



MAJOR REQUIREMENTS

A. REQUIREMENTS:

- Math 111 (or the equivalent) _____
- Math 112 _____
- Math 113 _____
- Math 141, 241, or 243 _____
- Math 201 _____
- Math 202 _____
- Math 321 _____
- Math 391 _____
- Math 392 _____

- Two additional units in mathematics courses _____
numbered higher than 300 (excluding Math 470) _____

B. RECOMMENDED:

- Computer Science 121 _____
- Computer Science 221 _____
- Courses in fields of application (such as biology or economics) _____

C. JUNIOR QUALIFYING EXAM

D. THESIS 470 (MATHEMATICS)

DIVISIONAL REQUIREMENTS

There are no divisional requirements for this major.

CREDIT AND DISTRIBUTION REQUIREMENTS

You may use courses in your major department to satisfy any one distribution requirement other than Group X.
Group Requirements must be fulfilled by two units from the same subject.

- HUMANITIES:** Hum 110 or equivalent (3 units) _____ _____ _____
- GROUP A:** Literature, Philosophy, Religion, Arts _____ _____
- GROUP B:** History, Social Sciences, Psychology _____ _____
- GROUP C:** Natural Sciences _____ _____
- GROUP D:** Foreign Language, Mathematics, Computer Science,
Logic, Linguistics _____ _____
- GROUP X:** 2 units in any one department outside of the major department _____ _____

- 30 total units of coursework, 15 of which must be taken at Reed _____/30
- 6 quarters of Physical Education _____/6
- 6 units completed during senior year _____/6