

Undergraduate Research Experience

in

Chemistry & Biochemistry at Hope College



Apply Online at
<http://sharp.hope.edu>



WHY DO RESEARCH AT HOPE COLLEGE?

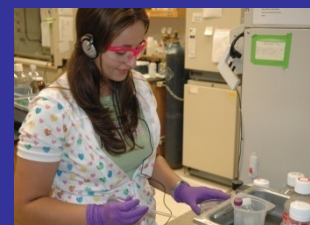
Hope College has a long, rich history of undergraduate research.

Ranked as a top undergraduate research program by U.S. News and World Report.

A research experience that is second to none!



Social activities with over 100 fellow research students occur most evenings.



You will work directly with a faculty mentor to answer questions at the forefront of scientific research.

Any student who will continue to be enrolled in an undergraduate degree program in the Fall of 2010 is eligible to apply. Selection criteria include a strong academic record, interest in chemistry, career plans, independence, creativity, and the potential to benefit from a research experience.

Students who are U.S. citizens from underrepresented minorities or from two-year colleges are especially encouraged to apply. The National Science Foundation Research Experience for Undergraduates funding awarded to Hope College will provide qualified students with a stipend of \$4400 for the 10 week program with 100% housing subsidy, and travel reimbursement.

For Hope College students, the application deadline is: **February 12, 2010**. For students not currently enrolled at Hope College, the application deadline is: **February 26, 2010**.

Choose from a range of externally-funded faculty research projects:

Analytical Chemistry	Medicinal Chemistry
Biochemistry	Organic Chemistry
Computational Chemistry	Photochemistry
Environmental Chemistry	Physical Chemistry
Materials Science	Neurochemistry
Inorganic Chemistry	Spectroscopy

Learn more about the specific projects and apply for a summer research position in the

Hope College Chemistry program:

<http://sharp.hope.edu>

If you have any questions, contact us at:

chemreu@hope.edu