



or oversight of more advanced mechanical systems and processes.

This bachelor's degree program is designed to provide students with the knowledge and skills needed to succeed as engineers in today's industry. Students are required to co-op in industry starting with their second year, which often continues and leads to full-time employment. Together with the study of engineering principles, design is the cornerstone of the mechanical and manufacturing engineering technology degree program.

The MMET program is accredited



MET 285	Mechanical Engineering Technology Capstone Project 1	3	EGT 200T	
MET 290	Mechanical Engineering Technology Capstone Project 2	3	EGT 200T	
MET 291	Full-Time Cooperative Education 1: Mechanical Engineering Technology	2	CEP 300	
MET 292	Full-Time Cooperative Education 2: Mechanical Engineering Technology	2	CEP 300	
	<b>c</b>			

CMST 101	Public Speaking	3	COMM 110	
TBS XXX	Culture and Creativity	6		
TBS XXX	Cultural Pluralism	3		
TBS XXX	Individual and Society	3		
	<b>c</b>			

TBS XXX means to be selected.

CHE 130/130L	Chemistry: An Engineering Approach	4	Waived by CHE 121/131	
MAT 119	Precalculus Mathematics	3	MAT 125 & MAT 126	x (satisfied by MAT 251/252)
MAT 129	Calculus I	4	MAT 251	x
PHY 211	General Physics with Laboratory I	4	PHY 151	x
PHY 213	General Physics with Laboratory II	4	PHY 152	
SOC 100	Introduction to Sociology	3	SOC 105	
STA 205	Statistical Methods	3	MAT 131 + MAT 132	
EGT 116	Introduction to Manufacturing	3		
EGT 162	Industrial Electricity	3	EET 101	x

