

Name:	
email:	ID:
Advisor:	Ph:

YEAR 3 - FALL SEMESTER

	COURSE	CREDITS	GRADE
CONM 122	Construction Surveying and Layout (C- or better in MATH 116 or MATH 120)	3	_____
CONM 211	Construction Estimating (ARCH 101 or CONM 116, ARCH 115 or CONM 111, ARCH 102 or CONM 112, MATH 120 or MATH 126)	3	_____
CONM 212	Soil and Foundations (ARCH 112 or CONM 121, MATH 120 or MATH 126)	3	_____
CONM 222	Construction Administration (ARCH 101 or CONM 116, ARCH 115 or CONM 111, ARCH 102 or CONM 112, MATH 120 or MATH 126)	3	_____
MATH 126	Algebra and Analytic Trigonometry (C- or better in MATH 116)	4	_____
Total Semester Credits		16	

I have passed Ferris' MATH 120 or MATH 126 or its equivalent with a C- or better and have passed PHYS 211; I also have a 2.5 GPA or above. I have completed all of my ARCH and CONM 100 and 200 level courses for entry into the Construction Management Bachelor degree program prior to taking and CONM 300 or 400 level courses. Finally, I have applied and I have a letter of approval from the Construction Department that I have been accepted into the program.

YEAR 3 - SPRING SEMESTER

	COURSE	CREDITS	GRADE
CONM 312	Construction Scheduling (CONM 222)	3	_____
CONM 321	Construction Cost Estimating (CONM 211)	3	_____
CONM 324	Advance Construction Computer Technique (ISYS 105)	3	_____
ACCT 221	Principles of Construction Accounting (MATH 115)	3	_____
_____	Scientific Understanding Elective (CHEM, PHYS, GEOL or Env Sci)	4	_____
Total Semester Credits		16	

YEAR 4 - FALL SEMESTER

	COURSE	CREDITS	GRADE
CONM 311	Formwork and Temporary Structures (CONM 221)	3	_____
CONM 413	Construction Economics (MATH 120)	3	_____
CONM 423	Construction Management Prof. Methods (ENGL 211 or 250, CONM 222)	3	_____
STQM 260	Introduction to Statistics (MATH 115)	3	_____
MATH 132	Calculus for Business (C- or better in MATH 120)	3	_____
Total Semester Credits		15	

YEAR 4 - SPRING SEMESTER

	COURSE	CREDITS	GRADE
CONM 422	Construction Supervision/Safety (ENGL 211 or 250)	3	_____
BLAW 301	Legal Environment of Business	3	_____
MGMT 3--	Management Elective (300 level or above)	3	_____
MKTG 321	Principles of Marketing	3	_____
_____	Cultural Enrichment	3	_____
Total Semester Credits		15	

Graduation Application Submitted

YEAR 5 - FALL SEMESTER

	COURSE	CREDITS	GRADE
CONM 412	Construction Contracts (ENGL 211 or 250, CONM 222)	3	_____
CONM 499	Construction Project Management (CONM 312, 321, 324)	3	_____
_____	Cultural Enrichment (200 level or above)	3	_____
ECON 221	Principles of Economics I	3	_____
_____	Social Awareness Elective	3	_____
Total Semester Credits		15	

Notes:

Students must complete 40 credits at or above the 300 level in the bachelor programs. A 300 level Social Awareness or Cultural Enrichment will fulfill this requirement.

The upper level communications competence requirement will be fulfilled by completing CONM 412, CONM 422 and CONM 423 which are Writing Intensive Courses. A minimum of 2.5 GPA and C- in MATH 126 is required of all students entering the junior year CONM courses.



Bachelor of Science Degree Construction Management From Architectural Technology Graduation Requirements

								Code	Institution List	Crs
Name:									Ferris State University	62
email:				ID:				1		
Advisor:				Ph:				2		
								3		
Major								School	Notes	
CONM	122	Construction Surveying and Layout		3						
CONM	211	Construction Estimating		3						
CONM	212	Soil and Foundations		3						
CONM	222	Construction Administration		3						
CONM	311	Formwork and Temporary Structures		3						
CONM	312	Construction Scheduling		3						
CONM	321	Construction Cost Estimating		3						
CONM	324	Advance Construction Computer Technique		3						
CONM	412	Construction Contracts		3						
CONM	413	Construction Economics		3						
CONM	422	Construction Supervision/Safety		3						
CONM	423	Construction Management Prof. Methods		3						
CONM	499	Construction Project Management		3						
Technical (Outside Major)										
ACCT	221	Principles of Construction Accounting		3						
BLAW	301	Legal Environment of Business		3						
MGMT	3--	Management Elective		3						
MKTG	321	Principles of Marketing		3						
STQM	260	Introduction to Statistics		3						
Communication Competence										
Quantitative Skills										
MATH	126	Algebra and Analytic Trigonometry		4						
MATH	132	Calculus for Business		3						
Scientific Understanding										
		Scientific Understanding Elective		4						
Cultural Enrichment										
		Cultural Enrichment		3						
		Cultural Enrichment		3						
								<input type="checkbox"/> Global	<input type="checkbox"/> REG	
								<input type="checkbox"/> Global	<input type="checkbox"/> REG	
Social Awareness										
ECON	221	Principles of Economics 1		3						
		Social Awareness Elective		3						
								<input type="checkbox"/> Global	<input type="checkbox"/> REG	<input type="checkbox"/> SF
								<input type="checkbox"/> SF		
Unofficial Performance Stats										
Major: Total Crs / Earned Crs / Honor Points				27						
Degree: Total Crs / Earned Crs / Honor Points				65						
GPA Major:										
GPA Degree:										

General Education Requirements:
One course (3cr): Global Consciousness, One Course (3cr): Race/Ethnicity/Gender(REG), One Course(3cr): Foundation – Multiple requirements may be satisfied by a single course.