

**Department of Environmental and Plant Biology
Ohio University, Athens**

Tentative Undergraduate Course Offerings 2006-2007
(Excluding HTC Tutorials)
Updated 5/3/06

FALL 2006	WINTER 2007	SPRING 2007
BIOL 101 Principles of Biology	BIOL 101 Principles of Biology	BIOL 101 Principles of Biology
PBIO 100 The World of Plants	PBIO 100 The World of Plants	PBIO 103 Plants and People
PBIO 100L World of Plants with Laboratory	PBIO 100L World of Plants with Laboratory	PBIO 109 Americans and their Forests
PBIO 103 Plants and People	PBIO 103 Plants and People	PBIO 115 Plant Structure and Development
PBIO 109 Americans and their Forests	PBIO 209 Plant Ecology	PBIO 309 Plant Systematics and Ohio Flora
PBIO 114 Foundations of Plant Biology	PBIO 210 Plant Physiology	PBIO 331 Plant Genetics
PBIO 248 Trees and Shrubs	PBIO 211 Diversity of Life	PBIO 432 Problem Solving with Bioinformatics Tools
PBIO 308 Morphology of Vascular Plants	PBIO 305 Plant Propagation	PBIO 420 Phycology
PBIO 322 Tropical Plant Ecology	PBIO 410 Plants and Soil	PBIO 424 Plant Physiology
PBIO 431 Plant Cell Biology	PBIO 415 Quantitative Methods in Plant Biology	PBIO 426 Physiological Plant Ecology
PBIO 436 Plant Community Ecology	PBIO 418 Writing in the Life Sciences	PBIO 427 Molecular Genetics
PBIO 450 Biotechnology and Genetic Engineering	PBIO 442 Experimental Anatomy of Plant Development	PBIO 432 Problem Solving Using Bioinformatics Tools
	PBIO 480 Molecular Approaches in Plant Systematics, Ecology, and Evol	Tier III 402B Introduction to Alternative Agriculture
PBIO 404 Undergrad Research: all quarters		