

Computer Technology **Associate in Applied Science**

Would you like to sharpen your skills and carve your own career path?

Computer Technology is a degree program consisting of 23 core credits that must be taken. Twenty one credits of electives are chosen in an area of interest to the student. The student should be able to complete one to three additional certificates using the technical electives required in the AAS degree. Your Program Advisor will guide you regarding the variety of career emphasis options that fit with your strengths and career direction.

Employment Outlook

This degree will be an advantage as you pursue your career in a highly competitive field.

Degree Type: Associate in Applied Science (AAS)

Location: Austin, Online, D2L/Web Enhanced Courses

Program Starts: Fall, Spring

Total Credits: 65

Course Plan: Two Year

Program Costs:

Number of Credits: 65

Tuition per credit: \$216.00

Estimated Total Tuition Cost:
\$14,040.00

Additional Costs

Other required costs: \$1050

Books: \$850

Articulation Agreements

Minnesota State University

Moorhead - Industrial Technology

2 + 2 option, BS

Minnesota State University,

Mankato - BAS in Computer Information Systems

Southwest Minnesota University - BAS in Management

Faculty & Advisors

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Computer Technology Program Curriculum

Required Core Courses (23 Credits)

Crs ##	Name
CPRO1000	Computer Maintenance & Repair (A+)
CPRO1011	Windows Desktop Operating Systems
CPRO1060	Digital Video
CPRO1065	Linux Desktop Operating Systems
CPRO1230	Network Essentials Plus
CPRO1300	Introduction to Visual Basics.net
CPRO1470	Introduction to Shockwave Game Development
CPRO1590	Web Page Design I

MnTC General Education Courses (21 Credits)

Crs ##	Name	Credits
ENGL1101	Freshman English	3
	HLTH or PHED A course chosen from the Physical Education/Health Category	1
	Courses chosen from any of the MnTC/General Education categories listed above.	5
	A course chosen from the MnTC General Education; Natural Science & Mathematics/Logical Reasoning Category	3
	A course chosen from the MnTC General Education; History & the Social & Behavioral Sciences Category	3
	A course chosen from the MnTC General Education; Humanities & Fine Arts Category	3
	A course chosen from the MnTC General Education; Communication Category	3

Electives (21 Credits)

Crs ##	Name
	Technical Electives
	Courses chosen from any of the related CPRO degrees