Subject: Fwd: Postdoc opportunity for your senior grad students

Date: Tuesday, July 12, 2022 at 8:43:52 AM Eastern Daylight Time

From: Peter H Fisher

To: Peter H Fisher

Peter Fisher Professor of Physics Department Head MIT Department of Physics Room 4-304g tel. <u>617-715-4998</u> tel. <u>617-253-4801</u> fax <u>617-253-8554</u>

The Fisher Files PodCast:

http://fisherfiles.com

Begin forwarded message:

From: Notre Dame College of Science <science@nd.edu>
Date: July 11, 2022 at 1:30:34 PM EDT
To: Peter H Fisher <fisherp@mit.edu>
Subject: Postdoc opportunity for your senior grad students
Reply-To: science@nd.edu





SENIOR GRADUATE STUDENTS ARE INVITED TO APPLY...

Dear Faculty Members

The University of Notre Dame is seeking applicants fo our Go Beyond: Postdoc Preview Weekend. Please share the following opportunity with your senior graduates students.

Are you a senior graduate student looking for a postdoctoral research position in 2023?

Do you want to work with internationally recognized faculty who are passionate about research?

Do you want to cultivate your career through effective professional development?



At the College of Science at the University of Notre Dame you will go beyond the ordinary postdoctoral experience to achieve your best. The Notre Dame College of Science Postdoc Preview is a three-day program that provides senior graduate students the opportunity to visit the University of Notre Dame to learn about our postdoctoral training opportunities, meet with our faculty and explore our scientific resources and facilities.We invite you to apply to attend the Go Beyond: Postdoc Preview October 28–30, 2022. The competitive application period is now open and will remain open through August 31 at 11:59 p.m. EDT.

There is no cost to attend the Go BeyoND: Postdoc Preview. The College of Science will provide transportation, lodging, and meals for all selected applicants.

Steps to apply:

1) Please review the five departments and faculty to get an idea of what fields of specialty are available and who is doing work in those areas:

- Applied and Computational Mathematics and Statistics | Faculty
- Biological Sciences | Faculty
- Chemistry & Biochemistry | Faculty
- Mathematics | Faculty
- Physics & Astronomy | Faculty

2) Apply through **Interfolio** with your CV, one letter of reference, your statement of purpose, and the required form in Interfolio indicating your preferred departments and faculty members.

Questions? Please email science@nd.edu.



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