

**FERRIS STATE UNIVERSITY**  
**COLLEGE OF ENGINEERING TECHNOLOGY**  
 Transfer Guide for  
**NORTHEAST WISCONSIN TECHNICAL COLLEGE**  
 Associate Degree – Architectural Technology  
**Into Facility Management**

Home Page	Contact	Phone
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*This is a guide for students who plan to transfer to Ferris State University. This guide is not intended to be a contract with Ferris. The information on this guide is subject to change; students should contact Ferris to keep informed of changes (see “contact” above). Final responsibility for verifying all transfer information lies with the student.*

**CAREER PATH**

Facility Management combines a core of general education and business studies with building technology and facilities coursework. The mission of the program is to provide students with the educational concepts, skills, and values necessary to enter the employment market in facility management and related professions.

**ADMISSION REQUIREMENTS FOR TRANSFER STUDENTS**

1. Associate degree in Architectural Technology
2. A minimum 2.5 GPA in major coursework
3. A minimum 2.3 GPA in all coursework in the AAS curriculum
4. Math 804-131 required

For assistance with the admission process, contact your transfer counselor at the community college or the transfer admissions officer at Ferris State University, Shari Chamberlain, at 1-800-4-FERRIS, [chambers@ferris.edu](mailto:chambers@ferris.edu)

**APPLICATION DEADLINES**

It is recommended that students submit applications by January 15<sup>th</sup> prior to fall entry.

**TRANSFER GUIDE**

- Coursework in FMAN Major – In addition to the courses completed for the Associate Degree listed above, there may be other courses that can be completed at your college or another accredited college/university prior to transfer to Ferris that will meet requirements for the B.S. major. NOTE: *First, check with a Ferris Faculty Advisor or the Department Chair (listed above) for academic advising prior to completing these courses.*
- General Education Requirements – All students earning a B.S. degree at Ferris State University must complete the Ferris State University *General Education Requirements*. Some of these general education requirements may have been completed as part of your associate degree, while others may be completed in addition to the associate degree at your college or another accredited college/university prior to transfer to Ferris, and others can be completed after transferring to Ferris. *We suggest you first check with a Ferris Faculty Advisor or the Department Chair (listed above) for academic advising prior to completing these courses.*
- Students must complete a minimum of 30 credit hours at Ferris to meet graduation requirements.

# FERRIS STATE UNIVERSITY

## COLLEGE OF ENGINEERING TECHNOLOGY

Recommended courses to take in preparation for transfer into  
**Facility Management Degree**

FSU Course	Northeast Wisconsin Technical College	FSU Course Title	Cr. Hrs.
Major Courses for AAS Degree	Associates Degree in Architectural Tech	AAS Degree courses in the major and related technical areas.	
ENGL 150	801-195	<b>Communications Competence:</b> English I	
ENGL 211	801-197	Technical & Career Writing	
MATH 115	804-131	<b>Quantitative Skills:</b>	
PHYS 211	806-154	<b>*1 Scientific Understanding:</b> Complete one lab science course from the following subject areas: Biology, Chemistry, Geography, Physics, Physical Science, etc.	
Gen. Ed. Elective		<b>*2 Cultural Enrichment:</b> Complete one course from the following subject areas: Art, History, Humanities, Literature, Music, Foreign Language, etc.	
PSYC 150	809-198	<b>*3 Social Awareness:</b> Complete one course from the following subject areas: Anthropology, Economics, Political Science, Psychology, Sociology, etc.	
COMM 121	801-198	Fundamentals of Public Speaking	

\*Contact the College of Engineering Technology educational counselor at Ferris State University if you have questions on specific transfer requirements. 231-591-2890.

REQUIRED DEGREE COURSE WORK				FSU Prerequisites
Course	Cr. Hrs.	FSU Course Title	Northeast Wisconsin Technical Equivalent	
<b>Fall</b>				
FMAN 321	3	Principles of FMAN		
FMAN 431	3	Principles of Space Planning		
ENGL 311	3	Advanced Technical Writing		ENGL 250
ECON 221	3	Principles of Economics	809-195	MATH 110
MGMT 301	3	Applied Management		Junior Status
<b>Spring</b>				
FMAN 432	3	Principles of Interior Architecture		FMAN 431
FMAN 322	3	Project Management		FMAN 321
FMAN 331	3	Facility Prog. and Design Process		FMAN 321
BLAW 221	3	Elementary Business Law		
ECON 222	3	Principles of Economics 2		ECON 221
<b>Summer</b>				
FMAN 393	4	Internship		Complete JR year
<b>Fall</b>				
FMAN 489	1	Capstone Research		Senior Status
FMAN 441	3	Property Development and Planning		FMAN 321 BLAW 221
FMAN 451	3	Planning & Budgeting for Operations		FMAN 321
STQM 260	3	Introductory Statistics		MATH 115
MGMT 350	3	Tools for Decision Making		
ELECTIVE	3	Cultural Enrichment	*2	
<b>Spring</b>				
FMAN 499	3	Capstone Assessment Thesis		FMAN 393 Senior Status
HVAC 483	3	HVACR Building Systems		
ELECTIVE	3	Cultural Enrichment	*2	
ELECTIVE	3	Science Elective	*1	
ELECTIVE	3	Management Elective		

You may visit the Ferris Transfer Equivalency website at: <http://www.ferris.edu/admissions/transfer/webpages>