

# Electrical Engineering Technology - Computer Engineering Technology (BS) Four-Year Plan

## Electrical Engineering Technology - Computer Engineering Technology Concentration\* 2020-21 Four-Year Plan

### Freshman

First Term	Hours	Second Term	Hours
EET 120	3	EET 110	3
EET 125	1	ENGT 111	2
ENGN 110	2	MATH 163	3
MATH 162M	3	PHYS 111N	4
ENGL 110C (grade of C or better required)	3	Laboratory Science <sup>1</sup>	4
Gen Ed Human Behavior (S)	3		
	15		16

### Sophomore

First Term	Hours	Second Term	Hours
EET 200	3	EET 210	3
EET 205	1	EET 225	1
EET 261	3	ENGL 211C (grade of C or better required)	3
PHYS 112N	4	MATH 211	4
CS 150	4	CS 250	4
		CS 252	1
	15		16

### Junior

First Term	Hours	Second Term	Hours
EET 300	3	EET 312	4
EET 310	3	EET 320	3
EET 315	2	EET 325	2
ENGT 305	3	EET 330	3
CS 361	3	EET 363	3
Gen Ed Interpreting the Past (H)	3	Gen Ed Literature (L)	3
	17		18

### Senior

First Term	Hours	Second Term	Hours
EET 373	3	ENGT 435W (grade of C or better required)	3

ENGT 434	1	ComET Senior Elective <sup>3</sup>	3
ComET Senior Elective <sup>3</sup>	3	EET 370T	3
ENMA 480 <sup>2</sup>	3	COMM 101R	3
CS Senior Electives <sup>3</sup>	6	Gen Ed Human Creativity (A)	3
	16		15

Total credit hours: 128

- \* Does not include the University's General Education language and culture requirement. Additional hours may be required.
- 1 CHEM 121N and CHEM 122N are recommended, especially for those who plan to take the Fundamentals of Engineering Examination.
- 2 Meets philosophy and ethics general education requirement.
- 3 The ComET concentration will automatically satisfy a minor in Computer Science

The General Education requirements in information literacy and research, impact of technology, and philosophy and ethics are met through the major.

This is a suggested curriculum plan to complete this degree program in four years. Please consult information in this Catalog, Degree Works, and your academic advisor for more specific information on course requirements for this degree.