

2016-17 ACS-HACH LAND GRANT SCHOLARSHIP

The University of Maine is pleased to announce **The Hach Scientific Foundation Scholarship**. This scholarship fund is made possible by a generous gift from the Hach Scientific Foundation, a non-profit foundation dedicated to promoting chemistry education in the U.S. Two scholarship awards of up to **\$10,000** each are available to qualified applicants. Scholarships may be renewed provided the recipients meet the scholarship renewal criteria.

Eligibility Requirements:

- Pursuing a BA/BS in chemistry at UMaine OR
- Enrolled in a Masters program having earned an undergraduate degree in chemistry, biochemistry or chemical engineering
- Commitment to become a chemistry high school teacher
- Current UM student with a GPA ≥ 3.0 **OR** incoming first-year student with an equivalent high school or undergraduate (for Masters students) record.
- File a current FASFA (Free Application for Federal Student Aid)

To apply:

- Complete the ACS-Hach Land Grant Scholarship application.
- Provide a typed statement (250 words) concerning your career goals and plans to become a high school chemistry teacher.
- Provide high school or undergraduate transcripts.
- One letter of recommendation from an individual other than a family member that clearly demonstrates the applicant's interest in the field of chemistry education. Submit under separate cover directly from reference.

Please submit your completed scholarship application to:

Dr. Barbara Cole
Department of Chemistry
Aubert Hall 5706
University of Maine
Orono, ME 04469-5706
Fax: (207) 581-1191
Telephone: (207) 581-1169

ACS-HACH Land Grant Scholarship Application

Last Name _____ First Name _____ M.I. _____

Address _____

City _____ Zip Code _____

Tel. Number: _____ SSN: _____ - _____ - _____

Grade Level: _____ GPA: _____ anticipated UM Grad. Date _____

Academic Major(s): _____

Concentration or Academic Minor(s) _____

Please list academic and professional activities including offices and memberships held, honors and awards received:

List employment, internships, volunteer and community service: _____

Attach a typed statement (250 words) that addresses your career goals and plans to become a high school chemistry teacher. (Resume optional.)

One letter of reference requested from: _____

Applicant Signature _____

_____ Date

For more information please contact:
Dr. Barbara Cole (207)-581-1169