Updated XXX

Bachelor of Engineering Technology & Technical Sales

4-Year Recommended Course Sequence

Click on the Course Name to access the course description in the Undergraduate Catalog 24-25

Fall Semester 1	Spring Semester 2	Fall Semester 3	Spring Semester 4	Fall Semester 5	Spring Semester 6	Fall Semester 7	Spring Semester 8
☆INQ 170 [3] Engineering Launch	PHY 221 [5] College Physics 1 (MTH 165 or MTH 167)	MET 201 [3] Statics for Engineering Tec (MTH 165 or MTH 167 & PHY 221)	MET 202 [3] Dynamics for Engineering Tech (MET 201)	MET 320 [3] Mechanics of Materials (MET 201 or ESC 201)	MET 330 [3] Advanced Dynamics & Vibrations (MTH 149 & MET 202 or ESC 202)	MET 470 OR EET 460 [1] Senior Design A (Senior Standing)	MET 480 OR EET 470 [3] Senior Design B (MET 470 OR EET 490)
MCE 180 [2] Computer Aided Engineering Lab 1	MCE 181 [2] Computer Aided Engineering Lab 2 (MCE 180)	EET 205 [3] DC Circuits	EET 207 [3] AC Circuits (EET 205)	MKT 452 [3] Business to Business Marketing (MKT 301)	MKT 465 [3] Advanced Selling and Sales Force Management (MKT 450)	MKT 466 [3] Sales Technology & Decision Making (?)	MKT 456 [3] Customer Relationship Mgmt. (MKT 301)
MTH 148 [3] Math for Business Majors I	MTH 149 [4] Math for Business Majors II (MTH 165 or MTH 167)	GET 240 [3] Programmable Logic Controllers	EET 202 Fundamentals of Digital Systems	Natural Science Elective [3]	American Civic Literacy Elective [3]	General Elective [3]	General Elective [3]
ENG 100 [3] Intensive Writing or ENG 101 [3] College Writing I	ENG 102 [3] College Writing II (ENG 101)	MKT 301 [3] Fundamentals of Marketing (ENG 101 & ENG 102)	MKT 350 [3] Principles of Personal Selling (ENG 101 & ENG 102)	PHL 215 [3] Technology Ethics HCC Elective	General Elective [3]	General Elective [3]	General Elective [3]
GET 255 [3] Intro to Robotics & Automated Systems	IST 203 [3] Software Tools for Productivity	Global Human Perspectives Elective [3]	Human Culture & Creativity Elective [3]	Complexities of Pluralistic Society Elective [3]		General Elective [3]	General Elective [2]
						General Elective [2]	
14 Total Credit Hours	17 Total Credit Hours	15 Total Credit Hours	15 Total Credit Hours	15 Total Credit Hours	15 Total Credit Hours	15 Total Credit Hours	14 Total Credit Hours

Total Credits for MET Degree: 120

(Prerequisites) • (*Pre/co-requisite) • [# of Course Credits] • MET XXX = Only Offered That Fall/Spring Semester