



REED COLLEGE
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Major Planner: Biology

Major requirements:

A. Departmental Requirements

- Biology 101
 Biology 102

Three semester lecture/ laboratory courses, one from each of the following clusters:

- 1. Biology 356, 361
- 2. Biology 322, 351, 358, 372, 381
- 3. Biology 332, 342, 366

Two additional units in biology, at least one of which must be a full lecture-lab course.

- Biology 470
- 2. Mathematics 111
 Mathematics 112, 121 or 141 _____
- 3. Chemistry 101/102
 Chemistry 201/202

B. Departmental Recommendations

- Physics 100
- Reading knowledge of German, French or Russian

↑
No courses from your major department may be used to satisfy any group requirements.
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Divisional requirements:

None

Group requirements:

Humanities	3	_____
Group A: Literature, Philosophy, Arts, Religion (2 units in one discipline excluding applied courses)	2	_____
Group B: History, Social Sciences, Psychology (2 units in one discipline)	2	_____
Group C: Natural Sciences (2 units in Biological or Physical Science)	2	_____
Group D: Mathematics, Logic, Linguistics, Foreign Language (2 units in one discipline)	2	_____

Instructions:

- Use a copy of the current Catalog and the Guidebook.
- Check off and fill in the courses you have completed in each box. Note: No course from your major department may be used to satisfy any group requirements. The same course may be used to satisfy group and divisional requirements.
- Count the number of units you have—remember that to graduate, you need 30 units, 15 of which must be units taken at Reed College.
- Make sure you complete six quarters of PE.
- Be aware that before you may register for thesis, you must pass your department's junior qualifying exam.

Have you completed...

- 30 units of coursework? _____ / 30
- 15 units at Reed? _____ / 15
- 6 quarters of PE? _____ / 6
- your junior qual successfully?