Associate in Science degree - Engineering Technology-Advanced Manufacturing

MAP 3 - Part-time enrollment leading to 3-year completion Effective Year: 2018-2019

Fall
MGF 1107
or
Mac 1105
3 credit hours
ENC 1101C
3 credit hours
FFT 101FC
EET 1015C
3 credit hours
EET1025C
3 credit hours
Semester TOTAL 12 credit hours

	Spring		
(CET 1112C		
3	3 credit hours		
I	EGN 1123		
:	3 credit hours		
ı	EET 1084C		
3	3 credit hours		
١	ETI 1701		
3	3 credit hours		
•	Semester TOTAL		
9	9 credit hours		

Fall		
ETS 1603C		
3 credit hours		
ETS 2542C		
3 credit hours		
EET 2215C		
3 credit hours		
Semester TOTAL		
9 credit hours		

Spring
ETI 1622C
3 credit hours
FTN4 22450
ETM 2315C
3 credit hours
ETIM 1010
3 credit hours
5 credit flours
Semester TOTAL
9 credit hours

	Fall
ETI 1420 3 credit	•
(Genera	Sciences Il Ed Core
Course) 3 credit	hours
	ties (General on Core Course) hours
Semesto	er TOTAL hours

Spring	
ETI 1110	
3 credit hours	
Social Sciences	
(General Education	
Core Course)	
3 credit hours	
Emphasis Elective	
3 credit hours	
Semester TOTAL	
9 credit hours	

Degree TOTAL 60 credit hours