

Undergraduate Courses	Sp 23	Su 23	F 23	Sp 24	Su 24	F 24	Sp 25	Su 25	F 25	Sp 26	Su 26	F 26	Sp 27	Su 27	F 27	Sp 28	Su 28	F 28	Sp 29	Su 29	F 29
1100-D01 First-year & Transfer Sdnt Seminar			JY			BK			LCS			JY			BK			LCS			JY
1311-D01 The Science of Wine			MQ			Staff			Staff			Staff			Staff			Staff			Staff
1321-D01 Agronomic Plant Science			Staff			Staff			Staff			Staff			Staff			Staff			Staff
1411-D01 Principles of Horticulture	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT	AT
2114-D01 Wine Production Intro Lab			MQ			MQ			MQ			MQ			MQ			MQ			MQ
2310-D01 Floral Design	RP	KT	RP	RP	KT	RP	RP	KT	RP	RP	KT	RP	RP	KT	RP	RP	KT	RP	RP	KT	RP
2310-D02 Floral Design	RP		KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT
2310-D03 Floral Design			RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP
2310-D04 Floral Design			KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT	KT
2312-D01 Propagation Methods	TM					TM						TM						TM			TM
2313-D01 Herbaceous Plant Materials			AT						AT						AT						AT
2314-D01 Wine Production Intro			MQ			MQ			MQ			MQ			MQ			MQ			MQ
2330-D01 Urban Soils			MS			MS			MS			MS			MS			MS			MS
2401-D01 Intro to Ento		SL			SL				SL			SL			SL			SL			SL
3309-D01 Intro Turfgrass Science		JY			JY				JY			JY			JY			JY			JY
3310-D01 Vit I: Principles of Viticulture			TM						TM						TM						TM
3311-D01 Sustainable Vegetable Production		NO			NO	NO			VB			VB			VB			VB			VB
3312-D01 Sustainable Fruit Nut Crop Production	NO	NO			NO				Staff			Staff			Staff			Staff			Staff
3318-D01 Wood Plants						TM						TM						TM			
3321-D01 Forage & Pasture Crops	KJ			KJ			KJ			KJ			KJ			KJ			KJ		
3322-D01 Grain, Fiber & Oilseed Crops	GR					Staff				GR			Staff			GR			Staff		
3323-D01 Crop Physiology	GR			GR			GR			GR			GR			GR			GR		
3324-D01 Seed Science			RS						RS				RS					RS			RS
3421-D01 Fundamental Principles Genetics	Staff			YJ			Staff			YJ			Staff			YJ			Staff		
4100-D01 Senior Seminar			JS			JS			JS			JS			JS			JS			JS
4310-D01 Vit II: Grape Production	Staff			Staff			Staff			Staff			Staff			Staff			Staff		
4312-D01 Environmental Ethic, Biodiversity, and Permaculture					JS					JS					JS						JS
4313-D01 Arboriculture			CS			CS			CS			CS			CS			CS			CS
4314-D01 Horticultural Management and Entrepreneurship					CS				CS			CS			CS			CS			CS
4316-D01 Landscape Water Conservation & Ecology	JY			JY			JY			JY			JY			JY			JY		
4318-D01 Landscape Pest Management		JY			JY			JY			JY			JY			JY			JY	
4320-D01 Sustainable Agriculture			SS						SS			SS			SS			SS			SS
4323-D01 Organic Crop Production Systems					SS							SS						SS			
4325-D01 Crop Water Management			HL						HL				HL					HL			HL
4330-D01 Environmental Soil Chemistry			MS			MS				MS			MS			MS			MS		
4335-D01 Soil Fertility & Nutrient Management			KL			KL				KL			KL			KL			KL		
4336-D01 Soil Physical Properties	SKD			SKD			SKD			SKD			SKD			SKD			SKD		
4337-D01 Environmental Soil Science (f/even)			SKD			SKD			SKD			SKD			SKD			SKD			SKD
4411-D01 Controlled Environment Crop Production	CS				CS				CS			CS			CS			CS			CS
4416-D01 Winemaking Quality Control	MQ				MQ				MQ			MQ			MQ			MQ			MQ
4421-D01 Principle of Weed Science			PD						PD				PD					PD			PD
4425-D01 Agricultural Plant Pathology	Staff								Staff						Staff						Staff
Undergraduate Courses	Sp 23	Su 23	F 23	Sp 24	Su 24	F 24	Sp 25	Su 25	F 25	Sp 26	Su 26	F 26	Sp 27	Su 27	F 27	Sp 28	Su 28	F 28	Sp 29	Su 29	F 29
Graduate Courses	Sp 23	Su 23	F 23	Sp 24	Su 24	F 24	Sp 25	Su 25	F 25	Sp 26	Su 26	F 26	Sp 27	Su 27	F 27	Sp 28	Su 28	F 28	Sp 29	Su 29	F 29
5231-D01 Applied Geostatistics																					
5232-D01 International Agronomic Development																					
5301-D01 Advanced Genetics						Staff							Staff					Staff			
5307-D01 Pesticides			SL			SL						SL						SL			SL
5312-D01 Vineyard Mgmt																					
5314-D01 Advanced Landscape Pest Management			JY			JY				JY					JY						JY
5316-D01 Advanced Arboriculture			CS			CS				CS					CS						CS
5317-D01 Management & Entrepreneurship of Horticultural Operations					CS					CS					CS						CS
5318-D01 Advanced Water Conservation & Ecology	JY			JY			JY			JY			JY			JY			JY		
5321-D01 Plant Breeding Theory																					
5320-D01 Sustainable Crop Production Concepts			SS							SS					SS						SS
5322-D01 Organic Farming Practices					SS							SS						SS			
5323-D01 Environmental Crop Physiology			HL							HL					HL						HL
5326-D01 Advanced Seed Science			NO							RS					RS						RS
5328-D01 Forage & Livestock Pasture	KJ			KJ						KJ					KJ						KJ
5329-D01 Precision Agriculture						WG							WG								WG
5330-D01 Advanced Environmental Soil Chemistry (fall/even)			MS			MS				MS			MS			MS					MS
5331-D01 Advanced Plant Nutrient Management					KL							KL						KL			
5334-D01 Soils & Crops in Arid Lands																					
5335-D01 Soil Physics	SKD			SKD			SKD			SKD			SKD			SKD			SKD		
5336-D01 Soil Mineralogy (fall/odd)			NO							NO					NO						NO
5371-D01 Cotton Functionalization				NA						NA					NA						NA
5373-D01 Biopolymers and Bioproducts	NA					NA						NA						NA			
5376-D01, 180 Adv. Studies in Cotton Fibers (F of odd years)			FPH							Staff					Staff						Staff
5415-D01 Advanced Greenhouse Crop Production					CS							CS						CS			
5425-D01 Advanced Agricultural Plant Pathology			Staff							Staff					Staff						Staff
5429-D01 Advanced Principle of Weed Science			PD							PD					PD						PD
6301-D01 Quantitative Agricultural Remote Sensing	WG						WG						WG								WG
6323-D01 Plant-Water Relations						HL						HL						HL			
6331-D01 Advanced Environmental Soil Science						SKD						SKD						SKD			
6332-D01 Advanced Soil Microbial Ecology	LCS						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 = Guvant Patil
GR = Glen Ritchie
HL = Haydee Laza
JS = Julia Shamshina
JS = Jyotsna Sharma
JY = Jney Young
KJ = Krishna Jagadish SV
KL = Katy Lewis
KR = Kala Rajan
KT = Kolbie Tyler
LCS = Lindsey C. Slaughter
LHE = Luis Herrera-Estrella
MB = Mark Burow
MQ = Maureen Qualla
MS = Matthew Siebecker
NA = Nouredine 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