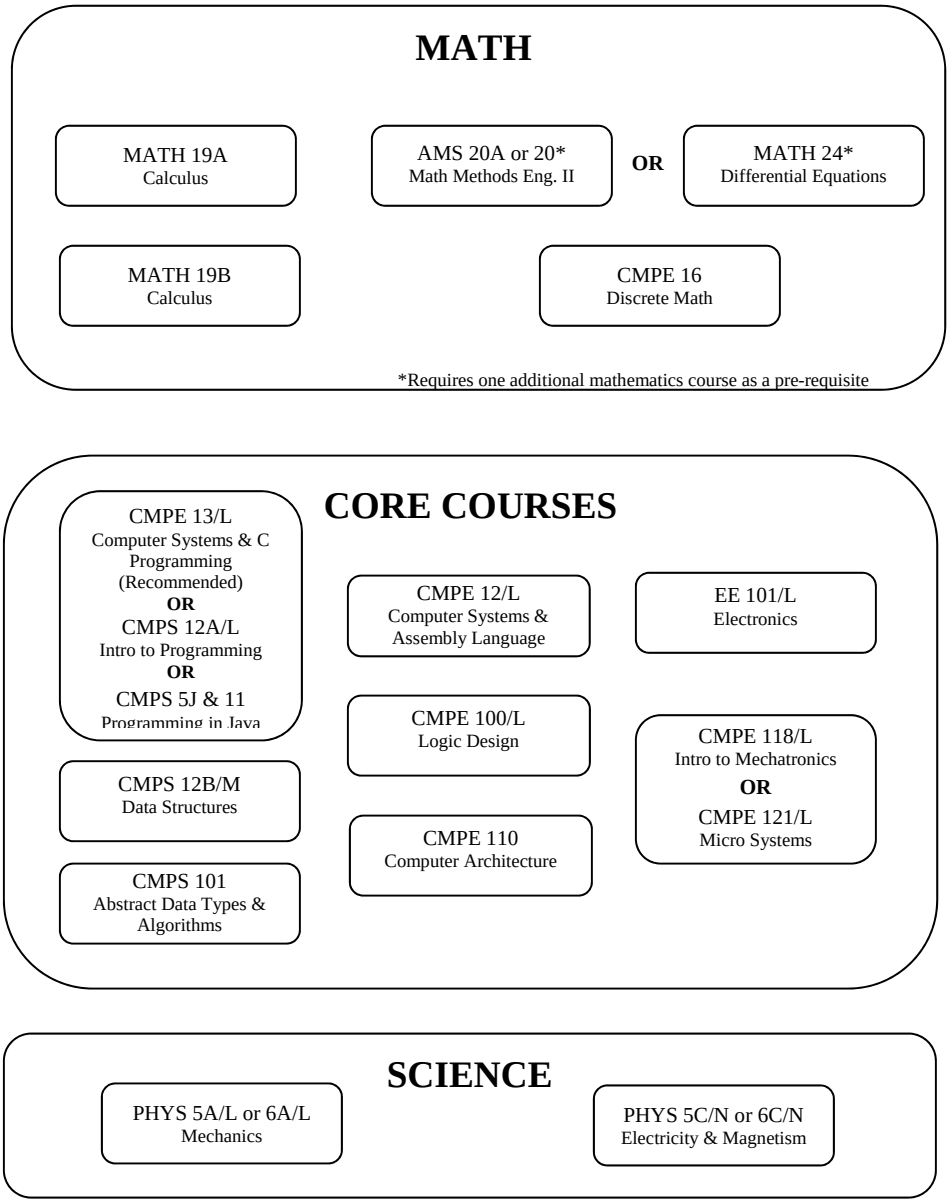
Computer Engineering Minor
Curriculum Chart
2013-2014



The computer engineering minor provides a solid foundation in digital hardware, electronics, and computer software, as well as the prerequisite material in mathematics and physics. The minor is well-suited to students who wish to take part in the design of computer and embedded systems in any discipline. Course 118/L, *Introduction to Mechatronics and Laboratory* or course 121/L, *Microprocessor System Design and Laboratory*, provides a capstone engineering design experience for students pursuing the computer engineering minor.

COMPUTER ENGINEERING MINOR
CURRICULUM

Fall _____	Winter _____	Spring _____	Summer _____

Fall _____	Winter _____	Spring _____	Summer _____

Fall _____	Winter _____	Spring _____	Summer _____

Fall _____	Winter _____	Spring _____	Summer _____

STUDENT'S NAME:

STAFF ADVISOR:

FACULTY ADVISOR: