Doctoral Student Annual Progress Review

Program in Educational Psychology School of Psychological Sciences

Checklist of Student Accomplishments

Name:	Date:
Bear Numbe	r: Calendar Year for Review (e.g., 2009):
Total Number	er of Credit Hours Completed in Doctoral Program:
Advisor:	
For each of the six areas below, please check all of the academic activities that you completed during the previous calendar year. It is important to note that the number of activities you check off or list will vary from year to year and faculty members <i>do not</i> expect that all or even most of these activities will be relevant to you every year.	
THEORETICAL KNOWLEDGE	
_	assing theories within a paper for a class
	g software to present theoretical ideas (e.g., Powerpoint, Keynote,
	ration)
Discu	assing theories within a paper for an apprenticeship
	nitting a paper or poster as author or co-author focusing on one or more ies at a conference ¹
	nting a paper or poster as author or co-author focusing on one or more ies at a conference
	nitting a paper as author or co-author focused on one or more theories for cation
	shing a paper as author or co-author focusing on one or more theories (please describe
)
DECEADOU	METHODS
	ing and analyzing empirical papers in a class
	ng a literature review (i.e., a critical summary of empirical literature) for a
	ning a research method technique or software (e.g. SPSS, NVivo, meta-
	sis, structural equation modeling)
	ucting a data analysis for a class
Doin	g a literature review for an independent study, grant, or apprenticeship

¹ A given accomplishment, such as a paper, may be relevant to more than one domain. For example, a student may report having presented a paper or poster that focuses on theory and data analysis and would thus check accomplishments under both "Theoretical Knowledge" and "Research Methods."

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 Planning and conducting data collection and analysis for an independent study, grant, or apprenticeship Submitting a research paper or poster as author or co-author to a conference Presenting a research paper or poster as author or co-author at a conference 	
Submitting a research paper as author or co-author for publication	
Publishing a research paper as author or co-author	
Other (please describe	_
	_)
APPLICATIONS OF KNOWLEDGE TO PRACTICE	
Writing a class paper that applies knowledge to an applied setting	
Conducting a research project in an applied setting as an investigator or co-	
investigator (e.g., Pre K – 12 classroom, business, sports league, community	
settings, museums)	
Preparing curriculum, program materials, or workshop manuals as author or co-	
author	
Evaluating textbooks, curricula, or programs as researcher or co-researcher	
Contributing to a professional development activity (e.g., helping to develop a	
workshop)	
Planning and conducting a professional development activity	
Other (please describe	
	_)
MEACHINE AND ACCECCATION	
MEASUREMENT AND ASSESSMENT	
Preparing a class paper on a measurement topic	
Preparing a class paper on an assessment topic	
Reading about measurement principles and models	
Applying measurement models	
Creating and conducting a learning assessment	
Learning an assessment software	
Learning a measurement software	
Creating an assessment (e.g., a written examination, observational scale, survey,	
interview protocol)	
Critiquing an assessment (e.g., examining assessment results, conducting an item	
analysis)	
Submitting a paper or poster as author or co-author on measurement to a	
conference	
Submitting a paper or poster as author or co-author on assessment to a conference	
Presenting a paper or poster on measurement as author or co-author at a conference	E
Presenting a paper or poster on assessment as author or co-author at a conference	
Submitting a paper on measurement as author or co-author for publication	
Submitting a paper on assessment as author or co-author for publication	
Publishing a paper on measurement as author or co-author	
Publishing a paper on assessment as author or co-author	
Other (please describe	`

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ETHICAL ISSUES
Following the University's student code of conduct:
http://www.unco.edu/dos/student_code_conduct/index.html
Reading and discussing ethics codes and related legal requirements in class (APA,
SRCD, AERA, UNC IRB or IACUC procedures, FERPA)
Conducting research in an ethical manner
Completing course evaluations in an ethical manner
Attending a workshop or class on ethical issues
Doing a presentation or writing a paper on ethics in class
Preparing or helping to prepare a UNC IRB or IACUC proposal
Getting a UNC IRB proposal approved as author or co-author
Getting a Human Subjects proposal approved at another institution, school, distric
or organization as author or co-author
Other (please describe
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TEACHING SKILLS
Leading a course discussion
Conducting an oral presentation in class
Tutoring another student
Learning a new teaching technology (e.g. Blackboard, Powerpoint)
Conducting a workshop
Creating handouts, objectives, assessments, etc. for a class
Guest lecturing or conducting a class section for another instructor
Teaching or substitute teaching in a Pre K – 12 setting
Presenting a paper or poster on a topic related to teaching at a conference
Teaching a full course as an instructor of record
Other (please describe
Please answer the following questions.
What goals did you set for yourself this past year?
How would you assess your progress toward these goals?
Were there any circumstances that impeded your progress, and if so, please explain.
What are your goals for the coming year?
What are your goals for the coming year?
What kinds of support do you need to accomplish these goals?
mate kinds of support do you need to accomplish these goals: