

Job Posting – MIT Technology Licensing Office Intern

Internship: Marketing projects for MIT's Energy patents portfolio.

Department: Technology Licensing Office (TLO)

Project activities:

- 1) Maintain and improve internal licensing tracking databases.
- 2) Work with inventors to create 1-page marketing documents for select technologies.
- 3) Design and execute a staged approach and qualification process of potential licensees.
- 4) Analyze selected areas of MIT's patent portfolio and commercial markets to determine licensing opportunities.

Candidate requirements: The ideal candidate will have relevant technical background, excellent analytical, interpersonal and oral/written communication skills, and a keen interest in commercialization of energy technology. [This position is open to current MIT students.](#)

Commitment and compensation: 15-25 hours/week. The intern will also experience the day-to-day activities of a technology licensing office.

Intern reports to: Christopher Noble, Technology Licensing Officer (crn@mit.edu, 617-253-6966)

MIT's Technology Licensing Office (TLO) manages the patenting and licensing of inventions made by the Institute's researchers and staff. The TLO is one of the most active academic licensing organizations in the world. In our Fiscal Year 2010, we filed 184 patents in the U.S., and negotiated 57 licenses. 16 startup companies were organized around MIT technology licensed from the TLO.