The mission of the MIT Sloan School of Management (http://mitsloan.mit.edu) is to develop principled, innovative leaders who improve the world and to generate ideas that advance management practice.

To accomplish this, the School:

- Offers premier programs for shaping leaders who will create, redefine, and build cutting-edge products, services, markets, and organizations
- Collaborates across MIT to capitalize on and contribute to the Institute’s distinctive intellectual excellence and entrepreneurial culture
- Attracts, develops, and retains outstanding faculty and staff who lead the world in management education and research
- Enrolls students with integrity, strong leadership potential, high aspirations, and exceptional intellectual ability
- Fosters a cooperative and adventurous learning community that includes alumni and business partners, works on important problems, and is based on mutual respect, rigorous analysis, and high ethical standards

History

The MIT Sloan School grew out of a curriculum in engineering administration—Course 15—that was first offered to MIT undergraduates in 1914. A program leading to a master's degree in management was established in 1925. The world's first university-based executive education program, the Sloan Fellows Program, had its beginnings at MIT in 1931 under the principal sponsorship of Alfred P. Sloan, Jr., the 1895 MIT graduate in electrical engineering who rose to the top of the General Motors Corporation. Sloan endowed the pioneering program in 1938. In 1952, a further grant from the Sloan Foundation made possible the creation of the MIT School of Industrial Management—charged with the education of "the ideal manager." The School was renamed in honor of Mr. Sloan in 1964.

New Directions

MIT Sloan’s array of top-ranked undergraduate, graduate, and executive programs are well known for drawing on the creative and collaborative approaches common to engineering, behavioral science, economics, and management science to give managers a competitive edge. In our diverse education and research programs, we work with industry to develop the basic knowledge, insights, tools, and techniques that are shaping the future of the practice of management.

Among MIT Sloan’s key strengths are its exceptionally close ties with other world-class departments at MIT, especially in fields crucial to business, including economics, engineering, and science.

One manifestation of this interdisciplinary approach is Leaders for Global Operations (http://lgo.mit.edu), an educational and research collaboration with the School of Engineering and industry partners that is transforming the practice of manufacturing and manufacturing education. Other examples include the medical innovations course, conducted in partnership with MIT Sloan, the School of Engineering, and doctors at Massachusetts General Hospital.

With a focus on the future of management, MIT Sloan has been aggressive in developing leading edge research programs that have an impact on the emerging practice of business. The School has been a leader in developing the concepts of financial engineering that underlie today's financial markets, for example. The Master of Finance, a 12-month intensive degree program designed to prepare students for careers in the financial industry, has quickly established itself as a premier and in-demand degree program.

In 2010, MIT Sloan launched the MIT Executive MBA. This is a rigorous 20-month executive schedule Master of Business Administration that builds on MIT Sloan's history of distinguished MBA programs and mid-career education.

Reflecting a world characterized by increasing economic globalization, MIT Sloan is itself an international community. Approximately one-third of the MBA class and close to half of all executive education participants come from outside the United States, and diverse research and educational collaborations have been developed around the world. In addition, the School has a strong network of alumni in more than 100 countries.

As one of the world’s preeminent management schools, MIT Sloan strives to prepare its students to be principled, innovative leaders in a rapidly changing world. In an increasingly competitive environment, MIT Sloan must continually listen to the marketplace, explore new directions, and use this knowledge to develop new products, services, and processes quickly and efficiently. To maintain its leadership, MIT Sloan continues to drive change and innovation in a number of areas:

Action Learning. MIT Sloan’s signature experiential learning model immerses students in the world’s under-resourced locales to translate knowledge into useful solutions. Action Learning builds resilient, thoughtful leaders capable of solving unstructured problems across business functions. Global Entrepreneurship Lab, Sustainable Business Lab, China Lab, and India Lab are just a few of the avenues through which students can apply classroom concepts and theory to real-world business scenarios.

Entrepreneurship. The Martin Trust Center for MIT Entrepreneurship provides the knowledge, support, and network necessary for MIT students to become successful entrepreneurs. The Trust Center has created entrepreneurship-focused courses and extracurricular programs, such as New Enterprises and the Founders’ Skills Accelerator, to provide students the knowledge and skills needed to turn an idea into a successful venture. The center is staffed by
MIT lecturers and experienced practitioners who have conducted rigorous studies on entrepreneurship; students are further supported by a network of industry-leading mentors and provided the workspace and resources necessary for successful venture growth.

**Global Initiatives.** A top priority for MIT Sloan is to widen the international reach of its educational and research initiatives. MIT Sloan has collaborations with international MBA programs in China’s Fudan, Tsinghua, and Lingnan universities. MIT Sloan also hosts university faculty from China, Turkey, Portugal, and Brazil for training in teaching and course development, and to work on research projects. MIT Sloan has engaged in collaborations with The Lisbon MBA in Portugal, Sabanci University in Turkey, and Vale Institute of Technology in Brazil. The School also works with the Indian School of Business in India, Nanyang Technological University in Singapore, and the Epoch Foundation in Taiwan. Together with Malaysia’s central bank, MIT Sloan recently co-founded the Asia School of Business in Kuala Lumpur.

**Research Centers**

MIT Sloan faculty actively participate in the following interdisciplinary research centers:

- Center for Collective Intelligence ([http://catalog.mit.edu/mit/research/center-collective-intelligence](http://catalog.mit.edu/mit/research/center-collective-intelligence))
- Center for Computational Research In Economics and Management Science ([http://catalog.mit.edu/mit/research/center-computational-economics-management-science](http://catalog.mit.edu/mit/research/center-computational-economics-management-science))
- Center for Information Systems Research
- MIT Center for Finance and Policy
- MIT Leadership Center
- MIT Sloan Initiative for Health Systems Innovation
- MIT Sloan Sustainability Initiative
- Operations Research Center ([http://catalog.mit.edu/mit/research/operations-research-center](http://catalog.mit.edu/mit/research/operations-research-center))

Information about these centers is available in the Research and Study section ([http://catalog.mit.edu/mit/research](http://catalog.mit.edu/mit/research)) and on the MIT Sloan website ([http://mitsloan.mit.edu/faculty/research](http://mitsloan.mit.edu/faculty/research)).

**Publications**

MIT Sloan produces publications that enjoy robust readership within the MIT community, across the country, and around the world. *MIT Sloan Management Review* leads the discourse among academic researchers, business executives, and other influential thought leaders about advances in management practice that are transforming how people lead and innovate. *MIT SMR* disseminates new management research and innovative ideas so that thoughtful executives can capitalize on the opportunities generated by rapid organizational, technological, and societal change.

The alumni magazine *MIT Sloan* aims to connect alumni to the School and to one another through compelling news features, faculty articles, student and alumni profiles, and class notes.

**Degrees Offered in the MIT Sloan School of Management**

### Management (Course 15)

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<thead>
<tr>
<th>Degree</th>
<th>Program</th>
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<tbody>
<tr>
<td>SB</td>
<td>Management Science</td>
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<tr>
<td>MBA</td>
<td>Business Administration</td>
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<td>MFin</td>
<td>Finance</td>
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<tr>
<td>SM</td>
<td>Management</td>
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<tr>
<td>SM</td>
<td>Management of Technology</td>
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<td>SM</td>
<td>Management Research</td>
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<tr>
<td>SM</td>
<td>Management Studies</td>
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<tr>
<td>SM/MBA</td>
<td>Engineering/Management—Leaders for Global Operations¹</td>
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<tr>
<td>PhD</td>
<td>Management</td>
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### Design and Management (Integrated Design and Management & System Design and Management)

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<th>Program</th>
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<tbody>
<tr>
<td>SM</td>
<td>Engineering and Management¹</td>
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### Operations Research

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<th>Degree</th>
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<tr>
<td>SM</td>
<td>Operations Research</td>
</tr>
<tr>
<td>PhD</td>
<td>Operations Research</td>
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**Notes**

Many departments make it possible for a graduate student to pursue a simultaneous master’s degree.
Admissions

The selection process at MIT is holistic and student centered: each application is evaluated within its unique context. Selection is based on outstanding academic achievement as well as a strong match between the applicant and the Institute.

Undergraduate applicants do not apply to a particular school, department or program and, although the application asks about a preferred field of study, most admitted undergraduates do not declare a major until the second semester of their freshman year. Admissions information for regular, transfer, and non-degree applicants is provided in the section on Undergraduate Education (http://catalog.mit.edu/mit/undergraduate-education).

Applicants for graduate study apply directly to the particular department or program of interest. See the individual department and program descriptions for specific requirements.

Office of the Dean

David C. Schmittlein, PhD
John C Head III Dean, Sloan School of Management
Professor of Marketing

Ezra Zuckerman Sivan, PhD
Alvin J. Siteman (1948) Professor of Entrepreneurship
Professor of Technological Innovation, Entrepreneurship, and Strategic Management
Deputy Dean

Yasheng Huang, PhD
International Program Professor in Chinese Economy and Business
Professor of Global Economics and Management
Associate Dean, International Initiatives and Action Learning

Fiona E. Murray, PhD
Bill Porter (1967) Professor of Entrepreneurship
Professor of Technological Innovation, Entrepreneurship, and Strategic Management
Associate Dean for Innovation

Jacob Cohen, JD
Senior Lecturer in Accounting and Law
Senior Associate Dean, Undergraduate and Master's Programs

Kristina Gulick Schaefer
Senior Associate Dean, External Relations and International Programs

Jesse Souweine
Senior Associate Dean, Administration

Catherine Canney