Ph.D. COURSE PROGRAM FORM

Name of Student _____ Program Entry Date _____

Ph.D. Plant Biology - circle one of the following:

- Concentration in Plant Cell, Molecular, and Developmental Biology: must complete BPSC 231, 232, and 237. BPSC 240 topic must be related to concentration.
- Concentration in Plant Ecology: must complete BPSC 245 and 8 additional units from EEOB 211, 212, 217, 230; BPSC 225J, 243, 247; ENTM 241; ENSC 218, 232; GEO 260, 268. BPSC 240 topic must be related to concentration.
- Concentration in Plant Genetics: must complete 11-12 graduate-level units relating to Genetics, which must include 2 courses from BPSC 221, 222, 225K, 231, 234; BIOL221/MCBL 221/PLPA 226; EEOB 214; GEN 240A. Additional units can be chosen in an area that supports the concentration. BPSC 240 topic must be related to concentration.
- No Concentration: must complete 11-12 graduate-level units in courses selected to support a student's major/minor research areas; BPSC 240 topic must support the student's research area and/or major/ minor areas.

This is to certify that the above named student has completed all departmental entrance requirements in the following specified manner:

UCR REQUIREMENTS	Units	Equiv.Class	Year	INSTITUTION
BCH 100 (Elementary) or BPSC 183 or BCH 110A	4-5			
(Biochemistry) OR BPSC 146 or BIOL 116 (Ecology)				
BIOL 5A (General)	4			
5B (General)	4			
5C (General)	4			
BIOL 102 (Genetics)	4			
CHEM 1A (General)	4			
1B (General)	4			
1C (General)	4			
MATH 9A (Calculus)	4			
STAT 100A or STAT110	4			
BPSC 104	4			
One core Plant Biology course: BIOL 107A, BPSC 132, BPSC 135, BPSC 138, BPSC 143, BPSC 146	3-5			

Major area:	Minor Area 1: Minor Area 2:	
Three Graduate Courses relevant	to major specialization:	

BPSC 240: (QTR/YR)

Qualifying Examinations Completed: Written: _____ Oral: _____

3rd **Year Seminar (BPSC 250)**:_____(Quarter/Year)

Proposed Dissertation Title:

Dissertation Research Seminar (Date Completed):