Fall 2005 Pass-Fail Report

NOTE: The overall average graded F'05 pass rates are: 90% (SLA sections), 81% (control sections), and 78% (non-SLA departmental average).

Semester	Course Sec. #	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	ACCT 201							0.				,					
SLA	5	40	40	38	95%	95%	0	0%	1	3%		2.95	18.1	19.9	20.0	20.6	19.3
Control	8	40	39	33	85%	83%	1	3%	1	3%	10%	3.22	20.9	21.0	22.4	21.9	21.4
Non-SLA Dept. Avg.	001 002 004 007 010 011 016 017	310	247	188	76%	61%	62	20%	30	10%	19%	3.03	19.2	20.9	21.3	21.5	20.7
Non-SLA De	ept. Avg Control	270	208	155	75%	57%	61	23%	29	11%		3.05	19.4	20.9	21.4	21.5	20.8

ACCT201 had SLA HSGPA and ACT scores are all lower than the control section and departmental average which may indicate that SLA had an even greater impact on students than the +10% and +19% pass rate differences show. SLA graded pass rates were 21%, 19%, and 27% over the departmental averages for the previous three semesters and 19% for the F'05 semester. **Continue Support**

Semester	Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	ACCT 202							0.									
SLA	2	33	32	31	97%	94%	1	3%	0	0%		3.00	19.6	20.1	21.9	20.9	20.5
Control	1	40	38	34	89%	85%	2	5%	3	8%	7%	3.16	19.5	20.9	21.0	21.8	20.8
Non-SLA Dept. Avg.	004 005 006 007	107	78	54	69%	50%	29	27%	13	12%	28%	3.03	19.9	21.4	21.6	21.9	21.3
Non-SLA De	ept. Avg Control	67	40	20	50%	30%	27	40%	10	15%		3.07	19.8	21.3	21.4	21.9	21.2

ACCT202 passed 28% more students than the departmental average for the F'05 semester despite nearly equal HSGPA and ACT scores. The SLA graded pass rates were 14% and 32% over the departmental average for the previous two semesters. **Continue Support**

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Semester	Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	BLAW 321																
SLA	1	22	21	15	71%	68%	1	5%	3	14%		2.86	18.6	19.0	19.7	20.6	19.4
Control	002 003	70	68	46	68%	66%	2	3%	10	14%	4%	2.94	18.6	19.7	19.7	20.6	19.7
Non-SLA	EFA 004 005 006 007																
Dept. Avg.		122	113	80	71%	66%	9	7%	9	7%	1%	3.09	19.3	20.8	21.7	20.8	20.6
Non-SLA De	ept. Avg Control	52	45	34	76%	65%	7	13%	-1	-2%		3.03	19.0	20.4	21.0	20.7	20.3

BLAW321 had a new SLA facilitator and showed almost no difference in F'05 but with the previous facilitator had pass rates of -8% and -13% under the control group within the past three semesters. However, the W'05 SLA section did pass 23% more students than the departmental average. **Bears Watching**

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	CHEM 10	3		×					0.							***		
SLA		211 212 221 222	82	65	47	72%	57%	17	21%	11	13%		2.95	18.3	20.1	20.5	20.3	19.7
Control		223	21	17	14	82%	67%	4	19%	1	5%	-10%	3.08	19.8	21.0	21.1	21.6	20.9
Non-SLA Dept. Avg.																		
Non-SLA De	ept. Avg 0	Control							v							8		

CHEM103 had a new SLA facilitator in F'05 and a pass rate that was -4% under the average and -10% under the control with similar HSGPA and ACT scores. The facilitator mentioned that he noticed low levels of motivation and resentment in the students who were required to attend workshops. Note that the most recent 4-YR (S'01-W'05) average graded pass rate for the control section is 64% and the F'05 control graded pass rate is higher than the average by +18% which may be a factor in the -10% difference reported. Over the same 4-YR period there was an SLA graded pass rate of +12% higher than the control sections with an average pass rate of 76%. **Bears Watching**

Fall 2005 Pass-Fail Report

Semester	Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	CHEM 114		27				126				20				27		
SLA	211 212 213 214	92	82	62	76%	67%	9	10%	7	8%		3.30	20.7	20.9	22.2	22.3	21.4
Control Non-SLA Dept. Avg. Non-SLA De	221 222 223 224 231 232 233 234 235 ept. Avg Control	209	197	167	85%	80%	12	6%	7	3%	-9%	3.31	20.9	21.5	22.3	22.4	21.7

CHEM114 had a new SLA facilitator for F'05 and passed 76% (85% F'04 and 80% F'03) of the graded students in the SLA sections and 85% (70% F'04 and 53% F'03) of the non-SLA students. Note that the most recent 4-YR (S'01-W'05) average graded pass rate for the control section is 76% and the F'05 non-SLA pass rate is 85% (higher than the average by +9%, which may be a factor in the -9% difference reported). Over the same 4-YR period, the SLA graded pass rate was +9% at 85% as compared to the non-SLA students. **Bears Watching**

Semester	Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	#F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	CHEM 121																
SLA	233 234	39	33	29	88%	74%	6	15%	0	0%		3.46	22.3	23.8	24.5	24.3	23.5
Control	231 232	47	44	38	86%	81%	3	6%	2	4%	2%	3.64	25.4	26.1	27.0	26.1	25.8
Non-SLA Dept. Avg.	211 212 213 214 221 222 223 224 241 242 243 244 245 251 252 253	355	309	265	86%	75%	46	13%	6	2%	2%	3.48	22.8	24.7	24.3	24.3	23.9
Non-SLA De	ept. Avg Control	308	265	227	86%	74%	43	14%	4	1%		3.50	23.1	24.9	24.6	24.5	24.1

CHEM121 had a new SLA facilitator for F'05 and an SLA graded pass rate that is +2% higher than W'05. The F'05 SLA graded pass rate of 80% is +8% higher than the most recent 4-YR (S'01-W'05) average and is also a +6-7% increase over the 4-YR control and departmental averages. The facilitator noted that many students withdrew early in the semester, some the first day (as reflected in the F'05 15% withdrawal rate). W'05 had an SLA graded pass rate of 86%, which at the time was +14% more than the control section. **Bears Watching**

Fall 2005 Pass-Fail Report

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	w %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	CHEM 231																	
SLA		211 212	23	22	21	95%	91%	1	4%	0	0%		3.37	22.9	24.1	24.5	23.8	23.8
Control																		
Non-SLA Dept. Avg.																		
Non-SLA De	ept. Avg C	Control																

CHEM231 had no students fail in the F'05 semester and only one student withdrawal (4%). The F'05 SLA graded pass rate is also +25% over the most recent 4-YR average (S'01-W'05). F'05 had an SLA mentor and new SLA apprentice facilitator conducting the workshop jointly. The course professor also implemented a new grading technique for the F'05 semester (drop lowest test grade in the final grade calculations.) The same 4-YR period reported a 19% withdrawal rate and an 11% failure rate with an average graded pass rate for SLA students at 70%. The Physical Sciences department would like to try a semester without SLA for pass rate comparisons. Continued Support Suggested

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	DHYG 218				10													
SLA		001 002	60	60	60	100%	100%	0	0%	0	0%		3.48	20.3	21.4	21.8	21.9	21.3
Control																		
Non-SLA Dept. Avg.																		
Non-SLA De	ept. Avg C	Control																

DHYG121 passed 100% of the 60 students enrolled F'05. Over the most recent 4-YR period (S'01-W'05), the average graded pass rate was 99%. Of 212 students enrolled during the same 4-YR period, only 4 students withdrew and none failed. **Continue Perkins Support**

Fall 2005 Pass-Fail Report

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	EEET 114			22								30						
SLA		211 212	27	21	16	76%	59%	4	15%	4	15%		3.03	19.6	22.7	20.9	23.4	21.7
Control																		
Non-SLA Dept. Avg.		213	12	9	5	56%	42%	3	25%	4	33%	21%	2.63	18.4	21.7	20.2	22.9	20.7
Non-SLA De	ept. Avg C	ontrol						v.	9									

EEET114 had fewer withdrawals and a pass rate that is +21% higher than non-SLA students for F'05. The F'05 SLA withdrawal rate is -10% under the non-SLA withdrawal rate and the SLA failure rate is -18% under the non-SLA failure rate. The SLA F'05 sections do have slightly higher HSGPA and ACT scores. F'04 reported a graded pass rate that was +17% higher than the non-SLA departmental average. Over the most recent 4-YR period (S'01-W'05), the SLA graded pass rate was 78%, which is +23% higher than the control section's average for the same time period. The average 12-YR composite withdrawal rate for the SLA sections is 20% (23% for the control sections) and the failure rate is 15% (23% control). This course is currently only offered during the fall semester with SLA. **Consider SLA for All Sections**

Semester Course Sec. #	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	#F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F FINC 322		2										,				
SLA 4	16	15	14	93%	88%	0	0%	0	0%		2.89	16.1	16.8	17.5	17.9	17.0
Control AGA NTA 001 002 003 005 Non-SLA Dept. Avg. Non-SLA Dept. Avg Control	167	163	138	85%	83%	4	2%	9	5%	9%	3.00	19.8	20.8	21.5	21.7	21.0

FINC322 had a F'05 graded pass rate that was +8% above the 4-YR average and +9% above the F'05 non-SLA department average. W'05 graded pass rates were -1% under the control and only 2% above the W'05 non-SLA departmental average. Over the most recent 4-YR period (F'01-F'05), the SLA graded pass rate was 85%, the control was 91% (+6% greater than SLA), and the non-SLA department average was 89% (+4% greater than SLA). Bears Watching

Fall 2005 Pass-Fail Report

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	MATH 010	îr.																
SLA		001 002 003	68	64	52	81%	76%	4	6%	7	10%		2.62	15.5	14.3	17.7	17.4	16.3
Control																		
Non-SLA Dept. Avg.																		
Non-SLA D	ept. Avg C	ontrol																

MATH010 F'05 HSGPA and composite ACT were both slightly lower than the most recent 4-YR average (S'01-W'05), yet the F'05 graded pass rate was slightly higher (+1%). The F'05 SLA withdrawal rate is -7% less than the non-SLA withdrawal rate and the SLA failure rate is -5% less than the non-SLA failure rate. This course had SLA graded pass rates of 78%, 88%, 86% and 88% for the past four consecutive semesters. There were no control groups or departmental averages for comparison. Over the same 4-YR period, the SLA graded pass rate was 80% with an average HSGPA of 2.70 and average composite ACT of 17.5 points. The average 12-YR composite withdrawal rate for the SLA sections is 13% (7% higher than F'05) and the failure rate is 15% (5% higher than F'05). **Continue Support**

Semester	Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	MATH 110		27				126										
SLA 003 00	08 009 010 011 012 015 022	253	233	179	77%	71%	20	8%	25	10%		2.70	16.7	16.5	18.1	18.9	17.5
Control Non-SLA	013 014 021 027 001 002 004 005 006 007 016 017 018 020 026 028	119	107	68	64%	57%	12	10%	24	20%		2.75	18.2	16.7	20.0	19.8	18.6
Dept. Avg.	ept. Avg Control	413 294	344 237	206 138	60% 58%	50% 47%	69 57	17% 19%	86 62	21% 21%	17%	2.78	17.0 17.3	16.9 16.9	18.9 19.1	19.3 19.4	18.0 18.1

MATH10 had a F'05 SLA graded pass rate that is +12% higher than the most recent 4-YR (S'01-W'05) average of 65%, +13% higher than the 4-YR control, and +17% higher than the 4-YR non-SLA sections. The F'05 withdrawal and failure rates of both are less than the non-SLA sections by -2% and -10% (-9% and -11% F'04) and are less than the 4-YR average by -9% and -6%. The W'05 SLA graded pass rate was +27% above the 4-YR average with nearly the same GPA average. The 4-YR average withdrawal and failure rates are 17% and 16% respectively. Continue Support

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Semester Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F MATH 115				20						20						
SLA 001 002 003 008 009 010 013 01:	557-568	248	203	82%	74%	28	10%	12	4%		2.91	18.6	19.1	20.0	20.1	19.4
Control Non-SLA Dept. Avg. 004 005 006 007 017 019 020 02 Non-SLA Dept. Avg Control	8 3/6	258	198	77%	69%	29	10%	30	10%	5%	2.91	18.8	19.6	20.8	21.0	20.0

MATH115 F'05 is +10% above the most recent 4-YR SLA (S'01-W'05) average of 72%. The 4-YR average SLA failure rate is 16%, but the F'05 semester SLA failure rate is -12% less than the 4-YR average. The F'04 withdrawal rate is also -7% less than the 4-YR average. Continue Support

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	MATH 116																	
SLA		2	30	26	24	92%	80%	4	13%	0	0%		2.95	18.0	19.4	17.9	21.2	19.2
Control Non-SLA Dept. Avg. Non-SLA Dept.	001 003 00	04 005 006 008 010 011 ontrol	243	218	151	69%	62%	25	10%	41	17%	23%	2.87	18.0	20.1	19.7	20.9	19.6

MATH116 F'05 semester did not have a control group, but the <u>SLA section had a +23% higher pass rate than non-SLA</u>. Considering that the most recent 4-YR (S'01-W'05) SLA graded pass rate is 61%, <u>F'05 passed +31% more SLA students than the 4-YR average with no course failures and similar withdrawal rate</u>. HSGPA and composite ACT scores are comparable. The non-SLA graded pass rate was 69% for both the F'05 and W'05 semesters. For comparison, the same professor taught this course for the W'05 semester, but only had an SLA pass rate of 77% (-15% lass than the F'05 SLA graded pass rate of 92%). Even so, the W'05 semester SLA section passed +12% and +8% more graded students than the control or non-SLA departmental average. **Consider Expanding Support**

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Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'l' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	w %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	MECH 340	Ĭ.		**					0.0									
SLA		2	12	11	10	91%	83%	1	8%	0	0%		3.05	19.0	21.1	19.7	22.1	20.3
Control																		
Non-SLA Dept. Avg.	A	GA 001 003 004	74	73	71	97%	96%	0	0%	1	1%	-6%	3.21	19.0	22.4	20.5	22.8	21.3
Non-SLA De	ept. Avg C	ontrol							10									

MECH340 reported that the department average passed +6% more students that the SLA section during the F'05 semester. Even so, the SLA section still passed +5% more students than the most recent 4-YR SLA average (S'01-W'05) of 86%. It is also noteworthy that the F'05 graded pass rate of 97% is =10% above the 4-YR non-SLA graded pass rate of 87%. The higher than average F'05 non-SLA 97% graded pass rate may be a factor in the -6% difference between the SLA and non-SLA pass rates reported for the F'05 semester. For reference, the F'04 SLA graded pass rate was +22% higher than the F'04 non-SLA departmental average. **Discontinue Support**

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	#F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	MRIS 103																	
SLA		001 002	52	47	47	100%	90%	5	10%	0	0%		3.24	20.8	21.0	22.8	21.9	21.5
Control																		
Non-SLA Dept. Avg.		AGA	24	21	21	100%	88%	3	13%	0	0%	0%	2.69	17.4	17.3	18.4	18.0	17.8
Non-SLA De	ept. Avg C	ontrol																

MRIS103 had the same person facilitating SLA workshops and teaching an online section of this course for the F'05 semester. The facilitator also has experience teaching this course in the traditional classroom. The most recent 4-YR (S'01-W'05) SLA graded pass rate is 95% with a withdrawal rate of 6% and 1% failure rate. Continue Perkins Support

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Semester	Course	Sec.#		Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	MRIS 204									0.									
SLA			211	21	20	19	95%	90%	1	5%	1	5%		2.94	16.3	16.3	19.0	18.6	17.6
Control																			
Non-SLA Dept. Avg.																			
Non-SLA De	ept. Avg C	ontrol																	

MRIS204 F'05 had one withdrawal and one course failure. One potential factor contributing to the F'05 course failure and/or course withdrawal is that this semester's HSGPA is less than the 4-YR average by 0.5 points and the composite ACT score is also significantly less than the average by 4.7 points. SLA has a graded pass rate of 97% for the most recent 4-YR (S'01-W'05) period. Note that for the same period, the non-SLA graded pass rate is 95%. Of 73 students enrolled during the same 4-YR period, no students withdrew and none failed. Continue Perkins Support

Semester	Course Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	#F's	F%	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	NUCM 120																
SLA	211 212 213 214 21	40	38	37	97%	93%	2	5%	0	0%		3.33	20.9	22.3	22.5	23.3	22.1
Control																	
Non-SLA Dept. Avg.																	
Non-SLA D	Dept. Avg Control																

NUCM120 had SLA graded pass rates of 100% for F'03 and F'04 (not offered F'02). The most recent 4-YR (S'01-W'05) withdrawal rate is 5%. **Bears Watching**

Fall 2005 Pass-Fail Report

Semester	Course	Sec.#		Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	NURS 105												50 × 50						
SLA			1	40	40	40	100%	100%	0	0%	0	0%		3.53	21.1	22.0	22.5	22.5	21.9
Control																			
Non-SLA Dept. Avg.																			
Non-SLA De	ept. Avg C	ontrol																	

NURS105 had an SLA graded pass rate of 98% (162 students), a 4% withdrawal rate, and 0% failure rate for the most recent 4-YR (S'01-W'05) period. **Continue Perkins Support**

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	NURS 226	3					20											
SLA		211 212 213 214	33	32	32	100%	97%	1	3%	0	0%		3.50	22.9	23.5	25.3	23.4	23.6
Control																		
Non-SLA Dept. Avg.																		
Non-SLA De	ept. Avg 0	Control							v .									

NURS226 had an SLA graded pass rate of 100% (132 students), a 2% withdrawal rate, and 0% failure rate for the most recent 4-YR (S'01-W'05) period. **Continue Perkins Support**

Fall 2005 Pass-Fail Report

Semester	Course	Sec.#		Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	RADI 121	1																v-	
SLA			1	57	56	55	98%	96%	1	2%	0	0%		3.25	19.7	20.7	20.8	21.4	20.6
Control																			
Non-SLA Dept. Avg.																			
Non-SLA De	ept. Avg C	Control																	

RADI121 had an SLA graded pass rate of 91% (235 students), a 3% withdrawal rate, and 3% failure rate for the most recent 4-YR (S'01-W'05) period. **Continue Perkins Support**

*SOCY121 (see next page)

Discontinue Support

Semester	Course	Sec.#	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	# W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	SONO 101						W.								v			
SLA		211 212 213	19	19	19	100%	100%	0	0%	0	0%		3.03	17.2	17.7	18.2	19.1	18.0
Control																		5
Non-SLA Dept. Avg.																		
Non-SLA De	ept. Avg C	ontrol																

SONO101 was offered with SLA for the first time F'04 and it reported an SLA graded pass rate of 94%, a 5% withdrawal rate, and 1% failure rate. This course is only offered during the fall semester. **Bears Watching**

Fall 2005 Pass-Fail Report

Semester	Course Sec. #	Total # Enrolled in Course	Total # Graded (no 'W' or 'I' grades)	# Students who passed w/ C- and better	Total # Graded Pass % C- and higher grades	Total # Enrolled Pass % C- and higher grades	#W's	W %	# F's	F %	Diff. +/- % from Total Graded Pass % col	HS GPA Avg.	Eng ACT Avg.	Math ACT Avg.	Rdg ACT Avg.	Sci Rsg ACT Avg.	ACT Comp Avg.
2005F	SOCY 121							0.									
SLA	5	16	15	14	93%	88%	0	0%	1	6%		2.82	21.5	21.6	22.0	22.6	21.9
Control	1	39	35	32	91%	82%	4	10%	1	3%	2%	3.12	20.7	19.8	22.5	20.9	20.9
Non-SLA Dept. Avg.	003 004 006 007 008 009 010 011 012 013 014 015 016	438	417	339	81%	77%	21	5%	36	8%	12%	3.02	19.8	20.5	21.8	21.7	20.9
Non-SLA De	ept. Avg Control	399	382	307	80%	77%	17	4%	35	9%		3.03	19.9	20.4	21.9	21.6	20.9

*SOCY121 reported in the most recent 4-YR (S'01-W'05) data an SLA graded pass rate of 87% (262 students), a 10% withdrawal rate, and 7% failure rate. At the end of the F'05 semester, it was decided by the Social Sciences Department Head to remove the SLA component from the SOCY121 course sections as an attempt to see if the SLA component was adversely affecting student enrollment. There does appear to be a decreasing enrollment trend in the SLA sections. Note that enrollment was 104% for the faculty member who normally has an SLA course section in the winter 2006 semester. All W'06 sections were non-SLA (see chart below representing SOCY121 SLA enrollments (F'05 through W'95) and the W'06 non-SLA enrollment):

