



BSEEE EEE 128 Credits

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Degree Works is knowledge source for specific requirements and completion.

Environmental and Ecological Engineering (EEE)

Suggested Arrangement of Courses:

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
2	ENGR 13100 ^{CC}		2	ENGR 13200 ^{CC}	ENGR 13100
4	MA 16500 ^{CC}	ALEKS 85,SATR M 670 or ACT M 29	4	MA 16600 ^{cc}	MA 16500
4	CHM 11500 ^{CC}	ALEKS 75, SATR M 620 or ACT M 26	4	CHM 11600 ^{cc}	CHM 11500
			4	PHYS 17200 ^{CC}	ALEKS 85
4-3	University Core (Written		3	University Core (Oral	
	Communication) CC			Communication) CC	
14-13			17		

Credits	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
3	EEE 25000	Sophomore Class	3	EEE 35000 ^{CC}	MA 16600, CHM 11600, PHYS 17200
1	EEE 29000		3	ME 20000 or EEE 38000	MA 26100
3	ME 27000 or CE 29700 ^{CC}	MA 26100 (concurrent) and PHYS 17200; check	3	ME 27400 or CE 29800 ^{CC}	check
4	MA 26100 ^{CC}	MA 16600	4	MA 26200	MA 26100
3	Technical Elective 1		3	General Education Elective	
3	General Education Elective				
17			16		

Credits	Fall 3rd Year	Prerequisite	Credits	Spring 3rd Year	Prerequisite
3	EEE 36000 ^{CC} or EEE	check	3	EEE 30000	MA 16600
	Selective 2–Category B				
3/1	CE 34000 ^{cc} /34300	CE 29800 or ME 27400	3	IE 33000 or STAT 35000	check
3	EEE 35500	Sophomore Class	1	EEE 39000	
2	BIOL 121 ^{CC}		3	EEE 43000	MA 16600 and EEE 25000
					or 30000 or 35000 or 35500
3	EEE Selective 1-Category A		2	BIOL 28600	BIOL 12100
3	General Education Elective		3	EEE Selective 2-Category B or	check
				EEE 36000 ^{CC}	
18			15		

Credits	Fall 4th Year	Prerequisite	Credits	Spring 4th Year	Prerequisite
1	EEE 48000 ^{CC}	Dept Perm	2	EEE 48000	Dept Perm
3	FNR 58600		3	EEE Selective 5	
3	EEE Selective 3–Category C		3	EEE Selective 6	
3	EEE Selective 4		3	General Education Elective	
3	General Education Elective		3	General Education Elective	
2	Technical Elective 2		2-3	Free Elective	
15			16-17		

128 semester credits required for Bachelor of Science degree.

Students must have 32 credits at the 30000 level or above taken at Purdue.

2.0 Graduation GPA required for Bachelor of Science degree.

2.0 required in College of Engineering courses at the 20000-level and above.

The student is ultimately responsible for knowing and completing all degree requirements.

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