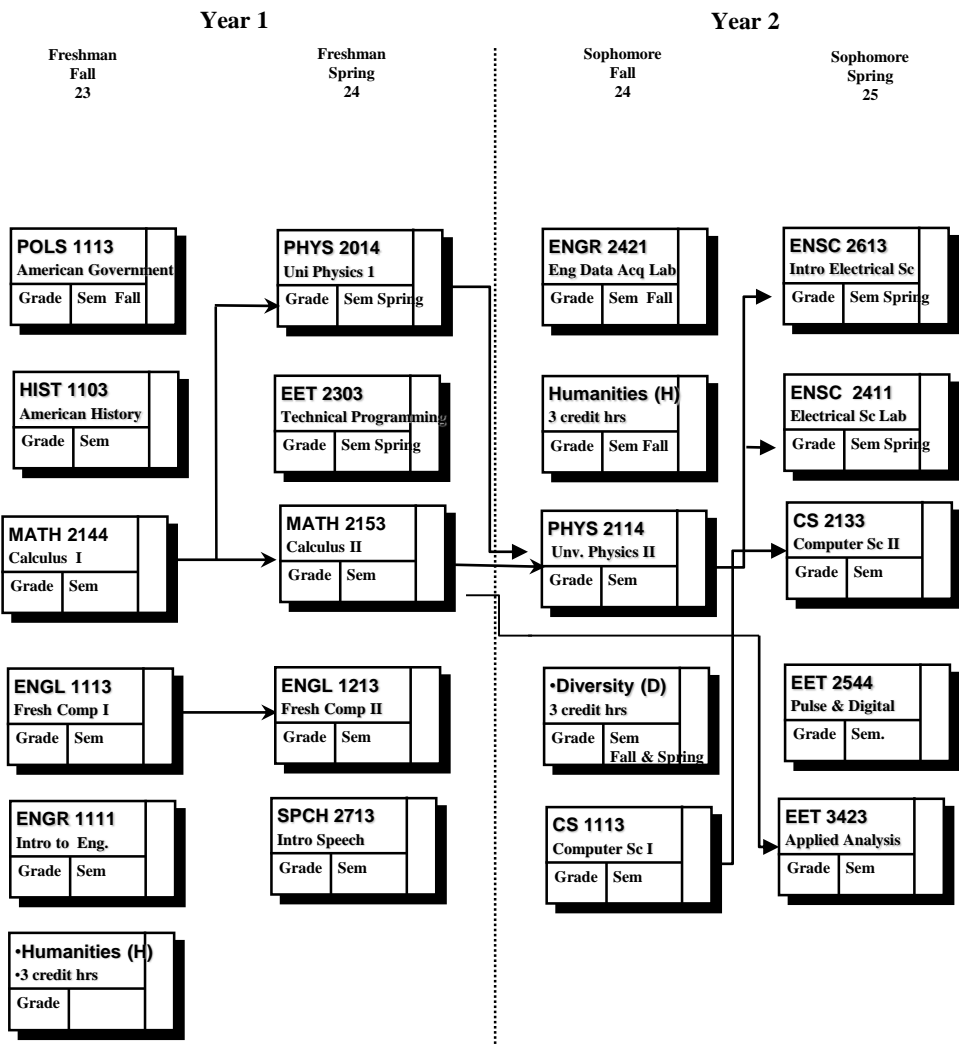


Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

**Preparatory Courses**



**Graduation Requirement**

- A minimum Technical GPA of 2.00 is required. The Technical GPA is calculated from all courses counting in the curriculum with a prefix belonging to the degree program or substitutions for these courses.
- A minimum grade of "C" is required for all EET coursework.
- A minimum of 40 hours must be upper division.
- Students may not enter into a subsequent EET course that has a prerequisite if the minimum "C" grade is not met in the prerequisite without consent of instructor.
- Students will be held responsible for degree requirements in effect at the time of matriculation (date at first enrollment) & any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.
- For further information, contact the School or the Office of the Dean of Engineering and Technology.
- A flexible study plan is designed to meet each student's individual goals.

1. Students with less than a "B" in ENGL 1113 or 1313 must take ENGL 1213 or 1413; **and may not choose ENGL 3323 as a substitution for 1213 (Academic regulation 3.5).**  
 2. At least 6 hours designated (H) and at least 3 hours designated (S). Of these, 3 hrs must meet the International Dimension "I" and 3hrs must meet the Diversity course "D" requirement.  
 3. See the OSU Catalog for prerequisites to specific EET Electives and Controlled electives.  
 4. ALEKS Exams for Mathematics Classes: Students are required to take an online examination using a system named ALEKS. The following website describes the exam, how to login and other details. Please read all of the website page before going to the link to the exam. Refer to the OSU Math Department website: <http://placement.okstate.edu/math>.

Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

Year 3

2025-2027

Year 4

Junior  
Fall  
25

Junior  
Spring  
26

Senior  
Fall  
26

Senior  
Spring  
27

### PREREQUISITES

EET 3423

Upper div, CS 3 credit hrs		
Grade	Sem	

EET 3363 Data Acq		
Grade	Sem	Spring

CEAT, MATH, CS 4 credit hrs		
Grade	Sem	Spring

EET 4363 Digital Sign Processing		
Grade	Sem	Spring

MATH 2153, ENSC 2613

EET 3113 Circuit Analysis II		
Grade	Sem	

EET 3533 Intro Telecom		
Grade	Sem	Spring

MGMT 3013 Intro to Management		
IEM 3503/3513 Economic Analysis		

EET 3523 Advanced Logic		
Grade	Sem	Fall

Senior Standing

ENSC 2613

EET 2633 Solid State Dev I		
Grade	Sem	Fall

EET 2643 Solid State Dev II		
Grade	Sem	

EET 4833 Industrial Projects I		
Grade	Sem	Fall

EET 4843 Industrial Projects II		
Grade	Sem	Spring

EET 2303, EET 2544

EET 3253 Microprocessors I		
Grade	Sem	Fall

EET 3263 Microprocessors II		
Grade	Sem	Fall

EET 3354 Coom & Sig Proc.		
Grade	Sem	

STAT 4033 or STAT 4013		
Grade	Sem	

EET 2303

EET 3303 Python for T & E		
Grade	Sem	Fall

EET 3123 Proj Design & Fab		
Grade	Sem	

Upper div, CS 3 credit hrs		
Grade	Sem	

EET 2544