

TURNING CERTIFICATE

Entry Time

Fall

Award

Certificate

3 terms

Students enrolled in the CNC Machining Technology program will earn an additional certificate in Turning as they complete their AAS degree. Students already working in the industry can return to Kirkwood to earn this certificate on a part-time basis.

Certificate Requirements

Term 1		
Fall		Credit Hours
MAT-735	Machinist Mathematics I	2
MFG-120	Mach Trade Printreading I	1
MFG-385	Engine Lathe Operations(NIMS)	5
	Term Totals:	8
Term 2		
Spring		
MAT-736	Machinist Mathematics II	1
MFG-130	Machine Trade Printreading II	1
MFG-174	CNC Lathe Operator-NIMS	2
MFG-334	CNC Lathe Program/Setup-NIMS	3
	Term Totals:	7
Term 3		
Fall		
CAD-237	Geometric Dimensioning and Tolerancing	3
	Term Totals:	3
	Program Totals:	18

- CNC Machining Technology, A.A.S. (<https://creditcatalog.kirkwood.edu/career-programs/cnc-machining-technology/cnc-machining-technology-aas/>)
- CNC Machining Technology Diploma (<https://creditcatalog.kirkwood.edu/career-programs/cnc-machining-technology/cnc-machining-technology-diploma/>)
- Computer Aided Manufacturing Certificate (<https://creditcatalog.kirkwood.edu/career-programs/cnc-machining-technology/computer-aided-manufacturing-certificate/>)
- Fabrication Certificate (<https://creditcatalog.kirkwood.edu/career-programs/cnc-machining-technology/fabrication-certificate/>)
- Milling Certificate (<https://creditcatalog.kirkwood.edu/career-programs/cnc-machining-technology/milling-certificate/>)