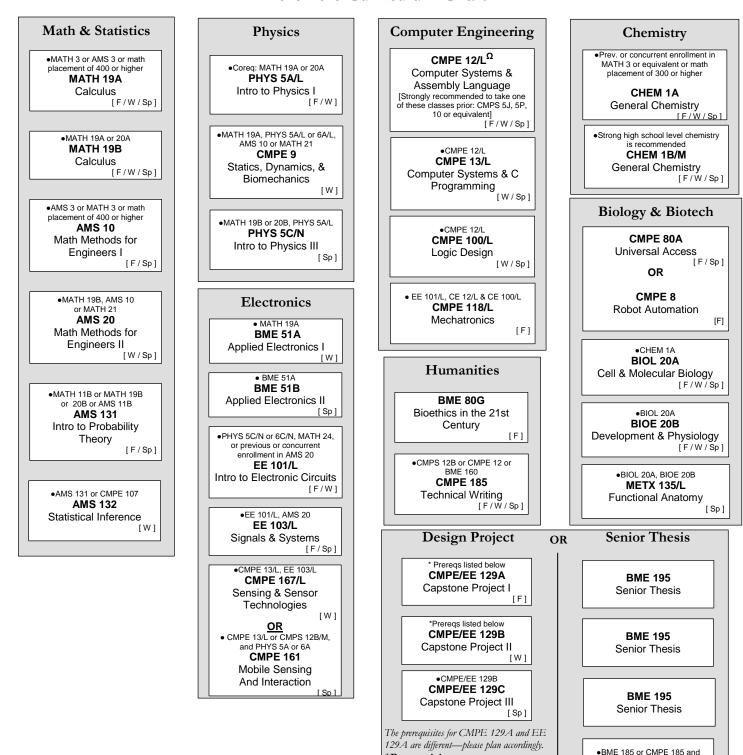
Bioengineering B.S. Degree: Assistive Technology (Motor) 2016-2017 Curriculum Chart



Notes:

- Denotes prerequisites and corequisites.
- Courses in which you receive a grade of C-, D+, D, or D- earn credit toward graduation, but cannot be used to satisfy a major requirement or a general education requirement, and cannot satisfy a prerequisite for another course.

*Prerequisites:

EE 129B: EE 129A

or CMPE 118 or CMPE 121

CMPE 129A: prev. or concurrent enrollment in

EE 129A: EE 171/L, CMPE 100, CMPE 185,

*CMPE 129B: CMPE 129A; co-req CMPE

& previous or concurrent enrollment in EE 157

concurrent enrollment in

BME/CE/EE 193, 195 or 198 BME 123T

Senior Thesis

Presentation

[W]

- The School of Engineering has different major declaration deadlines than the UCSC Academic/Administrative calendar. Our deadlines and process can be found on: http://ua.soe.ucsc.edu/declare
- Ω CMPS 5P Intro. to Prog. in python is recommended for students who have never programmed

Information about the prerequisites and scheduling of courses can change without notice—please check your plan each quarter and adjust for any changes.

Bioengineering B.S. Degree: Assistive Technology (Motor) 2016-2017 Curriculum Chart

Fall	Winter	Spring	Summer
Fall	Winter	Spring	Summer
Fall	Winter	Spring	Summer
Fall	Winter	Spring	Summer
	Bioengineering	g Electives Approval Form	
			-
	Explatiauon	for choice of electives:	
			_
			_
			_
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I			
Student Name:			
Staff Advisor:			
Faculty Advisor:			