

Individual Development Plan (IDP)

Self-Assessment Guide¹

Self-assessment is a critical part of an individual development plan (IDP). The path to constructing an IDP begins with a self-assessment from which goals are developed and put into action. The self-assessment portion includes rating academic and professional tasks. In completing the self-assessment portion of the IDP, you will either justify your current professional preferences or discover new career trajectories.

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The Self-A	Assessment portion of an IDP helps you:
□ Fin	eevaluate your priorities, nd out what you are good at and what needs improvement, scover what is important to you in a career
yourself so	rk through the self-assessment questionnaire, keep in mind your scholarly and professional interests. Ask ome questions related to your career goals. What type of work would you like to do? What is important to r future career? What competencies are required for your chosen career? The self-assessment is divided ctions:
☐ Tea☐ Inq☐ Dis☐ Lea☐ Ca☐ Ma☐ Co☐ Val☐ Inte	esearch and Scholarly Inquiry aching, Pedagogy, and Mentorship quiry, Discovery, and Creation sciplinary Expertise and Interdisciplinary Connections adership areer Development anaging Projects and People ommunication alue for Diversity and Inclusion erpersonal Effectiveness ersonal Effectiveness

Upon the conclusion, you will have a better understanding of where your priorities align.

After you have completed the self-assessment, you will then use your preferences to begin the next step: goal development.

Please complete this document first before you begin the Goal Development Guide

Submit your self-assessment before December 2nd, 2019

¹ The self-assessment guide was created from various sources including, https://myidp.sciencecareers.org/, https://myidp.scien



Self-assessment

Rate your Interest to do the following activities.

1 = I would never like to do this; 2 = I would rarely like to do this; 3 = I would sometimes like to do this; 4 = I would frequently like to do this; 5 = I would always like to do this

Research and Scholarly Inquiry

	1	2	3	4	5
Write, edit, and revise manuscripts	0	0	0	0	0
Conduct qualitative research	O	0	0	0	0
Conduct quantitative research	0	0	0	0	0
Experimental design	0	0	0	0	0
Analyze and interpret data	0	0	0	0	0
Writing grant proposals and managing research grants	O	0	0	O	O
Plan new scientific projects and develop new research directions	0	0	0	0	0
Engage in dialogue and debate with other researchers and scientists	O	0	0	0	0

Teaching, Pedagogy, and Mentorship

	1	2	3	4	5
Develop curricula	•	0	0	0	0
Teach children in the classroom	0	O	O	O	O
Teach adults in the classroom	0	0	0	0	0
Mentor, motivate, or coach students	0	0	0	0	0
Speaking to an audience	0	0	0	0	0



Policymaking and Social Impact

	1	2	3	4	5
Public speaking	0	0	0	0	0
Create policy	0	0	0	0	0
Analyze policy	0	0	0	0	0
Engage in activism	0	0	0	0	0
Advocate for social justice	0	0	0	0	0

Inquiry, Discovery, and Creation

	1	2	3	4	5
Create, invent, or produce new and innovative concepts or products	0	O	O	0	0
Evaluate information, critique, and make judgments based on internal or external evidence	0	0	0	0	0
Pursue answers to complex questions	0	0	0	0	0
Think and act innovatively to create opportunity	0	0	0	0	0
Challenge conventional thinking	0	0	0	0	0

Disciplinary expertise and interdisciplinary connections

	1	2	3	4	5
Achieve the learning outcomes of my academic program	0	O	O	0	0
Acquire depth and breadth of knowledge in my subject area	•	•	•	0	0
Develop advanced skills in my subject area	0	0	0	0	0
Work with peers and colleagues across disciplines	0	0	0	0	0
Embrace the values of my profession	0	0	0	0	0
Employ critical and analytical thinking and problem solving	•	0	0	0	0
Obtain funding for my research or project	•	0	0	0	0
Conduct myself ethically and professionally	0	0	0	0	0
Seek and utilize information and technology resources appropriate to my discipline	•	0	0	0	0



Leadership

	1	2	3	4	5
Guide strategy and vision (e.g., on team projects)	0	0	•	0	0
Move ideas into action	0	0	0	0	0
Inspire others to new ways of thinking or acting	0	0	0	0	0
Foster creativity and innovation in people around me	0	0	0	0	0
Understand the dynamics of organizations	0	0	0	0	0
Be proactive and take risks	0	0	0	0	0
Acquire resources (e.g., get financial support from leadership, or collaborative support from others)	0	0	0	0	0

Career development

	1	2	3	4	5
Assess my skills, values, and interests	0	0	0	0	0
Obtain mentorship	0	0	0	0	0
Explore careers (e.g., conduct informational interviews)	0	0	0	0	0
Market myself (e.g., utilize LinkedIn or other online platforms)	0	0	0	0	0
Interview for jobs successfully	0	0	0	0	0
Apply for job openings (e.g., writing a cover letter, resume, and/or CV)	0	0	0	0	0
Participate in professional service	0	0	0	0	0
Build and communicate my transferable skills to potential employers	0	0	0	0	0
Take a lifelong approach to managing my career (e.g., utilizing an IDP, implementing both short- and long-term professional goals)	0	0	0	0	0



Managing projects and people

	1	2	3	4	5
Manage projects effectively by setting goals and monitoring results	0	0	0	0	0
Supervise and/or mentor others	0	0	0	0	0
Provide constructive feedback to others	0	0	0	0	0
Manage financial resources (e.g., reading financial statements or budgeting)	0	0	0	0	0
Employ systems and technology for productivity	0	0	0	0	0

Communication

	1	2	3	4	5
Select and utilize optimal media for a particular message (e.g., when to use written, oral, visual, digital, smart media)	0	0	0	0	0
Write for experts in my discipline	0	0	0	0	0
Write for a lay audience (i.e., those who are not experts in my discipline)	0	0	0	0	0
Creatively engage with the public about my scholarship or research	0	0	0	0	0
Write effective grant proposals	0	0	0	0	0
Utilize effective technical writing skills for my discipline	0	0	0	0	0
Navigate the academic publishing landscape in my discipline	0	0	0	0	0
Consult and listen well	0	0	0	0	0



Value for diversity and inclusion

	1	2	3	4	5
Learn from and work effectively with people from cultural backgrounds different from my own (i.e., demonstrate cultural competence)	0	0	0	0	0
Learn from and work effectively with people from international backgrounds (i.e., demonstrate global competence)	0	0	0	0	0
Demonstrate equitable and inclusive leadership skills	0	0	0	0	0
Promote equitable, inclusive, and respectful workplaces and/or classrooms	0	0	0	0	•
Cultivate relationships with people from different backgrounds, experiences, and cultures	0	0	0	0	0
Recognize differences and similarities as they enhance and enrich experiences for all	0	0	0	0	0

Interpersonal effectiveness

	1	2	3	4	5
Form teams and collaborate	•	•	0	0	0
Appreciate, embrace, and/or foster the diverse perspectives of people around me	0	0	0	0	0
Network effectively with others in a professional setting	0	0	0	0	0
Negotiate (e.g., among people with conflicting ideas, salary negotiation)	0	0	0	0	0
Resolve conflict between people or groups of people	0	0	0	0	0
Mentor others (e.g., help to train undergraduates in my discipline)	0	0	0	0	0
Help create a positive climate (i.e., a classroom or workplace where everyone feels comfortable and appreciated)	•	0	0	0	0
Work effectively with my faculty advisor, mentor, and/or supervisor	0	0	0	0	0



Personal effectiveness

	1	2	3	4	5
Maintain an openness to new ideas and perspectives	0	0	0	0	0
Cultivate an attitude of curiosity and joy of discovery	0	0	0	0	0
Stay motivated	0	0	0	0	0
Demonstrate resilience	0	•	•	0	O
Demonstrate integrity	0	•	•	0	O
Think introspectively	0	•	•	0	0
Engage in activities that improve conditions for others or help shape the future of my community (i.e., civic engagement)	0	O	O	O	0
Be healthy physically, emotionally, and financially	0	0	0	0	0
Manage my time effectively	0	•	•	0	O
Stay organized in my academic, employment, and personal responsibilities	0	0	0	0	0

Self-assessment summary Please list some examples of your interests as well as non-interests in the cells below:

Interests (examples of 4's and 5's)	Non-Interests (examples of 1's and 2's)



All signatures certify that the information on this form is complete and that all parties have reviewed the document in its entirety.

- Graduate College Research Certification: The required signatures are: graduate student and their faculty advisor.
- Graduate College Mentorship Certification: For the IDP that the mentee fills out, the required signatures are: graduate student mentor and mentee (where applicable). For the IDP that the graduate student completes, the required signatures are: graduate student and faculty advisor.
- Rebel Research and Mentorship Program: All three signatures are required for both the undergraduate mentee's IDP and the graduate student mentor's IDP.

Graduate Student Name	Graduate Student Signature	Date
Mentee Name (where applicable)	Mentee Signature	Date
Faculty Advisor Name	Faculty Advisor Signature	Date