

Name:

TTU ID:

Email:

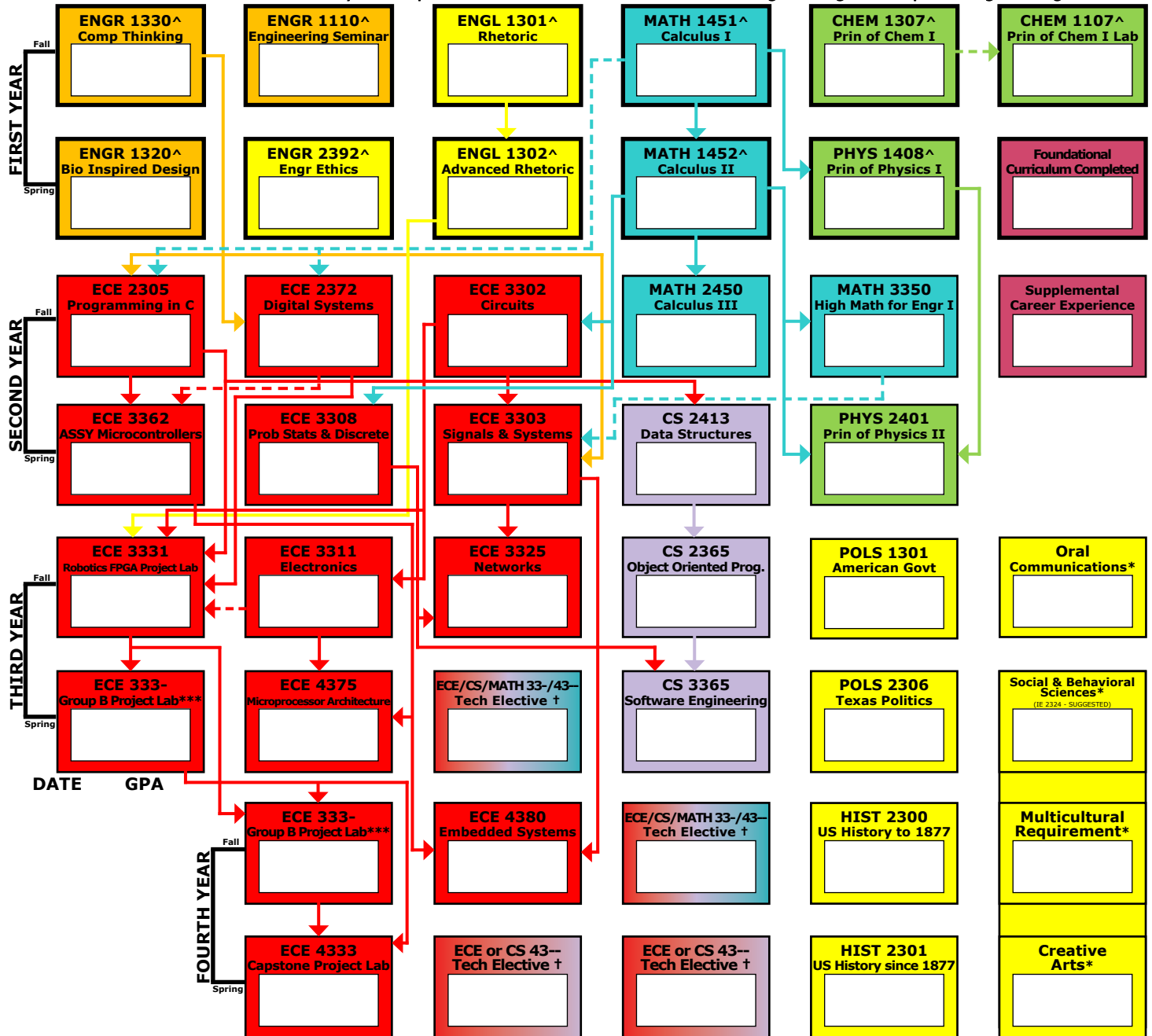
# COMPUTER ENGINEERING

## 2024 - 2025

<b>FOREIGN LANGUAGE</b> 2 Semesters of SAME Language (Exempt if 2 YRS Taken in HS) <input type="text"/> <input type="text"/>	Preliminary Courses <b>MAY BE REQUIRED</b> based upon CHEM/ MATH Placement Exams and/or SAT/ACT Scores	<b>MATH 1550</b> Pre-Calculus <input type="text"/>	<b>MATH 1321</b> Trigonometry <input type="text"/>	<b>CHEM 1301</b> Intro to Chemistry <input type="text"/>	MPE _____ CPE _____ MATH SAT _____ MATH ACT _____	<b>Legend</b> ..... Not Applicable — Foundational Engr. — Required Course → Prerequisite - - - Corequisite
		<input type="text"/>	<input type="text"/>	<input type="text"/>		

### DEGREE PLAN COURSES: 128 TOTAL CREDIT HOURS

^Successful completion of Foundational Engineering courses with at least 12 TTU credit hours and a TTU GPA of at least 2.5 will satisfy the requirements to move from Foundational Engineering to Computer Engineering



\*Core Curriculum: See QR Code and/or DegreeWorks for additional information.

\*\*\* Group B: Project Lab in Focus Area (CHOOSE TWO): ECE 3332/ECE 3333/ECE 3334/ECE 3335/  
ECE 3336/ECE 3337/ECE 3338 – prerequisites vary.

† Select from departmentally approved list: See QR Code for additional information.

<https://www.depts.ttu.edu/ece/undergrad/advising.php>

ECE  
UNDERGRAD  
ADVISING  
RESOURCES



**SUBMIT CONFIRMATION OF GRADUATION ONE SEMESTER PRIOR TO EXPECTED GRADUATION TERM**