

GRADUATING STUDENT SURVEY

June 2016 Survey Results

MIT Global Education and Career Development (GECD) is pleased to provide the results of the MIT Class of 2016 Graduating Student Survey, providing information about the immediate post-graduation plans of MIT baccalaureate and master's degree graduates from the Class of 2016.

There were 1,384 respondents to the survey, representing 62 percent of the graduating class (Bachelor's and Master's graduates). This report represents a collaborative effort between this office and Institutional Research. I particularly want to thank Deborah Liverman, Director for Career Services, for her leadership of this survey. MIT's Class of 2016 found a very robust job market, with 87 percent of job-seeking baccalaureate and 83 percent of master's graduates who sought employment reporting acceptance of a job within three months of graduation.

Highlights of our survey of the MIT Class of 2016 are presented below.

- There were 52 percent of baccalaureate and 80 percent of master's graduates who planned to enter the workforce immediately following graduation, representing a decrease for both groups over the prior year. Nearly 37 percent of baccalaureate and 11 percent of master's graduates planned to attend graduate or professional school. This is the second year that immediate graduate attendance rates grew for graduating seniors, with a four percent increase over the prior year.
- The primary sources of employment overall were on-campus recruiting, networking, and internships leading to full-time employment; however the sources differed between groups. Graduating seniors reported that career fairs, followed by internships, networking and on-campus recruiting were their primary sources of employment. Master's graduates reported on-campus recruiting, followed by networking and internships as their primary sources. For the second year, internships that led to a job offer continue to be the second highest source of employment for graduating seniors.
- The top industries for graduating seniors were computer software, consulting, and engineering, which has remained consistent since 2012. Consulting was still the top industry for master's degree recipients, with computer software and investment banking rounding out the top three industries. Additionally, there was approximately a 3 percent increase in graduates reporting work at a start-up company.
- The average salary for undergraduates was \$84,882, a slight increase from the average \$84,455 from 2015. Master's graduates (SM, MEng, MBA, and Sloan Fellows) received an average salary of \$127,212. However specific breakdown of Master's salary data is available in the report as well as the average salaries by industry.

The full report follows, providing a broad snapshot of the professional and education destinations for the MIT Class of 2016. We welcome any comments or suggestions from the MIT community and our employer partners regarding ways that we may improve our survey process or reporting. Thank you!

Sincerely,

A handwritten signature in black ink, appearing to read "Melanie Parker". The signature is fluid and cursive, with the first name "Melanie" being larger and more prominent than the last name "Parker".

Melanie Parker

Executive Director, Global Education and Career Development

2016 Graduating Student Survey Report

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Welcome to the 2016 Annual Graduating Student Survey Preview Report. We are releasing the full report to allow for the MIT community and partners to view information about the MIT Graduates. Please take a moment to learn more about the survey and the data we collect and present.

PURPOSE:

The purpose of the Graduating Student Survey (GSS) is to promote an accurate understanding of the immediate post-graduation plans of graduating MIT students and to provide data for related career issues. Data for our PhD graduates is presented in a separate format and available at <http://gecd.mit.edu/resources/survey-data>

METHOD:

The GSS is a completely voluntary web-based survey. The survey was emailed as a link multiple times throughout the late spring, summer through fall in an effort to capture as much of the graduating student population as possible. Altogether, 64% of Graduating Senior and 60% Graduating Masters candidates from MIT participated in the June 2016 Survey.

RESULTS:

All data are self-reported and presented anonymously in aggregate form. Due to the variety and various levels of MIT degrees granted, the majority of statistics presented are related to specific subsets of the population (e.g. Bachelors, Masters, major, etc.) and are labeled accordingly. This is done to provide more meaningful and accurate data. Any data not labeled should be assumed to represent the entire sample.

The majority of results are presented in table format for ease of reading and comparison. Many tables contain empty cells. This is for two reasons; first, not all majors offer all types of degrees, and second, fewer than two students from that major and degree level responded to the survey question.

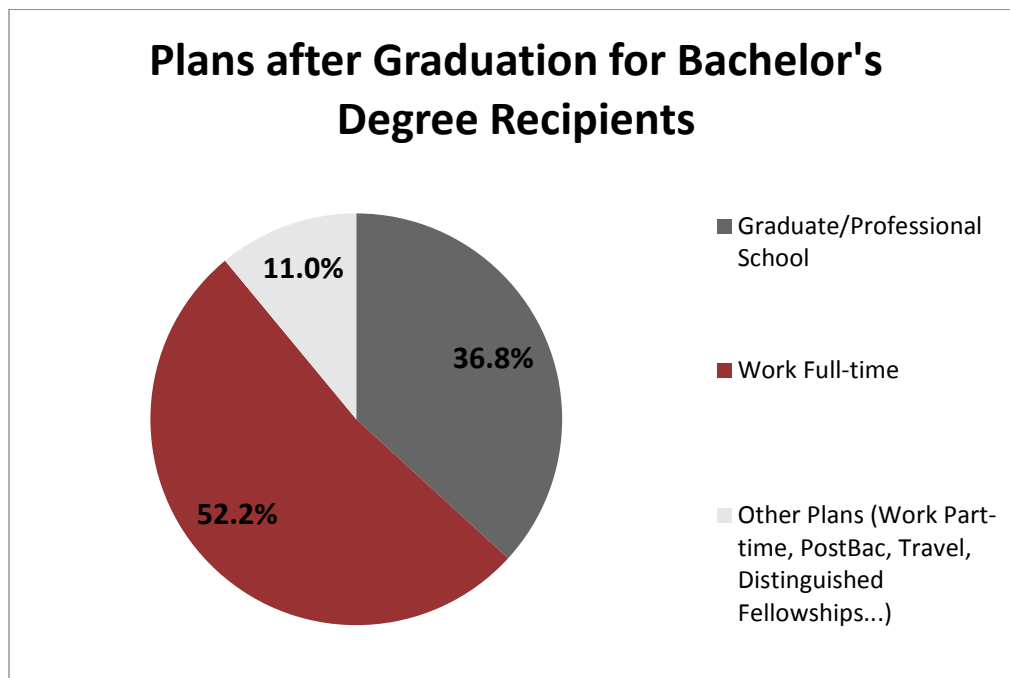
The remainder of this report presents the data that we collect and analyze. We highly recommend that you start with pages 4-6, which highlight our most common requests for outcome information. Any questions about the survey and results can be directed to Deborah Liverman, liverman@mit.edu.

2016 MIT POST GRADUATION STATISTICS*

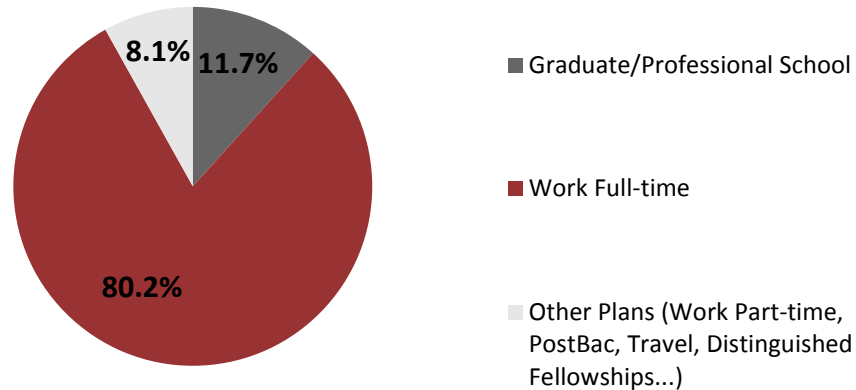
*Based upon 1384 responses overall to the 2016 Graduating Student Survey

WHAT PERCENTAGE OF UNDERGRADUATE & MASTER'S GRADUATES GO ON TO GRADUATE/PROFESSIONAL SCHOOL, WORK OR OTHER?*

ACTIVITY	Bachelor's	Master's
Work Full-time	52.2%	80.2%
Work Part-time	0.3%	1.5%
Graduate/Professional School	36.8%	11.7%
Enrolled in another Educational program (e.g. post baccalaureate premedical program, second bachelors)	1.9%	1.1%
Distinguished Fellowships	1.1%	0.7%
Traveling	1.6%	1.5%
Volunteer Activity (e.g. Peace Corps)	0.2%	0.1%
Undecided	2.7%	1.7%
Other Activity	2.1%	1.3%
Not seeking employment at this time	0.3%	0.5%
Not seeking further education at this time	0.2%	0.1%



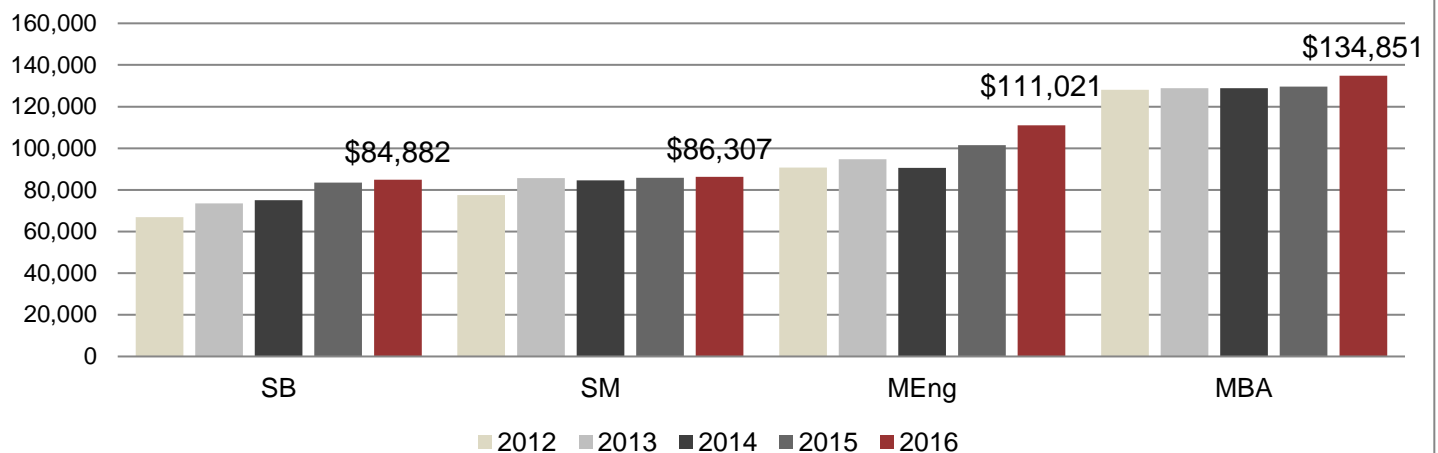
Plans After Graduation for Master's Degree Recipients



WHAT WAS THE OVERALL AVERAGE SALARY/BONUS (for those receiving bonuses) OF WORKING MIT GRADUATES IN THE CLASS OF 2016?

	Mean Salary	Median Salary	Mean Bonus	Median Bonus
SB	\$84,882	\$80,000	\$9,223	\$5,000
SM	\$86,307	\$85,000	\$11,284	\$10,000
MEng	\$111,021	\$110,000	\$26,598	\$20,000
MBA	\$134,851	\$130,000	\$31,672	\$25,000

2016 Salary Mean Comparisons



WHAT PERCENTAGE OF WORKING GRADUATES NEGOTIATED THEIR SALARY AND BONUS?

Degree Level	Negotiated Salary	Negotiated Bonus
Undergraduate	19.4%	14.5%
Masters	31.7%	27.3%

WHAT WAS THE AVERAGE NEGOTIATED INCREASE IN SALARY AND BONUS?

Degree Level	Increase in Salary	Increase in Bonus
Undergraduate	\$7,422	\$9,233
Masters	\$13,084	\$16,005

Additional Experiences

WHAT PERCENTAGE OF THE CLASS OF 2016 COMPLETED AN INTERNSHIP WHILE IN THEIR CURRENT PROGRAM?

	YES	NO	DON'T KNOW
Undergraduate	83.2%	16.8%	0%
Masters	51.4%	48.6%	0%

WHAT PERCENTAGE OF THE CLASS OF 2016 COMPLETED AN INTERNATIONAL EDUCATIONAL EXPERIENCE?

	YES	NO	DON'T KNOW
Undergraduate	49.8%	50.2%	0%
Masters	39.0%	61.0%	0%

WHAT PERCENTAGE OF THE CLASS OF 2016 COMPLETED UROPS?

	YES	NO	DON'T KNOW
Undergraduate	90.6%	9.4%	0.0%
Masters	23.5%	55.0%	21.4%

WHAT PERCENTAGE OF THE CLASS OF 2016 HAD LEADERSHIP EXPERIENCE?

	YES	NO	DON'TKNOW
Undergraduate	77.8%	18.8%	3.5%
Masters	63.3%	32.1%	4.6%

WHAT PERCENTAGE OF THE CLASS OF 2016 COMPLETED A SERVICE EXPERIENCE?

	YES	NO	DON'T KNOW
Undergraduate	58.2%	36.7%	5.1%
Masters	36.5%	57.0%	6.5%

DO YOU PLAN TO ATTEND GRADUATE/PROFESSIONAL SCHOOL IN THE FUTURE?

	YES, Now While I'm Employed	YES, in 1-2 years	YES, in 3-5 Years	YES, in 5+ years	NO	DON'T KNOW
Undergraduate	1.6%	25.8%	22.3%	1.3%	9.4%	39.6%
Masters	2.5%	2.9%	5.2%	4.4%	52.2%	32.8%

Work and Job Search Experience

WHEN DID WORKING GRADUATES BEGIN THEIR JOB SEARCH AND RECEIVE THE JOB OFFER THEY ACCEPTED?

	Undergraduate		Master's	
	Begin Search	Received Offer	Begin Search	Received Offer
Prior to Sept. 2015	30.1%	13.7%	31.1%	24.0%
September 2015	37.1%	8.7%	23.5%	5.9%
October 2015	6.4%	14.8%	7.3%	10.1%
November 2015	2.7%	16.3%	3.3%	14.3%
December 2015	2.4%	8.7%	3.0%	6.7%
January 2016	6.1%	3.8%	5.9%	4.0%
February 2016	2.1%	7.2%	4.5%	4.9%
March 2016	3.3%	8.7%	4.7%	7.7%
April 2016	3.3%	7.2%	4.2%	10.9%
May 2016	1.2%	6.8%	2.3%	6.9%
June 2016	0.6%	2.7%	1.2%	2.0%
July 2016	0.3%	0.4%	0.2%	0.5%
August 2016	0.6%	0.8%	0.5%	1.0%
Other	3.6%		8.3%	

HOW MUCH TIME DID YOU HAVE TO ACCEPT THE OFFER THAT YOU RECEIVED?

Time	Bachelor's	Master's
1 week or less	16.1%	18.5%
2 weeks	23.4%	19.5%
3 weeks	9.2%	7.5%
4 weeks	16.9%	10.8%
5 weeks	1.1%	1.0%
6 weeks	3.4%	2.8%
7 weeks	1.1%	1.3%
2 months	8.0%	9.5%
3 months	3.1%	9.0%
4 months	2.3%	4.3%
5 months	0.4%	1.0%
6 months or longer	0.8%	3.3%
The offer did not have an expiration date	14.2%	10.8%
I have not accepted an offer	0.0%	1.3%

WHAT IS THE AVERAGE NUMBER OF JOB OFFERS?

Degree Level	Offers
Undergraduate	2.0
Masters	1.8

WHAT WAS THE PERCENTAGE OF GRADUATES WENT ON TO A START-UP COMPANY?

Degree Level	Company is considered a Start-up
Undergraduate	20.1%
Masters	16.4%

OF THOSE WHO WENT TO A START-UP, WHAT PERCENTAGE WERE A FOUNDING MEMBER?

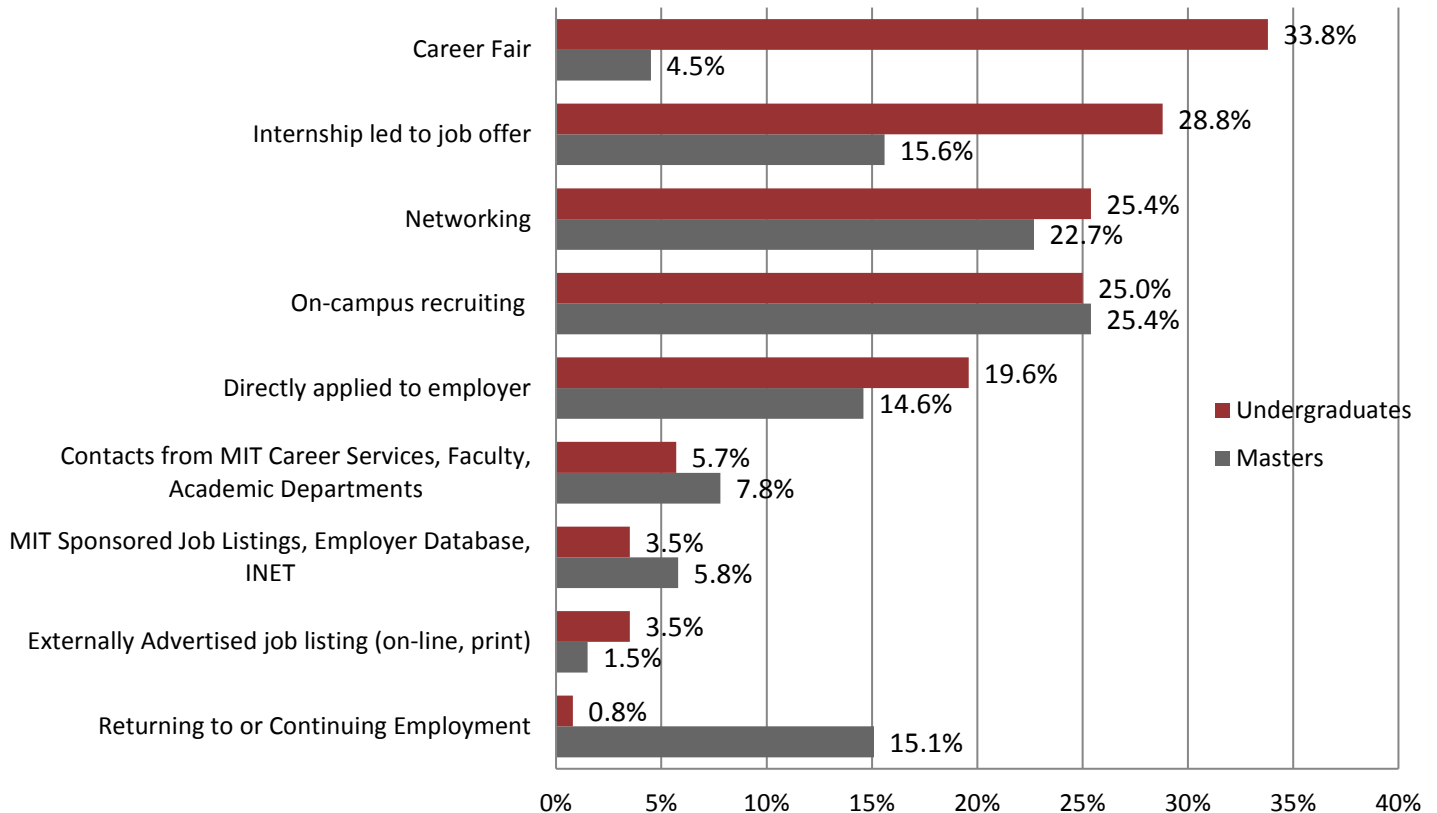
Degree Level	Founding Member
Undergraduate	2.3%
Masters	6.9%

HOW DID MIT GRADUATES FIND THEIR JOBS?

(Graduates could check all that applied so the number will be more than 100%)

	Undergraduate	Masters
Career Fair	33.8%	4.5%
Internship led to job offer	28.8%	15.6%
Networking	25.4%	22.7%
On-campus recruiting	25.0%	25.4%
Directly applied to employer	19.6%	14.6%
Contacts from MIT Career Services, Faculty, Academic Departments	5.7%	7.8%
MIT Sponsored Job Listings, Employer Database, INET	3.5%	5.8%
Externally Advertised job listing (on-line, print)	3.5%	1.5%
Returning to or Continuing Employment	0.8%	15.1%

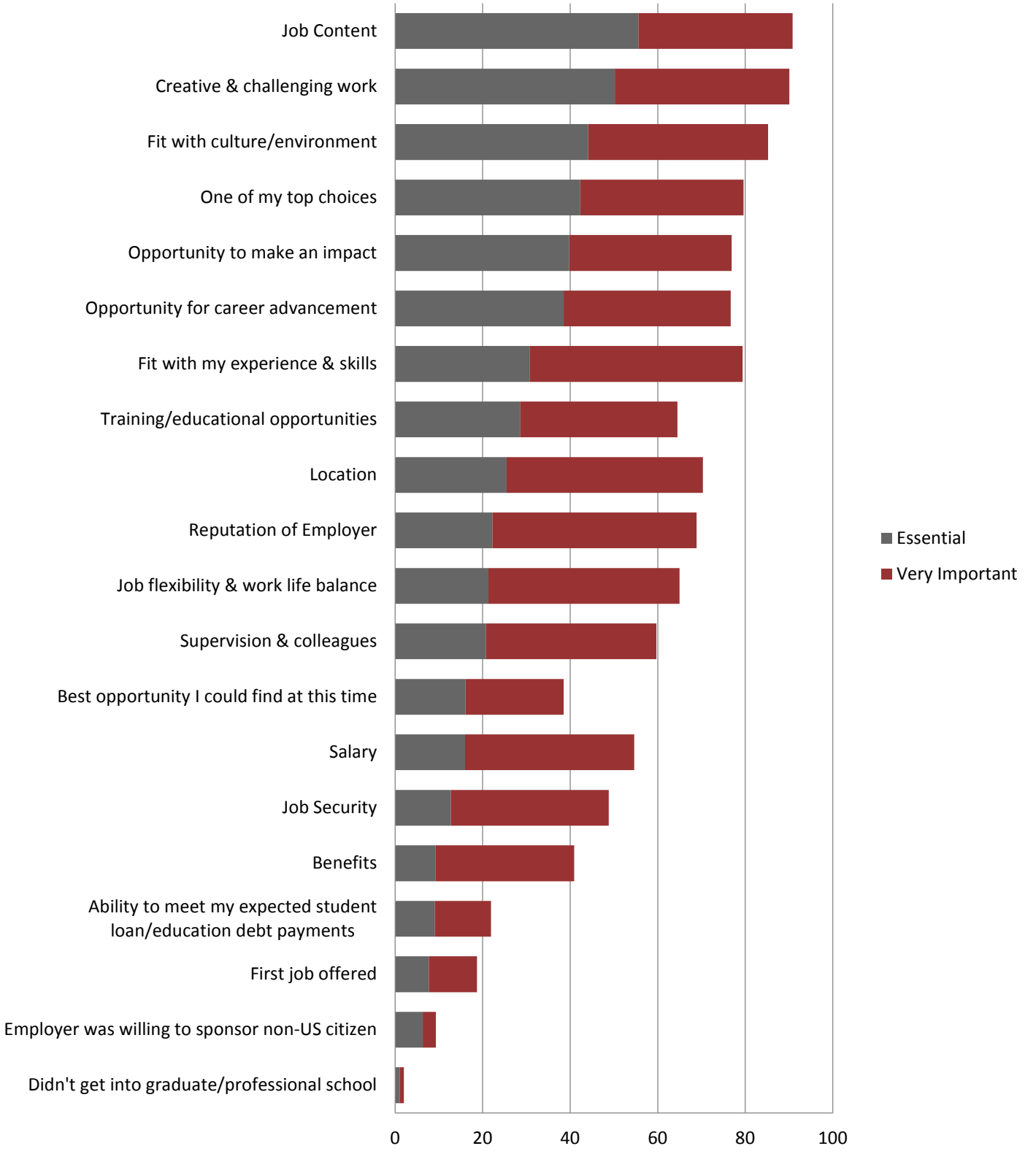
2016 Top Ways Graduates Find Jobs



FACTORS AFFECTING DECISION TO ACCEPT OFFER- BACHELOR GRADUATES

Factors	Essential	Very Important	Somewhat Important	Not Important
Job Content	47.6%	43.5%	8.1%	7.0%
Creative & challenging work	42.3%	42.6%	14.3%	7.0%
One of my top choices	42.3%	37.3%	12.7%	7.7%
Opportunity to make an impact	39.8%	37.1%	21.4%	1.7%
Opportunity for career advancement	38.5%	38.2%	18.9%	4.3%
Fit with culture/environment	37.0%	42.2%	18.1%	2.6%
Location	31.7%	37.3%	27.3%	3.7%
Training/educational opportunities	28.6%	35.9%	25.3%	10.2%
Fit with my experience & skills	23.4%	42.4%	31.6%	2.6%
Job flexibility & work life balance	21.3%	43.7%	29.0%	6.0%
Supervision & colleagues	20.7%	39.0%	32.3%	8.0%
Reputation of Employer	17.6%	38.6%	36.7%	7.1%
Best opportunity I could find at this time	16.1%	22.4%	30.1%	31.4%
Salary	16.0%	38.6%	34.3%	11.1%
Ability to meet my expected student loan/education debt payments	9.8%	19.6%	24.5%	46.2%
Benefits	9.2%	31.7%	44.8%	14.4%
Job Security	7.5%	40.1%	36.3%	16.1%
Employer was willing to sponsor non-US citizen	6.3%	3.0%	2.3%	88.4%
First job offered	6.3%	16.1%	25.6%	52.0%
Didn't get into graduate/professional school	1.0%	1.0%	5.8%	92.2%

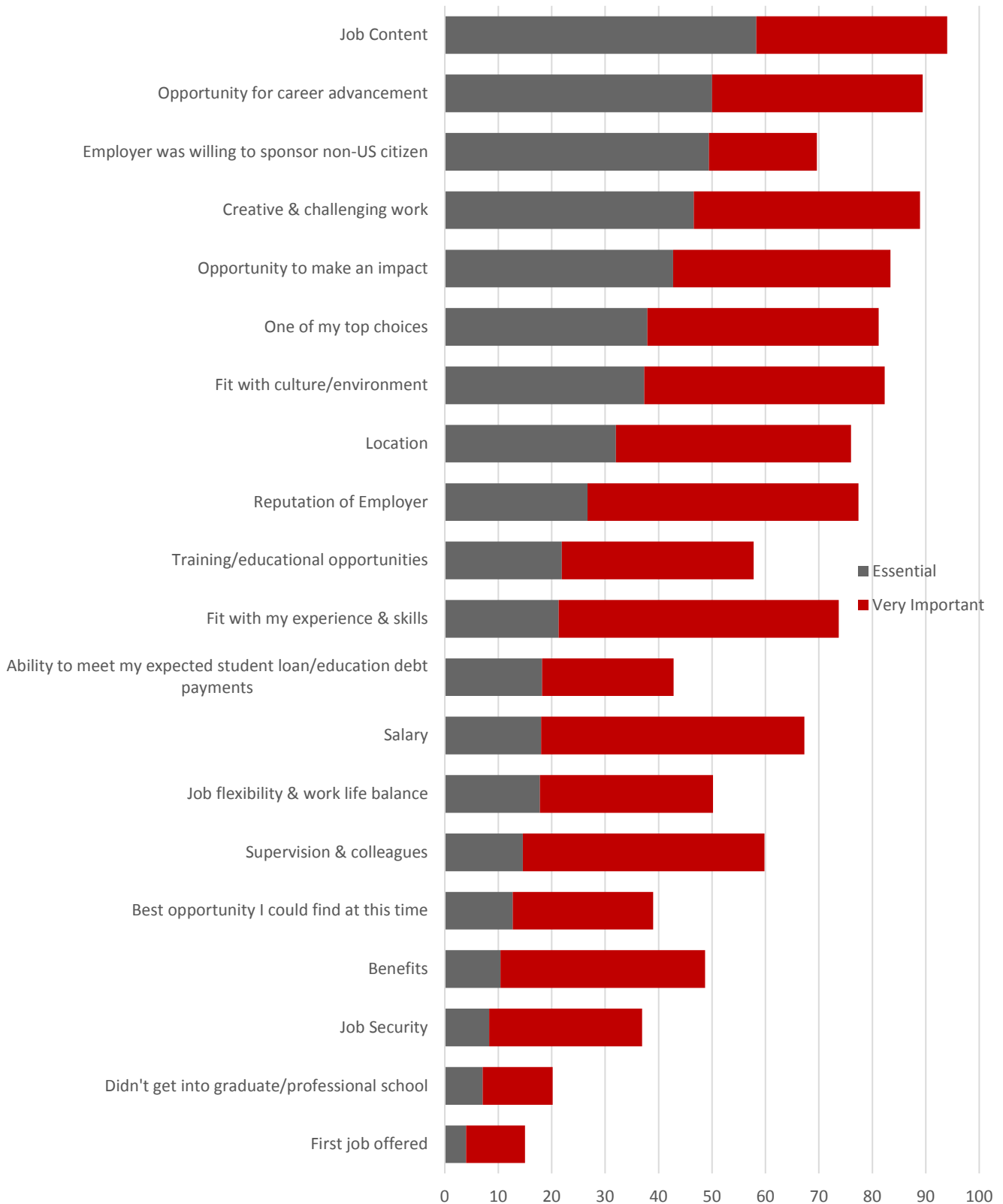
Factors Affecting Decision to Accept Job Offer for Bachelor's Graduates



FACTORS AFFECTING DECISIONS TO ACCEPT OFFER - MASTERS GRADUATES

Factors	Essential	Very Important	Somewhat Important	Not Important
Job Content	58.3%	35.7%	5.8%	2.0%
Opportunity for career advancement	50.0%	39.4%	9.7%	1.0%
Employer was willing to sponsor non-US citizen	49.4%	20.2%	9.5%	20.8%
Creative & challenging work	46.6%	42.3%	10.1%	1.0%
Opportunity to make an impact	42.7%	40.7%	15.2%	1.4%
One of my top choices	37.9%	43.3%	13.9%	4.9%
Fit with culture/environment	37.3%	45.0%	16.8%	1.0%
Location	32.0%	44.0%	20.0%	4.1%
Reputation of Employer	26.7%	50.7%	18.9%	3.7%
Training/educational opportunities	21.9%	35.9%	33.7%	8.4%
Fit with my experience & skills	21.3%	52.4%	22.7%	3.6%
Ability to meet my expected student loan/education debt payments	18.2%	24.6%	27.9%	29.3%
Salary	18.0%	49.3%	27.4%	5.3%
Job flexibility & work life balance	17.8%	32.4%	39.3%	10.5%
Supervision & colleagues	14.6%	45.2%	30.6%	9.6%
Best opportunity I could find at this time	12.7%	26.3%	25.7%	35.3%
Benefits	10.4%	38.3%	41.7%	1.0%
Job Security	8.3%	28.6%	43.5%	19.6%
Didn't get into graduate/professional school	7.1%	13.1%	20.2%	59.5%
First job offered	4.0%	11.0%	23.3%	61.9%

Factors Affecting Decision To Accept Offers for Masters Graduates



WHICH EMPLOYERS HIRED THE MOST MIT GRADUATES?*

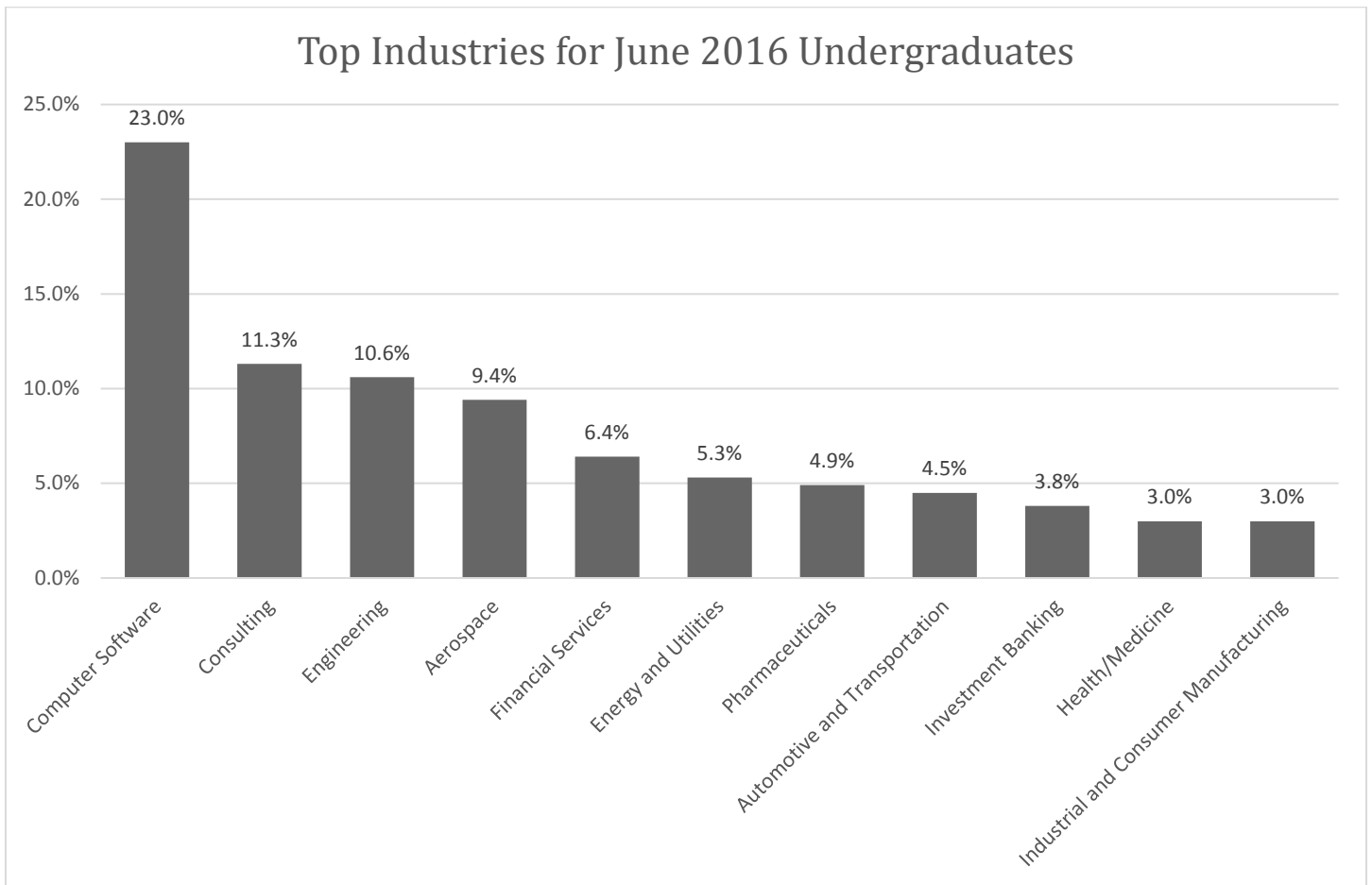
Undergraduate	#	Master's	#	MBA	#
Google	17	Google	11	McKinsey & Company	21
Boeing	8	Amazon	7	Bain & Company	14
Apple	6	US Navy	7	Amazon	13
BCG	6	Microsoft	5	Boston Consulting Group	7
General Motors	5	Bain & Company	4	Microsoft Corporation	7
Ab Initio	4	Facebook	3	Google	6
Accenture	4	McKinsey & Company	3	Deloitte Consulting	5
Bain & Company	4	MIT	3	Apple	3
Microsoft	4	US Air Force	3	Bank of America Merrill Lynch	3
MIT	4			Cisco Systems	3
Morgan Stanley	4			Falabella	3
NASA	4			Goldman Sachs	3
SpaceX	4				

* As reported only in the 2016 Graduating Student Survey. The number of hires may actually be higher. Not all graduates responded to the survey or indicated their future employer.

INDUSTRIES FOR JUNE 2016 GRADUATES (Bachelor's)

Industry	Bachelor's %
Computer Software	23.0%
Consulting	11.3%
Engineering	10.6%
Aerospace	9.4%
Financial Services	6.4%
Energy and Utilities	5.3%
Pharmaceuticals	4.9%
Automotive and Transportation	4.5%
Investment Banking	3.8%
Health/Medicine	3.0%
Industrial and Consumer Manufacturing	3.0%

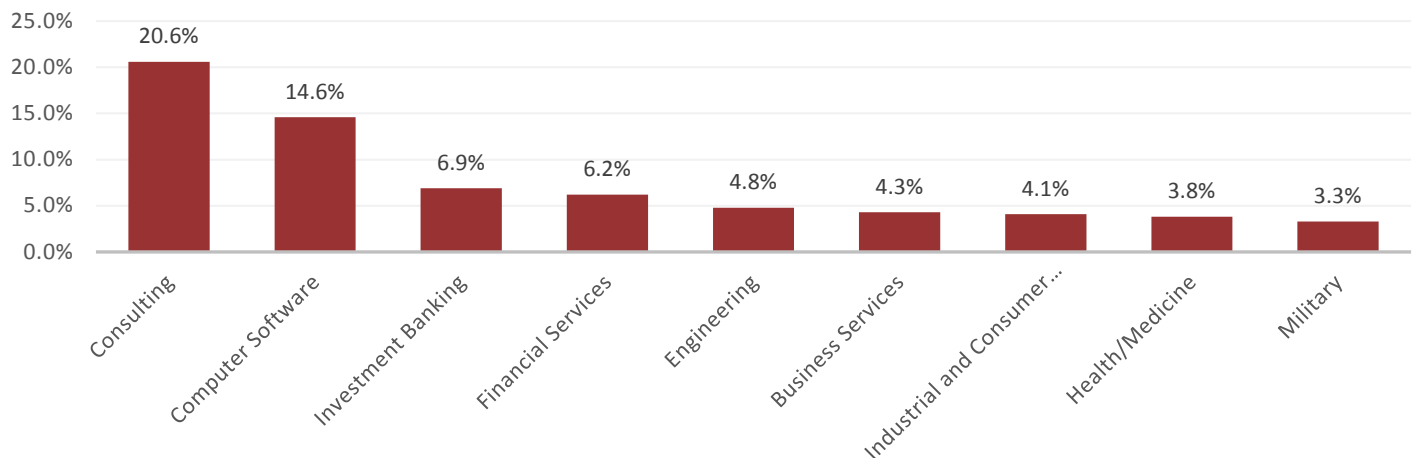
Applied Research	2.3%
Education	2.3%
Communications, Arts, Entertainment	1.5%
Chemicals and Materials	1.1%
Government	1.1%
Non-Profit Agency or NGO	1.1%
Computer Hardware/Electrical Engineering	0.8%
Architecture and Urban Planning	0.4%
Military	0.8%
Business Services	0.0%
Law	0.4%
Other Industries Not Included Above	2.6%



INDUSTRIES FOR JUNE 2016 GRADUATES (Master's)

Industry	Masters' %
Consulting	20.6%
Computer Software	14.6%
Investment Banking	6.9%
Financial Services	6.2%
Engineering	4.8%
Business Services	4.3%
Industrial and Consumer Manufacturing	4.1%
Health/Medicine	3.8%
Military	3.3%
Computer Hardware/Electrical Engineering	2.6%
Energy and Utilities	2.6%
Government	2.6%
Automotive and Transportation	2.2%
Aerospace	1.7%
Pharmaceuticals	1.9%
Architecture and Urban Planning	1.7%
Communications, Arts, Entertainment	1.7%
Education	1.2%
Applied Research	0.5%
Non-Profit Agency or NGO	0.5%
Law	0.4%
Chemicals and Materials	0.5%

Top Industries for June 2016 Master's



IS YOUR JOB RELATED TO YOUR MAJOR?

Degree Level	YES	NO	NOT SURE
Undergraduate	79.9%	17.4%	2.7%
Masters	90.4%	5.5%	4.1%

DO YOU EXPECT TO BE WORKING INSIDE OR OUTSIDE THE U.S.?

Degree Level	In U.S. (including Puerto Rico, etc.)	Outside U.S.
Undergraduate	97.4%	2.3%
Masters	78.2%	19.9%

TOP US DESTINATIONS for JUNE GRADUATES WORKING

US STATE	% of Undergraduates	% of Master's
Massachusetts	29.8%	31.0%
California	25.4%	21.4%
New York	12.3%	18.2%
Washington	5.6%	9.3%
Texas	4.4%	2.6%
Michigan	3.2%	0.6%
Michigan	3.2%	0.6%
District of Columbia	2.8%	1.3%
Illinois	2.4%	3.8%
Connecticut	1.6%	1.0%
New Jersey	1.2%	0.6%
Maryland	0.0%	0.3%
Florida	0.8%	1.3%

2016 Undergraduate Employers by Department

Results are based on student report and not representative of all employers who hire MIT students by department.

Course (Course Number)	Employers
Civil & Environmental Engineering (1)	Booz Allen & Hamilton, The Brattle Group
Mechanical Engineering (2)	Anheuser-Busch InBev, Apple, Bain & Company, Blue Origin, Booz Allen Hamilton, Boston Consulting Group, Cadeogroup, Cavorite Research, Chevron Corporation, Electroimpact, Ford Motor Company, Formlabs, GameChange Solar, General Motors, Google, IDinsight, LinkedIn, Lund Engineering, Microsoft, Milwaukee Tool, MIT, MIT Lincoln Laboratory, Nueva School, Power Advocate, Royal Bank of Canada, RWL Water, Simpson Gumpertz & Heger, Solar Design Associates, Space Exploration Corporation (SpaceX), Spyce Food Co., Strategy& (PwC), Tesla Motors, The Boeing Company, Vesper MEMS, Volition Capital,
Materials Science and Engineering (3)	Accenture Consulting, Advanced Semiconductor Materials (ASM), Boston Consulting Group, Cornerstone Research, Corning, Formlabs, General Motors, NVBOTS
Architecture (4)	IMC, TAD Associates
Chemistry (5)	Moderna Therapeutics
EECS (6)	Ab Initio, Accenture, Addepar, Amazon, Advanced Micro Devices, Aptelligent, Inc., B.A.E., Bain & Company, BevSpot, Boeing, Bridgewater Associates, Broadway Technology, Capital One, Certain Affinity, Delphix, Facebook, FinTech, Startup, Flatiron Health, Goldman Sachs, Google, Google X, Groupon, IBM, Indeed, J.P. Morgan, JRI America, KAYAK, Keybase, Ladder Life, LinkedIn Corp., Lob.com, Lyft, Memorial Sloan Kettering Cancer Center, Meteor Development Group, Microsoft, Mindtribe, New York Times, OnSIP, Oracle, Quora, Inc., Rev, Roivant Sciences, Ropes & Gray, Second Spectrum Shell, SIG, Square, Stripe, Inc., Tech Square Trading, The Boeing Company, Twitter, US Navy
Biology (7)	Broad Institute, Georgia Institute of Technology, MIT
Physics (8)	Aerospace, Apple, Factual, Hudson River Trading, Legislative Budget Board of Texas, Max Planck institute for Structure and Dynamics of Matter, MIT Lincoln Laboratory
Brain and Cognitive Sciences (9)	Athenahealth, MIT, Navigant, Northeast Dermatology Associates, Teach for America

Course (Course Number)	Employers
Chemical Engineering (10)	Accenture Strategy, Athenahealth, Bain & Company, DOW Chemical, Dragonfly, ExxonMobil, Finch Therapeutics, L'Oreal, Lyndra, McKinsey & Co., Merck, Optiver, Pioneer Natural, Resources, Royal Dutch Shell, Sanofi Genzyme, Schlumberger, Shell, Stroud, The Boston Consulting Group, Total Petrochemicals, W.L.Gore&Associates, Wayfair
Urban Studies and Planning (11)	Atlantic Media
EAPS (12)	Frontier Group
Economics (14)	Analysis Group, Citigroup, New Jersey Democratic Party, Peter J Solomon Company
Management (15)	Akuna Capital, Intensity Corporation, McKinsey, Morgan Stanley, Nomura Holdings
Aeronautics and Astronautics (16)	Abexl, Amazon, Aurora Flight Sciences, Boeing, Fireflies, General Motors, NASA Jet Propulsion Laboratory, Northrop Grumman, Pratt & Whitney, Rev, SpaceX, The Boeing Company
Political Science (17)	
Mathematics (18)	Amy Finkelstein, Bank of America Merrill Lynch, Blackstone, Boston Consulting Group, Bracebridge Capital, Citadel, Counsyl, Inc., Deloitte, Dropbox, Funkitron, Goldman Sachs, Google, IBM, Jane Street Capital, JP Morgan, Markforged, McKinsey & Co., Morgan Stanley, Nike, Renaissancere, Systems and Technology Research, The Brattle Group
Biological Engineering (20)	Accenture, Adimab, Applied Predictive Technologies, AstraZeneca, Bolt Threads, CRISPR Therapeutics, Decision Resources Group, Finch Therapeutics, Pilot Flying J, SQZ Biotech, Whitehead Institute of Biomedical Research
Humanities (21)	EcoGeek
Nuclear Engineering (22)	IDA, NGP VAN, US Navy, Uber
Linguistics and Philosophy (24)	Dropbox

2016 Masters Employers by Department

Results are based on student report and not representative of all employers who hire MIT students by department.

Course (Course Number)	Employers
Civil & Environmental Engineering (1)	Arup, Booz Allen Hamilton, Bracebridge Capital, Cambridge Systematics, CBI Consulting, Inc., Central Japan Railway Company, Decode Detroit, KPFF, Le Messurier, Palantir, Skidmore, Owings, and Merrill (SOM), USACE
Mechanical Engineering (2)	Altitude, Inc., Apple, Boeing, Helbling, Hyperloop One, Jet Propulsion Laboratory, Leidos, Mindtribe, MIT Lincoln Lab, Pratt & Whitney, PwC Strategy&, SpaceX, U.S. Navy, United Launch Alliance
Materials Science and Engineering (3)	
Architecture (4)	MIT, Syncro
EECS	Affirm, Amazon, Amazon Robotics, Asana, Broad Institute, Caliper Corporation, Diversified Technologies, Elektrofi, Facebook, Goldman Sachs, Google, Jump Trading, LeafLabs, Linkedin, Microsoft, MIT CSAIL, Oracle, Qadium, Quizlet, Quora, Radix Trading, Samsara Networks, Slack, Square
Chemical Engineering (10)	A.T. Kearney, McKinsey & Co
Urban Studies and Planning (11)	Beacon, Eden Housing, Jewish Community Housing for the Elderly, MAPC, McKinsey & Co, Meister Consultants Group, NYC DOT, United States agency for international development, USAID, Volpe Center
EAPS (12)	-
Management (15)	3M, AB InBev, Accenture, Acciona Energia, AlixPartners, Alkanza, Altman Vilandrie & Co, Amazon, Amazon Japan, Amazon Web Services, American Express, Amgen, Analysis Group, Apple, Arnoire, Arraystorm, ArtLifting, A.T. Kearney, AthenaHealth, Autonomy Capital, Bain & Company, Bank of America Merrill Lynch, Barclays, BBVA, BCG, Beacon Communities Investments, Biogen, Black Duck Software, Boeing, Booz & Company, Boston Consulting Group, Boxcar Press, BRF, Brigham & Womens Hospital, Brookside Equity Partners, Capgemini, Casino Company, Catalant, Cathay United Bank, China Africa Development Fund, China Southern Airlines, ChinaRock, Cisco, Cisco Systems, CollectedMed, LLC, Consolidated Trading, Coursera, Credit Suisse, Curaspan Health Group, CVC, Danaher, Decorilla, Deloitte, Dendro Capital, Discovery Communications, Disney, Domo Capital, eBay, Ecopetrol, Editas Medicine, Eli Global, EMC, Encourage Capital, Eventide Asset Management, Eximchain, Falabella, Fidelity Investment, Fiksu, Finance Ministry Financial Services Commission, Five Rings, LLC, FJ LABS, Fosun Group, Fubon

Course (Course Number)	Employers
	Securities, Future Finance, GDP Capital, Genzyme, getConnected, Giner, Inc., GM, Gokhale Group, Goldman Sachs, Google, HarbourVest Partners, Harry's, HealthCare, Hello Fresh, HODINKEE, HubSpot, IBM, IBM Watson Health, IKON VC, ING Bank, IPSOS Insights LLC, Ives Group Inc, IX Capital, JP Morgan, Johnson & Johnson, JumpYield, Keurig Green Mountain, Khazanah Nasional, Kinsa Health, Kirin Holdings, Knewton, Kraft Sports Group, LEK Consulting, Lippincott, Lunar Station Corp, Luxottica, Man Group, MasterCard, McKinsey & Co, MetLife, Inc., Microsoft, Mitsubishi corp, Mizuho Bank, MSCI, Mubadala Capital, Nasdaq, Nestle USA, Nike, Nomura , Okta, Parkland, Parthenon-EY, PETRONAS, Philip Morris International, Philips Healthcare, PricewaterhouseCooper, PureTech Health, Quantcast, Quest Integrity Group, Raytheon, Remedy Health, Riot Games, Roland Berger Strategy Consultants, Rue La La, SAFE, Saint-Gobain, Salesforce.com, Sandler Capital Management, Sanofi Genzyme, Saudi Electricity, Seres Therapeutics, Siam Cement Group, Silk Road Fund, Singapore Economic Development Board, Singapore Post Limited, Snapchat, Sodimac, Sony Corporation, Space Exploration Technologies, Startup stealth mode, State Street, Stena AB, Strategy&, Stryker, SunPower Corporation, Taboola, Tencent, The Bridgespan Group, The IMS Health, The New York Times Company, U.S. Coast Guard, UBS, Uptake, US Army, US Navy, Vencore, Victorian Building Authority, VMware, Walmart, Walt Disney Company, Wayfair, Yong An Capital
Aeronautics and Astronautics (16)	French Ministry of Defense Procurement Agency, MIT Lincoln Laboratory, Space Systems/Loral, US Air Force, US Navy
Political Science (17)	
Biological Engineering (20)	
Humanities (21)	
Nuclear Engineering (22)	Army, General Electric-Hitachi Nuclear, US Navy
Computation for Design and Optimization (CDO)	Morgan Stanley
Engineering Systems Division (ESD)	BaileyRichert.com, Bain & Company, Booz Allen Hamilton, Goss International Americas, HubSpot, Japanese Government, Mckinsey & Co., MIT, Samsung, SolarCity, US Navy, USAF
Health Sciences and Technology — Harvard-MIT (HST)	
Media Arts and Sciences (MAS)	
Operations Research (OR)	Microsoft

2016 Employers of International Graduates*

*Some companies hired more than 1 graduate but are only represented once below.

Employers of International Undergraduates			
Advanced Semiconductor Materials (ASM)	Google	Oracle	Tesla Motors
Amazon	Hudson River Trading	Quora, Inc.	Whitehead Institute of Biomedical Research
Apple	IMC	Ropes & Gray	
BCG Consulting	Markforged	TAD Associates	
Citigroup	Memorial Sloan Kettering Cancer Center	Tech Square Trading	

Employers of International Masters			
Acciona Energia	CVC	ING Bank	Quest Integrity Group
AlixPartners	Danaher Corporation	IPSOS Insights LLC	Quora
Alkanza	Decorilla	JP Morgan	Remedy Health
Altman Vilandrie & Co	Deloitte	Japanese Government	Riot Games
Amazon	Dendro Capital	Johnson & Johnson	Roland Berger Strategy Consultants
Apple	Disney	Khazanah Nasional	SAFE
Arraystorm	Domo Capital	Kirin Holdings	Saudi Electricity
Arup	Ecopetrol	KPFF	Siam Cement Group
Asana	EMC	Luxottica	Silk Road Fund
Autonomy Capital	Encourage Capital	Man Group	Singapore Economic Development Board
Bank of America Merrill Lynch	Eximchain	MasterCard	Singapore Post Limited
Barclays	Falabella	McKinsey & Co	Sodimac

Employers of International Masters			
BCG	Fidelity Investment	MDaaS Nigeria	Sony Corporation
Boeing	Fiksu	Microsoft	State Street
Booz & Company	Finance Ministry Financial Services Commission	MIT	Stena AB
Boston Consulting Group	Five Rings, LLC	MIT CSAIL	Strategy&
Bracebridge Capital	FJ LABS	Mitsubishi Corp	SunPower Corporation
BRF	Fosun Group	Mizuho Bank	Taboola
Cambridge Systematics	French Ministry of Defense Procurement Agency	Morgan Stanley	Tencent
Capgemini	Fubon securities	MSCI	The Hershey Company
Cathay United Bank	Genentech	Mubadala Capital	The IMS Health
Central Japan Railway Company	getConnected	Nasdaq	Turkish Army
China Africa Development Fund	Gokhale Group	Nomura	UBS
China Southern Airlines	Google	Palantir	Uptake
ChinaRock	HODINKEE	PETRONAS	Victorian Building Authority
Cisco Systems	HubSpot	Philip Morris International	VMware
Coursera	IBM	Philips Healthcare	Walmart
Credit Suisse	IKON VC	PwC	Yong An Capital

2016 MIT Employers

Some companies hired more than 1 graduate but are only represented below.

Employers of Undergraduates and Masters Graduates			
3M	Curaspan Health Group	JumpYield	Ricult
AB InBev	CVC	KAYAK	Riot Games
Ab Initio	Danaher Corporation	Keurig Green Mountain	Roivant Sciences
ABB	Decision Resources Group	Keybase	Roland Berger Strategy Consultants
Abexl	Decode Detroit	Khazanah Nasional	Ropes & Gray
Accenture	Decorilla	Kinsa Health	Royal Bank of Canada
Acciona Energia	Deloitte	Kirin Holdings	Royal Dutch Shell
Addepar	Delphix	Knewton	Rue La La
Adimab	Dendro Capital	KPFF	RWL Water
Advanced Micro Devices	Discovery Communications	Kraft Sports Group	SAFE
Advanced Semiconductor Materials	Diversified Technologies	L'Oreal	Saint-Gobain
Aerospace	Domo Capital	Ladder Life	Salesforce.com
Affirm	DOW Chemical	Le Messurier	Samsara Networks
Air Liquide	Dragonfly	LeafLabs	Samsung
Akuna Capital	Dropbox	Legislative Budget Board of Texas	Sandler Capital Management
AlixPartners	eBay	Leidos	Sanofi Genzyme
Alkanza	EcoGeek	LEK Consulting	Saudi Electricity
Altitude, Inc.	Ecopetrol	LinkedIn	Schlumberger
Altman Vilandrie & Co	Eden Housing	Lippincott	Second Spectrum
Amazon	Editas Medicine	Lob.com	Seres Therapeutics
American Express	Electroimpact	Lunar Station Corp	Shell
Amgen	Elektrofi	Lund Engineering	Siam Cement Group

Employers of Undergraduates and Masters Graduates			
Anheuser-Busch InBev	Eli Global	Luxottica	SIG
Apple	EMC	Lyft	Silk Road Fund
Applied Predictive Technologies	Encourage Capital	Lyndra	Simpson Gumpertz & Heger
Aptelligent, Inc.	Eventide Asset Management	Man Group	Singapore Economic Development Board
Arnoire	Eximchain	MAPC	Singapore Post Limited
Arraystorm	ExxonMobil	Markforged	Skidmore, Owings, and Merrill (SOM)
Art Lifting	Facebook	MasterCard / Advisors	Slack
Arup	Factual	Max Planck institute for Structure and Dynamics of Matter	Snapchat
Asana	Falabella	McKinsey & Company	Sodimac
AstraZeneca	Fidelity Investment	MDaaS Nigeria	Solar Design Associates
AT Kearney	Fiksu	Meister Consultants Group	Solar City
AthenaHealth	Finance Ministry Financial Services Commission	Memorial Sloan Kettering Cancer Center	Sony Corporation
Atlantic Media	Finch Therapeutics	Merck	Space Systems/Loral
Aurora Flight Sciences	FinTech Startup	Meteor Development Group	SpaceX
Autonomy Capital	Fireflies	MetLife, Inc.	Spyce Food Co.
B.A.E.	Five Rings, LLC	Microsoft	Square
BaileyRichert.com	FJ LABS	Milwaukee Tool	SQZ Biotech
Bain & Company	Flatiron Health	Mindtribe	State Street
Bank of America Merrill Lynch	Ford Motor Company	MIT	State Street Global Advisors
Barclays	FormLabs	Mitsubishi Corp	Stena AB
Bayer	Fosun Group	Mizuho Bank	Strategy&
BBVA	French Ministry of Defense Procurement Agency	Moderna Therapeutics	Stripe, Inc.
Beacon	Frontier Group	Morgan Stanley	Stroud

Employers of Undergraduates and Masters Graduates			
BevSpot	Fubon securities	MSCI	Stryker
Biogen	Funkitron	Mubadala Capital	SunPower Corporation
Black Duck Software	Future Finance	NASA	Syncro
Blackstone	GameChange Solar	Nasdaq	Taboola
Blue Origin	GDP Capital	Navigant	TAD Associates
Boeing	Genentech	Nestle	Teach for America
Bolt Threads	General Electric-Hitachi Nuclear	New Jersey Democratic Party	Tech Square Trading
Booz & Company	General Motors	New York Times	Tencent
Booz Allen & Hamilton	Genzyme	NGP VAN	Tesla Motors
Boston Consulting Group	Georgia Institute of Technology	Nike	The Brattle Group
Boxcar Press	getConnected	Nomura Holdings	The Bridgespan Group
Bracebridge Capital	Giner, Inc.	Northeast Dermatology Associates	The Hershey Company
BRF	Gokhale Group	Northrop Grumman	The IMS Health
Bridgewater Associates	Goldman Sachs	Nueva School	The New York Times Company
Brigham & Womens Hospital	Google	NVBOTS	Total Petrochemicals
Broad Institute	Goss International Americas	NYC DOT	Turkish Army
Broadway Technology	Groupon	Odyne Space	Twitter
Brookside Equity Partners	HarbourVest Partners	Okta	Uber
cadeogroup	Harry's	OnSIP	UBS
Caliper Corporation	Healthcare	Optiver	United Launch Alliance
Cambridge Systematics	Helbling	Oracle	United States Agency for International Development
Capgemini	Hello Fresh	Palantir	Uptake
Capital One	HODINKEE	Parkland	US Air Force

Employers of Undergraduates and Masters Graduates			
Casino Company	HubSpot	Parthenon-EY	US Army
Catalant	Hudson River Trading	Peter J Solomon Company	US Coast Guard
Cathay United Bank	Hyperloop One	PETRONAS	US Navy
Cavorite Research, Inc.	IBM	Philip Morris International	USACE
CBI Consulting, Inc.	IDA	Philips Healthcare	USAID
Central Japan Railway Company	IDinsight	Pilot Flying J	Vencore
Certain Affinity	IKON VC	Pioneer Natural Resources	Vesper MEMS
Chevron Corporation	IMC	Power Advocate / Boston	Victorian Building Authority
China Africa Development Fund	Indeed	Pratt & Whitney	VMware
China Southern Airlines	ING Bank	PricewaterhouseCooper	Volition Capital
ChinaRock	Intensity Corporation	PureTech Health	Volpe Center
Cisco	IPSOS Insights LLC	PwC	W.L.Gore&Associates
Citadel	Ives Group Inc	Qadium	Walmart
Citigroup	IX Capital	Quantcast	Walt Disney Company
CollectedMed, LLC	J.P. Morgan	Quest Integrity Group	Wayfair
Consolidated Trading	Jane Street Capital	Quizlet	Whitehead Institute of Biomedical Research
Cornerstone Research	Japanese government	Quora	Yong An Capital
Corning	Jet Propulsion Laboratory	Radix Trading	
Counsyl, Inc.	Jewish Community Housing for the Elderly	Raytheon	
Coursera	Johnson & Johnson	Remedy Health	
Credit Suisse	JRI America	Renaissancere	
CRISPR Therapeutics	Jump Trading	Rev	

2016 Average Bachelors & Masters Salary by Course (US Dollars)

The numbers of respondents are in columns titled #. Blank represents 2 or less responses. *Please note that salary by major index fluctuates yearly since major is not tied specifically to first jobs, therefore salary ranges are listed.

2016 Bachelor's Salary by Course (US Dollars)						
Course (Course Number)	#	Mean	Median	Salary Range	Sign-on Bonus Mean	Sign-on Bonus Median
Civil & Environmental Eng. (1)	3	87,667	80,000	-	10,000	10,000
Mechanical Engineering (2)	54	74,054	73,250	30,000-120,000	9,654	6,500
Materials Science & Eng. (3)	10	72,300	79,000	36,000-85,000	8,200	10,000
Architecture (4)	-	-	-	-	-	-
Chemistry (5)	3	45,000	45,000	-	-	-
EECS Overall (6)	76	105,840	110,000	50,000-175,000	18,144	15,000
Electrical Science and Eng. (6-1)	3	86,167	-	-	10,500	-
Electrical Eng. and Computer Science (6-2)	18	103,742	110,000	74,000-125,000	14,714	10,000
Computer Science and Eng. (6-3)	46	109,304	110,000	66,500-175,000	18,150	15,000
Computers Science and Molecular Biology (6-7)	3	81,667	-	-	-	-
Biology (7)	7	59,786	60,000	35,000-100,000	5,000	5,000
Physics (8)	10	95,054	85,020	40,000-250,000	30,000	10,000
Brain and Cognitive Sciences (9)	6	46,000	35,000	35,000-67,000	7,000	7,000
Chemical Engineering (10)	28	77,424	76,000	50,000-100,000	6,676	5,000
Urban Studies & Planning (11)	-	-	-	-	-	-
EAPS (12)	-	-	-	-	-	-
Economics (14)	6	90,333	81,500	33,000-145,000	17,625	15,750
Management (15)	8	96,250	92,500	75,000-140,000	8,571	10,000
Aeronautics & Astronautics (16)	16	73,881	75,300	36,000-140,000	14,600	15,000
Political Science (17)	-	-	-	-	-	-
Mathematics (18)	31	100,387	95,000	50,000-250,000	18,368	10,000
Biological Engineering (20)	11	60,264	58,000	40,000-90,000	8,600	5,000
Humanities (21)	-	-	-	-	-	-
Nuclear Engineering (22)	-	-	-	-	-	-
Linguistics & Philosophy (24)	-	-	-	-	-	-

2016 Average Master's Salary by Course (US Dollars)

The numbers of respondents are in columns titled #. Blank represents 2 or less responses. *Please note that salary by major index fluctuates from yearly since major is not tied specifically to first jobs, therefore salary ranges are offered.

2016 Master's Salary by Course (US Dollars)						
Course (Course Number)	#	Mean	Median	Salary Range	Sign-on Bonus Mean	Sign-on Bonus Median
Civil & Environmental Eng. (1)	14	81,507	75,002	55,000-120,000	7,667	2,000
Mechanical Engineering (2)	27	111,093	110,000	68,500-200,000	18,733	20,000
Materials Science & Eng. (3)	-	-	-	-	-	-
Architecture (4)	2	52,500	52,500	-	-	-
EECS (6)	41	110,504	115,000	31,512-155,000	31,019	20,000
Chemical Engineering (10)	-	-	-	-	-	-
Urban Studies & Planning (11)	11	70,864	70,000	52,500-95,000	12,667	12,000
Finance (15)	27	88,074	82,000	30,000-200,000	9,900	10,000
Management Studies (15)	8	111,875	102,500	80,000 - 160,000	17,857	10,000
Management MBA (15)	185	134,851	130,000	25,000-500,000	30,525	25,000
Aeronautics & Astronautics (16)	8	79,725	73,500	46,800-131,000	25,000	25,000
Nuclear Engineering (22)	-	-	-	-	-	-
Media Arts and Science (MAS)	-	-	-	-	-	-
CDO	-	-	-	-	-	-
Engineering Systems Division (ESD)	18	111,444	117,000	52,000-150,000	24,167	21,000
Operations Research (OR)	-	-	-	-	-	-

2016 Bachelor's Industry & Employer Data

Industry	# of Offers	Employers	Average Salary	Salary Range
Aerospace and Defense	24	Aerospace, Amazon, Aurora Flight Sciences, B.A.E., Blue origin, IDA, MIT Lincoln Laboratory, NASA Jet Propulsion Laboratory, Northrop Grumman, SpaceX, Systems and Technology Research, The Boeing Company	\$75,170	\$40,000-\$105,000
Architecture and Urban Planning	1	TAD Associates		
Automotive and Transportation	11	Ford Motor Company, General Motors, Lyft, Pilot Flying J, Tesla Motors, Uber	\$83,667	\$70,000-\$140,000
Business Services (Advertising, Real Estate, Retail)	1	Spyce Food Co.		
Chemicals and Materials	3	Corning, DOW Chemical, W. L. Gore & Associates	\$70,957	
Communications, Arts, Entertainment (Sports, Media, Leisure, Film)	4	Atlantic Media, EcoGeek, Google, New York Times	\$77,333	\$25,000-\$112,000
Computer Hardware	2	Advanced Micro Devices, Apple	\$104,000	
Computer Software	62	Ab Initio Software, Addepar, Amazon, Aptelligent, Inc., Athenahealth, BevSpot, Certain Affinity, Delphix, Dropbox, Facebook, Factual, FinTech Startup, Fireflies, Funkitron, Google, Groupon, IBM, Indeed, JRI America, KAYAK, Keybase, Ladder Life, LinkedIn Corp., Lob.com, Meteor Development Group, Microsoft, NGP VAN, OnSIP, Oracle, Quora, Inc., Rev.com, Second Spectrum, Square, Stripe, Inc., Twitter	\$104,299	\$59,000-\$143,000
Consulting	30	Accenture, Analysis Group, Applied Predictive Technologies (APT), Bain & Company, BCG / Consulting, Booz Allen & Hamilton, Boston Consulting Group, Cornerstone Research, Decision Resources Group, Deloitte, Intensity Corporation, McKinsey & Co., Navigant, Strategy& (PwC), Stroud, The Brattle Group	\$79,931	\$65,000-\$100,000
Education	5	Georgia Institute of Technology, MIT, Nueva School, Teach for America	\$40,100	\$30,000—\$57,000
Energy and Utilities	16	Air Liquide, cadeogroup, Chevron Corporation, ExxonMobil, GameChange Solar, Power Advocate , Pioneer Natural Resources, RWL Water, Schlumberger, Shell, Solar Design Associates, The Brattle Group, Total Petrochemicals, Royal Dutch Shell	\$82,467	\$60,000-\$100,000
Engineering	19	Abexl, Advanced Semiconductor Materials (ASM), Apple, Broadway Technology, Cavorite Research, Inc., Electroimpact, Formlabs, Google X, Lund Engineering, Microsoft, Milwaukee Tool, Mindtribe, NVBOTS, Pratt & Whitney, Rev, Simpson Gumpertz & Heger,	\$79,224	\$36,000-\$175,000

Industry	# of Offers	Employers	Average Salary	Salary Range
Financial Services (Commercial Banking, Insurance)	17	Akuna Capital, Bank of America, Merrill Lynch, Broadway Technology, Capital One, Citadel, Financial services I, Goldman Sachs, Hudson River Trading, IMC, Jane Street Capital, JP Morgan, Morgan Stanley, Optiver, Renaissance, Tech Square Trading, Volition Capital	\$117,353	\$60,000-\$250,000
Government	2	Legislative Budget Board of Texas, New Jersey Democratic Party	\$36,500	
Health/Medicine	7	AthenaHealth, Broad Institute, Finch Therapeutics, Flatiron Health, Memorial Sloan Kettering Cancer Center, Northeast Dermatology Associates	\$62,429	\$35,000-\$120,000
Industrial and Consumer Manufacturing	9	Anheuser-Busch InBev, Apple, Inc., Markforged, Microsoft, Nike, Vesper MEMS, Wayfair, L'Oréal, Spyce, Food Co	\$77,222	\$45,000-\$120,000
Investment Banking (Mutual Funds, Money Management)	11	Bank of America Merrill Lynch, Blackstone, Bracebridge Capital, Bridgewater Associates, Citigroup, J.P. Morgan, Morgan Stanley, Nomura Holdings, Peter J Solomon Company, Royal Bank of Canada, SIG	\$106,500	\$85,000-\$145,000
Law	1	Ropes & Gray		
Military	2	US Navy		
Non-Profit Agency or NGO	2	IDinsight, Frontier Group	\$28,250	
Pharmaceuticals (Biotech, Medical Device)	13	Adimab, AstraZeneca, Counsyl, Inc., CRISPR Therapeutics, Finch Therapeutics, Lyndra, Merck, Moderna Therapeutics, Roivant Sciences, Sanofi Genzyme, SQZ Biotech	\$69,838	\$48,400-\$130,000

2016 Master's Industry & Employer Data

Industry	# of Offers	Employers	Average Salary	Salary Range
Aerospace and Defense	19	Boeing, French Ministry of Defense Procurement Agency, Jet Propulsion Laboratory, JPL, Leidos, Lunar Station Corp, MIT Lincoln Laboratory, Pratt & Whitney, Raytheon, Space Exploration Technologies, Space Systems/Loral, SpaceX, United Launch Alliance, US Army, Vencore	\$116,553	\$50,000-\$250,000
Architecture and Urban Planning	5	Beacon, Eden Housing, MAPC, MIT, Skidmore Owings and Merrill (SOM)	\$67,625	\$52,500-\$83,000
Automotive and Transportation	8	Cambridge Systematics, Central Japan Railway Company, China Southern Airlines, GM, Hyperloop One, Stena AB	\$144,125	\$85,000-\$250,000

Industry	# of Offers	Employers	Average Salary	Salary Range
Business Services (Advertising, Real Estate, Retail)	17	Amazon, Amazon Robotics, Catalant, Domo Capital, LLC, Eximchain, Falabella, Google, Lippincott, Rue La La, Walmart, Wayfair	\$107,588	\$50,000-\$135,000
Chemicals and Materials	2	Saint-Gobain, Siam Cement Group	\$112,500	
Communications, Arts, Entertainment	7	ArtLifting, HODINKEE, Kraft Sports Group, Snapchat, The New York Times Company, Walt Disney Company	\$122,550	\$112,750-\$130,000
Computer Hardware	11	Amazon, Apple, Cisco, Cisco Systems, Google, LeafLabs, MIT CSAIL, Sony Corporation	\$128,083	\$32,000-\$300,000
Computer Software	57	Affirm, Amazon, Asana, Black Duck Software, Caliper Corporation, EMC, Facebook, Fiksu, getConnected, Google, HubSpot, IBM, JumpYield, Linkedin, Microsoft, Okta, Oracle, Palantir, Qadium, Quizlet, Quora, Riot Games, Salesforce.com, Samsara Networks, Slack, VMware	\$125,911	\$70,000-\$250,000
Consulting	84	A.T. Kearney, Accenture, AlixPartners, Altitude, Inc., Altman Vilandrie & Co, analysis group, AT Kearney, Bain & Company, Bayer, BCG, Booz Allen Hamilton, Boston Consulting Group, Capgemini, Deloitte, LEK Consulting, MasterCard / Advisors, McKinsey & Company, Meister Consultants Group, Parthenon-EY, PricewaterhouseCooper, PwC, Roland Berger Strategy Consultants, Samsung, Strategy&, The Bridgespan Group, The IMS Health	\$128,447	\$60,000-\$200,000
Education	3	BaileyRichert.com, CollectedMed, LLC, Knewton	\$200,000	
Energy and Utilities	10	Acciona Energia, Arraystorm, Ecopetrol, Giner, Inc., PETRONAS, Quest Integrity Group, Saudi Electricity, SolarCity, SunPower Corporation, Uptake	\$127,000	\$70,000-\$200,000
Engineering	14	Arup, CBI Consulting, Inc., Coursera, Elektrofi, genentech, General Electric-Hitachi Nuclear, Google, Helbling, KPFF, Le Messurier, Nasdaq, The hershey Company, USACE	\$94,186	\$57,000-\$170,000
Financial Services (Commercial Banking, Insurance)	22	American Express, BBVA, Cathay United Bank, CVC, Falabella, Five Rings, LLC, Fosun Group, Future Finance, Goldman Sachs, ING Bank, IX Capital, Jump Trading, Khazanah Nasional, MetLife, Inc., Mizuho Bank, MSCI, Nasdaq, Radix Trading, Square, State Street, UBS	\$124,762	\$30,000-\$300,000
Government	10	Finance Ministry Financial Services Commission, Japanese government, NYC DOT, Singapore Economic Development Board, United States agency for international development, US Navy, USAID, Victorian Building Authority, Volpe Center	\$102,444	\$54,000-\$200,000
Health/Medicine	13	athenahealth, Biogen, Brigham & Womens Hospital, Broad Institute, Curaspan Health Group, Healthcare, Johnson & Johnson, Kinsa Health, Parkland, Philips Healthcare, Remedy Health, Stryker	\$136,501	\$31,512-\$250,000
Industrial and Consumer Manufacturing	15	3M, AB InBev, ABB, Amazon, BRF, Danaher Corporation, Goss International Americas, Harry's, Hello Fresh, Keurig Green Mountain, Mindtribe, Nestle USA, Nike, The Hershey Company	\$118,600	\$85,000-\$170,000

Industry	# of Offers	Employers	Average Salary	Salary Range
Investment Banking (Mutual Funds, Money Management)	29	Autonomy Capital, Bank of America Merrill Lynch, Barclays, Bracebridge Capital, China Africa Development Fund, ChinaRock, Credit Suisse, Dendro Capital, Encourage Capital, Eventide Asset Management, Fubon securities, GDP Capital, Goldman Sachs, HarbourVest Partners, IKON VC, J.P. Morgan, Man Group, Morgan Stanley, SAFE, Sandler Capital Mangement, Silk Road Fund, State Street Global Advisors, Yong An Capital	\$120,357	\$50,000-\$200,000
Military	14	Navy, Turkish Army, US Air Force, US Army, US Coast Guard, US Navy, USAF	\$92,985	\$46,800-\$155,000
Non-Profit Agency or NGO	1	Jewish Community Housing for the Elderly		
Pharmaceuticals (Biotech, Medical Device)	7	Amgen, Biogen, Editas Medicine, Genzyme, PureTech Health, Sanofi Genzyme, Seres Therapeutics	\$162,571	\$120,000-\$275,000
Applied Research	2	Microsoft, MIT	\$83,500	

Graduate and Professional School

WHAT TYPE OF DEGREE WERE GRADUATES PURSUING?

(Graduates could check all that applied so the number will be more than 100%)

	MENG	MS	MA	MBA	PHD/ScD	JD	MD/DDS/DVM	Other
Undergraduate	35.7%	13.5%	0.0%	0.0%	34.5%	0.8%	11.1%	4.4%
Masters	2.4%	3.6%	1.2%	2.4%	88.1%	0.0%	2.4%	0.0%

WHAT WAS THE AVERAGE GRADUATE/PROFESSIONAL SCHOOL APPLICATIONS/ACCEPTANCES?

Degree Level	Applications	Acceptances
Undergraduate	5.18	2.98
Masters	2.95	2.11

WHAT WERE THE TOP GRADUATE/PROFESSIONAL SCHOOL DESTINATIONS FOR GRADUATES?

University	# of Students
MIT	166
Harvard University	24
Stanford University	24

University of California, Berkeley	11
California Institute of Technology	4
Georgia Institute of Technology	4
Carnegie Mellon University	3
Johns Hopkins University	3
Northeastern	3
University of Pennsylvania	3
Yale University	3

2016 Undergraduates Further Education and Graduate/Professional School by Department

Course (Course Number)	Graduate/Professional School
Civil & Environmental Engineering (1)	MIT, UC Berkeley, Stanford University
Mechanical Engineering (2)	Carnegie Mellon University, Harvard Medical School, Harvard University, MIT, Purdue University, Stanford University, UC Berkeley, UC Riverside, University of Michigan, University of Minnesota, University of Southern California
Materials Science and Engineering (3)	Carnegie Mellon University, MIT, UC Berkeley, University of Illinois
Architecture (4)	
Chemistry (5)	Harvard University, Stanford University, University of California, Berkeley
EECS (6)	Harvard, MIT, Northwestern University, Stanford University, University of California, Berkeley, University of Cambridge
Biology (7)	Baylor University , Boston University , Duke University , Harvard University, Johns Hopkins University, Northwestern University, Stanford University, University of California, Berkeley, Washington University
Physics (8)	Brown University, Caltech, Colorado University- Boulder, Harvard University, MIT, Stanford University, University of California , Berkeley, University of Michigan, University of Pennsylvania
Brain and Cognitive Sciences (9)	Columbia University, Harvard University, Northwestern University, UMass Medical School, UT Southwestern Medical Center
Chemical Engineering (10)	MIT, Princeton University, Stanford University, University of Washington, University of Pennsylvania
Urban Studies and Planning (11)	

Course (Course Number)	Graduate/Professional School
EAPS (12)	Brown University, Harvard University, University of Chicago
Economics (14)	
Management (15)	
Aeronautics and Astronautics (16)	MIT, Purdue University, University of Colorado at Boulder
Political Science (17)	
Mathematics (18)	Carnegie Mellon University, Georgia Tech, Harvard University, Johns Hopkins University, MIT, Stanford University, University of Arizona, University of California, Los Angeles, Vanderbilt, Yale University
Biological Engineering (20)	Cornell University, Georgia Institute of Technology, Harvard University, Johns Hopkins University, MIT, Oakland University, Rice University, Stanford University, Uniformed Services University of the Health Science, University of California, Berkeley, Washington University, Yale University
Humanities (21)	
Nuclear Engineering (22)	University of Pennsylvania
Linguistics and Philosophy (24)	

2016 Masters Further Education and Graduate/Professional School by Department

Course (Course Number)	Graduate/Professional School
Civil & Environmental Engineering (1)	Harvard University, MIT, Singapore University of Technology and Design
Mechanical Engineering (2)	MIT, MIT/WHO, University of Minnesota
Architecture (4)	Harvard University, MIT
EECS (6)	MIT, Stanford University, University of California, Berkeley, University of Chicago
Brain and Cognitive Sciences (9)	
Chemical Engineering (10)	MIT, Stanford University
Urban Studies and Planning (11)	MIT
EAPS (12)	University of California, Santa Cruz

Aeronautics and Astronautics (16)	MIT, Northeastern University, UMass Amherst
Humanities (21)	
Nuclear Engineering (22)	MIT
Engineering Systems Division (ESD)	MIT
Media Arts and Sciences (MAS)	MIT