

Graduate Courses	Sp 24	Su 24	F24	Sp 25	Su 25	F25	Sp 26	Su 26	F26	Sp 27	Su 27	F 27	Sp 28	Su 28	F 28	Sp 29	Su 29	F 29	Sp 30	Su 30	F 30
5100 Seminar	GR		DLA	GR		DLA	Staff		DLA	Staff		DLA	Staff		DLA	Staff		DLA	Staff		DLA
5301-001 Advanced Genetics			DLR						DLR						DLR				DLR		DLR
5301-D01 Advanced Genetics			NO						Staff						Staff						Staff
5302-001 Statistical Applications in Natural Resources	CC		CC	CC		CC	CC		CC	CC		CC	CC		CC	CC		CC	CC		CC
5307-D01 Pesticides		SL			SL			SL			SL			SL			SL			SL	
5314 Turf & Ornamental Pest Management	JY						JY					JY						JY			
5314-D01 Turf & Ornamental Pest Management		JY			JY			JY			JY			JY			JY			JY	
5316-D01 Advanced Arboriculture						NO			CS						CS						CS
5317-001 Management & Entrepreneurship of Horticultural Operations-			CS																		
5317-D01 Management & Entrepreneurship of Horticultural Operations			CS																		
5318-001 Adv. Turfgrass Physiology & Ecology	JY			NO			JY			JY			JY			JY			JY		
5318-D01 Adv. Turfgrass Physiology & Ecology	JY			JY			JY			JY			JY			JY			JY		
5321 Plant Breeding Theory (Sp Even)			RS						RS						RS						RS
5320-Sustainable Crop Production Concepts						SS						SS						SS			
5320-D01 Sustainable Crop Production Concepts						SS						SS						SS			
5322-Organic Farming Practices			SS						SS						SS						SS
5322-D01 Organic Farming Practices			SS						SS						SS						SS
5323-001 Environmental Crop Physiology						HL						HL						HL			
5323-D01 Environmental Crop Physiology						HL						HL						HL			
5324-001 Mode & Mechanism of Herbicide Action				PD						PD						PD					
5325 Transgenic & Plant Cell Genetics	GP			GP			GP			GP			GP			GP			GP		
5326 Advanced Seed Science						NO						NO						NO			
5326-D01 Advanced Seed Science						NO						NO						NO			
5328-D01 Forage & Livestock Pasture	KJ			KJ			KJ			KJ			KJ			KJ			KJ		
5329 Precision Agriculture			WG						WG						WG						WG
5329-D01 Precision Agriculture			WG						WG						WG						WG
5330-001 Advanced Environmental Soil Chemistry			MS			MS			MS			MS			MS			MS			MS
5330-D01 Advanced Environmental Soil Chemistry			MS			MS			MS			MS			MS			MS			MS
5331-001 Advanced Plant Nutrient Management						KL						KL						KL			KL
5331-D01 Advanced Plant Nutrient Management			KL						KL						KL						KL
5334-001 Soils & Crops in Arid Lands																					
5334-D01 Soils & Crops in Arid Lands																					
5335-001 Soil Physics	SKD			SKD			SKD			SKD			SKD			SKD			SKD		
5335-D01 Soil Physics	SKD			SKD			SKD			SKD			SKD			SKD			SKD		
5336-001 Soil Mineralogy (fall/odd)						NO						Staff						Staff			
5337 Advanced Soil Classification	DH						DH						DH						DH		
5337 Environmental Instrumentation & Measurements																					
5370-001 U.S. & Global Cotton Fiber-Textile Industries			BK/ NA /TBD			BK/ NA /TBD			BK/ NA /TBD			BK/ NA /TBD			BK/ NA /TBD			BK/ NA /TBD			BK/ NA /TBD
5371-001 Cotton Functionalization	NA						NA						NA						NA		
5371-D01 Cotton Functionalization	NA						NA						NA						NA		
5373-001 Biopolymers and Bioproducts				NA						NA						NA					
5373-D01 Biopolymers and Bioproducts				NO						NA						NA					
5375-001 Green Chemistry Principles				JS			JS			JS			JS			JS			JS		
5376-001 Adv. Studies Cotton in Fibers (F of odd years)									BK	BK					BK	BK					BK
5376-D01, 180 Adv. Studies in Cotton Fibers (F of odd years)									BK	BK					BK	BK					BK
5380-001 Data Driven Ag Research (every sp)	BK						BK						BK					BK			
5415-001 Advanced Greenhouse Crop Production	CS						CS						CS						CS		
5415-D01 Advanced Greenhouse Crop Production	CS						CS						CS						CS		
5421 Genetically Modified Crops-																					
5425-D01 Advanced Agricultural Plant Pathology						NO						RS						RS			
5426-001 Advanced Genomics-I	NO						NO						NO						NO		
5429-001 Advanced Principle of Weed Science			PD						PD						PD						PD
5429-D01 Advanced Principle of Weed Science						PD						PD						PD			
6301-001 Quantitative Agricultural Remote Sensing				WG						WG						WG					
6301-D01 Quantitative Agricultural Remote Sensing				WG						WG						WG					
6302 Plant Growth Modeling	WG						WG						WG						WG		
6315 Mycorrhizal Symbiosis						JS						JS						JS			
6318 Plant Science Research Methods						JS/ LHE						JS/ LHE						JS/ LHE			
6321 Princ and Applications of Synthetic BIOL for Crop Improvement				DLA						DLA								DLA			
6322 Adv Plant Breeding				WX						WX								WX			
6323-001 Plant-Water Relations			HL						HL						HL						HL
6323-D01 Plant-Water Relations			HL						HL						HL						HL
6324-001 Genomics I: Foundational Genomics							MB						MB						MB		
6325-001 - Epigenetic Mechanisms						DLR						DLR						DLR			
6326 - Genomics II: Genomics Applications						YJ						YJ						YJ			
6331-001 Advanced Environmental Soil Science				SKD					SKD						SKD						SKD
6331-D01 Advanced Environmental Soil Science				SKD					SKD						SKD						SKD
6332 Advanced Soil Microbial Ecology				LCS						LCS						LCS					
6332-D01 Advanced Soil Microbial Ecology				LCS						LCS						LCS					

NO = Not Offered
Staff
AT = Alicia Thomas
BK - Brendan Kelly
CC = Cade Coldren
CS = Catherine Simpson
DH = Daniel Hirmas
DLA = Damar Lopez-Arredondo
DLR = Benildo de los Reyes
GP = Gunvant Patil
HL = Haydee Laza
IP = Irish Pabuayon
JS = Julia Shamshina
JS = Jyotsna Sharma
JY = Joey Young
KC = Kevin Cushman
KJ = Krishna Jagadish SV
KL = Katy Lewis
KR = Kala Rajan
KT = Kolbie Tyler
KW = Kirk Williams
LCS = Lindsey C. Slaughter
LHE = Luis Herrera-Estrella
MB = Mariam Berdeja
MB = Mark Buraw
MQ = Maureen Qualia
MS = Matthew Siebecker
NA = Noureddine Abidi
PD = Pete Dotray
RP = Russ Plowman
RS = Rosalyn Shim
RS = Rozalynne Samira
SKD = Sanjit Deb
SL = Scott Longing
SS = Sukbir Singh
TA = Teaching Assistant
TM = Thayne Montague
WG = Wenxuan Guo
WX = Wenwei Xu