Graduate Student

Individual Development Plan (PhD) and Summary of Activities

Department of Biological Sciences University of South Carolina

The Individual Development Plan (IDP) is meant to aid identifying and reaching both short and long-term goals. To get the most from the IDP, it is essential that both graduate students and their faculty mentor(s) participate in the process.

Name of Graduate Student		
Date of Admission		
Date		
Name of Primary Mentor		
Committee Members:		
Date of last committee meeting	j:	
Purpose/objective of last comm	nittee meeting:	
Part I. Review of Past Y Student) Courses Taught:	<u>ear</u> /Summary of Activities	(completed by Graduate

Undergraduate or Other Research Supervision (list students):

Presentations/Seminars (title, venue & date)
1. Departmental
2. Professional Meetings
3. Seminars at Other Institutions
Meetings Attended:
Meeting Abstracts (Meeting, title, date):
Manuscripts Submitted:
Manuscripts Accepted :

Courses Taken:

Grants or Fellowships Applied For:		
Grants or Fellowships Received:		
Service Activities 1. Community		
2. Departmental/College/University		
3. Professional Organizations		

Summary of Research Activities over the Past Year (can be in bullet-point form)					

Part II. Goals for Next Year (to be completed by Gradu primary mentor.	ate Student and <u>approved by the</u>
Research Goals Provide an outline of research objectives and activities plan bullet-point form)	nned for the next year (can be in
Primary Mentor Signature:	Date:

Part	III. Career Goals and Planning (to be completed by Graduate Students) What are your goals upon completing graduate school?
	In order to achieve your post-graduate goals, what knowledge and/or skills will you need to develop?
	How do you anticipate gaining the required knowledge/skills?
	What are your current <u>long-term</u> career goals?
	In order to achieve your long-term career goals, what knowledge and/or skills will you need to develop?
	How do you anticipate gaining the required knowledge/skills?

Part IV. Graduate Student

Individual Development Plan (PhD)

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To get the most from the IDP process, it is important that your faculty mentor(s) participate. Please have your mentor complete this evaluation and submit it to the Graduate Administrator, Heidi Tolles.

Mentor Comments and Recommendations

In this section, mentors should evaluate

- the graduate student's progress from the previous year
- the feasibility and appropriateness of the plan for the next year
- the collective opinion of the students Dissertation committee
- the progress towards career goals

Name of Graduate Student	 	
Has the student completed his or her: Research Proposal	 Comprehensive Exam	
If not when do you anticipate completion:	 _	
Primary Mentor Comments and Recommendations:	 Date:	