## Undergraduate Research Experience in Ocean and Marine Science/GRID Programs Task Sheet Summer 2007

Name	SSN	
Campus/Cell Phone	Campus Address  Home Address	
Home Phone		
Classification Citizenship	Major	Minor
Graduation Month and Year	DOB	Place of Birth
Email Address		
Complete each of the tasks checked on this linitials when the task has been completed an 2007 to ensure delivery of final stipend. It is the research laboratory to complete all tasks	d graded. This sheet m anticipated that you w	ust be completed on or before July 11,
1. Turn in one statement of purpose for Revisions will be required.*	r graduate school (senio	ors) or internship (non-seniors).
2. Attend the CReSIS Seminars and wi with the answers given to your ques	1	ions!! Turn in questions that you asked
3. Write a review of two research artic	les (to be assigned by the	he team mentor) (2-3 pages)*
4. Submit a biography on a minority m	arine scientist. (3-4 pag	ges)*
5. View videos of past student research why? What were the common team presentations on this model.*	01 0	- ·
6. Review the leaflet on marine science summary of the video and leaflet an		tape "Careers in Meteorology." Write a h answers.*
7. View video "Bridging the Gap: Min 10 T/F questions with answers.*	orities in Marine Scien	ce." Write a summary of the video and
8. Be able to swim the length of the swim tem must be signed off by the swim	• • •	stroke or combination of strokes. This
9. Design your professional homepage webpage, and links to related resear	1 0	•
10. Submit the team abstract and your	top three contributions	to the research project. (1-2 Pages)*
11. Submit the final written URE team format to your team webpage.	reports (oral and writte	en). Link the final written report in IEEE

\*Report Format: Two pages (unless specified), single-spaced, 1" margin, Times New Roman, 12 point