%	38%	38%
Engineering Technology	201101	HVAC-337-002	12330	Mech-Elec Systems for Building	GRN 102	75	32	25	28				7	Dean approved reduction for room capacity.	Space constraint and cohort size	112%	88%	37%
Engineering Technology	201101	HVAC-350-211	12209	Contracting Issues in HVACR	GRN 117	32	16	16	5			0			GRN 260	31%	31%	16%
Engineering Technology	201101	HVAC-350-212	12217	Contracting Issues in HVACR	GRN 117	32	16	16	14			0			GRN 260	88%	88%	44%
Engineering Technology	201101	HVAC-350-221	12224	Contracting Issues in HVACR	GRN 113	32	16	16	15			0			GRN 260	94%	94%	47%
Engineering Technology	201101	HVAC-362-211	12280	Primary Equipment Selection	GRN 113	32	16	16	14			0			GRN 270	88%	88%	44%
Engineering Technology	201101	HVAC-362-212	12284	Primary Equipment Selection	GRN 113	32	16	16	4			0			GRN 270	25%	25%	13%
Engineering Technology	201101	HVAC-362-221	12287	Primary Equipment Selection	GRN 113	32	16	16	16			0			GRN 270	100%	100%	50%
Engineering Technology	201101	HVAC-362-VL1	12327	Primary Equipment Selection		0	16	16	16			0				100%	100%	online
Engineering Technology	201101	HVAC-362-VL2	12329	Primary Equipment Selection		0	16	16	11			0				69%	69%	online
Engineering Technology	201101	HVAC-483-001	12039	HVACR Building Systems	GRN 113	32	32	32	30			0				94%	94%	94%
Engineering Technology	201101	HVAC-499-211	12196	Commerical HVAC System Design	GRN 117	32	16	16	17			0			GRN 270	106%	106%	53%
Engineering Technology	201101	HVAC-499-212	12199	Commerical HVAC System Design	GRN 117	32	16	16	15			0			GRN 270	94%	94%	47%
Engineering Technology	201101	HVAC-499-221	12206	Commerical HVAC System Design	GRN 117	32	16	16	4			0			GRN 270	25%	25%	13%
Engineering Technology	201101	MATL-240-211	10760	Intro to Material Science	SWN 304	64	16	8	16				8	Dean approved reduction for enrollment management.	To balance sections SWN 306	200%	100%	25%
Engineering Technology	201101	MATL-240-212	10761	Intro to Material Science	SWN 304	64	16	14	16				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	114%	100%	25%
Engineering Technology	201101	MATL-240-221	10762	Intro to Material Science	NEC 203	71	16	14	15				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	107%	94%	21%
Engineering Technology	201101	MATL-240-222	10763	Intro to Material Science	NEC 203	71	16	14	16				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	114%	100%	23%
Engineering Technology	201101	MATL-240-223	10764	Intro to Material Science	NEC 203	71	16	14	15				2	Dean approved reduction for enrollment management.	To balance sections SWN 306	107%	94%	21%
Engineering Technology	201101	MECH-122-001	10712	Computer Applications in Tech	SWN 105A	24	20	20	23			0				115%	115%	96%
Engineering Technology	201101	MECH-122-002	10713	Computer Applications in Tech	SWN 105A	24	20	24	13	4				Dean will propose increase to official cap.	Scheduled in room with more cap	54%	65%	54%
Engineering Technology	201101	MECH-212-001	10714	Kinematics of Mechanisms	SWN 304	64	30	40	49	10				Dean will propose increase to official cap.	Scheduled in room with more cap	123%	163%	77%
Engineering Technology	201101	MECH-212-002	10715	Kinematics of Mechanisms	SWN 304	64	30	40	31	10				Dean will propose increase to official cap.	Scheduled in room with more cap	78%	103%	48%
Engineering Technology	201101	MECH-222-001	10716	Machine Design	SWN 304	64	30	40	27	10				Dean will propose increase to official cap.	Scheduled in room with more cap	68%	90%	42%

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Engineering Technology	201101	MECH-223-001	10717	Thermodynamics	SWN 304	64	30	35	30	5				Dean will propose increase to official cap.	Scheduled in room with more cap	86%	100%	47%
Engineering Technology	201101	MECH-250-211	10719	Fluid Power With Controls	SWN 304	64	30	16	11				14	Dean approved reduction for room capacity.	Room/facilities changed to less cap - lab capacity SWN 303	69%	37%	17%
Engineering Technology	201101	MECH-250-212	10722	Fluid Power With Controls	SWN 304	64	30	16	12				14	Dean approved reduction for room capacity.	Room/facilities changed to less cap - lab capacity SWN 303	75%	40%	19%
Engineering Technology	201101	MECH-250-213	10718	Fluid Power With Controls	SWN 304	64	30	16	16				14	Dean approved reduction for room capacity.	Room/facilities changed to less cap - lab capacity SWN 303	100%	53%	25%
Engineering Technology	201101	MECH-250-222	10720	Fluid Power With Controls	SWN 404	40	30	16	10				14	Dean approved reduction for room capacity.	Room/facilities changed to less cap - lab capacity SWN 303	63%	33%	25%
Engineering Technology	201101	MECH-322-211	10723	Computer Applic 2 for MET	SWN 211	32	24	30	22	6				Dean will propose increase to official cap.	Scheduled in room with more cap	73%	92%	69%
Engineering Technology	201101	MECH-332-211	10724	Mech Measurements/Mechatronics	SWN 207	48	12	10	14				2	Dean approved reduction for enrollment management.	To balance sections SWN 302	140%	117%	29%
Engineering Technology	201101	MECH-332-212	10725	Mech Measurements/Mechatronics	SWN 207	48	12	10	10				2	Dean approved reduction for enrollment management.	To balance sections SWN 302	100%	83%	21%
Engineering Technology	201101	MECH-340-001	10726	Statics-Strength of Materials	SWN 304	64	25	40	26		15			Dean approved increase per faculty agreement.	Increase cap for room capacity	65%	104%	41%
Engineering Technology	201101	MECH-360-001	10727	Dynamics	SWN 304	64	25	30	19		5			Dean approved increase per faculty agreement.	Increase cap for room capacity	63%	76%	30%
Engineering Technology	201101	MECH-499-211	10728	MET Senior Project	SWN 301B	40	15	24	21		9			Dean approved increase per faculty agreement.	Increase cap for room capacity SWN 105A	88%	140%	53%
Engineering Technology	201101	MFGE-312-AGA	11294	CNC and CAM	ATC 150	24	12	20	10	8				Dean will propose increase to official cap.	Cohort size - GR ATC 142	50%	83%	42%
Engineering Technology	201101	MFGE-321-211	10743	Metrology	SWN 106	32	15	15	22			0				147%	147%	69%
Engineering Technology	201101	MFGE-321-221	10744	Metrology	SWN 101	32	15	15	18			0				120%	120%	56%
Engineering Technology	201101	MFGE-321-231	10745	Metrology	SWN 101	32	15	15	18			0				120%	120%	56%
Engineering Technology	201101	MFGE-322-001	10746	Production Processes	SWN 311	32	30	24	24				6	Term cap will be set to official cap.	Improperly set term cap	100%	80%	75%
Engineering Technology	201101	MFGE-322-AGA	11290	Production Processes	ATC 245	24	30	20	7				10	Dean approved reduction for cohort size.	Cohort size - GR	35%	23%	29%
Engineering Technology	201101	MFGE-324-211	10747	Prin of Process Planning 1	SWN 105B	30	15	18	19		3			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 122	106%	127%	63%
Engineering Technology	201101	MFGE-326-001	10748	Proc Tolerance Design-Analysis	SWN 311	32	25	24	14				1	Term cap will be set to official cap.	Improperly set term cap	58%	56%	44%
Engineering Technology	201101	MFGE-341-ERA	10730	Quality Science Statistics	SOU-F 309	25	30	20	8				10	Dean approved reduction for cohort size.	Cohort size - McComb	40%	27%	32%
Engineering Technology	201101	MFGE-342-001	10749	Statistical Proc Engineering	NEC 203	71	30	30	40			0				133%	133%	56%
Engineering Technology	201101	MFGE-342-002	10750	Statistical Proc Engineering	AUT 110	50	30	30	42			0				140%	140%	84%
Engineering Technology	201101	MFGE-342-AGA	11291	Statistical Proc Engineering	ATC 152	28	30	20	15				10	Dean approved reduction for cohort size.	Cohort size - GR	75%	50%	54%
Engineering Technology	201101	MFGE-352-001	10751	Design For Manufacturing	SWN 106	32	30	20	17				10	Dean approved reduction for enrollment management.	To match enrollment	85%	57%	53%
Engineering Technology	201101	MFGE-352-AGA	12239	Design For Manufacturing	ATC 145	28	30	20	16				10	Dean approved reduction for cohort size.	Cohort size - GR	80%	53%	57%
Engineering Technology	201101	MFGE-353-001	10752	Statistical Quality Control	SWN 106	32	30	20	18				10	Dean approved reduction for enrollment management.	To match enrollment	90%	60%	56%
Engineering Technology	201101	MFGE-354-001	10753	Lean Manufacturing	SWN 101	32	24	20	10				4	Dean approved reduction for enrollment management.	To balance sections	50%	42%	31%
Engineering Technology	201101	MFGE-354-002	10754	Lean Manufacturing	SWN 101	32	24	20	17				4	Dean approved reduction for enrollment management.	To balance sections	85%	71%	53%

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Engineering Technology	201101	MFGE-421-211	10755	Automation-Systems Design	SWN 101	32	24	20	13				4	Term cap will be set to official cap.	Improperly set term cap	65%	54%	41%
Engineering Technology	201101	MFGE-421-AGA	11293	Automation-Systems Design	ATC 228	24	24	20	13				4	Dean approved reduction for cohort size.	Cohort size - GR	65%	54%	54%
Engineering Technology	201101	MFGE-422-211	10756	MFG Facilities Planning	SWN 101	32	24	20	13				4	Term cap will be set to official cap.	Improperly set term cap	65%	54%	41%
Engineering Technology	201101	MFGE-422-AGA	11295	MFG Facilities Planning	ATC 228	24	24	20	14				4	Dean approved reduction for cohort size.	Cohort size - GR	70%	58%	58%
Engineering Technology	201101	MFGE-423-001	10757	Engineering Economics	SWN 207	48	30	30	28			0				93%	93%	58%
Engineering Technology	201101	MFGE-443-001	10758	Continuous Improvement	AUT 110	50	30	30	8			0				27%	27%	16%
Engineering Technology	201101	MFGE-445-AGA	11297	Reliability Engineering	ATC 152	28	20	20	9			0				45%	45%	32%
Engineering Technology	201101	MFGE-447-AGA	11298	Quality Planning	ATC 140	35	20	20	13			0				65%	65%	37%
Engineering Technology	201101	MFGE-451-001	10759	Intro to Plant Engineering	SWN 101	32	30	30	35			0				117%	117%	109%
Engineering Technology	201101	MFGT-113-MCA	13056	Overview of Prod Machined Comp		0	15	0	9				15	Term cap will be set to official cap.	Off campus pilot high school class	term cap is 0	60%	internship/clinical
Engineering Technology	201101	MFGT-114-MCA	13057	Prod Machined Comp		0	15	0	9				15	Term cap will be set to official cap.	Off campus pilot high school class	term cap is 0	60%	internship/clinical
Engineering Technology	201101	MFGT-130-001	10733	Theory of Prod Fix Assemblies	SWN 101	32	30	18	12				12	Dean approved reduction for enrollment management.	To match enrollment	67%	40%	38%
Engineering Technology	201101	MFGT-131-301	10734	Prod Fixture Assemblies	SWN 122	23	15	18	12	3				Term cap will be set to official cap.	Temp Allow - for student advance	67%	80%	52%
Engineering Technology	201101	MFGT-140-001	10735	Basic CNC Programming	SWN 105B	30	24	18	11				6	Dean approved reduction for room capacity.	Room/facilities change	61%	46%	37%
Engineering Technology	201101	MFGT-141-301	10736	CNC Machine Operation	SWN 105B	30	15	18	12	3				Term cap will be set to official cap.	Temp Allow - for student advance SWN 122	67%	80%	40%
Engineering Technology	201101	MFGT-150-211	10737	Manufacturing Processes	SWN 105B	30	20	15	15				5	Dean approved reduction for enrollment management.	To balance sections 122 SWN	100%	75%	50%
Engineering Technology	201101	MFGT-150-221	10738	Manufacturing Processes	SWN 207	48	20	15	11				5	Dean approved reduction for enrollment management.	To balance sections 122 SWN	73%	55%	23%
Engineering Technology	201101	MFGT-150-222	10739	Manufacturing Processes	SWN 207	48	20	15	15				5	Dean approved reduction for enrollment management.	To balance sections 122 SWN	100%	75%	31%
Engineering Technology	201101	MFGT-150-231	10740	Manufacturing Processes	SWN 207	48	20	15	8				5	Dean approved reduction for enrollment management.	To balance sections 122 SWN	53%	40%	17%
Engineering Technology	201101	MFGT-150-232	12851	Manufacturing Processes	SWN 207	48	20	15	7				5	Dean approved reduction for enrollment management.	To balance sections	47%	35%	15%
Engineering Technology	201101	MFGT-231-301	10741	Prod Plastic Mold Tooling	SWN 121	18	15	15	13			0			SWN 121	87%	87%	72%
Engineering Technology	201101	MFGT-252-221	10742	Advanced Machine Tools	SWN 105B	30	20	20	15			0			SWN 220	75%	75%	50%
Engineering Technology	201101	NMPP-375-001	11909	Quality Control Sys in Print	SWN 218	38	25	25	20			0				80%	80%	53%
Engineering Technology	201101	NMPP-499-211	11911	Digital Prepress Project	SWN 218	38	20	25	9	5				Term cap will be set to official cap.	Improperly set term cap	36%	45%	24%
Engineering Technology	201101	PDET-321-001	11308	Applied Mechanics-Kinematics	SWN 301A	24	30	18	18				12	Dean approved reduction for enrollment management.	To match enrollment	100%	60%	75%
Engineering Technology	201101	PDET-322-211	11309	Model - Prototype Development	SWN 301A	24	15	18	19		3			Dean approved increase per faculty agreement.	Temp Allow - for student advance	106%	127%	79%
Engineering Technology	201101	PDET-322-221	11310	Model - Prototype Development	SWN 301A	24	15	18	17		3			Dean approved increase per faculty agreement.	Temp Allow - for student advance	94%	113%	71%
Engineering Technology	201101	PDET-412-001	11311	Statistics - Ergonomics	SWN 301A	24	30	20	20				10	Dean approved reduction for room capacity.	Improperly set term cap	100%	67%	83%
Engineering Technology	201101	PDET-415-211	11312	Advanced Solid Modeling CAD	SWN 105A	24	15	22	11		7			Dean approved increase per faculty agreement.	Temp Allow - for student advance	50%	73%	46%
Engineering Technology	201101	PDET-422-211	11313	Advanced Machine Design	SWN 106	32	15	24	9		9			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 301A	38%	60%	28%
Engineering Technology	201101	PDET-422-AGA	11314	Advanced Machine Design	ATC 245	24	15	24	19		9			Dean approved increase per faculty agreement.	Cohort size - GR ATC 228	79%	127%	79%

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Engineering Technology	201101	PDET-499-211	11315	Product Design Project	SWN 301A	24	15	24	13		9			Dean approved increase per faculty agreement.	Temp Allow - for student advance	54%	87%	54%
Engineering Technology	201101	PHOT-101-001	11900	Photography	SWN 218	38	25	25	25			0				100%	100%	66%
Engineering Technology	201101	PHOT-101-002	11905	Photography	SWN 218	38	25	25	25			0				100%	100%	66%
Engineering Technology	201101	PHOT-101-003	11906	Photography	SWN 218	38	25	25	25			0				100%	100%	66%
Engineering Technology	201101	PHOT-101-004	11907	Photography	SWN 218	38	25	25	25			0				100%	100%	66%
Engineering Technology	201101	PLTS-212-211	11242	Plastics Product-Tool Design 1	NEC 203	71	12	14	7	2				Dean will propose increase to official cap.	Room/facilities change 113/114 NEC	50%	58%	10%
Engineering Technology	201101	PLTS-212-212	11243	Plastics Product-Tool Design 1	NEC 203	71	12	14	11	2				Dean will propose increase to official cap.	Room/facilities change 113/114 NEC	79%	92%	15%
Engineering Technology	201101	PLTS-223-211	11244	PLTS Testing-Physical Property	NEC 201	34	10	10	10			0			NEC 109	100%	100%	29%
Engineering Technology	201101	PLTS-223-213	11246	PLTS Testing-Physical Property	NEC 201	34	10	10	11			0			NEC 109	110%	110%	32%
Engineering Technology	201101	PLTS-321-211	11252	Advanced Injection Molding	NEC 116	30	12	12	12			0			NEC 121D	100%	100%	40%
Engineering Technology	201101	PLTS-321-212	11253	Advanced Injection Molding	NEC 116	30	12	12	12			0			NEC 121D	100%	100%	40%
Engineering Technology	201101	PLTS-325-211	11247	Plastics Technology for MET	NEC 201	34	12	14	17	2				Dean will propose increase to official cap.	Temp Allow - service course -grads 121E NEC	121%	142%	50%
Engineering Technology	201101	PLTS-342-001	11248	Plastic Material Select-PDET	NEC 201	34	60	30	22				30	Dean approved reduction for room capacity.	To match enrollment, old official cap	73%	37%	65%
Engineering Technology	201101	PLTS-342-AGA	11249	Plastic Material Select-PDET	ATC 240	24	60	24	15				36	Dean approved reduction for cohort size.	Cohort size - GR	63%	25%	63%
Engineering Technology	201101	PLTS-410-001	11250	PLTS Cost-Package-Econ Issues	NEC 116	30	30	30	31			0				103%	103%	103%
Engineering Technology	201101	PLTS-499-001	11251	Capstone Project-PLTS Seminar	NEC 203	71	60	30	11				30	Dean approved reduction for room capacity.	To match enrollment, old official cap	37%	18%	15%
Engineering Technology	201101	PMGT-383-001	12159	Production Cost Analysis	SWN 218	38	25	25	18			0				72%	72%	47%
Engineering Technology	201101	PMGT-462-211	12162	Printing Process Management	SWN 226	24	12	20	6		8			Dean approved increase per faculty agreement.	Temp allow - avoid another section	30%	50%	25%
Engineering Technology	201101	PMGT-499-001	12167	Print Plant Layout-Org-OSHA	SWN 218	38	25	20	5				5	Term cap will be set to official cap.	Improperly set term cap	25%	20%	13%
Engineering Technology	201101	PPET-100-001	11238	Survey Plastics-Elastomer Tech	NEC 116	30	30	30	22			0				73%	73%	73%
Engineering Technology	201101	PPET-120-001	11239	Plastic-Polymer Mater Selec 1	NEC 201	34	30	30	22			0				73%	73%	65%
Engineering Technology	201101	PPET-127-211	11240	Intro to Processing	NEC 203	71	12	12	12			0			NEC 121E	100%	100%	17%
Engineering Technology	201101	PPET-127-212	11241	Intro to Processing	NEC 203	71	12	12	11			0			NEC 121E	92%	92%	15%
Engineering Technology	201101	PPET-390-001	12794	Special Topics in PPET	NEC 201	34	30	30	13			0				43%	43%	38%
Engineering Technology	201101	PTEC-132-211	12174	Digital Image Cap-Tone Repro	SWN 218	38	17	20	8		3			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	40%	47%	21%
Engineering Technology	201101	PTEC-153-211	12180	Electronic Pagination	SWN 218	38	17	20	10		3			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	50%	59%	26%
Engineering Technology	201101	PTEC-161-211	12183	Sheeffed offset Press System 1	SWN 218	38	15	20	19		5			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 224	95%	127%	50%
Engineering Technology	201101	PTEC-243-211	12382	Digital Imposition-Trapping	SWN 218	38	15	20	12		5			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	60%	80%	32%
Engineering Technology	201101	PTEC-285-001	12171	Digital Workflow	SWN 220	20	20	20	13			0				65%	65%	65%
Engineering Technology	201101	PTEC-298-211	12212	Prepress Project	SWN 218	38	15	20	10		5			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	50%	67%	26%
Engineering Technology	201101	PTEC-299-211	12225	Press and Post Press Project	SWN 218	38	15	20	10		5			Dean approved increase per faculty agreement.	Temp Allow - for student advance SWN 220	50%	67%	26%

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Engineering Technology	201101	RUBR-312-211	11332	Rubber Product Design Internship-Rubber Eng Tech	NEC 105	12	15	12	4				3	Dean approved reduction for enrollment management.	To match enrollment 114	SWN	33%	27%	33%
Engineering Technology	201101	RUBR-393-401	12958	Advanced Rubber Processing	NEC 105	0	30	5	1				25	Dean approved reduction for independent study/internship.	To match enrollment		20%	3%	internship/clinical
Engineering Technology	201101	RUBR-411-211	11333	Surveying Computation	SWN 207	12	12	12	7			0					58%	58%	58%
Engineering Technology	201101	SURE-215-211	11228	Advanced Surveying Prog Applications in Geomatics	SWN 207	48	15	15	10			0			SWN 206		67%	67%	21%
Engineering Technology	201101	SURE-230-211	11229	Ethics-Prof in Engineering-Tec	SWN 211	32	15	15	16			0			SWN 206		107%	107%	50%
Engineering Technology	201101	SURE-272-211	11230	Ethics-Prof in Engineering-Tec	SWN 211	32	30	15	16				15	Dean approved reduction for lab course.	Room/facilities changed to less cap	SWN 201	107%	53%	50%
Engineering Technology	201101	SURE-331-001	11231	Ethics-Prof in Engineering-Tec	SWN 207	48	30	30	26			0					87%	87%	54%
Engineering Technology	201101	SURE-331-002	12991	Photogrammetry	SWN 207	48	30	30	22			0					73%	73%	46%
Engineering Technology	201101	SURE-340-211	11232	Adjustment Computations 2	SWN 211	32	08	12	12	4				Dean will propose increase to official cap.	Official capacity needs to be changed	SWN 201	100%	150%	38%
Engineering Technology	201101	SURE-373-001	11233	Prof Practice of Surveying	SWN 207	48	25	25	29			0					116%	116%	60%
Engineering Technology	201101	SURE-420-001	11234	Geodesy 1	SWN 211	32	25	25	25			0					100%	100%	78%
Engineering Technology	201101	SURE-452-211	11235	Geodesy 1	SWN 207	48	15	15	8			0			SWN 201		53%	53%	17%
Engineering Technology	201101	SURE-452-212	11341	Legal Aspects of Survey 2	SWN 207	48	15	16	17		1			Dean approved increase per faculty agreement.	Accommodating student need w/o add sec	SWN 201	106%	113%	35%
Engineering Technology	201101	SURE-465-001	11236	Welding Processes 2 Lecture	SWN 111	28	25	25	20			0					80%	80%	71%
Engineering Technology	201101	WELD-121-001	10538	Welding Processes 2 Lab	NEC 203	71	40	40	51			0					128%	128%	72%
Engineering Technology	201101	WELD-123-301	10540	Welding Processes 2 Lab	SWN 116	25	20	20	17			0					85%	85%	68%
Engineering Technology	201101	WELD-123-302	10541	Welding Processes 2 Lab	SWN 116	25	20	20	19			0					95%	95%	76%
Engineering Technology	201101	WELD-123-303	12839	Welding Processes 2 Lab	SWN 116	25	20	20	14			0					70%	70%	56%
Engineering Technology	201101	WELD-150-211	10543	Introduction to Welding	NEC 203	71	20	15	24				5	Term cap will be set to official cap.	Anticipated cohort size 116	SWN	160%	120%	34%
Engineering Technology	201101	WELD-150-212	10545	Introduction to Welding	NEC 203	71	20	15	18				5	Term cap will be set to official cap.	Anticipated cohort size 116	SWN	120%	90%	25%
Engineering Technology	201101	WELD-221-211	10547	Welding Fabrication 2	SWN 105A	24	20	20	28			0			SWN 119		140%	140%	117%
Engineering Technology	201101	WELD-221-212	10550	Welding Fabrication 2	SWN 105B	30	20	20	24			0			SWN 119		120%	120%	80%
Engineering Technology	201101	WELD-222-211	10552	Intro to Welding Automation	SWN 304	64	15	15	18			0			SWN 119		120%	120%	28%
Engineering Technology	201101	WELD-222-212	10555	Intro to Welding Automation	SWN 304	64	15	15	16			0			SWN 119		107%	107%	25%
Engineering Technology	201101	WELD-222-213	10556	Intro to Welding Automation	SWN 304	64	15	15	19			0			SWN 119		127%	127%	30%
Engineering Technology	201101	WELD-321-211	10557	WELD Automat-Robotics 2	SWN 106	32	13	15	13		2			Dean approved increase per faculty agreement.	Balance sections 119	SWN	87%	100%	41%
Engineering Technology	201101	WELD-321-212	10558	WELD Automat-Robotics 2	SWN 106	32	13	15	15		2			Dean approved increase per faculty agreement.	Balance sections 119	SWN	100%	115%	47%
Engineering Technology	201101	WELD-322-211	10560	Advanced Resistance Welding	SWN 105A	24	13	15	15		2			Dean approved increase per faculty agreement.	Balance sections 116	SWN	100%	115%	63%
Engineering Technology	201101	WELD-322-212	10563	Advanced Resistance Welding	SWN 105A	24	13	15	12		2			Dean approved increase per faculty agreement.	Balance sections 116	SWN	80%	92%	50%
Engineering Technology	201101	WELD-422-211	13026	Welding Metallurgy	NEC 201	34	30	15	15				15	Dean approved reduction for lab course.	Lab Section Capacity 306	SWN	100%	50%	44%
Engineering Technology	201101	WELD-422-212	13027	Welding Metallurgy	NEC 201	34	30	15	13				15	Dean approved reduction for lab course.	To match enrollment 306	SWN	87%	43%	38%

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Engineering Technology	201101	WELD-499-211	10571	Weld Proj Engineering-Mgmt	SWN 104	24	15	15	15			0				100%	100%	63%
Engineering Technology	201101	WELD-499-212	10574	Weld Proj Engineering-Mgmt	SWN 104	24	15	15	13			0				87%	87%	54%
Optometry	201101	OPTM-525-211	11256	Geom-Phys-Visual Optics 2	MCO 212	52	40	20	20				20	Dean approved reduction for lab course.	Cohort divided into two sections	100%	50%	38%
Optometry	201101	OPTM-525-212	11257	Geom-Phys-Visual Optics 2	MCO 212	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-526-211	11258	Vision Science 1	MCO 212	52	40	20	20				20	Dean approved reduction for lab course.	Cohort divided into two sections	100%	50%	38%
Optometry	201101	OPTM-526-212	11259	Vision Science 1	MCO 212	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-538-211	11260	Anatomy-Physiology for Opt 2	MCO 212	52	40	20	20				20	Dean approved reduction for lab course.	Cohort divided into two sections	100%	50%	38%
Optometry	201101	OPTM-538-212	11261	Anatomy-Physiology for Opt 2	MCO 212	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-543-211	11262	Optometric Procedures 1	MCO 212	52	40	20	20				20	Dean approved reduction for lab course.	Cohort divided into two sections	100%	50%	38%
Optometry	201101	OPTM-543-212	11263	Optometric Procedures 1	MCO 212	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-629-301	11264	Ophthalmic Dispensing Lab	MCO 315	26	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	69%
Optometry	201101	OPTM-629-302	11265	Ophthalmic Dispensing Lab	MCO 315	26	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	65%
Optometry	201101	OPTM-636-211	11266	Diag-Treatment Anterior Segmen	MCO 211	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-636-212	11267	Diag-Treatment Anterior Segmen	MCO 211	52	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	33%
Optometry	201101	OPTM-645-211	11269	Diag Accom-Binocular Dysfunct	MCO 211	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-645-212	11270	Diag Accom-Binocular Dysfunct	MCO 211	52	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	33%
Optometry	201101	OPTM-648-211	11271	Contact Lenses 1	MCO 211	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-648-212	11272	Contact Lenses 1	MCO 211	52	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	33%
Optometry	201101	OPTM-650-301	11273	Optometry Clinic 2-1	MCO 103E	20	40	20	19				20	Dean approved reduction for lab course.	Cohort divided into two sections	95%	48%	95%
Optometry	201101	OPTM-650-302	11274	Optometry Clinic 2-1	MCO 103E	20	40	20	16				20	Dean approved reduction for lab course.	Cohort divided into two sections	80%	40%	80%
Optometry	201101	OPTM-657-301	11275	Clinical Problem Solving 1	MCO 211	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-657-302	11276	Clinical Problem Solving 1	MCO 211	52	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	33%
Optometry	201101	OPTM-718-001	11277	Practice Management 2	MCO 210	75	40	40	37			0				93%	93%	49%
Optometry	201101	OPTM-730-211	13123	Phys Exam-Diagnostic Procedure	MCO 211	52	40	20	18				20	Dean approved reduction for lab course.	Cohort divided into two sections	90%	45%	35%
Optometry	201101	OPTM-730-212	13124	Phys Exam-Diagnostic Procedure	MCO 211	52	40	20	17				20	Dean approved reduction for lab course.	Cohort divided into two sections	85%	43%	33%
Optometry	201101	OPTM-735-001	13122	Laser and Refractive Surgery	MCO 211	52	40	40	35			0				88%	88%	67%
Optometry	201101	OPTM-737-001	11278	Adv Ocular Disease-Surg Mgmt	MCO 210	75	40	40	37			0				93%	93%	49%
Optometry	201101	OPTM-739-001	11279	Clinical Neuro-Optometry	MCO 210	75	40	40	37			0				93%	93%	49%
Optometry	201101	OPTM-744-001	11280	Optometric Gerontology	MCO 210	75	20	40	37	20				Dean will propose increase to official cap.	UCC Proposal to be submitted to correct official cap to 40	93%	185%	49%
Optometry	201101	OPTM-745-001	11281	Low Vision - Geriatric Vision	MCO 210	75	40	40	37			0				93%	93%	49%
Optometry	201101	OPTM-753-211	11282	Optometry Clinic 3-3	MCO 210	75	40	40	37			0				93%	93%	49%
Optometry	201101	OPTM-759-301	11283	Clinical Problem Solving 3	MCO 210	75	40	40	37			0				93%	93%	49%
Optometry	201101	OPTM-813-VL1	11284	Web Seminar 3		0	40	40	33			0				83%	83%	online
Optometry	201101	OPTM-817-001	11285	Research Project		0	40	4	2				36	Dean approved reduction for clinical section.		50%	5%	internship/clinical
Optometry	201101	OPTM-817-401	11286	Research Project		0	40	36	31				4	Dean approved reduction for clinical section.		86%	78%	internship/clinical
Optometry	201101	OPTM-856-001	11287	Clinical Practice 3		0	40	4	2				36	Dean approved reduction for clinical section.		50%	5%	internship/clinical
Optometry	201101	OPTM-856-401	11288	Clinical Practice 3		0	40	36	31				4			86%	78%	internship/clinical
Pharmacy	201101	PHAD-540-501	12157	Pharmacoeconomics		0	50	105	60	55				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	57%	120%	internship/clinical
Pharmacy	201101	PHAD-540-502	12161	Pharmacoeconomics		0	50	105	36	55				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	34%	72%	internship/clinical

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Pharmacy	201101	PHAD-550-501	12163	Pharmacy Law and Ethics		0	50	106	60	56				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	57%	120%	internship/clinical
Pharmacy	201101	PHAD-550-502	12164	Pharmacy Law and Ethics		0	50	85	36	35				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	42%	72%	internship/clinical
Pharmacy	201101	PHAR-312-001	11824	Molecular Biochem and Biotech	PHR 101	165	150	152	149	2				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	98%	99%	90%
Pharmacy	201101	PHAR-316-001	11828	Pathophys Basis of Therapeut 2	PHR 101	165	150	152	149	2				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	98%	99%	90%
Pharmacy	201101	PHAR-319-001	11829	Drug Delivery 2	PHR 101	165	150	152	147	2				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	97%	98%	89%
Pharmacy	201101	PHAR-340-001	11836	Nonprescrip Meds and Self-Care	PHR 101	165	150	152	148	2				Term cap will be set to official cap.	Cap initially raised to facilitate mandatory student placement	97%	99%	90%
Pharmacy	201101	PHAR-386-301	11865	Practice Skills Lab 2	PHR 112	30	150	31	31				119	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	21%	103%
Pharmacy	201101	PHAR-386-302	11870	Practice Skills Lab 2	PHR 112	30	150	31	31				119	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	21%	103%
Pharmacy	201101	PHAR-386-303	11872	Practice Skills Lab 2	PHR 112	30	150	30	31				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	103%	21%	103%
Pharmacy	201101	PHAR-386-304	11876	Practice Skills Lab 2	PHR 112	30	150	30	30				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	20%	100%
Pharmacy	201101	PHAR-386-305	11878	Practice Skills Lab 2	PHR 112	30	150	30	24				120	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	80%	16%	80%
Pharmacy	201101	PHAR-413-001	11954	Drug Action 3	PHR 101	165	150	142	140				8	Dean approved reduction for unique section requirements	Students Enrolled are those that have progressed successfully from their 1st Professional Year	99%	93%	85%
Pharmacy	201101	PHAR-414-001	11962	Drug Action 4	PHR 101	165	150	142	140				8	Dean approved reduction for unique section requirements	Students Enrolled are those that have progressed successfully from their 1st Professional Year	99%	93%	85%
Pharmacy	201101	PHAR-422-001	11997	Applied Micro Infect Dis 2	PHR 101	165	150	142	140				8	Dean approved reduction for unique section requirements	Students Enrolled are those that have progressed successfully from their 1st Professional Year	99%	93%	85%
Pharmacy	201101	PHAR-425-001	12000	Pharmacy Practice Mngmt 1	PHR 101	165	150	142	139				8	Dean approved reduction for unique section requirements	Students Enrolled are those that have progressed successfully from their 1st Professional Year	98%	93%	84%
Pharmacy	201101	PHAR-457-001	12383	Intro to Pharmacy Law & Ethics	PHR 303	160	30	30	5			0				17%	17%	3%
Pharmacy	201101	PHAR-464-001	12385	Natural Product Toxins	PHR 201	75	25	25	15			0				60%	60%	20%
Pharmacy	201101	PHAR-466-001	12904	Medicinal Chemistry Research		0	2	2	3			0				150%	150%	internship/clinical
Pharmacy	201101	PHAR-470-001	12386	Pharmacy and Geriatric Health	PHR 314	42	12	12	12			0				100%	100%	29%
Pharmacy	201101	PHAR-486-301	11972	Practice Skills Lab 4	PHR 314	42	150	36	36				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	24%	86%
Pharmacy	201101	PHAR-486-302	11988	Practice Skills Lab 4	PHR 314	42	150	36	37				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	103%	25%	88%
Pharmacy	201101	PHAR-486-303	11992	Practice Skills Lab 4	PHR 314	42	150	36	29				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	81%	19%	69%
Pharmacy	201101	PHAR-486-304	11994	Practice Skills Lab 4	PHR 314	42	150	36	37				114	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	103%	25%	88%
Pharmacy	201101	PHAR-490-001	13092	Special Topics in PHAR	PHR 303	160	30	20	18				10	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	90%	60%	11%
Pharmacy	201101	PHAR-491-401	11880	Longit Pt 1 Int Phar Pract Exp		0	150	29	24				121	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	83%	16%	internship/clinical
Pharmacy	201101	PHAR-491-402	11883	Longit Pt 1 Int Phar Pract Exp		0	150	29	27				121	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	93%	18%	internship/clinical
Pharmacy	201101	PHAR-491-403	11884	Longit Pt 1 Int Phar Pract Exp		0	150	29	29				121	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	19%	internship/clinical
Pharmacy	201101	PHAR-491-404	11886	Longit Pt 1 Int Phar Pract Exp		0	150	29	29				121	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	100%	19%	internship/clinical
Pharmacy	201101	PHAR-491-405	11888	Longit Pt 1 Int Phar Pract Exp		0	150	29	31				121	Dean approved reduction for enrollment management.	Split in to multiple sections to allow for adequate instruction	107%	21%	internship/clinical

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Pharmacy	201101	PHPR-502-701	12168	Integrated Lab 6		0	30	30	30			0				100%	100%	internship/clinical
Pharmacy	201101	PHPR-502-702	12169	Integrated Lab 6		0	30	30	18			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-502-703	12170	Integrated Lab 6		0	30	30	30			0				100%	100%	internship/clinical
Pharmacy	201101	PHPR-502-704	12172	Integrated Lab 6		0	30	30	18			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-502-705	12173	Integrated Lab 6		0	30	30	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-502-706	12175	Integrated Lab 6		0	30	30	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-523-501	12176	Therapeutics-Infec-Immuno-Onco		0	150	105	61				45	Dean approved reduction for enrollment management.	Split between two campuses (Kalamazoo and Grand Rapids)	58%	41%	internship/clinical
Pharmacy	201101	PHPR-523-502	12177	Therapeutics-Infec-Immuno-Onco		0	150	70	38				80	Dean approved reduction for enrollment management.	Split between two campuses (Kalamazoo and Grand Rapids)	54%	25%	internship/clinical
Pharmacy	201101	PHPR-524-501	12178	Therapeutics-Resp-Endocrine-GI		0	150	105	60				45	Dean approved reduction for enrollment management.	Split between two campuses (Kalamazoo and Grand Rapids)	57%	40%	internship/clinical
Pharmacy	201101	PHPR-524-502	12179	Therapeutics-Resp-Endocrine-GI		0	150	75	35				75	Dean approved reduction for enrollment management.	Split between two campuses (Kalamazoo and Grand Rapids)	47%	23%	internship/clinical
Pharmacy	201101	PHPR-556-501	12184	Adv Topics Infectious Diseases		0	30	15	15				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	100%	50%	internship/clinical
Pharmacy	201101	PHPR-560-502	12185	Complemen-Alternative Medicine		0	30	25	18				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	72%	60%	internship/clinical
Pharmacy	201101	PHPR-566-501	12186	App Pharm Care in Comm Pharm		0	30	25	22				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	88%	73%	internship/clinical
Pharmacy	201101	PHPR-574-501	12187	Interdisciplinary Com Research		0	04	8	8	4				Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	100%	200%	internship/clinical
Pharmacy	201101	PHPR-576-501	12188	Advanced Cardiac Life Support		0	30	18	18				12	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	100%	60%	internship/clinical
Pharmacy	201101	PHPR-582-502	12191	Special Populations Geriat-Ped		0	25	15	15				10	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students at that site	100%	60%	internship/clinical
Pharmacy	201101	PHPR-591-401	12193	Comm Pharm Practice Experience		0	150	75	26				75	Term cap will be set to official cap.	Off-campus course; enrollment depends on # of students at that site	35%	17%	internship/clinical
Pharmacy	201101	PHPR-600-420	11783	Internal Medicine Clerkship 1		0	10	10	4			0				40%	40%	internship/clinical
Pharmacy	201101	PHPR-600-428	11790	Internal Medicine Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-600-431	11791	Internal Medicine Clerkship 1		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-600-434	11792	Internal Medicine Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-600-438	11812	Internal Medicine Clerkship 1		0	10	10	3			0				30%	30%	internship/clinical
Pharmacy	201101	PHPR-600-440	11815	Internal Medicine Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-600-444	11816	Internal Medicine Clerkship 1		0	10	10	8			0				80%	80%	internship/clinical
Pharmacy	201101	PHPR-600-446	11831	Internal Medicine Clerkship 1		0	10	10	2			0				20%	20%	internship/clinical
Pharmacy	201101	PHPR-600-456	11832	Internal Medicine Clerkship 1		0	10	10	8			0				80%	80%	internship/clinical
Pharmacy	201101	PHPR-600-458	11834	Internal Medicine Clerkship 1		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-600-468	11838	Internal Medicine Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical

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Pharmacy	201101	PHPR-600-474	11840	Internal Medicine Clerkship 1		0	10	10	8			0				80%	80%	internship/clinical
Pharmacy	201101	PHPR-600-476	12852	Internal Medicine Clerkship 1		0	10	10	3			0				30%	30%	internship/clinical
Pharmacy	201101	PHPR-600-490	11841	Internal Medicine Clerkship 1		0	10	15	12	5				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	80%	120%	internship/clinical
Pharmacy	201101	PHPR-601-420	11842	Internal Medicine Clerkship 2		0	10	10	4			0				40%	40%	internship/clinical
Pharmacy	201101	PHPR-601-428	11843	Internal Medicine Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-601-431	11845	Internal Medicine Clerkship 2		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-601-434	11847	Internal Medicine Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-601-438	11849	Internal Medicine Clerkship 2		0	10	10	3			0				30%	30%	internship/clinical
Pharmacy	201101	PHPR-601-440	11850	Internal Medicine Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-601-444	11851	Internal Medicine Clerkship 2		0	10	10	8			0				80%	80%	internship/clinical
Pharmacy	201101	PHPR-601-446	11852	Internal Medicine Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-601-456	11853	Internal Medicine Clerkship 2		0	10	10	8			0				80%	80%	internship/clinical
Pharmacy	201101	PHPR-601-458	11855	Internal Medicine Clerkship 2		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-601-468	11857	Internal Medicine Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-601-474	11858	Internal Medicine Clerkship 2		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-601-476	12853	Internal Medicine Clerkship 2		0	10	10	3			0				30%	30%	internship/clinical
Pharmacy	201101	PHPR-601-490	11859	Internal Medicine Clerkship 2		0	10	15	12	5				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	80%	120%	internship/clinical
Pharmacy	201101	PHPR-602-406	11861	Ambulatory Care Clerkship 1		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-602-410	11862	Ambulatory Care Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-602-414	11864	Ambulatory Care Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-602-422	11866	Ambulatory Care Clerkship 1		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-602-430	11867	Ambulatory Care Clerkship 1		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-602-431	11869	Ambulatory Care Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-602-436	11871	Ambulatory Care Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-602-438	11873	Ambulatory Care Clerkship 1		0	10	10	3			0				30%	30%	internship/clinical
Pharmacy	201101	PHPR-602-448	11875	Ambulatory Care Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-602-452	11998	Ambulatory Care Clerkship 1		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-602-453	11999	Ambulatory Care Clerkship 1		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-602-468	12001	Ambulatory Care Clerkship 1		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-602-490	12002	Ambulatory Care Clerkship 1		0	10	20	6	10				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	30%	60%	internship/clinical
Pharmacy	201101	PHPR-603-406	12005	Ambulatory Care Clerkship 2		0	10	10	3			0				30%	30%	internship/clinical

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Pharmacy	201101	PHPR-603-410	12006	Ambulatory Care Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-603-414	12007	Ambulatory Care Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-603-422	12010	Ambulatory Care Clerkship 2		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-603-430	12013	Ambulatory Care Clerkship 2		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-603-431	12014	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-603-436	12015	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-603-438	12018	Ambulatory Care Clerkship 2		0	10	10	3			0				30%	30%	internship/clinical
Pharmacy	201101	PHPR-603-448	12020	Ambulatory Care Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-603-452	12022	Ambulatory Care Clerkship 2		0	10	10	5			0				50%	50%	internship/clinical
Pharmacy	201101	PHPR-603-453	12024	Ambulatory Care Clerkship 2		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-603-468	12026	Ambulatory Care Clerkship 2		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-603-490	12028	Ambulatory Care Clerkship 2		0	10	20	6	10				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	30%	60%	internship/clinical
Pharmacy	201101	PHPR-604-458	12030	Clin Pharmacokinetic Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-604-490	12032	Clin Pharmacokinetic Clerkship		0	10	5	2				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201101	PHPR-605-407	13029	Academic Pharmacy Experience		0	30	5	4				25	Term cap will be set to official cap.	Original cap of 30 reflected only 1 section offering for all students in this internship - this inconsistency is will be fixed with the implementation of our new curriculum.	80%	13%	internship/clinical
Pharmacy	201101	PHPR-605-416	12034	Academic Pharmacy Experience		0	30	5	2				25	Term cap will be set to official cap.	Original cap of 30 reflected only 1 section offering for all students in this internship - this inconsistency is will be fixed with the implementation of our new curriculum.	40%	7%	internship/clinical
Pharmacy	201101	PHPR-605-428	12036	Academic Pharmacy Experience		0	30	5	1				25	Term cap will be set to official cap.	Original cap of 30 reflected only 1 section offering for all students in this internship - this inconsistency is will be fixed with the implementation of our new curriculum.	20%	3%	internship/clinical
Pharmacy	201101	PHPR-605-429	12038	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-605-434	12040	Academic Pharmacy Experience		0	30	5	9				25	Term cap will be set to official cap.	Original cap of 30 reflected only 1 section offering for all students in this internship - this inconsistency is will be fixed with the implementation of our new curriculum.	180%	30%	internship/clinical
Pharmacy	201101	PHPR-605-440	12042	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-605-472	12043	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-605-474	12047	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-605-478	12048	Academic Pharmacy Experience		0	30	10	0				20	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-605-490	12051	Academic Pharmacy Experience		0	30	5	0				25	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-606-408	12052	Drug Information Clerkship		0	10	5	6				5	Term cap will be set to official cap.	Original cap of 30 reflected only 1 section offering for all students in this internship - this inconsistency is will be fixed with the implementation of our new curriculum.	120%	60%	internship/clinical
Pharmacy	201101	PHPR-606-490	12055	Drug Information Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical

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Pharmacy	201101	PHPR-607-490	12059	Drug Use Policy Clerkship		0	150	5	0				145	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-608-468	12061	Pediatric Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-608-472	12062	Pediatric Clerkship		0	10	10	6			0				60%	60%	internship/clinical
Pharmacy	201101	PHPR-608-490	12065	Pediatric Clerkship		0	10	5	2				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201101	PHPR-609-490	12067	Profession Org Mgmt Clerkship		0	20	5	1				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	5%	internship/clinical
Pharmacy	201101	PHPR-610-490	12069	Institutional Clerkship		0	10	15	16	5				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	107%	160%	internship/clinical
Pharmacy	201101	PHPR-611-490	12071	Community Pharmacy Clerkship		0	100	75	56				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	75%	56%	internship/clinical
Pharmacy	201101	PHPR-612-490	12072	Rural Health Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201101	PHPR-613-490	12074	Comm Pharmacy Mgmt Clrkshp		0	20	20	8			0				40%	40%	internship/clinical
Pharmacy	201101	PHPR-614-490	12076	Consult-Long Term Care Clkshp		0	04	15	9	11				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	60%	225%	internship/clinical
Pharmacy	201101	PHPR-615-490	12078	Hospice Care Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	0%	0%	internship/clinical
Pharmacy	201101	PHPR-616-490	12079	Homecare Clerkship		0	10	10	2			0				20%	20%	internship/clinical
Pharmacy	201101	PHPR-617-490	12080	Pharmacy Administration Clkshp		0	40	10	3				30	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	30%	8%	internship/clinical
Pharmacy	201101	PHPR-618-490	12083	Managed Care Clerkship		0	150	10	4				140	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	3%	internship/clinical
Pharmacy	201101	PHPR-619-454	12084	Pain Management Clerkship		0	30	5	2				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	7%	internship/clinical
Pharmacy	201101	PHPR-619-490	12087	Pain Management Clerkship		0	30	5	0				25	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-620-490	12089	Cardiology Clerkship		0	10	5	4				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	80%	40%	internship/clinical
Pharmacy	201101	PHPR-621-490	12091	HIV-AIDS Clerkship		0	30	5	2				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	7%	internship/clinical
Pharmacy	201101	PHPR-622-490	12093	Pulmonary Medicine Clerkship		0	10	1	0				9	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-623-458	12094	Trauma Care Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-623-490	12096	Trauma Care Clerkship		0	20	5	1				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	5%	internship/clinical
Pharmacy	201101	PHPR-624-420	12097	Critical Care Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-624-458	12105	Critical Care Clerkship		0	20	5	0				15	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-624-490	12107	Critical Care Clerkship		0	20	15	8				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	53%	40%	internship/clinical
Pharmacy	201101	PHPR-625-490	12109	Community Pharmacy Practice		0	30	50	24	20				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	48%	80%	internship/clinical

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Pharmacy	201101	PHPR-625-491	12110	Community Pharmacy Practice		0	30	50	2	20				Term cap will be set to official cap.	Annual workload per faculty will not be exceeded	4%	7%	internship/clinical
Pharmacy	201101	PHPR-626-490	12112	Veterinary Pharm Prac Exper		0	30	5	3				25	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	60%	10%	internship/clinical
Pharmacy	201101	PHPR-628-490	12113	Nuclear Pharm Practice Exper		0	30	15	6				15	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201101	PHPR-630-490	12115	Emergency Medicine Clerkship		0	10	5	3				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	60%	30%	internship/clinical
Pharmacy	201101	PHPR-632-490	12116	Surgical Care Clerkship		0	20	5	0				15	Dean will propose reduction to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-636-446	12117	Nutrition Clerkship		0	10	5	2				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201101	PHPR-636-490	12119	Nutrition Clerkship		0	10	5	2				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201101	PHPR-640-464	12120	Psychiatry Clerkship		0	10	15	9	5				Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	60%	90%	internship/clinical
Pharmacy	201101	PHPR-640-490	12122	Psychiatry Clerkship		0	10	1	0				9	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-642-490	12123	Addiction Medicine Clerkship		0	10	1	0				9	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-648-440	12125	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-648-446	12126	Infectious Disease Clerkship		0	10	5	2				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	40%	20%	internship/clinical
Pharmacy	201101	PHPR-648-458	12127	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-648-474	12128	Infectious Disease Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-648-490	12129	Infectious Disease Clerkship		0	10	10	4			0				40%	40%	internship/clinical
Pharmacy	201101	PHPR-650-440	12130	Spec Topics Inpatient Medicine		0	60	5	0				55	Dean will propose reduction to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-650-444	12131	Spec Topics Inpatient Medicine		0	60	5	0				55	Dean will propose increase to official cap per curricular change.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-650-490	12132	Spec Topics Inpatient Medicine		0	60	10	19				50	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	190%	32%	internship/clinical
Pharmacy	201101	PHPR-650-491	13031	Spec Topics Inpatient Medicine		0	60	5	1				55	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	2%	internship/clinical
Pharmacy	201101	PHPR-652-454	12133	Oncologic Disease Clerkship		0	10	8	2				2	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	25%	20%	internship/clinical
Pharmacy	201101	PHPR-652-490	12134	Oncologic Disease Clerkship		0	10	5	4				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	80%	40%	internship/clinical
Pharmacy	201101	PHPR-655-490	12135	Spec Topic Ambulatory Medicine		0	60	20	17				40	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	85%	28%	internship/clinical
Pharmacy	201101	PHPR-660-490	12136	Neonatology Clerkship		0	10	5	1				5	Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	20%	10%	internship/clinical
Pharmacy	201101	PHPR-661-490	12137	Corporate Pharmacy MBA		0	20	1	1				19	Dean will propose increase to official cap per curricular change.	Part of Joing MBA/PharmD program; enrollment depends on how many students are partaking in the joint program	100%	5%	internship/clinical

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
Pharmacy	201101	PHPR-662-490	13030	Pharmaceutical Industry MBA		0	20	5	2				15	Term cap will be set to official cap.	Part of Joing MBA/PharmD program; enrollment depends on how many students are partaking in the joint program	40%	10%	internship/clinical
Pharmacy	201101	PHPR-663-490	12139	Health System Practice MBA		0	20	1	1				19	Term cap will be set to official cap.	Part of Joing MBA/PharmD program; enrollment depends on how many students are partaking in the joint program	100%	5%	internship/clinical
Pharmacy	201101	PHPR-664-424	12141	Geriatrics Medicine Clerkship		0	10	10	0			0				0%	0%	internship/clinical
Pharmacy	201101	PHPR-664-490	12143	Geriatrics Medicine Clerkship		0	10	15	4	5				Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	27%	40%	internship/clinical
Pharmacy	201101	PHPR-666-490	12145	Internat Adv Pharm Prac Exper		0	04	5	4	1				Term cap will be set to official cap.	Elective - offered to off-campus students; enrollment depends on # of students interested in that particular offering	80%	100%	internship/clinical
Pharmacy	201101	PHPR-670-434	12146	Clinical Research Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-670-490	12147	Clinical Research Clerkship		0	10	5	0				5	Term cap will be set to official cap.	Section did not run	0%	0%	internship/clinical
Pharmacy	201101	PHPR-680-401	12148	Clinical Seminar		0	200	150	123				50	Dean will propose reduction to official cap.	Enrollment dependent on how many students remain traditional track or move to accerlerated track	82%	62%	internship/clinical
University College	201101	CARE-102-VL1	12234	Career and Education Planning		0	24	20	21				4	Term cap will be set to official cap.	Official cap is accurate	105%	88%	internship/clinical
University College	201101	DIST-100-001	12294	Directed Studies Seminar 1	SCI 117	45	24	20	27				4	Term cap will be set to official cap.	Official cap is accurate	135%	113%	60%
University College	201101	DIST-100-002	12295	Directed Studies Seminar 1	STR 134	24	24	25	23	1				Term cap will be set to official cap.	Official cap is accurate; term cap raised to facilitate advised student enrollment.	92%	96%	96%
University College	201101	DIST-101-001	12297	Directed Studies Seminar 2		0	24	0	8				24	Term cap will be set to official cap.	Term cap set for small handful of students	term cap is 0	33%	directed studies
University College	201101	FSUS-100-001	12703	Ferris State Univ Seminar	STR 209	24	30	20	23				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	115%	77%	96%
University College	201101	FSUS-100-002	12704	Ferris State Univ Seminar	STR 122	40	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	100%	67%	50%
University College	201101	FSUS-100-003	12705	Ferris State Univ Seminar	STR 234	42	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	100%	67%	48%
University College	201101	FSUS-100-004	12706	Ferris State Univ Seminar	STR 122	40	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	95%	63%	48%
University College	201101	FSUS-100-005	12707	Ferris State Univ Seminar	STR 130	28	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	105%	70%	75%
University College	201101	FSUS-100-006	12708	Ferris State Univ Seminar	STR 134	24	30	20	21				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	105%	70%	88%
University College	201101	FSUS-100-008	12710	Ferris State Univ Seminar	STR 137	38	30	20	20				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	100%	67%	53%
University College	201101	FSUS-101-001	12711	Ferris State Univ Seminar 2	STR 106	22	30	20	19				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	95%	63%	86%
University College	201101	FSUS-101-002	12712	Ferris State Univ Seminar 2	STR 106	22	30	20	16				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	80%	53%	73%
University College	201101	FSUS-101-003	12713	Ferris State Univ Seminar 2	STR 220	36	30	20	7				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	35%	23%	19%
University College	201101	FSUS-101-004	12714	Ferris State Univ Seminar 2	STR 134	24	30	20	12				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	60%	40%	50%
University College	201101	FSUS-101-005	12715	Ferris State Univ Seminar 2	STR 134	24	30	20	11				10	Term cap will be set to official cap.	Goal to run cap at 20 to achieve seninar format and facilitate related advising.	55%	37%	46%
University College	201101	HNRS-100-001	13141	Orientation to Honors		0	20	0	1				20	Term cap will be set to official cap.	Special section to accommodate one student	term cap is 0	5%	special section student
University College	201101	NASE-401-401	13047	National Student Exchange		0	30	10	0				20	Term cap will be set to official cap.	These courses belong to Student Away.	0%	0%	exchange
University College	201101	NASE-402-401	13048	National Student Exchange		0	30	10	5				20	Term cap will be set to official cap.	These courses belong to Student Away.	50%	17%	study away
University College	201101	ORSA-401-401	13045	Study Away		0	30	10	1				20	Term cap will be set to official cap.	These courses belong to Student Away.	10%	3%	study away
University College	201101	ORSA-401-801	13104	Study Away		0	30	1	1				29	Term cap will be set to official cap.	These courses belong to Student Away.	100%	3%	study away

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College	Semester	Course	CRN	Title	Building-Room	Room Capacity	Official Cap	Term Cap	# Enrolled	Over Official Cap	Justified Overage	Equal To Official Cap	Under Official Cap	Resolution	Additional Comments	% Enrolled to Term Cap	% Enrolled to Official Cap	% of Room Size Used
University College	201101	ORSA-402-401	13046	Study Away		0	30	10	0				20	Term cap will be set to official cap.	These courses belong to Student Away.	0%	0%	study away
University College	201101	READ-106-001	12235	College Reading Methods	STR 134	24	24	20	19				4	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	95%	79%	79%
University College	201101	READ-106-002	12242	College Reading Methods	STR 134	24	24	20	20				4	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	100%	83%	83%
University College	201101	READ-106-003	12244	College Reading Methods	STR 134	24	24	20	15				4	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	75%	63%	63%
University College	201101	READ-176-001	12245	College Critical Reading	STR 134	24	25	20	10				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	50%	40%	42%
University College	201101	READ-176-002	12246	College Critical Reading	STR 134	24	25	20	18				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	90%	72%	75%
University College	201101	READ-176-003	12247	College Critical Reading	STR 106	22	25	20	16				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	80%	64%	73%
University College	201101	READ-176-004	12248	College Critical Reading	STR 106	22	25	20	20				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	100%	80%	91%
University College	201101	READ-176-005	12249	College Critical Reading	STR 106	22	25	20	20				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	100%	80%	91%
University College	201101	READ-176-006	12288	College Critical Reading	STR 134	24	25	20	21				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	105%	84%	88%
University College	201101	UNCP-100-001	12289	UNIV Transition Seminar	STR 209	24	25	20	7				5	Term cap will be set to official cap.	Official cap is accurate, enrollments were low.	35%	28%	29%
University College	201101	UNCP-100-002	12290	UNIV Transition Seminar		0	25	0	0				25	Term cap will be set to official cap.	Section did not run	term cap is 0	0%	seminar
University College	201101	UNCP-101-001	12291	UNCP Seminar	STR 209	24	24	20	24				4	Term cap will be set to official cap.	Official cap is accurate.	120%	100%	100%
University College	201101	UNCP-101-002	12292	UNCP Seminar	STR 122	40	24	20	20				4	Term cap will be set to official cap.	Official cap is accurate.	100%	83%	50%
University College	201101	UNCP-101-003	12293	UNCP Seminar		0	24	0	0				24	Term cap will be set to official cap.	Section did not run	term cap is 0	0%	seminar
University College	201101	UNIV-101-001	12230	College Study Methods	STR 109	40	25	20	16				5	Term cap will be set to official cap.	Official cap is accurate.	80%	64%	40%
University College	201101	UNIV-101-002	12232	College Study Methods	STR 109	40	25	20	20				5	Term cap will be set to official cap.	Official cap is accurate.	100%	80%	50%
Total for Spring Semester 2011										1,667	636	-	12,767					
Total number of courses for Spring Semester 2011										193	87	1,076	957					
Summary:																		
Total for Fall semester 2010										1,240	702	-	14,219					
Total for Spring Semester 2011										1,667	636	-	12,767					
Grand Total										2,907	1,338	-	26,986					
Total number of courses for Fall semester 2010										247	102	1,173	949					
Total number of courses for Spring Semester 2011										193	87	1,076	957					
Grand Total number of courses										440	189	2,249	1,906					
										9%	4%	47%	40%					
Excludes: Kendall, Financial Aid (LLLS) and Independent Studies (97's)																		