

BACHELOR OF SCIENCE IN TECHNICAL & PROFESSIONAL COMMUNICATION ALL CONCENTRATIONS

FERRIS STATE UNIVERSITY/MUSKEGON COMMUNITY COLLEGE

TRANSFER PLAN

PROGRAM COORDINATOR: SANDY BALKEMA

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Admission requirement for transfer students:

1. Transfer students with fewer than 12 transferable credits at the time of application, must meet the current freshman admission criteria. The application will be considered for admission based upon the high school academic record.
2. Transfer students with 12 or more transferable credits at the time of application (including both English and Algebra) must have a minimum CGPA of 2.0. Students without an English and Algebra class will be required to submit an ACT/SAT score.

Graduation Requirements:

1. 2.0 CUMULATIVE grade average in all courses and a 3.0 GPA in all writing courses
2. 120 minimum semester credits including general education requirements.
3. Residency requirement: 30 minimum FSU semester credits.
4. Minimum of 40 credits numbered 300 or higher.
5. Portfolio approval

REQUIRED		COURSE TITLE – FOR PRE-REQUISITES NOT INDICATED, SEE FSU OR MUSKEGON CC CATALOG COURSE DESCRIPTIONS	FSU S.H.	MUSKEGON Equivalent	GRADE
Technical & Professional Core Requirements: minimum of 53 Total Credits Required					
ENGL	311	Advanced Technical Writing	3		
ENGL	323	Proposal Writing	3		
COMM	121	Fundamentals of Public Speaking	3	COM201	
COMM	301	Interviewing	3		
COMM	332	Persuasive Speaking	3		
COMM	336	Technical & Professional Presentation	3		
PTEC	153	Digital Page Layout	4	GR120 or 140 or 270	
ENGL	280	Special Topics in Technical Communication (req.: repeat min 3 times)	1		
ENGL	280	Special Topics in Technical Communication (req.: repeat min 3 times)	1		
ENGL	280	Special Topics in Technical Communication (req.: repeat min 3 times)	1		
ENGL	380	History of Rhetoric and Style	3		
ENGL	411	Professional Technical Communication	3		
ENGL	491	TPC Internship	4-8		
ENGL	499	Technical Communication Seminar	3		
		Directed Elective	3		
		Directed Elective	3		
		Directed Elective	3		
		Directed Elective	3		
		Directed Elective	3		
PORTFOLIO APPROVAL					
Automotive Writing Concentration Requirements: minimum 21 credits					
AUTO	111	Manual Transmission & Drivelines	4	AT210	
AUTO	112	Automatic Brake Systems	4	AT213	
AUTO	113	Automatic Electrical & Electronics	4	AT120	
AUTO	114	Automotive Engines	4	AT114	
AUTO	115	Suspension/Steering/Alignment	4	AT212	
AHEM	360	Automotive Culture	3		
Computer Information Concentration Requirements: minimum 21 credits					
ISYS	101	Introduction to Programming	3	CIS160QB or CIS160VB	
ISYS	105	Microcomputer Applications	3	CIS115 or CIS101 + CIS115+ CIS297+ CIS119PW or CIS101+ CIS115+ CIS119PW	
ISYS	200	Database Design Implementation	3	CIS153 + CIS253A0	
ISYS	202	Principles of Information Systems	3	CIS110 or CIS120 or CIS120A	
ISYS	305	Software Systems	3		
ISYS	311	Information Systems in Business	3		
ISYS	350	Telecommunications	3	CIS243	

Multi Media Writing Concentration Requirements: minimum 21 credits					
GRDE	116	Computers in Visual Media	3		
GRDE	126	Digital Illustration & Layout	3		
GRDE	216	Digital Imaging	3		
GRDE	226	Web Tools & Techniques	3		
ISYS	216	Introduction to Java Programming	3	GRD217 or CIS280	
ISYS	280	Current Topics in ISYS: HTML	1		
ISYS	280	Current Topics in ISYS: PowerPoint	1		
ISYS or	490	Special Topics in ISYS: Multimedia	1-4		
ISYS	130	Internet Principles and Design	3		
Publication Management Concentration Requirements: minimum 21 credits					
PTEC	101	Introduction to Publication Process	3	GR110	
PTEC	123	Binding & Finishing	3	GR130	
PTEC	143	Image Assembly	4	GR107	
PTEC	273	Paper & Ink Technology	3		
PTEC	232	Digital Color Imaging	4		
MGMT	301	Applied Management	3	BUS122	
MGMT	302	Organizational Behavior	3	BUS222	
Scientific & Medical Writing Concentration Requirements: minimum 21 Credits					
BIOL or	109	Basic Human Anatomy & Physiology	4		
BIOL	205	Human Anatomy & Physiology	5	BIOL105 + BIOL106	
BIOL	300	Pathophysiology	3		
CHEM	114	Introduction to General Chemistry	4		
CHEM	124	Introduction to Organic Chemistry	3	CHEM121 or CHEM121A	
MRIS	102	Orientation to Medical Vocabulary	1	AH101	
MRIS	222	Health Information Science	3		
CCHS	101	Orientation to Health Care Systems	3		
Journalism in Technical Communication Concentration Requirements: minimum 21 credits					
JRNL	121	Writing for Mass Media	3		
JRNL	122	Reporting	3		
JRNL	230	Publication Editing	3		
JRNL	228	Feature & Opinion Writing	3		
		Directed Elective - *4-5 Approved courses in a technical area	9 min.		

General Education: All Students must complete the General education associated with this degree. Some courses listed in the major program requirements also satisfy general education requirements. Listed below are general education requirements not satisfied in the programs major area.

FSU General Education requirements are available on the FSU web site at:

<http://www.ferris.edu/htmls/academics/gened/gened.html>.

Listings of FSU courses that will satisfy these requirements are available on the FSU web site at:

<http://www.ferris.edu/htmls/academics/gened/courses.html>.

Equivalencies for FSU courses at your school may be found on the FSU web site at:

<http://www.ferris.edu/admissions/Tranfer/WebPages/homepage1.cfm>

Remaining General Education Requirements not fulfilled in the major: minimum 34 credits					
ENGL	150	English 1	3	ENG101 or BCOM101	
ENGL	250	English 2	3	ENG102 or ENG221	
ENGL	321	Advanced Composition	3		
MATH	115	(or higher level class) OR an ACT MATH Subtest score of 24 or higher	3	MATH107 or MATH109 or MATH111	
		Scientific Understanding (with Lab)	4		
		Scientific Understanding	3		
		Cultural Enrichment Elective	3		
		Cultural Enrichment Elective	3		
		Cultural Enrichment Elective – 200 level or higher	3		
		Social Awareness Elective – Foundation	3		
		Social Awareness Elective – Second Subject Area	3		
		Social Awareness Elective – 200 level or higher	3		
		Race/Ethnicity/Gender Elective – to be taken as one of the Cultural Enrichment or Social Awareness courses.			
		Global Consciousness Elective – to be taken as one of the Cultural Enrichment or Social Awareness courses			
Electives to the minimum 120 credits requires for the degree					