

# RISE

Study • Research • Intern

Research Internships in Science & Engineering

DAAD

RISE



## What is RISE?

RISE is a summer internship program for undergraduate students from the United States, Canada and the UK in the fields of biology, chemistry, physics, earth sciences and engineering. It is a unique opportunity for undergraduate students to work with research groups at universities and top research institutions across Germany for a period of 1.5 to 3 months during the summer.

## What Research & Learning Opportunities are Available?

RISE undergrads have the opportunity to work on cutting edge research projects at top research institutions (e.g., Max-Planck-Institutes) and universities in Germany.

Students are paired with German PhD students in a unique mentoring partnership to ensure immediate integration into hands on lab work and built-in social network with an excellent opportunity to develop new technical skills. The working language of the RISE program is English.

## Is Financial Assistance Available?

All scholarship holders receive stipends from the DAAD to help cover living expenses, while partner universities and research institutes provide housing assistance.

## Registration:

Online registration and the internship database for RISE both open on December 7th.

To apply for RISE you must:

- be currently enrolled at a Canadian University/College as a full-time student in the field of biology, chemistry, physics, earth sciences, or engineering
- be an undergraduate who will have completed at least two years of a degree program by the time of the RISE internship placement
- Fourth-year students in Canada must prove that they will still have undergraduate status upon their return.

Application Deadline: January 31st, 2010

To learn more about RISE, please visit: [www.daad.de/rise](http://www.daad.de/rise) or email: [rise@daad.de](mailto:rise@daad.de)

UNBF International Relations Office

[www.unbf.ca/international](http://www.unbf.ca/international)  
[iro@unb.ca](mailto:iro@unb.ca)

