MIT LINCOLN LABORATORY

Discover the satisfaction of innovation and service to the nation

TECHNOLOGY IN SUPPORT OF NATIONAL SECURITY

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MIT Lincoln Laboratory offers scientists and engineers the opportunity to work on challenging problems critical to national security. A Department of Defense federally funded research and development center (FFRDC), Lincoln Laboratory has a focused commitment to research and development, with an emphasis on building prototypes and demonstrating operational systems under live test conditions that meet real-world requirements.

Three areas constitute the core of the work performed at Lincoln Laboratory: sensors, information extraction (signal processing and embedded computing), and communications, all supported by a broad research base in advanced electronics.

If you are pursuing a BS/MS/PhD in any of the following majors, or a comparable scientific or technical field, our technical staff would like to meet you.

- Electrical Engineering
- Computer Science
- Physics
- Mathematics
- Materials Science
- Mechanical Engineering
- Aeronautics/Astronautics
- Biology/Biochemistry

On-Campus Recruiting at:
Smith College / Mount Holyoke College

Career Fair:
Monday, January 30, 2012
Smith/Mount Holyoke Science & Technology Fair 2012

Campus Interviews:
Tuesday, January 31, 2012

Application Deadline:
Please stop by and meet our technical recruiters at the career fair.

MIT Lincoln Laboratory’s fundamental mission is to apply science and advanced technology to critical problems of national security. To ensure excellence in the fulfillment of this mission, the Laboratory is committed to fostering an environment that embraces and leverages diversity of thought, culture, and experience. As an Equal Opportunity Employer, we are committed to realizing our vision of diversity and inclusion in every aspect of our enterprise.

Due to the unique nature of our work, we require U.S. citizenship.

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