



Massachusetts Institute of Technology
School of Engineering

Department of Civil and Environmental Engineering – Lecturer

The Department of Civil and Environmental Engineering at Massachusetts Institute of Technology (MIT) is seeking to fill a Lecturer position in structural engineering with the opportunity to build strong ties with MIT Department of Architecture. Position is full-time for a three-year period starting September 1, 2012.

Responsibilities include teaching graduate level subject(s) in modern structural engineering and supervision of student projects and theses in the M.Eng. High Performance Structures Program <http://cee.mit.edu/meng> involving structural design and architecture. Projects involve teams of 4-6 students and are collaboratively taught, while theses are written and supervised individually.

Lecturers in an academic position in the Department are expected to:

- Excel in classroom teaching
- Contribute to the existing courses and the development of new courses in the area of sustainable civil infrastructure
- Participate in advising students

The successful candidate should hold an advanced degree (preferably at Ph.D. level), have experience working in practice (preferably a PE license), and demonstrable skills in organizing and leading design projects. Candidates should be familiar with modern software tools for structural analysis and design.

Interested applicants should apply through the link below with curriculum vitae, a brief cover letter outlining interest and plans for the position, and contact details for at least three references <https://school-of-engineering-faculty-search.mit.edu/cee-lecturer/>.

Applications will be accepted through July 1, 2012.

MIT is an Equal Opportunity/Affirmative Action employer. Applications from women and minorities are strongly encouraged.
