PHY800 Planning and Feedback Form

Department of Physics & Astronomy – 5/30/2025

Student Name:	Student ID#:	
PHY800 Advisor:		
Semester:		
Section A — to be filled out by the solution Describe the goals of the PHY800	tudent and PHY800 mentor at the beginning of the semester when PHY800 is taken project:	
	rill be pursued as part of the PHY800 project, including what materials to review (e.g. technical or computational), what trainings to take (e.g. safety), and whom es the advisor:	_
	meetings between the student and advisor and perhaps other members in a resea per week on the project and when, and whether the PHY800 course is taken as pergraphs. When serving as an RA):	
Describe whether the goals of th trainings were completed. Make a	tudent and PHY800 mentor at the end of the semester when PHY800 is taken e projects were achieved, whether necessary skills were acquired, and whether nassessment of overall accomplishments and progress with a focus on construct complishments and opportunities for growth.	
Ve	PHY 800 mentor signature rifying course completion due Monday of finals week	

The completed & signed form should be sent to the graduate program directors (pa.gradchair@msu.edu) and graduate program coordinator (crossla3@msu.edu) by 4:00p the Monday of finals week.

Passing grade will only be given if form is completed and signed & received on time.