HOW TO APPLY

• Find research opportunities at NSRDEC that match your interests by exploring the NRC Website: www.nationalacademies.org/rap

• Contact prospective NSRDEC Research Advisers to discuss your research interests. Information can be found on the Website.

• Apply online using the WebRap electronic application process.

• Applications for NSRDEC must be submitted electronically by the following deadlines: February 1, May 1, August 1, and November 1.

• Submit supporting documents, including transcripts and reference reports or letters of reference to:

  National Research Council
  Fellowship Programs Office
  Associateship Programs
  500 Fifth Street NW, Keck 568
  Washington, DC 20001

  Email: rap@nas.edu
  Website: www.nationalacademies.org/rap

POSTDOCTORAL RESEARCH OPPORTUNITIES AT THE UNITED STATES ARMY NATICK SOLDIER RESEARCH, DEVELOPMENT AND ENGINEERING CENTER

The US Army Natick Soldier Research, Development and Engineering Center’s mission is to maximize the Warfighters Survivability, Sustainability, Mobility, Combat Effectiveness and Field Quality of Life by Treating the Warfighter as a System.
Research opportunities for NRC postdoctoral scientists include:

- Nanophotonics for Soldier Applications
- Biocatalyzed Polymers for Multifunctional Materials
- Sensory and Cognitive Basis of Product Acceptance
- Materials Design Based on Molecular Self-Assembly
- Detection and Viability of Food-borne Pathogens

The National Research Council Associateship Program at the NSRDEC provides the opportunity to conduct basic research in anthropological, behavioral, cognitive, biological, mathematical and physical sciences that enhance the Soldier-focused mission of NSRDEC.

The following Laboratories participate in the NRC Associateship Program:

- Center for Military Biomechanics
- Biotechnology Laboratory
- Cognitive Performance Laboratory
- Chemical and Material Analysis Laboratory
- Microscopy Laboratory
- Advanced Food Processing Laboratory
- Mechanical Testing and Analysis Laboratory
- Polymer Processing Laboratory

The NRC research opportunities at NSRDEC are open to US citizens only.

For more information on Postdoctoral Research Opportunities at NSRDEC, visit the NRC Website at: www.nationalacademies.org/rap and see the listing for NSRDEC under sponsoring federal laboratories and affiliated institutions.