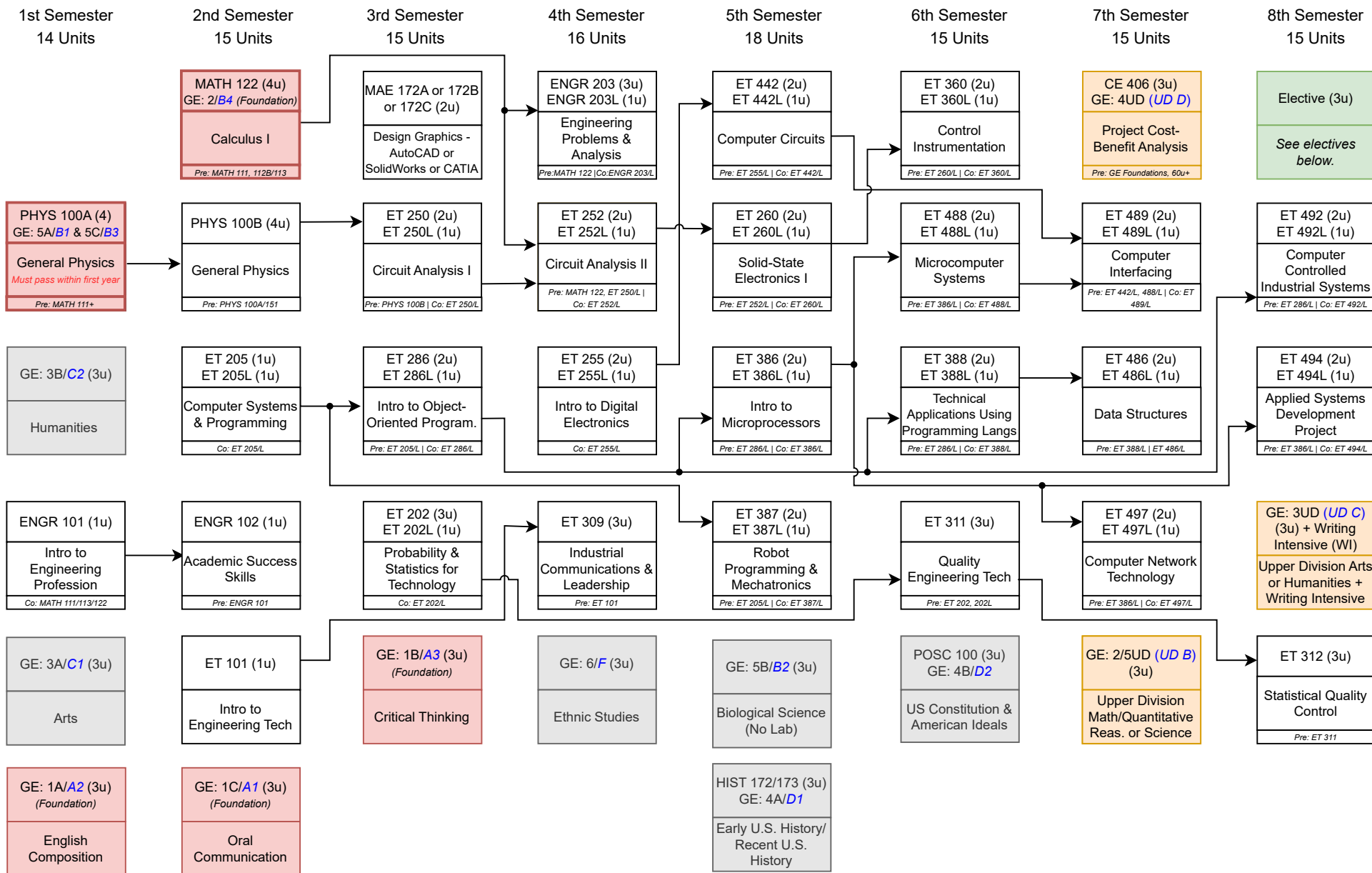




COMPUTER ENGINEERING TECHNOLOGY UNOFFICIAL FLOWCHART

AY 2026-2027
Rev. BMS 9/18/2026

This flowchart is **UNOFFICIAL**. For official degree requirements, consult your catalog or Academic Requirements Report (ARR).



Legend:

- General Education
- Major Declaration Req. (MSDR)
- Major and UD GE Double-Count
- Elective
- Pre/Prerequisite
- Co/Corequisite

Contact Information

ET Office: ECS 561 | Phone: (562) 985-8043

Pre-Major Advisor:
Brenda Medina Santillán
Office: EN2-304A
Email: Brenda.Santillan@csulb.edu

Faculty Major Advisor:
Dr. I-Hung Khoo
Office: ECS-517
Email: I-Hung.Khoo@csulb.edu

To Fully Declare in COE:
Complete **MATH 122, PHYS 100A, GE 1A, 1B, and 1C** with **≥ 2.5 GPA** before 60u.

To Continue in COE:
Once declared, maintain **≥ 2.0 GPA** and make satisfactory degree progress.

ENGINEERING TECH ELECTIVES (3u)

Take 3 units of the following:

ET 409 (3u): Pre: Senior Standing, Instructor Consent
ET 491 (2u) + ET 491/L (1u): Pre: ET 488, 488L | Co: ET 491L
Consult catalog.csulb.edu for prerequisites.

Note: ET courses are not offered every semester. Please connect with the Faculty Advisor regarding course availability.

2026-2027 (only) GE Pattern Worksheet: Computer Engineering Technology

LOWER-DIVISION (100 and 200 level courses) – 34 units required

General Education Category	Course	Comp/IP	Double-Count
Area 1: English Communication – 9 units			
1A/ A2) English Composition – 3 units <u>Foundation</u>			
1B/ A3) Critical Thinking – 3 units <u>Foundation</u>			
1C/ A1) Oral Communication – 3 units <u>Foundation</u>			
Area 2: Mathematical Concepts and Quantitative Reasoning – 3 units			
2/ B4) Mathematics – 3 units Foundation	MATH 122		Major
Area 3: Arts and Humanities – 3 units			
3A/ C1) Arts – 3.0 units			
3B/ C2) Humanities – 3.0 units			
Area 4: Social and Behavioral Sciences – 6 units			
4A/ D1) U.S. History – 3 units	HIST 172/HIST 173		
4B/ D2) U.S. Constitution & American Ideals – 3 units	POSC 100		
Area 5: Physical and Biological Sciences – 7 units			
5A/ B1) Physical Science – 3 units	PHYS 100A		Major
5B/ B2) Biological Science – 3 units			
5C/ B3) Laboratory – 1 unit	PHYS 100A		Major
Area 6: Ethnic Studies – 3 units			
6/ F) Ethnic Studies – 3 units			

UPPER-DIVISION (300 and 400 level courses) – 9 units required

General Education Category	Course	Comp/IP	Double-Count
2 UD: Math Concepts/Quantitative Reasoning or 5 UD: Science (UD B) – 3 units			
3 UD/ UD C : Arts or Humanities – 3 units			
4 UD/ UD D : Social and Behavioral Sciences – 3 units*	CE 406		Major
Graduation Writing Assessment Requirement (GWAR) – 3 units required			
Writing Intensive (WI) Course – 3 units			3 UD/ UD C or 2/5 UD/ UD B

I recognize that certain aspects of this GE Pattern are still being developed and I must consult the current CSULB GE website for approved GE courses. I understand that this form is for general planning purposes only, is considered unofficial, subject to change, and is based on the 2026-2027 CSULB Catalog.

Student Name

Student ID

Student Signature

Date