

# MIT Evaluation for Graduate Admission

Please read instructions carefully before you complete this form.

**Return to:**

Department of \_\_\_\_\_  
Massachusetts Institute of Technology  
77 Massachusetts Avenue, Room \_\_\_\_\_  
Cambridge, MA 02139-4307

**Part 1 To be completed by all applicants**

Please type or print using black ink. Important: In the upper right of this form, fill in the return address department name and room number (as indicated on pages 4–16 of this booklet).

Name: \_\_\_\_\_  
last/family first middle

Applying for admission in the department of \_\_\_\_\_

for the ultimate degree of \_\_\_\_\_ area of research \_\_\_\_\_

for the term beginning in  September \_\_\_\_\_ year  February \_\_\_\_\_ year  June \_\_\_\_\_ year Email address \_\_\_\_\_

Under the Family Educational Rights and Privacy Act of 1974, a student enrolled at MIT has access to his or her education records. We intend to comply with both the letter and the spirit of this law, while still allowing the student the option of waiving the right to access. If you wish to waive the right to examine this evaluation at a later date, please sign here.

Applicant's signature: \_\_\_\_\_ date \_\_\_\_\_

**Part 2 To be completed by evaluator**

An application for admission to MIT requires evaluations from three teachers or people capable of judging the professional and academic promise of the applicant. A separate letter of evaluation may be attached to this form if necessary.

Please return in time for her/him to meet the following deadlines: January 15 for June or September admissions for applicants except as follows: December 15 for Aeronautics and Astronautics, Architecture, Biology, Brain and Cognitive Sciences, Chemistry, Electrical Engineering and Computer Science, Health Sciences and Technology, Mechanical Engineering, Media Arts and Sciences; December 15 for Operations Research; December 31 for Biological/Engineering and Political Science; January 1 for Physics and History, Anthropology, and Science, Technology and Society (HASTS); January 2 for Chemical Engineering, Civil and Environmental Engineering, Economics, Linguistics and Philosophy, Mathematics; January 3 for Urban Studies and Planning; January 4 for Materials Science and Engineering; January 5 for Earth, Atmospheric and Planetary Sciences; January 7 for Nuclear Science and Engineering; January 10 for Computation for Design and Optimization, Engineering Systems Division and Technology and Policy Program; and February 15 for Center for Real Estate. November 1 is the deadline for the February term. January 12 and April 6 are the deadlines for Round 1 and Round 2, respectively, for the Master of Engineering in Logistics Program (MLOG). For the Evaluation Form, please go to <http://www.mit.edu/mlg/>. For the Systems Design and Management Evaluation Form, please go to <http://sdm.mit.edu>. For the Leaders for Manufacturing Program recommendation details, please go to <http://lfm.mit.edu>.

Evaluator's name: \_\_\_\_\_ Title \_\_\_\_\_

Address \_\_\_\_\_

Email address \_\_\_\_\_ Date \_\_\_\_\_

School or company \_\_\_\_\_ Telephone number \_\_\_\_\_

In what capacity do you know the applicant? \_\_\_\_\_

How long have you known the applicant? \_\_\_\_\_

How does this applicant compare with his or her peer group in academic ability?

- Truly exceptional *equivalent to the very best you have known – a person who, in your experience, appears only every few years*  Outstanding *comparable to the best student in a current class*  Well above average *top 25%*  Above average *demonstrated high ability*  Average *able to complete work to the Ph.D.*  Below average *lower 50%*  Inadequate opportunity to observe

In your opinion, how would this student compare to other students in the graduate program at MIT?

- Truly exceptional  Outstanding  Well above average  Above average  Average  Below average  Inadequate opportunity to observe

Please give the applicant's relative standing in your department (e.g., 7th in 89) \_\_\_\_\_

(continue on reverse side)

