Associate in Science in Electronics Engineering Technology

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

Spring	Fall	Spring	Fall	Spring
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CFT 1112C	FTI 1701	COP 1510	Natural Sciences	Humanities (Gene
				Ed Core Course)
MGF 1107 3 credit hours	5 create flours	5 credit flours	•	3 credit hours
			-	3 credit flours
			3 credit nours	
EET 1141C	CET 2113C	Emphasis Electives	Emphasis Electives	Social Sciences
EET 1015C 3 credit hours EET 1141C 3 credit hours		•	•	(General Ed Core
	0 0.00.0.0			Course)
				3 credit hours
				3 credit flours
EET2142C	Emphasis Electives			Emphasis Elective
3 credit hours	•			5 credit hours
CGS 1061C				
3 credit hours				
Semester TOTAL	Semester TOTAL	Semester TOTAL	Semester TOTAL	Semester TOTAL
12 credit hours	11 credit hours	11 credit hours	11 credit hours	11 credit hours
	CET 1112C 3 credit hours EET 1141C 3 credit hours EET2142C 3 credit hours CGS 1061C 3 credit hours Semester TOTAL	CET 1112C 3 credit hours EET 1141C 3 credit hours CET 2113C 3 credit hours CET 2113C 3 credit hours EET2142C 3 credit hours Emphasis Electives 5 credit hours CGS 1061C 3 credit hours Semester TOTAL Semester TOTAL	CET 1112C 3 credit hours ETI 1701 3 credit hours CET 2113C 3 credit hours EET 1141C 3 credit hours CET 2113C 3 credit hours EET2142C 3 credit hours Emphasis Electives 8 credit hours Emphasis Electives 5 credit hours CGS 1061C 3 credit hours Semester TOTAL Semester TOTAL Semester TOTAL	CET 1112C 3 credit hours ETI 1701 3 credit hours COP 1510 3 credit hours COP 1510 3 credit hours EET 1141C 3 credit hours EET 1141C 3 credit hours Emphasis Electives 8 credit hours EET 2113C 8 credit hours Emphasis Electives 8 credit hours EET 2142C 3 credit hours Emphasis Electives 5 credit hours Emphasis Electives 8 credit hours Semester TOTAL Semester TOTAL Semester TOTAL Semester TOTAL

Degree TOTAL 68 credit hours