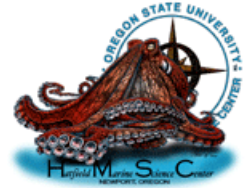


# Lylian Brucefield Reynolds Scholarship



- Purpose:** This award is given to graduate students in residence (spending at least half time) at the Hatfield Marine Science Center, in recognition of research excellence and promise.
- Amount:** The amount to be awarded for 2009-2010 is estimated at \$1,000, paid in three equal term installments, beginning in the Fall 2009 term.
- Criteria:** The primary criteria by which applications will be evaluated are excellence in academic and research performance, and scientific merit of proposed research. Service activity (to OSU, HMSC, the department, profession or community) will also be given secondary consideration. For additional application guidance, see <http://hmsc.oregonstate.edu/awards.html>
- Application:** Students must submit:
- Cover letter
  - Resume, not to exceed 2 pages;
  - One-page research summary;
  - Letter of support from the advisor, highlighting applicant's research achievements, plus supportive GPA status note from academic department.
- Deadline:** April 13, 2009
- Apply to:** Dr. George Boehlert, Director  
Hatfield Marine Science Center  
2030 SE Marine Science Drive  
Newport, OR 97365  
email: [george.boehlert@oregonstate.edu](mailto:george.boehlert@oregonstate.edu)  
Tel. (541) 867-0212 Fax (541) 867-0444

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## Application Guidance:

Applications must be submitted as a complete package by the deadline. Electronic submission, as a single PDF file by email will also be accepted. ***NOTE: Instructions for applications must be followed exactly or the application will not be considered.*** For additional application guidance, see <http://hmsc.oregonstate.edu/awards.html>

Application cover letter should state graduate degree sought and current financial support. Applicants with previous awards from HMSC should clearly indicate the level of past support, be certain that reporting requirements have been met, and provide a paragraph describing past progress or results.

The criteria by which applicants will be evaluated include: scientific merit (creativity and feasibility of proposed research and potential implications); academic performance and research experience and service activity (to institution, community, profession).