

Plant Biology Minor Requirements – Check Sheet

Student name _____

ID _____

Minor Requirements:

- A minor must contain **16 hours** (minimum) of upper division courses in **PBIO** to be selected with the advice of the Plant Biology Undergraduate Advisor.
- Additional course selections may be approved on a case-by-case basis by the Plant Biology Undergraduate Advisor.
- Courses taken to satisfy Core Areas I through V may not be counted as course work in the minor.
- Courses taken in Core Area VI may be counted as course work in the minor.
- There are no residency requirements for the minor in Plant Biology.
- The University Curriculum Committee has determined that if a course satisfies a major requirement it cannot also be used to satisfy course requirements in the minor field of study.

Choose a minimum of 16 hours from the following

Course 1 _____	Course 2 _____	Course 3 _____	Course 4 _____	Course 5 _____
PBIO 3650-3650L - Plant Ecology (4 hours; Fall only; Prerequisite: BIOL 1108+L or PBIO 1210+L or PBIO1220+L)				
PBIO 4650-4650L - Plant Taxonomy (4 hours; Spring only; Prerequisite: BIOL 1104+L or BIOL 1108+L or PBIO 1220+L)				
PBIO 3660L - Plant Biology Intensive Laboratory (4 hours; Not offered on a regular basis; Prerequisite: BIOL 1108+L or PBIO 1210+L or PBIO 1220+L)				
PATH(ANTH)(PBIO) 3010 - Fungi: Friends and Foes (3 hours; Spring only; Prerequisite: BIOL 1103+L or BIOL 1104+L or BIOL 1107+L or BIOL 1108+L or PBIO 1220+L)				
PBIO 3270 - Flowers (3 hours; Spring only; Prerequisite: BIOL 1103 or BIOL 1104 or BIOL 1107 or BIOL 1108 or BIOL 2107 or BIOL 2108 or PBIO 1210 or PBIO 1220)				
PBIO 3400 - Plants and Society (3 hours; Not offered on a regular basis; No prerequisite)				
HORT(ANTH)(PBIO) 3440E - Herbs, Spices, and Medicinal Plants (3 hours; Summer only; Taught 95% or more online; No prerequisite)				
HORT(ANTH)(PBIO) 3440 - Herbs, Spices, and Medicinal Plants (3 hours; Fall only; No prerequisite)				
PBIO(AFST)(BIOL) 3450/3450H Natural History of Africa (3 hours; Summer only; Prerequisite: BIOL 1103+L)				
PBIO 3600 - Plant Cell and Developmental Biology (4 hours; Not offered on a regular basis; Prerequisite: BCMB 3100 or BCMB 4010 or BCMB 4020 and GENE 3200)				
BTEC(BCMB)(PBIO) 4000L - Methods in Biotechnology (4 hours; Spring only; Prerequisite: BCMB 3100)				
BINF(PBIO) 4040 - Essential Biology for Quantitative Scientists (3 hours; Fall every even-numbered year; Prerequisite: CHEM 1211 or CHEM 1411 or CHEM 1311H)				
MARS(PBIO) 4160-4160L – Life and Death in the Salt Marsh (4 hours; Summer only; Prerequisite: BIOL 1104+L BIOL 1108+L or PBIO 1220+L)				
PATH(PBIO) 4200-4200L – Mycology (4 hours; Fall only; Prerequisite: PBIO 1210+L and PBIO 1220+L or BIOL 1103+L and BIOL 1104+L or BIOL 1107+L and BIOL 1108+L)				
GEOG(PBIO) 4220 - Ecological Biogeography (3 hours; Fall/Spring; Prerequisite: GEOG 1111 or ECOL 3500-3500L)				
GEOG(PBIO) 4240 - Plant Geography (3 hours; Fall/Spring; Prerequisite: GEOG 3210 or ECOL 3500-3500L)				
ANTH(PBIO) 4300-4300L – Ethnobotany (4 hours; Not offered on a regular basis; Prerequisite: ANTH1102)				
PBIO(CRSS) 4500 - Introduction to Gene Technology (3 hours; Fall only; Prerequisite: BCMB 3100)				
PBIO(GENE)(PATH) 4510 - Genome Evolution Across the Tree of Life (3 hours; Fall every even-numbered year; Prerequisite: GENE 3200)				
ECOL(PBIO) 4520 - Plant-Animal Interactions (3 hours; Not offered on a regular basis; Prerequisite: ECOL 3500/L and ECOL 4000)				
PBIO(BINF) 4550 - Bioinformatics Applications (3 hours; Fall only; Prerequisite: BCMB 3600 or BCMB 3600H or GENE 3200-3200D)				
CBIO(PBIO) 4600-4600L – Biology of Protists (4 hours; Spring only; Prerequisite: BIOL 1104L or BIOL 1108L or BIOL 2108L or PBIO(BIOL) 1220L)				
PBIO(ECOL) 4750 - Tropical Ecology and Conservation (3 hours; Not offered on a regular basis; Prerequisite: BIOL 1108+L or BIOL2108H+L or BIOL 1220+L)				
PBIO 4940 - Internship in Plant Biology (3-4 hours)				
PBIO 4960 - Independent Research in Plant Biology (1-4 hours) (4 hours)				
PBIO 4960H - Independent Research in Plant Biology (Honors) (3 hours)				
PBIO 4970H - Independent Research in Plant Biology (Honors) (3 hours)				

For more information about minor course work, contact: Heather Robalik; hrobalik@uga.edu; (706) 542-4305