

Department of Physics and Astronomy

Advisor/Advisee Expectations Form

Student Name:		
Faculty	Member Name:	_
Discu	ssion Questions (please check after each question has been discussed)	
	What are your funding opportunities (RA, TA, Fellowships)? What types of jobs can graduates in this field get? Please cite examples from recently gradua students if possible.	ited
	How many years have your students taken to finish their PhDs (typical, range)? What are the measures you use to assess whether a student is ready to receive a PhD? (numl of papers, leadership, etc.)?	oer
	Would it make sense to work together on a Masters project before committing to a PhD-scale project? Do students typically work together on research projects, or does each student have their own separate project? Do you give students big tasks and let them run free or small tasks and help them at each point? How many hours per week do you spend with a given student and how much does that vary by student?	5
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	Are researchers in this area ever required to work nights or weekends (due to schedule constraints rather than quantity of work)?	
	Will I be required to travel off-site for research? What is your policy regarding working remotely? What is your policy regarding vacation and breaks?	
	Faculty Member Signature Date	_
	Student Signature — Date	