

Preview – Example of Questions

OSU Research Experience for Undergraduates - Summer 2018 Internship Application

OSU's Research Experience for Undergraduates Program: From Estuaries to the Deep Sea...
Hatfield Marine Science Center – Newport, OR and Oregon State University – Corvallis, OR

Only completed applications (application form and two letters of recommendation) will be considered for this program. Complete applications must be received by February 19, 2018.

* Required

Email address: *

PERSONAL INFORMATION

Last Name: *

First Name: *

Middle Initial:

Current Address (Street Address or P.O. Box, Apartment #, etc.): *

Current City: *

Current State: *

Current Postal/Zip: *

Current until (Date): *

Primary Telephone (###-###-####): *

Secondary Telephone (###-###-####): *

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Primary Email Address: *

Secondary Email Address: *

Permanent Address (Street Address or P.O. Box, Apartment #, etc.): *

Permanent City: *

Permanent State: *

Permanent Postal/Zip: *

Date of Birth: *

Citizenship (Only U.S. citizens & permanent residents are eligible for NSF supported funds) *

- U.S.
 Permanent Resident
 Other:

DEMOGRAPHIC INFORMATION

The National Science Foundation encourages participation in REU programs from underrepresented groups, and seeks to measure how effectively it is reaching diverse student populations.

I identify my gender as (fill in the blank): *

Disability (please describe as the program has supported previous students with all available university resources).

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Traditionally Underrepresented Groups in Geosciences (check all that apply): *

- African American
- Native American
- Hispanic/Latino
- Asian American
- Native Pacific Islander
- White/Caucasian
- U.S. Veteran
- Other:

First-generation college student (neither parent has earned a Bachelor's degree): *

- Yes
- No

EDUCATION

Transcripts are not needed at this time. Applicants who are accepted into the program will be required to provide transcripts for verification.

Institution Where Currently Enrolled: *

Current Class Status (Note: Seniors graduating in Spring/Summer 2018 are ineligible): *

- Freshman
- Sophomore
- Junior
- Senior in Fall 2017

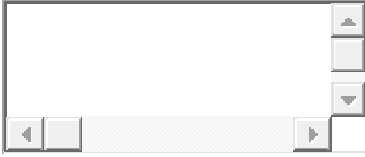
Major(s) and Minor(s): *

Overall GPA: *

GPA in Major: *

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Were you previously enrolled in any other colleges/universities? If so, where and when? List Institution(s) and Dates Attended:



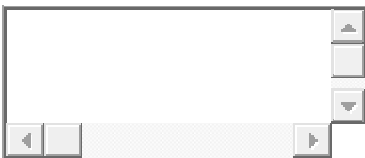
List science coursework completed (biology, chemistry, physics series, earth science, etc.), mathematics, and/or technology fields (such as computer sciences) below. Course No. and Title, Grade, Course Credit: *



List any additional relevant courses (not listed above) planned for completion by the beginning of summer 2018. Course No. and Title, Grade, Course Credit: *

STATEMENT OF INTEREST

Briefly describe how marine sciences play into your post-graduation plans and career goals, and specify your reasons for wanting to participate in this particular REU program? *



RESEARCH INTERESTS AND MENTOR MATCH

Please study the areas of research and associated faculty listed for each location (Newport and Corvallis). Information of each mentor and lab can be found here:

<http://hmsc.oregonstate.edu/academics/internships/research-experiences-undergraduates-reu-estuaries-deep-sea>

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Please rank your first 4 choices (1-4 in order of preference) or choose up to 4 areas of interest (use X instead of a number). Your choices will be used to match your interests with a potential mentor's interest: *

	1	2	3	4	X	Not Interested
Marine Ecology						
Fisheries						
Molecular Biology and Genetics						
Physical Oceanography						
Chemical Oceanography						
Marine Geology						
Atmospheric Science						

MENTOR SELECTION/MATCH

Please study the areas of research and associated faculty listed for each location (Newport and Corvallis). Indicate your top REU Mentor choices. Note: There are two separate lists of faculty. Newport (HMSC): <http://hmsc.oregonstate.edu/reu-mentors>
Corvallis (CEOAS): <http://ceoas.oregonstate.edu/research/undergraduate/reu/>

Mentor #1 Name (Last Name, First Name): *

Mentor #1 Comments:

Mentor #2 Name (Last Name, First Name): *

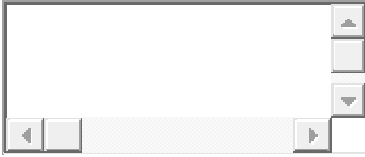
Mentor #2 Comments:

Mentor #3 Name (Last Name, First Name): *

Mentor #3 Comments:

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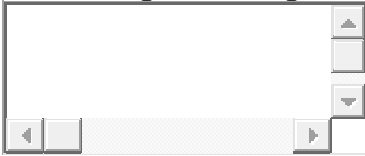
What professional goals do you hope to achieve by working with the above listed faculty? Please explain why you are interested in the areas of research chosen above? *



Have you ever participated in any kind of scientific research? *

- Yes
 No

If not, please briefly explain any past experiences, specialized skills, and or courses that you considered most valuable in preparing you for a research internship, and explain why. If yes, please explain. *



EXTRACURRICULAR INFORMATION

We are looking for student applicants with a range of interests and experiences in and out of academia.

Please list school activities, clubs or programs you have participated in, including offices held and academic honors earned (Ex: Marine Technology Society, Biology club, scholarships, etc.). Also list non-school clubs, activities, program or conferences in which you have participated (Ex: Intramural sports, student or community groups/organizations, leadership retreat, etc.). *



LETTERS OF RECOMMENDATION

Please provide two recommendations from a professor, advisor, or other person in an academic or professional position who can speak to your academic abilities, accomplishments and

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motivations, work habits and potential in the program.

Recommendation forms/letters should be filled out by your recommenders online using our online REU Recommendation Program web form. There is a place within the web form for your recommenders to attach and send their recommendation letters. The link for your recommenders to use is provided here and is also available our Hatfield Marine Science Center website:

<https://goo.gl/forms/r7iF659KkeDBRGjP2>

Please provide names and contact information for the people who will be providing letters of recommendation.

Recommendation #1 Name, Title and/or Institution: *

Recommendation #1 Email: *

Recommendation #1 Telephone: *

Recommendation #2 Name, Title and/or Institution: *

Recommendation #2 Email: *

Recommendation #2 Telephone: *

RECRUITMENT INFORMATION

Understanding how you learned about our National Science Foundation (NSF) REU program, will help us understand what types of services and resources support students to access internships and funding that pave the path to rewarding STEM careers.

How did you learn about the summer REU intern program at Oregon State University? *

- Flyer
- Former REU intern
- NSF REU Website
- OSU Website
- Pathways to Science Website
- Professor/Advisor
- Scientific Meeting
- Other:

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Previously applied to our REU program? *

- Yes
 No

Participated in another REU program? *

- Yes
 No

If yes, you have participated in another REU program, please list the program name, institution and program contact: *

Are you applying for other internships this summer? *

- Yes
 No

If yes, you are applying for other internships this summer, please list internship programs below: *

Anything else you'd like to share with our selection committee about you and your application?

Today's Date: *

A copy of your responses will be emailed to the address you provided.