

Name \_\_\_\_\_

Started \_\_\_\_\_

### Plant Biology B.A. Degree Curriculum

#### General Education Courses

Group I ENGL 401 \_\_\_\_\_

Group II Quan. Reas. \_\_\_\_\_

Group III CORE courses fulfill \_\_\_\_\_

Group IV Hist. Perspective \_\_\_\_\_

Group V Foreign Culture \_\_\_\_\_

Group VI Fine Arts \_\_\_\_\_

Group VII Social Science \_\_\_\_\_

Group VIII Phil, Lit., Ideas \_\_\_\_\_

**Writing Intensive Requirement:** (3—1 in major/1 600+ level) \_\_\_\_\_

#### Plant Biology BA Requirements

PBIO 401 Orientation \_\_\_\_\_

PBIO 412 Introductory Botany \_\_\_\_\_ and ZOOLOGY 412 \_\_\_\_\_  
or BIOL 411-412 Intro. Biol. I/II \_\_\_\_\_

CHEM 403 \_\_\_\_\_ CHEM 404 \_\_\_\_\_

PBIO 501 Basic Biochemistry \_\_\_\_\_  
or Chem 545/546 Organic Chem/Lab \_\_\_\_\_

BIOL 541 General Ecology \_\_\_\_\_

PBIO 566 Systematic Botany \_\_\_\_\_ or PBIO 668 Summer Flora of NH \_\_\_\_\_  
or PBIO 721 Micros. Algae \_\_\_\_\_ or PBIO 722 Marine Phycology \_\_\_\_\_

BIOL 604 Principles of Genetics \_\_\_\_\_  
or PBIO 612 Genetics & Reproduction \_\_\_\_\_

PBIO 701/702 Plant Physiology/Lab \_\_\_\_\_

#### Electives: 12 credits [Upper Level PBIO Category Electives (see catalog)]

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Strongly Recommended: PBIO 758, 774

**Foreign Language:** \_\_\_\_\_

**GenEd Recommendations:** Group II BIOL 528 Applied Statistics I

Group VIII PHIL 424 Sci. Tech & Soc. or HUMA 651 Humanities & Sci.