

# U.S. NAVAL RESEARCH LABORATORY

## POSTDOCTORAL RESEARCH OPPORTUNITIES AT THE NAVAL RESEARCH LABORATORY

*The Naval Research Laboratory conducts a broad based multidisciplinary program of scientific research in advanced technological development, techniques, systems, and related operational procedures. NRL is one of the largest scientific institutions within the US government.*

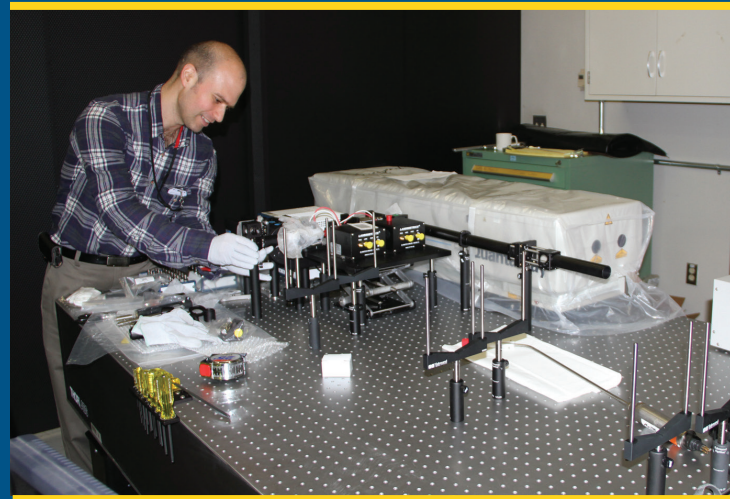
### HOW TO APPLY

- Applications for awards at NRL must be submitted electronically by the following deadlines: February 1, May 1, August 1, and November 1.
- Find research opportunities at NRL that match your interests by exploring the NRC Research Associateship Programs' website at [www.nas.edu/rap](http://www.nas.edu/rap).
- Contact prospective NRL Research Adviser(s) to discuss your interests. Adviser contact information can be found on the NRC Research Associateship Programs' website.
- Apply using the NRC Research Associateship Programs' online application system.
- Submit supporting documents, including transcripts and letters of recommendation, according to the instructions provided online.

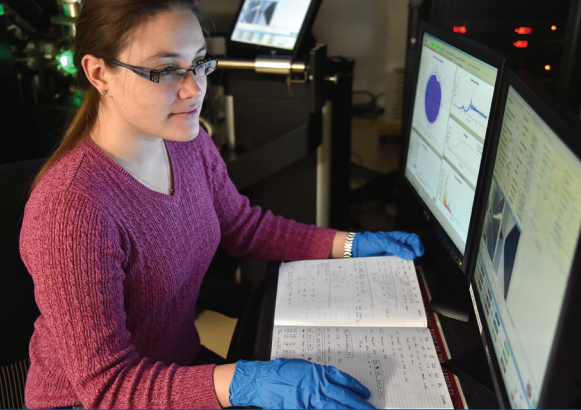
National Academies of Sciences, Engineering, and  
Medicine  
Fellowships Office  
NRC Research Associateship Programs  
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E-mail: [rap@nas.edu](mailto:rap@nas.edu)

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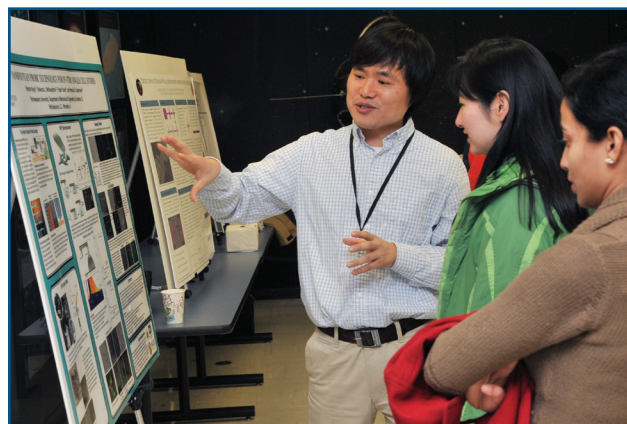


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**T**he Naval Research Laboratory (NRL) is the corporate research laboratory for the Navy and Marine Corps and conducts a broad program of scientific research, technology and advanced development. NRL has served the Navy and the nation for over 90 years and continues to meet the complex technological challenges of today's world.

The NRL Postdoctoral Research Program administered by the National Academies of Sciences, Engineering, and Medicine offers an attractive stipend, relocation, health insurance, and travel allowance. Fellowship recipients are able to advance their careers in full time research at a top research facility, while contributing to the important mission areas of the Laboratory.



## NAVAL RESEARCH LAB

The Naval Research Lab has a continuing need for scientists and engineers in many fields of research. Current research interests focus on areas such as:

- Computer Science**
- Artificial Intelligence**
- Plasma Physics**
- Acoustics**
- Radar**
- Fluid Dynamics**
- Chemistry**
- Materials Science**
- Optical Sciences**
- Radiation Sciences**
- Remote Sensing**
- Marine Geosciences**
- Oceanography**
- Marine Meteorology**
- Space Technology/Sciences**
- Environmental Sciences**
- Condensed Matter**

*To learn more about the Naval Research Laboratory, visit our website at [www.nrl.navy.mil](http://www.nrl.navy.mil).*

*For more information on Postdoctoral Research Opportunities at the Naval Research Laboratory, visit the NRC Research Associateship Programs' website at [www.nas.edu/rap](http://www.nas.edu/rap).*

*Postdoctoral Research Opportunities at the Naval Research Laboratory are available only to US citizens and legal permanent residents who have held their doctoral degree for less than five years at the time of application. Dual citizens are not eligible.*