

Plant Growth & Development

(Some courses below may serve as Directed Electives or Guided CAS/COF Electives, but the total for both categories must be at least 29 credits and 11 credits from select or options list must satisfy CAS/COF guided electives requirement.)

<i>Course Number</i>	<i># Credits</i>	<i>Title</i>	<i>Term Completed & Grade</i>
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(for advisor's use)

Required (9 credits)

BOT 331	5	Plant Physiology	
BOT 313	4	Plant Structure	

Mentor: Initial Selections (6-9 credits)

BOT 421	4	Advanced Plant Systematics	
BOT 433	3	Hormonal Regulation of Plant Growth & Development	
CSS 305/306	5	Principles of Soil Science	
BOT 488	3	Environmental Physiology of Plants	
HORT 316	4	Plant Nutrition	

Options (11-14 credits) Upper Division Courses Approved by Research Mentor

Mentor's Signature

Date