

BOTANY (BOT)

BOT 170. Plant Form and Diversity

Credits: 3

Corequisite: Concurrent registration in, or previous successful completion of, BOT 170L.

Typically Offered: SPRING

BOT 170 is designed for the plant lover in all of us - the science major and non-major alike. Topics include the cellular nature of plants; plant structure, anatomy, and physiology; diversity of plants, and fungi; and human uses for plants.

BOT 170L. Plant Form and Diversity Lab

Credits: 1

Corequisite: Concurrent registration in, or previous successful completion of, BOT 170.

Typically Offered: SPRING

BOT 170L is the laboratory to accompany BOT 170. Topics included are the cellular nature of plants; plant structure, anatomy, and physiology; diversity of plants and fungi; and human uses for plants.