

REU
2016

Summer 2016

June 1 - July 29, 2016

RESEARCH EXPERIENCE FOR UNDERGRADUATES

The REU Site: Arctic and Antarctic Project (AaA-REU) with Research Experience for Teachers (RET) Component objective is to promote the professional development of minority undergraduate students through their participation in participation in polar, ocean and marine science. Undergraduates are chosen from a national selection. Each is assigned to a specific research team where they will work closely with the faculty. In addition, seminars, lunch meetings, and social functions will be organized to facilitate undergraduate interaction. The project is conducted for eight weeks during the summer, with on-line mentoring and follow-up during academic year. Students who are in those groups traditionally under-represented in science are particularly urged to apply. Mathematics, computer science, geo-science, chemistry, and some physics majors who have completed 30 hours of coursework by the beginning of the program are eligible to apply. GPA of 3.0 or above is required.

For a description of previous team projects and highlights from past summers, view these pages:

- * REU OMPS 2013 <http://nia.ecsu.edu/ureomps2013/>
- * URE OMPS 2014 <http://nia.ecsu.edu/ureomps2014/>
- * REU OMPS 2015 <http://nia.ecsu.edu/ureomps2015/>

Applications are available in PDF format at:
<http://nia.ecsu.edu/ecsu-ure-application-form.pdf>

To apply online go to:
<https://www.cresis.ku.edu/content/education/undergraduate/reu-program>

Applications must be received by April 24rd. To apply, send a current transcript, resume, a one page statement of goals, and one letter of recommendation to:

Dr. Linda Hayden
Campus Box 672 ECSU
1704 Weeksville Road
Elizabeth City, NC 27909
(252) 335-3696 voice
(252) 335-3790 fax

