

THE EMBRY-RIDDLE AERONAUTICAL UNIVERSITY / NASA SPACE GRANT PROGRAM
 Undergraduate Internship Application Due Date: Thur, April 17th, 2007 3pm
STUDENT FORM

Please be sure to indicate your areas of research interest.

The Embry-Riddle Aeronautical University / NASA Space Grant Undergraduate Research-Internship Program is intended to provide a paid research-work experience for undergraduate students that can also help develop professional / career interests. The internship program seeks to provide research opportunities for science and engineering students. U.S. citizenship and full-time student status is required. Applications are especially encouraged from members of underrepresented groups and from women. *Please note that we will try to pair accepted students with faculty who have related research projects and interests.*

STUDENT'S NAME:	
MAJOR DEPARTMENT:	
STUDENT ID NUMBER:	
PERMANENT ADDRESS:	
LOCAL ADDRESS:	
LOCAL TELEPHONE:	U.S. CITIZEN? <input type="checkbox"/> YES <input type="checkbox"/> NO
E-MAIL ADDRESS:	
WHAT TYPES OF RESEARCH OR PROJECTS ARE YOU INTERESTED IN: (If you have a research project in mind please attach another sheet describing the research goals and plan.)	
ACADEMIC STANDING AS OF FALL 2008 :	
<input type="checkbox"/> SOPHOMORE <input type="checkbox"/> JUNIOR <input type="checkbox"/> SENIOR <input type="checkbox"/> OTHER (specify)	
GRADE POINT AVERAGE:	EXPECTED GRADUATION DATE:
FACULTY MEMBER WITH WHOM YOU WOULD LIKE TO WORK (leave blank if no preference and we will match up):	
NAME:	
DEPARTMENT:	
PHONE:	
PLEASE DESCRIBE YOUR ACADEMIC BACKGROUND AND EXPERIENCE (PLEASE HIGHLIGHT ANY SKILLS YOU HAVE THAT MAY BE HELPFUL FOR A RESEARCH PROJECT):	
HAVE YOU PARTICIPATED IN OTHER NASA PROGRAMS?	

WHAT COURSES ARE YOU SCHEDULED TO BE TAKING IN THE FALL SEMESTER? SUMMER A?

PLEASE DESCRIBE BRIEFLY YOUR EDUCATIONAL GOALS AND CAREER INTERESTS:

PLEASE DESCRIBE BRIEFLY HOW THE SPACE SCIENCE AND ENGINEERING RESEARCH-INTERN PROGRAM CAN FIT INTO YOUR EDUCATIONAL GOALS AND CAREER INTEREST, AND WHAT YOU EXPECT TO GAIN FROM IT:

HOW MANY HOURS PER WEEK WOULD YOU BE ABLE TO WORK DURING THE SPRING AND FALL SEMESTERS?

WOULD YOU BE ABLE TO WORK DURING SUMMER? IF SO HOW MANY HOURS PER WEEK?

HAVE YOU HAD A SPACE GRANT INTERNSHIP PREVIOUSLY? YES NO

IF YES, PLEASE GIVE THE NAME OF YOUR SUPERVISOR, THE PROJECT TITLE, AND A BRIEF DESCRIPTION OF THE PROJECT, INCLUDING ANY OUTCOME OR RESULTS:

Please email to prazspce@erau.edu or madler@erau.edu or Phillip.Anz-Meador@erau.edu
return paper copy to ERAU / NASA SPACE GRANT, c/o Dr. Madler, COLLEGE OF
ENGINEERING, AC1-356. Use more paper if needed.