## Academic Roadmap Year 1/2

Student Name:		Due 21	Due 2nd Friday of every semester  2nd year								
		1st year			2nd year						
Semester	Fall	Spring	Summer ———	Fall	Spring	Summer ———					
Courses											
Research											
Teaching											
Funding* <sup>§</sup>											
Academic Adviser Signature											
Research Adviser Signature											
Graduate Adviser Signature											

Proposed Preliminary Exam Date:	
Proposed Topics	
Proposed Committee	

PhD program requirements								
Courses	6 courses, including 3 Astronomy courses. Must include Radiative Processes and Fluids. Suggested to finish by end of 2nd year.							
Teaching	2 semesters. Suggested to finish by end of 2nd year*.							
	Preliminary Exam by end of 2nd year.							
Exams	Qualifying Exam by end of 4th year.							
	Completed Dissertation by end of 6th year (recommended).							

Suggested Timeline																	
	1st year		2nd year		3rd year		4th year		5th year		6th year						
	Fa	Sp	Su	Fa	Sp	Su	Fa	Sp	Su	Fa	Sp	Su	F	S	Su	Fa	Sp
Courses																	
Teaching																	
Prelim Exam																	
Qualifying Exam																	
Dissertation																	

<sup>\*</sup> Department pays graduate students' tuition and stipend during their two semesters of mandatory GSI-ing § Make sure to verify that you have signed the necessary forms to get paid for your GSR/GSI appointment