

GRADUATE PROGRAM IN LIFE SCIENCES

# Individual Development Plan (IDP) for University of Maryland Graduate Students (before mentor is selected)

Name of Graduate Student:	Date:
Advisor:	Program:

The Graduate Program in Life Sciences is committed to providing a top-tier research training environment for graduate students. To further support the development of graduate students in their trajectory towards independent careers, the Graduate Program in Life Sciences is pleased to provide the Individual Development Plan (IDP) as a mentoring guidance document. Once completed, please turn in to your program administrator.

#### The specific goals of the review process are to:

- Identify the graduate student's goals to promote enhanced productivity
- · Identify graduate student's professional development needs to foster career growth
- Help ensure graduate expectations and goals are aligned with their faculty advisor and program

#### Instructions

**Graduate students and faculty advisors** should complete **Section A** together, and the **graduate student** should complete **Section B** to bring with them to their meeting with the faculty advisor. During this meeting, both parties should discuss the graduate student's responses to the career development section and also ensure that the graduate student and the faculty advisor are aware of the expectations of their studies.

#### Additional Assistance

Jennifer Aumiller (Director, Pre/Postdoctoral Career Development) is available to meet individually with graduate students and/or faculty advisors to provide additional guidance in preparing this document. For additional information, please contact at <a href="mailto:jaumiller@som.umaryland.edu">jaumiller@som.umaryland.edu</a>.

### Part A (completed by graduate student and faculty advisor)

Plans for upcoming year							
1. Research Interests							
2. Courses you plan t	o take in the upc	oming year					
3. Research rotations	(completed and i	in progress)					
Mentor name I	Rotation dates	Project title					
			•				
4. Plans for improving scientific writing and oral presentation skills in the							
upcoming year							
5. Anticipated meeting and workshop attendance in the upcoming year							
6. What professional s	ocieties do you v	vish you could be	e a member of?				
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## Part B. Professional Development Goals for the Upcoming Semester (completed by graduate student)

1. Current career goal (s) Please indicate short, mid and long term goals.						
2. Indicate which of the following workshops or s Graduate Program in Life Sciences or by partner attend the upcoming year.			-			
		Yes	No		Plan to attend this year	
NRSA Workshop						
Getting your research published						
Presenting your research	Ī					
Scientific Leadership and Project Management						
Networking	Ī	7				
Writing a CV or resume	Ī	Ī				
Individual consultation	Ī					
"Careers in Science" seminar						
Other						
Other						
Signature of Graduate Student			D	ate		
Signature of Faculty Advisor			D	ate		
By signing this form, both parties confirm that they have discussed form does not constitute a binding contractual agreement between			d in the c	docum	ent. This	
Signature of Graduate Program Director  Date						
Members of the Graduate Student Advisory C addition to Faculty Advisor)	omm	ittee (	at leas	st 2 i	n	
Name						
Name_		=				
Name		-				
This document is available for download at:						

Additional resources regarding IDPs are available through FASEB and Science Careers. These materials are available at: <a href="http://opa.faseb.org/pages/PolicyIssues/training\_links.htm">http://opa.faseb.org/pages/PolicyIssues/training\_links.htm</a> <a href="http://myidp.sciencecareers.org">http://myidp.sciencecareers.org</a>

<u>Additional Resources</u>