Bioengineering B.S. Degree: Bioelectronics 2014-2015 Curriculum Chart DRAFT

Chemistry

CHEM 1A

General Chemistry

CHEM 1B/M

General Chemistry

●CHEM 1A

CHEM 1C/N

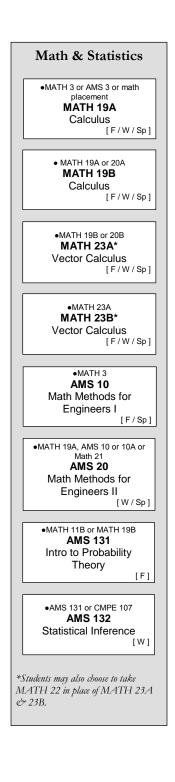
General Chemistry

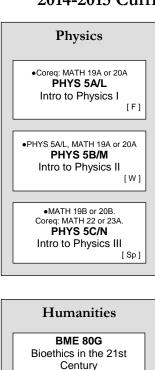
Biology & Biotechnology

[F/W/Sp]

[F/W/Sp]

[F/W/Sp]





•CMPS 12B or CMPE 12 or BME 160 CMPE 185

Technical Writing

Design Project

*Prereas listed below

CMPE/EE 129A

Capstone Project I

●CMPE/EE 129A

CMPE/EE 129B

Capstone Project II

◆CMPE/EE 129A

CMPE/EE 129C

Capstone Project III

The prerequisites for CMPE 129A

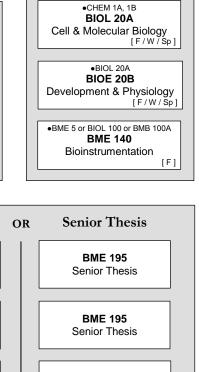
and EE 129A are different—please

CMPE 129A: CMPE 121/L EE 129A: EE 171/L, CMPE 100/L, CMPE

185, & previous or concurrent enrollment in EE 157/L or CMPE 118/L or CMPE 121/L.

plan accordingly.

*Prerequisites:



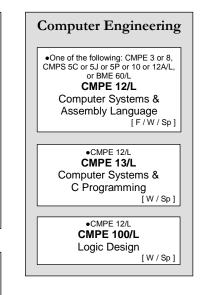
BME 195

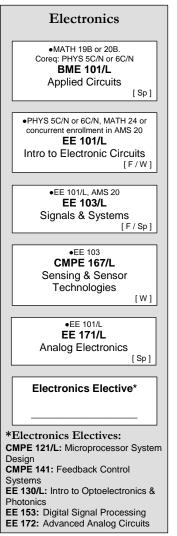
Senior Thesis

BME 123T

Senior Thesis

Presentation





Notes:

- Denotes prerequisites and corequisites.
- Choice of electives will need faculty approval (see back).

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: Bioelectronics 2014-2015 Curriculum Chart DRAFT

Fall	Winter	Spring	Summer
			_
Fall	Winter	Spring	Summer
Fa11	Winter	Spring	Summer
Fall	Winter		Summer
T7 11	TATE ,		
Fall	Winter	Spring	Summer
_			_
	Bioengineering	Electives Approval Form	
	Elective 1: Explanation for choice of electives:		
			_
			_
			_
			_
Student Name:			
Student Name: Staff Advisor:			