MIT undergraduate and graduate students can become involved in creating digital learning materials for open online courses and MIT subjects or in related education research as vehicles to advance the pedagogy and learning experiences for MIT students and learners around the world.

The MIT Digital Learning Lab (https://openlearning.mit.edu/mitx-digital-learning-lab) is a collaborative program between MIT Open Learning (http://openlearning.mit.edu) and MIT’s academic departments with a mission to learn about, progress, and innovate in digital learning on campus and beyond. Members of the Digital Learning Lab (departmental instructional staff such as lecturers or postdocs) serve as ambassadors to MIT departments, collaborating with faculty in developing and delivering digital learning projects, as well as helping to create MITx open online courses.

There are opportunities for postdoctoral, graduate, and undergraduate students to participate in digital learning projects under the guidance of a Digital Learning Lab member. MITx UROPs have developed a host of tools (http://web.mit.edu/6.mitx/www/#line-fitting-600) from mathlets (http://mathlets.org/about)—highly interactive applets designed to enhance STEM classes—to Shakespeare Visualizations.

For more information or for students interested in exploring an opportunity to intern, contact MIT Open Learning (http://openlearning.mit.edu/contact-us).