

Curriculum & Course Rotation

For Associate of Science in Engineering Technology, Electronics Concentration (140A)

2019-2020 Catalog

Name: _____ ID #: _____ Advisor: _____

University Core	Hrs	Grade	Semesters	Major requirements for	Hrs.	Grade	Semesters	
			Offered	Engineering Technology: Electronics Concentration			Offered	
English				EET 1300			3	FA/SP
ENGL 1010	3		FA/SP	EET 1301			1	FA/SP
ENGL 1020	3		FA/SP	EET 1311			1	FA/SP
Mathematics				EET 1320			3	FA/SP
Math 1020	3		FA/SP	EET 1321			1	FA/SP
Math1090	3		FA/SP	EET 1330			3	FA/SP
Natural Sciences				EET 1331			1	FA/SP
Physical Sciences				EET 2320			3	FA
CHEM 1030 or SCI 1010	3		FA/SP	EET 2321			1	FA
Biological Sciences				EET 3340			3	SP
SCI 1020	3		FA/SP	EET 3341			1	SP
Communication				EET 3360			3	SP
Comm 1010	3		FA/SP	EET 3361			1	SP
Fine Arts				IET 1400			3	FA/SP
FA 1040	3		FA/SP	IET 1700			1	FA/SP
Behavioral Science								
EPSY 2020 or PSYC 1010 or 2050 or SOC 1010	3		FA/SP					
Support Courses								
Math 2020	6		FA/SP					
Univ 1000	1		FA/SP					
							Total hours for degree: 63	

Typical Semester-By-Semester Progression Sheet

Associate of Science in Engineering Technology, Electronics Concentration (140A)

Catalog 2019-2020

1st Year

Fall	Sem	Spring	Sem
1st Semester	Hrs	2nd Semester	Hrs.
EET 1300	3	EET 1320	3
EET 1301	1	EET 1321	1
EET 1311	1		
IET 1400	3		
IET 1700	1		
		Physical Sci ²	3
ENGL 1010	3	Math 1090	3
Math 1020	3	Comm 1010	3
UNIV 1000	1	SCI 1020	3
Total	16	Total	16

2nd Year

Fall	Sem	Spring	Sem
3rd Semester	Hrs.	4th Semester	Hrs.
EET 1330	3	EET 3340 ⁴	3
EET 1331	1	EET 3341 ⁴	1
EET 2320 ³	3	EET 3360 ⁴	3
EET 2321 ³	1	EET 3361 ⁴	1
Math 2020	6	Social/Behavioral Sc. ¹	3
FA 1040	3	ENGL 1020	3
Total	17	Total	14

1. Students can choose either EPSY 2020 or PYSC 1010 or 2050 or SOC 1010
2. Students can choose either CHEM 1030 or SCI 1010
3. Typically offered in the Fall semester only
4. Typically offered in the Spring semester only

Important Notes:

1. Prerequisites and corequisites for each course are listed in the general catalog