

MINOR IN MANUFACTURING ENGINEERING

Code	Title	Credit Hours
Select a minimum of 15 credit hours from the following: ¹ 15		
CAE 523	Statistical Analysis of Engineering Data	3
or CHE 426	Statistical Tools for Engineers	
EMGT 406	Entrepreneurship and Intellectual Property Management ²	3
EMGT 470	Project Management ²	3
ENGR 200 & ENGR 411	Entrepreneurship NOW! -- Introduction to the Entrepreneurial Mind Set and Fabrication Practices for Engineers ²	4
INTM 436	Lean Manufacturing	3
INTM 441	Supply Chain Management	3
INTM 446	Manufacturing and Logistics Information Systems	3
MMAE 485	Manufacturing Processes	3
MMAE 546	Advanced Manufacturing Engineering	3
MMAE 547	Computer-Integrated Manufacturing Technologies	3
MMAE 557	Computer-Integrated Manufacturing Systems	3
MMAE 560	Statistical Quality and Process Control	3
MMAE 589	Applications in Reliability Engineering I	3
MMAE 590	Applications in Reliability Engineering II	3
Total Credit Hours		15

¹ Minor courses may not be courses required for a degree program. A minimum of nine credit hours must be MMAE courses.

² Students may only apply one of the following selections to their minor requirements: EMGT 406, EMGT 470, or ENGR 200 and ENGR 411.