Chemical and Physical Biology

Honors (16 Half-courses)

Life Sciences 1a _____

Life Sciences 1b _____

MCB 52 _____

MCB 54 _____

Phys Sci 1 or Chem 160 or suitable course _____

Chem 20 and Chem 30 OR _____

Chem 17 and Chem 27 OR equiv. _____

Chem 60 OR 161 OR equiv _____

Math 19a and 19b OR 21a and 21b OR _____

Applied Math 21a and 21b _____

Physics 11a and 11b OR _____

Physics 15a (or 16) and 15b OR equiv _____

3 Additional half courses in natural sciences, _____

engineering or mathematics* _____

Chemical and Physical Bio 99 _____

Tutorial

Sophomore _____

Junior _____

Thesis: Required. Should enroll in two terms of Chemical and Physical Biology 99, one of which counts towards the upper-level course requirement

* - Courses that meet this requirement include any 100-level chemistry, molecular and cellular biology, or physics course. Other courses that meet this requirement include: Molecular and Cellular Biology 56; Computer Science 50; Engineering Science 123, 130, 145, 156; Applied Mathematics 105a, 105b, 106, 115, 147; Mathematics 106, 121; Systems Biology 200.