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Lincoln Laboratory’s activities focus on the design and development of prototype systems that integrate new technologies, devices, and components. A significant objective of the Laboratory’s R&D work is the transition of technology to government sponsors or industry contractors. The Laboratory’s R&D is organized around 11 mission areas: space systems and technology; air, missile, and maritime defense technology; communication systems; cyber security and information sciences; intelligence, surveillance, and reconnaissance systems and technology; advanced technology; tactical systems; homeland protection; air traffic control; biotechnology and human systems; and engineering.

MIT Lincoln Laboratory Beaver Works, which includes the AeroAstro Beaver Works facility, is a campus resource that supports project-based learning through programs designed by Lincoln Laboratory engineers and MIT faculty to challenge students to solve real-world problems. Contact Beaver Works (llbw-info@ll.mit.edu) or call 617-324-7457.

The Laboratory offers student employment opportunities (https://www.ll.mit.edu/careers/student-opportunities), which may be viewed on its website.