# Computer Engineering Program, Class 2000 and beyond

## Mathematics (4)
- MTH 11
- MTH 12
- MTH 13
- MTH 38

## Intro Sciences (4)
- PHY 11
- PHY 12
- CHM 1 or 16
- ELEC

## Intro Eng. Sciences
- EN 1
- EN …
- EN 2
- EN …

(Electives must be taken from different departments)

## Foundation
- ES 3
- COMP 11
- ES 4
- COMP 15
- ES 5
- MTH 22
- EE 102
- MTH 161 or CE 102

## English Requirement
- ENG 1 or 3

## Concentration (Req’d)
- EE 11
- EE 26
- EE 13
- EE 107
- EE 14
- EE 126
- EE 18
- EE 128
- EE 97 (project)

Eleven concentration courses must be in the EECS Department.

## Concentration (Elec)
- ELEC
- ELEC
- ELEC
- (See Approved List)

## Free Electives
- ELEC
- ELEC

## Humanities and/or Arts (HA) and Social Sciences (SS) (a) (b)
1. HA
2. SS
3. 
4. 
5. 

### Intellectual Cluster Rationale:

(a) At least one credit must have a college-level prerequisite. Please mark with asterisk *

(b) The list of acceptable course in Humanities and/or Arts (HA) and Social Sciences (SS) are defined in the current Tufts Bulletin in the college of Liberal Arts requirements for degrees, as Humanities, Arts (HA includes all English and Foreign Languages), and Social Sciences. The courses excluded from that list are those in Studio Art, Applied Music, and the Performing Arts (Drama and Dance). Please note that traditionally ABET and the College of Engineering do not make a distinction between Humanities and Arts, therefore they are interchangeable.

NAME ________________________________  DATE _______________________________________

ADVISOR’s Name_______________________  Authorization Signature _________________________

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