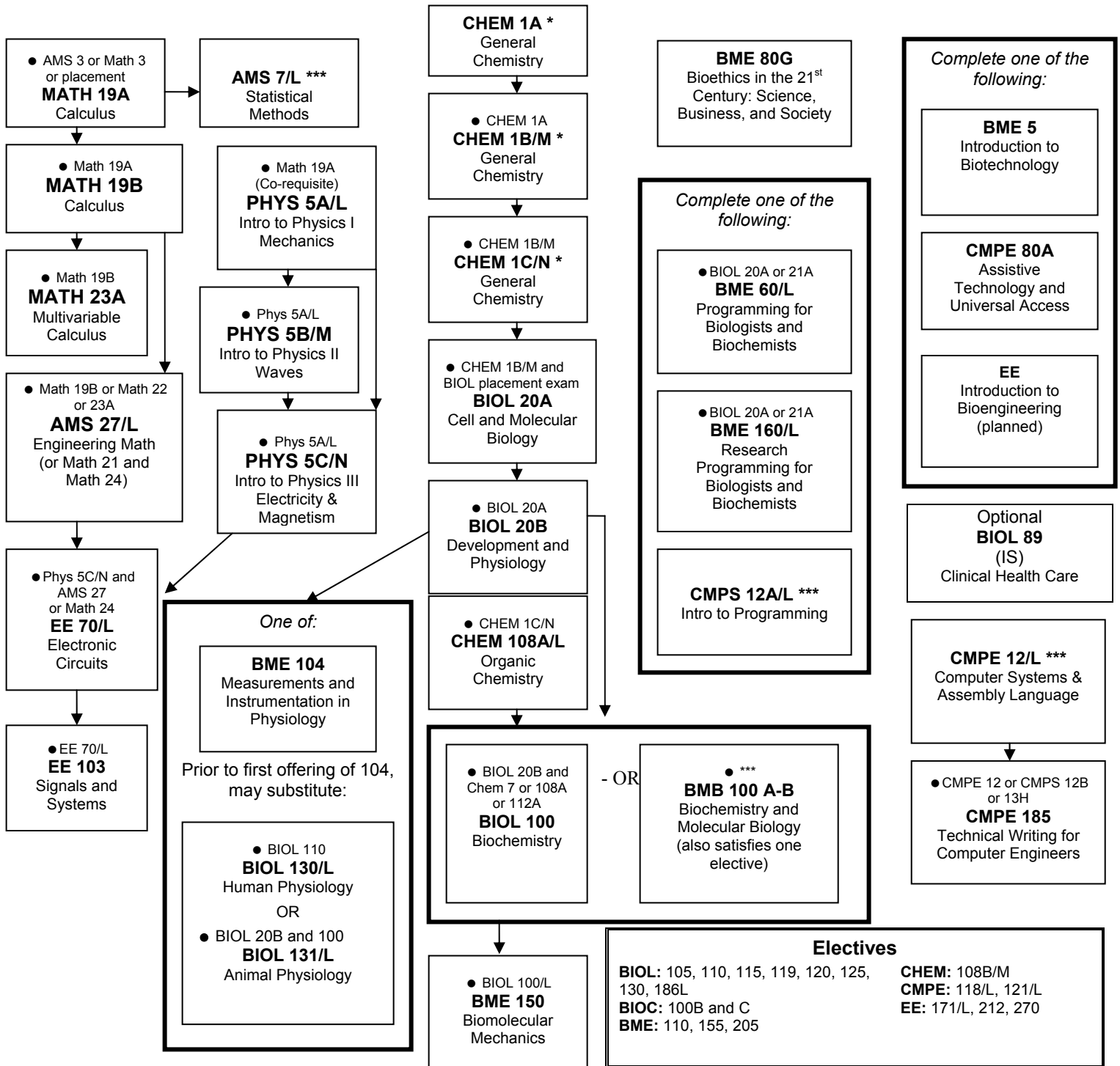


BIOENGINEERING CURRICULUM CHART 2007-2008



Choose four electives (2 must be engineering laboratory courses) - see list of electives above

Faculty Approval _____

Senior Design Projects

BME/CMPE/EE 123A Engineering Design Project I (● co-requisite: CMPE 185)	BME/CMPE/EE 123B Engineering Design Project II (● CMPE 123A) - OR - Senior Thesis
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Prior to graduation, you must:

- | | | |
|-----------------------|-----------------------------|----------------------------|
| 1. Submit a Portfolio | 2. Attend an Exit Interview | 3. Complete an Exit Survey |
|-----------------------|-----------------------------|----------------------------|

● = Course prerequisite

* may substitute any course sequence that enables enrollment in CHEM 108A/L

***See prerequisite chart for a list of prerequisites

BIOENGINEERING BS
DEGREE CURRICULUM

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

Fall	Winter	Spring	Summer

BENG Electives Approval Form

Student Name _____

Student ID _____

Elective 1 _____

Elective 2 _____

Elective 3 _____

Elective 4 _____

Explanation of choice of electives:

Faculty Advisor's Approval: _____ Date: _____