Individual Development Plan (IDP) Year 2 Form

First name	Last name	Last name Date				
Instructions:						
 Complete the designated IDP Form (G1, 2. Schedule a meeting with your IDP Advis Share the IDP Form with your IDP advis Meet with your IDP Advisor and discuss Create an action plan for moving forward Submit the completed online meeting ve 	or. sor (and mentor as appropriate). your goals, plans, and questions. d		es.			
	Questions					
1. What are your plans for completing the rest of your BPH core requirements? What additional requirements would complement your existing knowledge and critical reading skills?						
	. 1 1/ .c	nny logac	o). I I			
2. What resources or support mechanisms do you need/want from BPH and GSAS)to help you accomplish the rest of your academic goals/plans?						
3. How are you preparations for your PQE will cover?	PQE going? What's the scien	itific area and so	cope that your			

4. What are you looking for in a PQE Committee Member? What are you thinking about to join your PQE committee?
5. How are your research knowledge and scientific skills progressing?
6. Do you plan to or have you applied for fellowships this year? If so, which ones and what are the deadlines?
7. Do you have any concerns about the first year of graduate school and beyond? What would help alleviate these concerns?
8. Do you need any additional help or training from the program?
9. Have you started thinking about career paths that interest you? If so, which ones interest you at this time? How might you learn more about them during the next year?
10. Have you completed any community service or outreach activities to promote diversity, inclusion, and belonging within or outside the Harvard community? If yes, please describe the relevant service and/or community engagement work you have performed.

Skills Assessment

Rate your current communication and research & science skill levels on a scale from 1 (weakest) to 5 (strongest). Our goal is to help you build your skills throughout the BPH program and through the IDP process.

Please rate your **CURRENT** skill level:

	Very Weak	Weak	Neutral	Strong	Very Strong
Broad-based knowledge of biology					
Quantitative/Statistical methods					
Critical Reading of Literature					
Experimental Design					
Ability to frame scientific questions					
Ability to solve technical problems					
Scientific writing for proposals or publications					
Oral presentations of scientific materials to lay and expert audiences					
Goal Setting					
Time management					
Resourcefulness: Identifying advisors and collaborators, as needed					
Accepting constructive feedback from peers and mentors					
Giving constructive feedback to peers and mentors					
Understanding the perspective of others					
Ability to mentor others					

ACTION PLAN

What activities/resources have you identified that will help you achieve your academic objectives this year?
What skills do you want to develop during your G2 year? What is your plan for improving these skills?
Given the fellowship deadlines, when will you start putting the application(s) together? What resources do you need in order to complete the application(s)?
Notes/Additional thoughts

We acknowledge contributions from the following resources: American Association for the Advancement of Science (myidp.sciencecareers.org), National Institutes of Health, Harvard Biomedical and Biological Sciences Program, Stanford Biosciences Program, Scripps Research Program.

Additional IDP resources are listed on the Program in Graduate Education at Harvard Medical School's Career & Professional Development Navigator site: https://careernavigator.gradeducation.hms.harvard.edu/individual-development-Planning