

Table 3. Projected graduate course offerings by the Department of Horticultural Sciences.

COURSE # AND TITLE	2015-2016			2016-2017			2017-2018			2018-2019		
	F	Sp	Su	F	Sp	Su	F	Sp	Su	F	Sp	Su
HORT												
604 Applied Physiology of Hort. Plants	LL						LL					
608 Plants for Landscape Design	MA			MA			MA			MA		
609 Plants for Landscape Design II		MA			MA			MA			MA	
610 Plant Stress Response				HK & KC						HK & KC		
611 Ecology Urban Landscapes												
618 Root Biology		BP						BP				
619 Plant Assoc. Microorganisms					EP						EP	
626 Int'l. Floriculture Marketing					TS & CH						TS & CH	
630 Postharvest Biology		LC			LC			LC			LC	
640 Phytochemicals Fruits and Veggies	BP						BP					
641 Science of Foods for Health				BP						BP		
645 World Ag. & Intl Plant Breeding	BBS											
681 Seminar	PK			PK			PK			PK		
689 Enology (Stacked 421)												
690 Theory of Research/Prof. Dev.	PK			PK			PK			PK		

ABBREVIATIONS: BP = Bhimu Patil, CH = Charlie Hall, EP = Betsy Pierson, HK = Hisashi Kiowa, LC = Luis Cisneros, LL = Leonardo Lombardini, MA = Michael Arnold, TS = Terri Starman, PK = Patricia Klein, KC = Kevin Crosby, GC = Greg Cobb, BBS = B.B. Singh (Soil and Crop Sciences)

HORT 611 is not currently scheduled due to a change in instructor.

**Courses subject to change*