

Core Courses

Letter Grades

4 courses required

Recommended Electives

Pass/Fail

2 courses required

Chemistry Track

Bioorganic Chemistry
Classics in Total Synthesis
Organic Synthesis
Physical Organic Chemistry

Asymmetric Synthesis
Biophysical Chemistry
Heterocyclic Chemistry
Organometallics
Spectroscopy for Organic Chemists

Chemical Biology Track

Bioorganic Chemistry
Molecular Biology
Organic Synthesis
Structural Biology

Biophysical Chemistry
Cell Biology
Classics in Total Synthesis
Spectroscopy for Organic Chemists

Biophysics Track

Biophysical Chemistry
Cell Biology
Molecular Biology
Structural Biology

Spectroscopy for Organic Chemists
Theoretical/Computational Biophysics
X-ray Crystallography

Biology Track

Biophysical Chemistry
Cell Biology
Molecular Biology
Structural Biology

Immunology
Molecular Medicine
Neurobiology
Virology

Immunology Track

Cell Biology
Immunology
Molecular Biology
Structural Biology

Current Topics in Immunology
Molecular Medicine
Neurobiology
Virology

- A standard Track consists of 4 Required Core courses and 2 Recommended Electives
- Core Courses are to be assigned letter grades, A or B required (no plus or minus grading).
- Elective courses may be taken Pass/Fail
- All courses will have at least 2 exams with numerical grades
- For Pass/Fail grading, Pass will be within one standard deviation of the class mean
- Pass/Fail Registration must be declared within the first two weeks of the course
- A course taken for a letter grade may be substituted for a P/F grade, but NOT vice versa
- For students in a standard track, letter grade or P/F registration will be automatic
- A student who receives a "C" in a Core course for a letter grade may NOT substitute the grade for a "Pass" as an Elective by declaring a custom track