



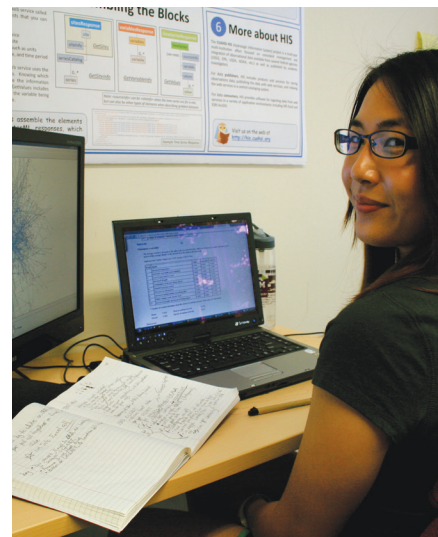
PAID SUMMER UNDERGRADUATE RESEARCH INTERSHIPS IN DE, RI & VT

\$4500 stipend; travel and
on-campus housing provided

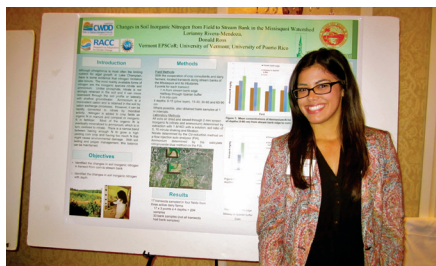
Interested in learning more about protecting our water resources, and getting good information to decision-makers? Conduct full-time team research for 10 weeks in Vermont, Rhode Island or Delaware.

INVESTIGATE:

- > The impact of climate variability and extreme weather events on water quality through sensors.
- > How to provide rapid, valuable information to stakeholders for more efficient and better informed decision making.



INTERSHIP DATES: JUNE 3 - AUGUST 12, 2014



ELIGIBILITY: Students who will be entering their second, third, or fourth year at one of the NEWRnet partner institutions** during 2014 may apply.

THE PROGRAM IS OPEN TO STUDENTS FROM ANY MAJOR.

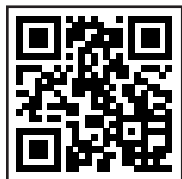


****Is your school a NEWRnet partner? Visit <http://newrnet.org/redir/ug> for a full list of participating institutions in DE, RI and VT. We also welcome applications from the following participating institutions:**

- > Alabama A&M University
- > Florida A&M University
- > Texas A&M University
- > Tuskegee University
- > University of Puerto Rico
- > University of Maryland Eastern Shore

► Go to <http://newrnet.org/redir/ug> to complete your online application!

Applications will open December 2



This program funded by the National Science Foundation Grant IIA 1330446

**APPLICATION DEADLINE:
FEBRUARY 21, 2014**