COLLEGE OF SCIENCES - Department of Physics and Astronomy

Department Use	
Section:	
Date Registered:	

<u>DIRECTED RESEARCH</u> (CHECK ON	(E) <u>CURRENT TOPICS</u> :
OPHY 7001 (1 credit hour) OPHY 7003 (3 c	credit hours) PHY 7983 (3 credit hours)
the College of Sciences has provisions for allowing Research, regardless of discipline, to count toward a Physics can be taken in fulfillment of advanced electopics vary, to count toward a Master's Degree or a writing (this form) from the instructor, the student's Advanced electory of the stud	program. The Department of Physics and Astronomy in up to a maximum of six hours of credit in Directed Master's Degree or a PhD degree. Current Topics in ctive requirements and may be repeated for credit as a PhD degree. The student should have permission in dvisor, the GAR, and the Department Chair. The Directed coretical problem. Current Topics in Physics course may ch literature and relevant physics topics.
Student Name:	Banner ID: @
Degree Sought (Check One):	ption Masters Non-thesis option PhD
Term:	Year:
Supervising Instructor:	Banner ID: @
Courses taken previously which form a basis for this Di	rected Research:
Discipline & Number Course Title	Discipline & Number Course Title
•	•
•	•
•	•
Post-baccalaureate hours of Independent Study and/or Direct	ted Research enrolled previously:
Topic title:	
Description of Topic to be studied:	

Description of work to be required of the student and the bases upon which credit and a grade will be assigned:		
APPROVAL SIGNATURES:		
Student Signature	Date	
Instructor Signature	Date	
Graduate Advisor of Record Signature	Date	
		
Department Chair Signature	Date	

***NOTE: If you are seeking approval of a Directed Research course <u>outside</u> the department of your major, the Directed Research form must be signed by both: The Department Chair of your major AND the Department Chair of the discipline in which the Directed Research course is offered.