

PLANT SCIENCES UNDERGRADUATE CURRICULUM**Class Information for In-Course Recruiting****March 2011**

Course	Semester	Instructor
PLS		
PLS 217, Hydroponics	Fall	P. Rorabaugh
PLS 235, Introductory Horticulture	Spring	T. Quist
PLS 240, Plant Biology	Fall	S. Smith
PLS 306, Crop Science and Production	Fall	J. Silvertooth
PLS 312, Animal and Plant Genetics	Spring	D. Ray
PLS 330, Prop I: Sexual and Asexual Reproduction	Fall	T. Quist
PLS 333, General Virology	Fall	J. Brown
PLS 340, Introduction to Biotechnology	Fall	K. Feldmann
PLS 359, Plant Cell Structure and Function	Fall	R. Palanivelu
PLS 360, Plant Growth and Physiology	Spring	R. Mosher
PLS 440, Mechanisms in Plant Development	Fall	K. Schumaker
PLS 475A, Physiology of Plant Production under Controlled Environment	Spring	C. Kubota
PLP		
PLP 103,	Spring	B. Pryor
PLP 285, Principles of Microbiology	Spring	
PLP 305, Introductory Plant Pathology	Fall	B. Pryor
PLP 329A, Microbial Diversity	Spring	B. Arnold
MCB		
MCB 181, Introductory Biology I	Fall/Spring	B. Larkins/R. Yadegari
MCB 182, Introductory Biology II	Fall/Spring	R. Robichaux
MCB 304, Molecular Genetics	Spring	S. Ward/G. Bosco
MCB 305, Cell and Developmental Biology	Fall	B. Davidson/J. Schroeder
MCB 410, Cell Biology	Fall/Spring	D. Zarnescu/Nignorn
MCB 411, Molecular Biology	Fall/Spring	H. Fares

ECOL		
ECOL 206, Environmental Biology	Spring	K. Bonine
ECOL 302, Ecology	Fall	M. Pavo-Zuckerman
ECOL 320, Genetics	Fall/SpringSu1	B. Walsh/E. Wood
ECOL 326, Genomics	Fall	J. Hackett
ECOL 335, Evolutionary Biology	Spring	N. Whiteman/P. Reinthal
ECOL 340, Evolution of Plant Form and Function	Fall/Spring	B. Enquist
MIC		
MIC 205A, General Microbiology	Fall/Spring/Su1/Su2	J. Collins/S. Ravishankar
RNR		
RNR 230, Field Botany	Fall	S. Smith
SWES		
SWES 280, Microbes in the Environment	Fall	
SWES 316, Soil Fertility and Plant Nutrition	Spring	J. Walworth/C. Sanchez