

# **Annual Industrial/Organizational Psychology Doctoral Student Evaluation**

Name:
Advisor:
Date:
Year Started Program:
Started Program With:  Bachelor's  Master's
Career Intentions: Academic Applied Undecided

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#### **PROCEDURE**

- 1. Student will complete Part I annually
- 2. Student will email completed Part I to their primary advisor by the last day of finals in the spring semester along with his/her CV
- 3. Primary advisor will generate preliminary ratings
- 4. All I/O faculty will meet and review the ratings (sometime in May)
  - a. Discrepancies in ratings will be discussed and consensus will be reached
  - b. Primary advisor will record feedback and finalize ratings
  - c. Completed evaluation will be sent to the student for review
- 5. Primary advisor and student will schedule a formal meeting in order to discuss ratings and provide and receive developmental feedback, respectively (sometime in June)
- 6. Evaluation will be added to the student's personnel file

#### PARTS OF THE EVALUATION.

- I. STUDENT INFORMATION.
- II. RATINGS BY ADVISOR.

#### PART I. STUDENT INFORMATION.

- 1. <u>RESEARCH EXPERIENCE</u> (Create a section for each semester and briefly describe projects, dates, and faculty supervisor.)
- 2. <u>TEACHING EXPERIENCE</u> (Create a section for each semester and identify the course, faculty supervisor, dates, and level of responsibility [e.g., graded papers, lectured, had full responsibility for the course; if available, provide teaching ratings and comments for the classes and/or labs instructed].)
- 3. <u>FIELD EXPERIENCE</u> (Create a section for each semester and briefly describe [i.e., one sentence] experiences in ongoing organizations of a research, consulting, or practicum nature. Where possible, include organization, location, dates, and faculty supervisor.)
- 4. <u>PUBLICATIONS AND PRESENTATIONS</u> (Use APA style)
- 5. <u>I/O PROGRAM ACTIVITIES</u> (Briefly describe activities that contribute to the functioning of the I/O program [e.g., organizing speaker's visits, housing visiting students, contacting prospective students, organizing social events for the program].)
- 6. PROFESSIONAL MEMBERSHIPS
- 7. OTHER (Other activities that should be noted in your evaluation.)
- 8. <u>GOALS</u> (Describe specific goals for the upcoming semester(s) [e.g., What progress or milestones do you expect to accomplish? Will you be submitting papers for publication, conferences? Will you apply for any grants or funding? What skills would you like to improve upon?].)

### **Coursework and Grades**

Course	Grade	Course	Grade
Fall First Year		Spring First Year	
Fall Second Year		Spring Second Year	
Fall Third year		Spring Third Year	
Fall Fourth Year		Spring Fourth Year	

**Program Progress** (Please identify the specific semester and year you aim to complete each program milestone and when the milestones were met.)

	Optimal Timeline	Optimal Completion <sup>A</sup>	Current Goal (Semester/Year)	Actual Completion
Propose thesis	Fall of 2 <sup>nd</sup> yr	Fall		
Defend thesis	Summer of 2 <sup>nd</sup> yr	Summer		
Written comprehensive exam	Summer of 3 <sup>rd</sup> yr	Summer		
Oral comprehensive exam	Fall of 4 <sup>th</sup> yr	Fall		
Propose dissertation	Spring of 4 <sup>th</sup> yr	Spring		
Defend dissertation	Summer of 5 <sup>th</sup> yr	Summer		

**Note.** A **Optimal Completion** = Given the optimal timeline <u>and</u> when you entered the program, when should you have or are you expected to complete the specified task? Thus, for example, if you entered in the program in Fall 2018, the optimal completion date for the thesis proposal would be Fall 2019.

Master's Thesis Advisor:	
Doctoral Dissertation Advisor:	
Comments:	

### PART II. RATINGS BY ADVISOR

### **Performance in Courses**

	Below Expectations	Meets Expectations	Insufficient Information	Not Applicable
Grades in courses				
Participation in courses				
Quality of coursework				

Comments:

#### **Research Performance**

	Unacceptable	Below Expectations	Meets Expectations	Exceeds Expectations	Insufficient Information
Developing research questions					
Designing and implementing studies					
Data analysis and drawing inferences from data					
Writing manuscripts					
Time-to-completion of manuscript milestones (e.g., writing Method section)					

# **Teaching Performance**

	Unacceptable	Below Expectations	Meets Expectations	Exceeds Expectations	Insufficient Information
Assignments/grading time management					
Responsive to students					
Responsive to supervisor/faculty instructor					
Grading					
Comments:					
Professionalism					
	Unacceptable	Below Expectations	Meets Expectations	Exceeds Expectations	Insufficient Information
Communication with students and faculty					
Represents TAMU well at conferences					
Attendance at program activities (e.g., colloquium)					
Responsive to constructive feedbac	$k  \Big   \Box$				

## **Oral Communications and Presentations**

	Unaccepta	able Below Expectation		Exceed. ons Expectation	00
Delivers high quality presentation in courses and colloquia	is $\Box$				
Articulate in communicating research					
Demonstrates mastery of content					
Comments:					
Written Communication					
	Unacceptable	Below Expectations	Meets Expectations	Exceeds Expectations	Insufficient Information
Follows appropriate stylistic guidelines (e.g., APA, business communications [emails]) as warranted					
Communication of scholarly work					
Terminology, grammar, and writing style					
Comments:					
Application of Knowledge and Ski	lls in Field Se	ettings			
	Unacceptable	Below Expectations	Meets Expectations	Exceeds Expectations	Insufficient Information
Demonstrates mastery in scholarly and applied contexts Time management					
Ability to work autonomously					

# **Professional Development**

	Unacceptable	Below Expectations	Meets Expectations	Exceeds Expectations	Insufficient Information
Engagement in activities to further professional development (e.g., DAIOP, HAIOP, professional listservs and other groups, etc.)					
Comments:					
Overall Evaluation (Holistic su	ımmary of all the p	preceding fac	tors.)		
Unacceptable Below Expectations E			Insufficient Information		
I/naccentable	Meets Ex	sceeds 1	Insufficient		