$\mathbf{2}^{\rm nd}-\mathbf{N}^{\rm th}$ Ph.D. Guidance Committee Meeting Report Form Department of Physics and Astronomy

Student Name:		
Date:		
Research Advisor:		
Progress:	Satisfactory (Attach one-page progress report) Not satisfactory, Explain:	
Goals for next year:		
Progress and continui	ing support recommendation:	
Career Plan and Othe	er Activities:	
Approved by the Cui	dance Committee	
Approved by the Guie Name:	dance Committee: Signature:	
Student Signature	Department Chair	

cc: Student Advisor, Department Chair

Consult your adviser before answering the following questions

Describe the policies or criteria that will determine authorship for any paper(s) for which you are currently or have been working. Include how the ordering of authors will be determined.			
Describe the steps you take to make sure your work is as reproducible as possible. The include documenting codes, maintaining lab notebooks, etc.	iis would		