MIT MANAGEMENT SLOAN SCHOOL | MITLGO

MIT Leaders for Global Operations

LGO

Two degrees. Two years.

Complete this transformative two-year program and graduate with your MBA and Master of Science (SM) in engineering. In the MIT Leaders for Global Operations program, you'll develop management expertise and advanced technical skills, and join a network of alumni who are at the helm of innovative companies around the world. And because we're MIT, deep technology and science-based engineering are at the heart of everything we do.

PARTICIPATING LGO ENGINEERING PROGRAMS

- Aeronautics & Astronautics
- Biological Engineering
- Chemical Engineering
- Civil & Environmental Engineering
- Electrical Engineering & Computer Science
- Mechanical Engineering
- Nuclear Science & Engineering
- Operations Research

THE LGO DIFFERENCE

Hands-on Leadership Training
embedded throughout the curriculum

20+ Facilities & Companies
visited each year through domestic and international treks

Guaranteed 6-Month Research Fellowship
with one of 20+ partner companies to hone your skills in analyzing and resolving critical technical and operational issues

1,400+ LGO Alumni
who are highly active and engaged with current students

POST-LGO

CAREER OUTCOMES

For more than 30 years, LGO graduates have gained the technical, analytical, and business skills needed to lead strategic initiatives in high-tech, operations, and manufacturing companies.

Sample of LGO Partner Companies Across Different Sectors

Amazon	LFM Capital	Raytheon
Amgen	National Grid	Rivian
AstraZeneca	NextEra Energy	Stryker
Boeing	Nike	Target
Caterpillar	Nissan	Verizon

Top Industries

22% Aerospace	**9%** Automotive	**7%** Biotechnology
24% Consulting	**17%** E-Commerce & Retail	**2%** Medical Devices
2% Energy		

Job Offers

56% of graduates found their first job after graduation through the LGO alumni network

23% of graduates found their first job after graduation through the MIT Sloan Career Development Office

100% of students received an offer by graduation

2.1 Job Offers per student, on average

67% of LGO graduates are promoted within 3 years of graduation

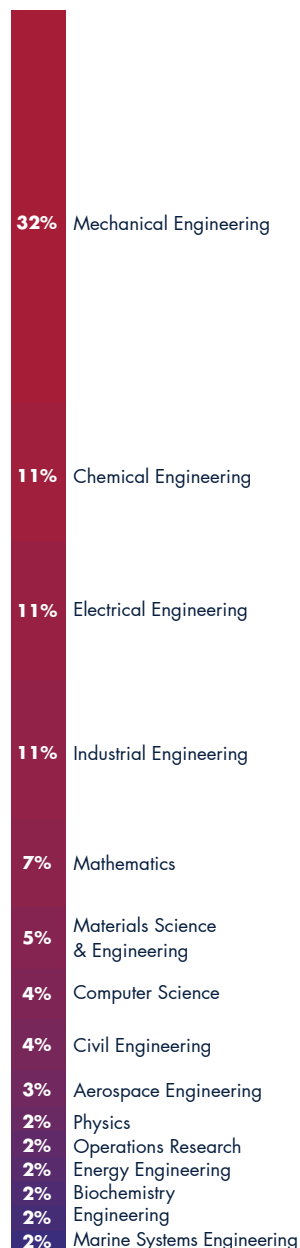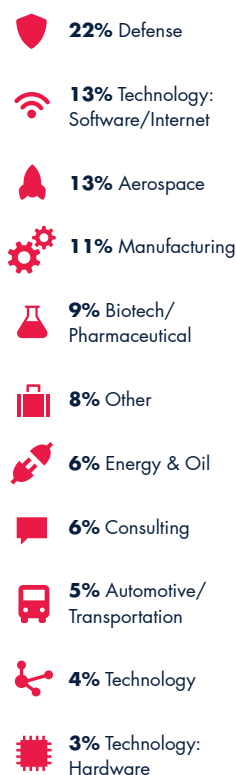*Read more in the* **2021 LGO Career Placement Report** *online.*

LGO

CLASS OF 2023

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LGO students come from a variety of undergraduate institutions, with diverse industry experiences and career goals. Learn more about our commitment to diversity.
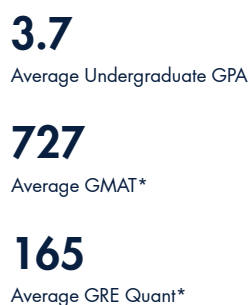
Data as of 8/1/21
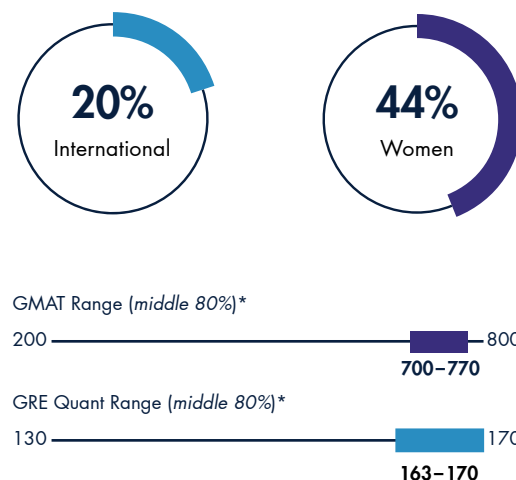
UNDERGRADUATE MAJORS

- **32%** Mechanical Engineering
- **11%** Chemical Engineering
- **11%** Electrical Engineering
- **11%** Industrial Engineering
- **7%** Mathematics
- **5%** Materials Science & Engineering
- **4%** Computer Science
- **4%** Civil Engineering
- **3%** Aerospace Engineering
- **2%** Physics
- **2%** Operations Research
- **2%** Energy Engineering
- **2%** Biochemistry Engineering
- **2%** Marine Systems Engineering

PRE-LGO INDUSTRY

- **22%** Defense
- **13%** Technology: Software/Internet
- **13%** Aerospace
- **11%** Manufacturing
- **9%** Biotech/Pharmaceutical
- **8%** Other
- **6%** Energy & Oil
- **6%** Consulting
- **5%** Automotive/Transportation
- **4%** Technology
- **3%** Technology: Hardware

ACADEMICS

3.7
Average Undergraduate GPA

727
Average GMAT*

165
Average GRE Quant*

55
CLASS SIZE

BY THE NUMBERS

7
Countries Represented

5 years
Average Work Experience

$55,000–$85,000
Typical Range of Fellowships Offered to All Admitted Students

20% International

44% Women

GMAT Range (*middle 80%*)*
200 ——————————— 800
700–770

GRE Quant Range (*middle 80%*)*
130 ——————————— 170
163–170

As a result of the ongoing COVID-19 pandemic, the test requirement was relaxed for the 2020–21 admission cycle; applicants were allowed to apply, and some were admitted without a test score. This data represents only those students who applied and were admitted with a test score.

DISCOVER MORE
lgo.mit.edu

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