

* Offered Every Year	
2016-2017 Undergraduate Courses	2016-2017 Graduate Courses
<p>Fall 2016 (even)</p> <p>*BPSC 011 Plants and Human Affairs (disc) (4) Huang</p> <p>*BPSC/BIOL 104 Foundations of Plant Biology (lab) (4) Nothnagel</p> <p>*BPSC/BIOL 132 Plant Anatomy (lab) (4) P. Springer/Crutchfield</p> <p>BPSC 146 Plant Ecology (lab) (4) Allen/Diez</p> <p>*BPSC/BCH 183 Plant Biochemistry and Pharmacology (disc) (4) Eulgem</p>	<p>Fall 2016 (even)</p> <p>*BPSC 200A Plant Biology Core (2) Walling, Roose, Reddy</p> <p>BPSC 234 Statistical Genomics (4) Jia</p> <p>*BPSC 237 Plant Cell Biology (4) Yang/Rasmussen</p> <p>BPSC 240 Sp. Topics -Nanobiotechnology (2) Giraldo</p> <p>BPSC 247 Theoretical Ecology (4) Li</p> <p>*BPSC 250 Seminar (1) Reddy</p>
<p>Winter 2017 (odd)</p> <p>*BPSC 011 Plants and Human Affairs (disc) (4) Rasmussen</p> <p>*BPSC 021 California's Cornucopia: From Field to Table (5) Waines</p> <p>*BPSC/ENTM 050 The Evidence of Evolution (4) Purcell</p> <p>*BPSC/BIOL 104 Foundations of Plant Biology (lab) (4) Van Norman</p> <p>*BPSC/BIOL/ENTM 112 Systematics (4) Heraty/M. Springer</p> <p>*BPSC 135 Plant Cell Biology(disc) (4) Yang</p> <p>*BPSC/BIOL 143 Plant Physiology (lab) (4) Giraldo</p> <p>*BPSC 148 Quantitative Genetics (4) Xu</p> <p>*BPSC 165 Restoration Ecology (4) Allen</p> <p>*BPSC 193 Senior Seminar in Plant Biology (2) Allen/ Close</p>	<p>Winter 2017 (odd)</p> <p>BPSC 201 Applied Ecological Modeling Lab (1) Jenerette</p> <p>BPSC 225J Applied Ecological Modeling (2) Jenerette</p> <p>*BPSC 231 The Plant Genome (4) Chen/Walling/Nagel</p> <p>BPSC 240 Sp. Topics - Plant Photobiology (2) M. Chen</p> <p>*BPSC 250 Seminar (1) Waines</p>
<p>Spring 2017 (odd)</p> <p>*BPSC 011 Plants and Human Affairs (disc) (4) Close</p> <p>*BPSC 021 California's Cornucopia: From Field to Table (5) Ellstrand</p> <p>*BPSC 031 Spring Wildflowers (lab) (4) Ezcurra</p> <p>*BPSC/BIOL 104 Foundations of Plant Biology (lab) (4) Diez</p> <p>*BPSC 133 Taxonomy of Flowering Plants (lab) (4) Litt</p> <p>*BPSC 150 Genes, Selection, and Populations (disc) (4) Lukaszewski/Close</p> <p>*BPSC/BIOL 155 Chromosomes (4) Lukaszewski</p>	<p>Spring 2017 (odd)</p> <p>*BPSC 200B Plant Biology Core (2) Walling, Nabity, Reddy</p> <p>*BPSC 232 Plant Development (4) Reddy/Ray</p> <p>BPSC 240 Sp. Topics - Glycobiology (2) Nothnagel</p> <p>BPSC 240 Sp. Topics - Cacao and Chocolate: Molecules and Mayans to Micro-evolution and Mocha (2) Ellstrand</p> <p>BPSC 240 Sp. Topics - Subcellular lipid droplets in eukaryotes and prokaryotes: biogenesis and applications (2) Huang</p> <p>*BPSC 250 Seminar (1) Nagel</p> <p>*BPSC 261 Seminar in Genetics, Genomics and Bioinformatics (1) Kaloshian</p>

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<p>Fall 2017 (odd) *BPSC 011 Plants and Human Affairs (disc) (4) Huang *BPSC/BIOL 104 Foundations of Plant Biology (lab) (4) Staff *BPSC/BIOL 132 Plant Anatomy (lab) (4) P. Springer *BPSC/BCH 183 Plant Biochemistry and Pharmacology (4) Eulgem</p>	<p>Fall 2017 (odd) *BPSC 200A Plant Biology Core (2) (Walling, staff) PLPA/BPSC/CMDB/GEN 230 Molecular Plant-Microbial Interactions (3) Jin/Kaloshian *BPSC 237 Plant Cell Biology (4) Yang/Rasmussen BPSC 245 Advanced Plant Ecology (4) Li BPSC 240 Sp. Topics *BPSC 250 Seminar (1)</p>
<p>Winter 2018 (even) *BPSC 011 Plants and Human Affairs (disc) (4) Rasmussen *BPSC 021 California's Cornucopia: From Field to Table (5) Walling *BPSC/ENTM 050 The Evidence of Evolution (4) Purcell *BPSC/BIOL 104 Foundations of Plant Biology (lab) (4) Staff *BPSC/BIOL/ENTM 112 Systematics (4) Heraty/M. Springer *BPSC 135 Plant Cell Biology (disc) (4) Gonehal *BPSC/BIOL 143 Plant Physiology (lab) (4) Giraldo *BPSC 148 Quantitative Genetics (4) Xu *BPSC/BIOL 165 Restoration Ecology (lab) (4) Larios *BPSC 193 Senior Seminar in Plant Biology (2) Close/Staff</p>	<p>Winter 2018 (even) *BPSC 231 The Plant Genome (4) Eulgem/Bailey-Serres/Chen BPSC 240 Sp. Topics TBA BPSC 246 Landscape Ecology (4) Jenerette?? Sabbatical *BPSC 250 Seminar (1)</p>
<p>Spring 2018 (even) *BPSC 011 Plants and Human Affairs (disc) (4) Close *BPSC 021 California's Cornucopia: From Field to Table (5) Ellstrand *BPSC 031 Spring Wildflowers (lab) (4) Ezcurra *BPSC/BIOL 104 Foundations of Plant Biology (lab) (4) Diez *BPSC 133 Taxonomy of Flowering Plants (lab) (4) Litt *BPSC 150 Genes, Selection, and Populations (disc) (4) Lukaszewski *BPSC/BIOL 155 Chromosomes (4) Lukaszewski</p>	<p>Spring 2018 (even) *BPSC 200B Plant Biology Core (2) (Walling, staff) BPSC/CMDB 205 Signal Transduction in Microbes & Plants (4) Borkovich/Roper BPSC 221 Advanced Plant Breeding (4) Roose *BPSC 232 Plant Development (4) Gonehal BPSC 240 Sp. Topics (2) BPSC 240 Sp. Topics BPSC 243 Plant Physiological Ecology (disc) (4) Santiago *BPSC 250 Seminar (1) *BPSC 261 Seminar in Genetics, Genomics and Bioinformatics (1)</p>