Ph.D. GUIDANCE COMMITTEE APPOINTMENT FORM

This form is to be completed by the end of the first quarter. (Please type or print) Name Date ____ I would like to request the following members be appointed to my Guidance Committee. They have all agreed to serve on this committee. Major Professor Print name Signature Committee Member 2 Print name Signature Committee Member 3 Print name Signature Committee Member 4** Print name Signature

^{**}Note: Per 2012 Graduate Council, if two Committee members are spouses/partners, a fourth Committee member should be appointed.

Ph.D. CURRICULUM PLANNING FORM

Name of Student:	
Guidance Committee Members:	
	(Chair)
deficiencies, and an indication of how t	rtment course requirements, please provide an explanation of any he student will make up the coursework. If the Guidance Committee feels at the requirement, please provide a brief summary of the topics covered
2. A short statement of the educational a	and career goals of the student:

Ph.D. COURSE PROGRAM FORM

Name of Student		Program Entry Date			
Ph.D. Plant Biology - <u>check</u> one of the follo Concentration in Plant Cell, Molecular, a		relopmental Biology: must complete BPS0	231, 2	232, and 237.	
Concentration in Plant Ecology: must co BPSC 225J, 243, 247; ENTM 241; ENSC 2			B 211,	212, 217, 230;	
Concentration in Plant Genetics: must co 2 courses from BPSC 221, 222, 225K, 231 units can be chosen in an area that support	, 234; B	IOL221/MCBL 221/PLPA 226; EEOB 214;			
No Concentration: must complete 11-12 g research areas.	raduate	-level units in courses selected to support a	studen	ıt's major/minor	
This is to certify that the above-named strollowing specified manner:	udent h	as completed all departmental entrance r	equirer	ments in the	
UCR REQUIREMENTS	Units	Equiv. Course Number and Title*	Year	Institution	
BCH 100 (Elementary) or BPSC 183 or BCH 110A (Biochemistry) OR BPSC 146 or BIOL 116 (Ecology)	4-5	·			
BIOL 5A (General)	4		<u> </u>		
5B (General)	4		<u> </u>		
5C (General)	4		<u> </u>		
BIOL 102 (Genetics)	4		<u> </u>		
CHEM 1A (General)	4				
1B (General)	4		+		
1C (General)	4				
MATH 9A (Calculus) STAT 100A or STAT110	4		 		
BPSC 104	4				
One core Plant Biology course: BIOL	3-5		+		
107A, BPSC 132, BPSC 135, BPSC 138, BPSC 143, BPSC 146	3-3				
*Please provide syllabus or description of	fequiva	alent course		<u> </u>	
Major area:		Minor Area 1:			
Minor Area 2:					
Three Graduate Courses relevant to speci	alizatio	ons:			
BPSC 240:(QTR/YR; quarter)	form do	pes not need to be updated if 240 ends up	being ta	aken a different	
Qualifying Examinations Completed: Writt	en:	Oral:	_		
3 rd Year Seminar (BPSC 250):					
Proposed Dissertation Title:					
Dissertation Research Seminar (Date Con	npleted	3			
		J			

COURSES REQUIRED BY the GUIDANCE COMMITTEE FORM

COURSE# C	Fall Quarter				
COURSE# C				Fall Quarter	
	OURSE TITLE	UNITS	COURSE #	COURSE TITLE	UNIT
BPSC 200A PI	ant Biology Core	2	BPSC 250	Seminar	1
BPSC 250 Se	eminar	1	BPSC 297	Directed Research	
BPSC 297 Di	irected Research		BPSC 291	Individual Study	
BPSC 291 In	dividual Study				
\ V	Vinter Quarter			Winter Quarter	
COURSE# C	OURSE TITLE	UNITS	COURSE #	COURSE TITLE	UNIT
BPSC 250 Se	eminar	1	BPSC 250	Seminar	1
BPSC 297 Di	irected Research		BPSC 297	Directed Research	
BPSC 291 In	dividual Study		BPSC 291	Individual Study	
	Spring Quarter	1		Spring Quarter	
	OURSE TITLE	UNITS	COURSE #	COURSE TITLE	UNIT
	ant Biology Core	2	BPSC 250	Seminar	1
	eminar	1	BPSC 297	Directed Research	
	irected Research		BPSC 291	Individual Study	
BPSC 291 In	dividual Study				

OTHER COURSES TAKEN THAT APPLY TO DEGREE FORM

Instructions: List all other classes that you have taken at your former institution(s) that contribute to your knowledge in biological sciences.

Course Number and Name	<u>Units</u>	<u>Grade</u>	<u>Date</u>	<u>Institution</u>
ursework verified by Guidance Committee:				

Coursework verified by Guidance Committee:				
Signature of Guidance Committee Chair				