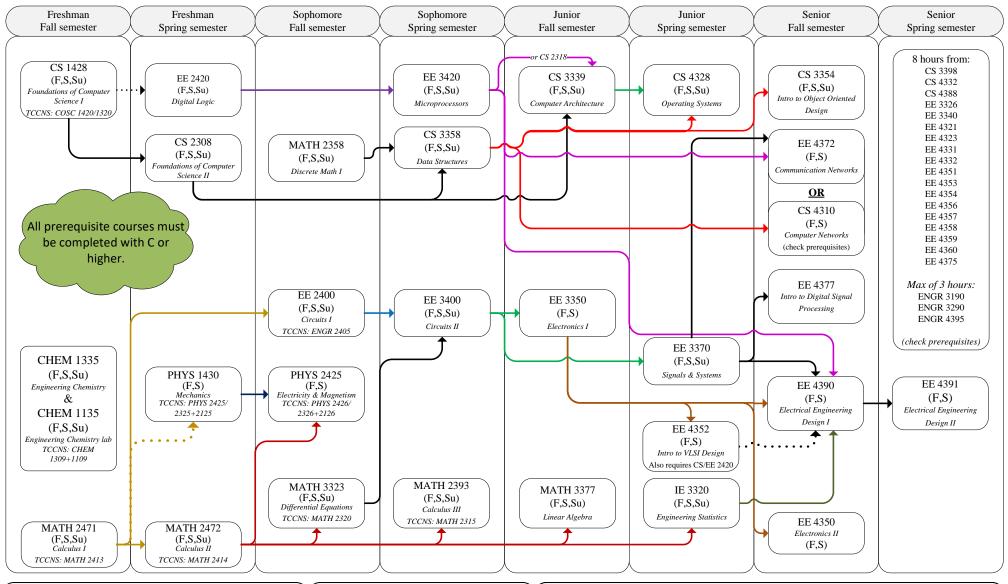
(BS – Electrical Engineering: Computer Engineering (SC-BS/EE/CENG) 2023 Catalog year:

2023 Catalog year: College of Science and Engineering



	KEY:	Core courses must be completed:	
This is not an official degree audit and it is subject to change. This	Arrows indicate prerequisites.	6 credits Core 010 TXST options: ENG 1310, ENG 1320, ENG 1321, ENG 3303, COMM 1310	
chart is intended to be used by students who start out at Texas	Arrows with dotted lines indicate co-requisites.	3 credits Core 020 EE required course: MATH 2471	
	Arrows with dash lines are recommended prerequisites.	6 credits Core 030 EE required courses: PHYS 1430 + CHEM 1335/1135	
State. Please contact the College of Science Undergraduate	Courses taught specific semesters are indicated with the	a credits Core 040 TXST options: PHIL 1305 or 1320	
Advising Center for advising.	8 1	3 credits Core 050 TXST options: ART 2313, DAN 2313, MU 2313, TH 2313	
· ·	following codes:	6 credits Core 060 TXST options:[HIST 1310/2327/2381] and [HIST 1320/2328/2382]	
N. 4. 7 114 4 1 4 1 1 1 1	F-Fall Su-Summer Session I or II	6 credits Core 070 TXST options: POSI 2310 & POSI 2320	
Note: In addition to major courses, students must also complete all	S-Spring	3 credits Core 080 EE required course: ECO 2301 or 2314	
core and minor requirements (if applicable) and any other		6 credits Core 090, EE required courses: MATH 2472 + PHYS 2425	
requirements for graduation.	Required WI courses: EE 3420, 4390, 4391	091, 092, 093, and 094	
	Additional WI courses: CS 3398	US 1100 may be required for some students. Consult with an advisor regarding course choices.	J