**Summer 2016:** Total units: 8

GE - Category III

GE - Category IV

**Fall 2016:** Total units: 14

Physics 7E (4 units)

EECS 22 (3 units)

EECS 31L (4 units)

I&C Sci 6D (4 units)

**Winter 2017:** Total units: 16

EECS 22L (3 units)

EECS 55 (4 units)

EECS 70A (4 units)

EECS 70LA (1 unit)

Writing GE (4 units)

**Spring 2017:** Total units: 17

EECS 40 (4 units)

EECS 50 (4 units)

EEECS 70B (4 units)

EECS 70LB (1 unit)

Math/Science Elective: (4 units) (Will choose from the following)

* I&C Sci 6B - Boolean Algebra and Logic
* Math 2E - Multivariable Calculus
* Physics 51A - Modern Physics (Wave-particle duality; quantum mechanics; special relativity; statistical mechanics.)
* Physics 52A (2 units?)

**Fall 2017:** Total units: 17

EECS 112 (4 units)

EECS 114 (4 units)

EECS 145 (4 units)

EECS 170A (4 units)

EECS 170LA (1 unit)

**Winter 2018:** Total units: 12? Possible 16?

EECS 112L (3 units)

EECS 150 (4 units)

EECS 170B (4 units)

EECS 170LB (1 unit)

STATS 7? (4 units) (While not required, I feel this class could be beneficial)

**Spring 2018:** Total units: 12?

EECS 111 (4 units)

EECS 113 (4 units)

EECS 118 (4 units)

**Fall 2018:**

EECS 159A (3 units)

EECS 119 (4 units)

EECS 148 (4 units)

ENGINEERING ELECTIVE

**Winter 2019:**

EECS 159B

ART GE

ART GE

ENGINEERING ELECTIVE

**Spring 2019:**

EECS 159CW

ENGINEERING ELECTIVE

ANOTHER ELECTIVE