



NIST NRC Postdoctoral Research Associateships Program

From automated teller machines and atomic clocks to mammograms and semiconductors, innumerable products and services rely in some way on technology, measurement, and standards provided by the National Institute of Standards and Technology (NIST).

NIST's Postdoctoral Research Program supports a nationwide competitive postdoctoral program administered in cooperation with the National Academy of Sciences/National Research Council. The postdoctoral program brings research scientists and engineers of unusual promise and ability to perform advanced research related to the NIST mission, shares NIST unique research facilities with the U.S. scientific and engineering communities, and provides a valuable mechanism for the transfer of research results from NIST to the scientific and engineering communities.

Research opportunities are available in:

<i>Chemistry</i>	<i>Mathematics</i>
<i>Physics</i>	<i>Computer Science</i>
<i>Engineering</i>	<i>Materials Science</i>
<i>BioScience</i>	<i>Information Technology</i>

For the most current list of opportunities, visit:
nrc58.nas.edu/RAPLab10/Opportunity/Opportunities.aspx?LabCode=50

Details:

Associateships are awarded for a two year period
Competitive stipend and federal benefits package
The deadlines for applications are February 1st and August 1st of each year
Opportunities are available in Gaithersburg, Maryland; Boulder, Colorado; and Charleston, South Carolina

Eligibility:

You must possess a doctoral degree
You must have held the doctoral degree for fewer than five years at time of application
You must be a U.S. citizen

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