

PhD Graduate Fellowships available through NSF IGERT Program



Nitrogen Systems: Policy-oriented Integrated Research & Education (NSPIRE)

Integrated Graduate Education Research Training Grant (IGERT)

*Interdisciplinary research focused on
nitrogen cycle processes in the
environment integrated with
experiential learning of public policy.*

<http://igert.nspire.wsu.edu>

Benefits of the Program

- Full graduate support including two years of NSPIRE support with \$30,000/year stipend
- Graduate courses including
 - Nitrogen Cycling in the Earth System
 - Systems Dynamic Modeling
 - Policy Studio Course
 - Nitrogen Methods Workshop
- Capstone policy internship for 3 months with a policy-oriented agency or organization.
- Collaborative, team oriented dissertation research projects focused on Nitrogen in the environment.

Program Details

Students interested in a PhD with a focus on nitrogen in the environment from the College of Agricultural, Human and Natural Resources, the College of Engineering and Architecture, or the College of Sciences are encouraged to apply. You must be a U.S. Citizen or permanent resident to qualify. You must be entering or within your first year of a PhD program at Washington State University. Deadline for receipt of applications is mid January.

Washington State University is an Equal Opportunity/Affirmative Action educator and employer. Women, ethnic minorities, Vietnam-era or disabled veterans, person of disability and/or persons age 40 and over are encouraged to apply. WSU employs only US citizens and lawfully authorized non-U.S. citizens. All new employees must show employment eligibility verification as required by the U.S. Citizenship and Immigration Services. Reasonable accommodations provided upon request with adequate prior notification.

