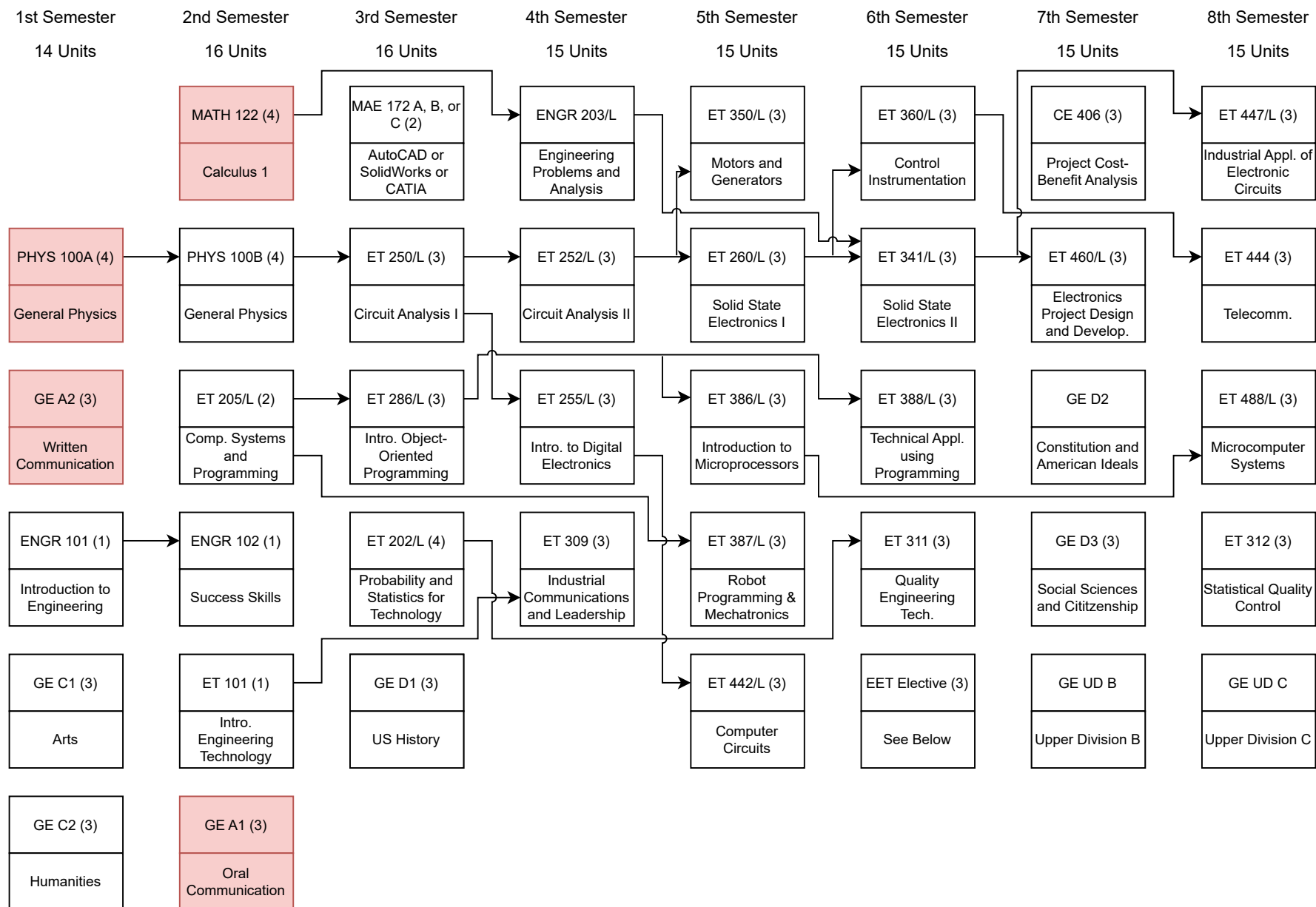


This sheet is **UNOFFICIAL**. Your requirements may differ from these. For your exact requirements, consult your Academic Requirements Report. This is a Four Year Plan - 120 Units Required.



LEGEND

Prerequisite

Prerequisite or Corequisite

Contact Information

EET Office Phone: 562.985.8050, ECS-561
Faculty Advisor: Dr. Ava Hedayatipour, ECS 506,
Ava.Hedayatipour@csulb.edu

Exceptions

* Courses Needed to
declare majors (%^&*
key)

Please consult catalog.csulb.edu
for specific course requirements relative to your Emphasis.

EET Electives include: ET 409, ET 445/L.

Must be taken following consultation with an advisor.

2022-2023 (only) GE Pattern Worksheet: Electronics Engineering Technology

Last Name	First Name	CSULB ID#	Date

General Education Category	Course	Comp/IP	Double Count
Lower Division (100 and 200 level courses)			
Upper Division (300 and 400 level courses) - 9 units Required			
Area A: English, Communication & Critical Thinking – 9 units			
A1) Oral Communication/Speech – 3.0 units <u>Foundation</u>			
A2) Written Communication – 3.0 units <u>Foundation</u>			
A3) Critical Thinking – 3.0 units <u>Foundation</u>	Waived for Engineering majors		
Area B: Life Sciences, Physical Sciences & Math/Quantitative Reasoning – 12-13 units			
<i>Life Sciences & Physical Sciences with Lab – 9.0 units</i>			
B1) Physical Science W/Lab– 3.0 units	PHYS 100A		Major
B2) Life Science – 3.0 units	Waived for Engineering Technology majors		
B3) Laboratory Experience Verification	PHYS 100A		Major
<i>Math/Quantitative Reasoning – 3.0 units</i>			
B4) Mathematics – 3.0 units <u>Foundation</u>	MATH 122		Major
Upper Division Scientific Inquiry/Quantitative Reasoning – 3.0 units			Major
Area C: Arts & Humanities – 9 units (6 units Lower Division and 3 units Upper Division)			
<i>To satisfy Lower Division requirements, must complete 3 units in Arts (C1) and 3 units Humanities (C2)</i>			
C1) Arts – 3.0 units			
C2) Humanities – 3.0 units			
C3) Additional Arts or Humanities – 3.0 units			
Upper Division Arts and Humanities – 3.0 units required			
Area D: Social Science & Citizenship – 9.0 units (6 units of Lower Division (2 of 3 areas only), 3 units of Upper Division) US History and Political Science Required			
D) U.S. History – 3.0 units			
D) U.S Constitution & American Ideals – 3.0 units			
D) Social Sciences & Citizenship – 3.0 units	Not recommended for Engineering majors		
Upper Division Social Science – 3.0 units required	CE 406		Major
Area E: Lifelong Learning & Self Development – 3.0 units (Lower Division only)			
1) Intro to the Engineering Profession (ENGR 101) – 1.0 unit	ENGR 101		Major
2) Engineering Skills (ENGR 102) – 1.0 unit	ENGR 102		Major
3) Intro to major-specific orientation – 1.0 unit	ET 101		Major
Area F (F-ES): Ethnic Studies – 3.0 units (Lower Division only)			
1) Ethnic Studies (F-ES) – 3.0 units			
Graduation Writing Assessment Requirement (GWAR)- Writing Intensive (WI) Course – 3.0 units <i>*(Can be double-counted with Upper Division C)</i>			

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. www.csulb.edu/ge. I understand that this form is for general planning purposes only, is considered unofficial, subject to change, and is based on the 2021-2022 CSULB Catalog.

Student Signature _____

Date _____

Advisor Signature _____

Date _____