

Chemistry

Basic (12-14 Half-courses)

General Chemistry

Life Sciences 1a _____

Physical Sciences 1 _____

Inorganic Chemistry

Chemistry 15, 40, or equiv _____

Organic Chemistry

Chemistry 20 and 30 OR Chem 17 and 27 _____

OR equiv _____

Physical Chemistry

Chemistry 160 or equiv _____

Chemistry 60, 161, 163 or equiv _____

Advanced Laboratory

Chemistry 135 or 165 _____

Chemistry with a strong biology orientation

LS1a, Chem 27, 170, MCB 52, 54 or equiv _____

Mathematics (At least one half-course)

Math 21a or equivalent _____

Math 21b strongly recommended _____

Physics (at least 2 half-courses)

Physics 11a, 11b OR 15a (16), 15b, 15c
strongly preferred to Phys 1a, 1b

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Additional Courses to complete total number

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Tutorial

Sophomore: Spring term (Optional) _____

Junior: Chem 98r (Optional) _____