

GRADUATE EDUCATION

MIT graduate programs provide collaborative environments for advanced study by students and faculty working together to extend the boundaries of knowledge. MIT boasts globally prominent graduate programs in engineering, science, computation, architecture and planning, management, and the social sciences and humanities. MIT's five schools and one college encompass a broad variety of degree paths, each with their unique requirements. Across all schools and the college, MIT graduate programs offer students the opportunity to gain unparalleled discipline-specific knowledge; to master the tools needed to advance research; and to acquire a bedrock foundation in the skills necessary for career advancement.

This section outlines the general requirements together with other important aspects of graduate education, including admissions and financial aid.