Information Technology – AAS
Associate of Applied Science
60 Credits
Fall 2025
Version B

Student:
Advisor:

Minnesota State Community and Technical College recommends students transferring to Minnesota State University Moorhead Computer Information Technology degree to take the listed recommended MnTC classes. Students planning to transfer to another University must consult their academic advisor about recommended classes.

Semester 1 Recommendations

Course	Course Title	Credits	Completed/Notes
CPTR 1125	IT Essentials 1		
CPTR 1130	IT Essentials 2		
CPTR 1135	Beginning Networking		
Option	BUS 1100 or CSCI 1110		

Semester 2 Recommendation

Course	Course Title	Credits	Completed/Notes
CPTR 1108	Cisco 1		
CPTR 1148	Microcomputer Operating Systems		
CPTR 2240	Database Administration		
ENGL 1101	College Writing		

Semester 3 Recommendation (Summer Session)

Course	Course Title	Credits	Completed/Notes
SOC1111	Introduction to Sociology		
HUM2236	Technology in the Humanities		

Semester 4 Recommendation

Course	Course Title	Credits	Completed/Notes
CPTR 1121	Information Technology Service Desk		
CPTR 1118	Cisco 2		
CPTR 2224	Linux 1		
CPTR 2272	Network Operating Systems		

Semester 5 Recommendation

Course	Course Title	Credits	Completed/Notes
CPTR 1040	Introduction to Programming Logic		
CPTR 2100	Supporting End-User Applications		
CPTR 2236	Network Security		
Tech Elective	CPTR2001 or CPTR2234 or CPTR2294 or CSEC2204		

Semester 6 Recommendation (Summer Session)

Course	Course Title	Credits	Completed/Notes
MnTC Elective	3 credits any goal area		
MnTC Elective	3 credits any goal area		

Students transferring to MSUM should take M State MATH 1114 College Algebra and MSUM MATH 210 Concepts in Discrete Math before transferring. Many other Universities require at least M State MATH 1114 College Algebra.