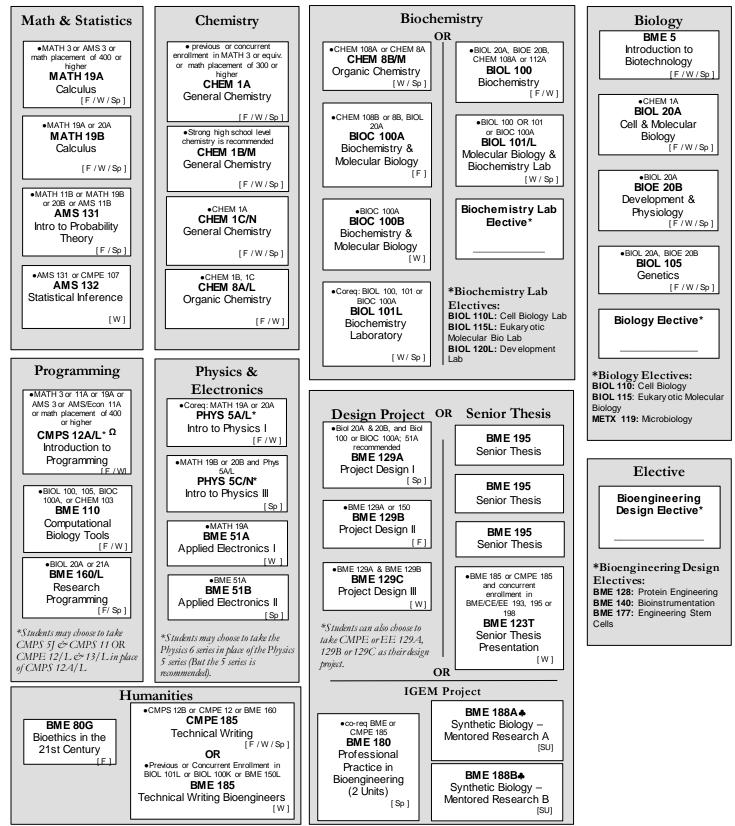
## Bioengineering B.S. Degree: Biomolecular 2016-2017 Curriculum Chart



Notes:

Denotes pre-requisites and co-requisites.

- 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 prerequise for another course.
- 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
- $\Omega$  CMPS 5P Intro. to Prog. in python is recommended for students who have never programmed
- \* Pre-req for BME 188A is BME 180 and perm. of instructor, pre-req for BME 188B is BME 188A and perm. of instructor

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

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## Bioengineering B.S. Degree: Biomolecular 2016-2017 Curriculum Chart

Winter	Spring	Summer
	Winter	Winter Spring

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Bioengineering Electives Approval Form
Elective 1:
Elective 2:
Elective 3:
Elective 4:
Explanation for choice of electives:

Student Name: Staff Advisor: Faculty Advisor: