

Guideline to Follow

Each student with her/his advisor is encouraged to develop a Master's Plan of Work and a suitable time-line toward graduation. Underlined has to be done by that time.

9

**Credit
Hours**

1st semester:

CS 61002 Algo & Prog 1 (4 cr. hs.)

Master's seminar (2 cr. hs.)

One CS class (3 cr. hs.)

8

**Credit
Hours**

2nd semester:

CS 61004 OS & Architecture (4 cr. hs.)

CS 61003 Algo & Prog 2 (4 cr. hs.)

Master's Plan of Work with advisor

9

**Credit
Hours**

3rd semester:

1 CS classes (3 cr. hs.)

1 CS or interdisciplinary class (3 cr. hs.)

CS 69098 Research (3 cr. hs.)

6

**Credit
Hours**

4th semester:

1 CS class (3 cr. hs.)

1 CS or interdisciplinary class (3 cr. hs.)

Project presentation