

Lake Superior College

Program Planner

Created on: 04/03/07
 Effective: Fall 2011

Qualified applicants should be aware that program class sizes are limited, which may delay acceptance into the program.

You may be required to complete additional (or less) coursework, dependent upon the results of your Computerized Placement Test (CPT) and/or previous coursework completed or certifications earned.

Program: Integrated Manufacturing – Automated Machining

Degree Type: Certificate

Total Required Credits: 16

Requirements:

Completion of an AAS or Diploma degree in the Machine Technology program and/or instructor's consent.

Course ID#	Course Title (Pre-reqs)	Term	Credits	Grade/ Term
MTCC2600	CNC Automation Programming (Completion of an AAS or Diploma degree in the Machine Technology program and/or instructor's consent.)	F/S	1	
MTCC2602	Swiss Automation (Completion of an AAS or Diploma degree in the Machine Technology program and/or instructor's consent.)	F/S	3	
MTCC2604	CNC Mill/Turn Automation (Completion of an AAS or Diploma degree in the Machine Technology program and/or instructor's consent.)	F/S	4	
MTCC2606	CNC 4 Axis Horizontal Automation (Completion of an AAS or Diploma degree in the Machine Technology program and/or instructor's consent.)	F/S	4	
MTCCXXXX OR MTCMXXXX	Any MTCC or MTCM Electives	F/S	4	
Total Credits for Term			16	

- All courses in diploma and/or certificate programs are acceptable for credit toward Lake Superior College degree programs as indicated on individual program planners.
- This is not a contract; Lake Superior College reserves the right to change the planner as necessary.
- This document can be made available in alternative formats, such as large print, Braille, or audio tape, by calling 733-7650 or MRS/TTY 800-627-3529.