

Undergraduate Courses	Sp 23	Su 23	F23	Sp 24	Su 24	F24	Sp 25	Su 25	F25	Sp 26	Su 26	F26	Sp 27	Su 27	F27	Sp 28	Su 28	F28	Sp 29	Su 29	F 29
1100-D01 First-year & Transfer Sdnt Seminar			JY			Staff			LCS			JY			Staff			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
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			
3311-D01 Sustainable Vegetable Production		NO			Staff				Staff			Staff			Staff			Staff			Staff
3312-D01 Sustainable Fruit Nut Crop Production	NO				Staff				Staff			Staff			Staff			Staff			Staff
3318-D01 Wood Plants					TM							TM						TM			
3321-D01 Forage & Pasture Crops	KJ			KJ					KJ				KJ					KJ			KJ
3322-D01 Grain, Fiber & Oilseed Crops	GR				Staff				Staff			Staff			Staff			Staff			Staff
3323-D01 Crop Physiology	GR			GR					GR				GR					GR			GR
3324-D01 Seed Science			RS						RS						RS						RS
3421-D01 Fundamental Principles Genetics	Staff			YJ					Staff				YJ					Staff			YJ
4100-D01 Senior Seminar			JS			JS			JS			JS			JS			JS			JS
4310-D01 Vit II: Grape Production	Staff			Staff					Staff				Staff					Staff			Staff
4312-D01 Environmental Ethic, Biodiversity, and Permaculture					JS							JS						JS			
4313-D01 Arboriculture			CS						CS				CS					CS			CS
4314-D01 Horticultural Management and Entrepreneurship					CS							CS						CS			
4316-D01 Landscape Water Conservation & Ecology	JY			JY					JY				JY					JY			JY
4318-D01 Landscape Pest Management		JY			JY				JY				JY					JY			JY
4320-D01 Sustainable Agriculture			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			
4335-D01 Soil Fertility & Nutrient Management					KL							KL						KL			
4336-D01 Soil Physical Properties	SKD			SKD					SKD				SKD					SKD			SKD
4337-D01 Environmental Soil Science (f/even)			SKD			SKD			SKD				SKD					SKD			SKD
4411-D01 Controlled Environment Crop Production	CS				CS							CS						CS			CS
4416-D01 Winemaking Quality Control	MQ					MQ						MQ									MQ
4421-D01 Principle of Weed Science			PD						PD				PD					PD			PD
4425-D01 Agricultural Plant Pathology									Staff						Staff						Staff

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5221-D01 Applied Geostatistics																					
5222-D01 International Agronomic Development																					
5301-D01 Advanced Genetics						Staff							Staff						Staff		
5307-D01 Pesticides		SL			SL						SL			SL				SL			SL
5312-D01 Vineyard Mgmt																					
5314-D01 Advanced Landscape Pest Management		JY			JY				JY				JY					JY			JY
5316-D01 Advanced Arboriculture			CS						CS				CS					CS			CS
5317-D01 Management & Entrepreneurship of Horticultural Operations					CS							CS						CS			
5318-D01 Advanced Water Conservation & Ecology	JY			JY					JY				JY					JY			JY
5321-D01 Plant Breeding Theory																					
5320-D01 Sustainable Crop Production Concepts			SS						SS				SS					SS			SS
5322-D01 Organic Farming Practices					SS							SS						SS			
5323-D01 Environmental Crop Physiology			HL						HL				HL					HL			HL
5326-D01 Advanced Seed Science			NO						RS				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			
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
5336-D01 Soil Mineralogy (fall/odd)			NO						MS				MS					MS			MS
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)			EFH						EFH				EFH					EFH			EFH
5415-D01 Advanced Greenhouse Crop Production				CS								CS						CS			
5425-D01 Advanced Agricultural Plant Pathology				Staff					Staff				Staff					Staff			Staff
5429-D01 Advanced Principle of Weed Science				PD								PD						PD			PD
6301-D01 Quantitative Agricultural Remote Sensing	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
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 = Guvvant Patil
GR = Glen Ritchie
HL = Haydee Laza
JS = Julia Shamshina
JS = Jyotsna Sharma
JY = Joey Young
KJ = Krishna Jagadish SV
KL = Katy Lewis
KT = Kolbie Tyler
LCS = Lindsey C. Slaughter
LHE = Luis Herrera-Estrella
MB = Mark Burow
MQ = Maureen Qualia
MS = Matthew Siebecker
NA = Noureddine Abidi
PD = Pete Dotray
RP = Russ Plowman
RS = Rosalyn Shim
SKD = Sanjit Deb
SL = Scott Longing
SS = Sukbir Singh
Staff
TA = Teaching Assistant
TM = Thayne Montague
WG = Wenxuan Guo
WX = Wenwei Xu