



MIT CAREERS OFFICE

The MIT Careers Office is pleased to provide the results of the MIT Class of 2007 Graduating Student Survey, providing information about the immediate post-graduation plans of all graduating MIT students. 1,432 of the 2,110 June 2007 graduates responded, representing 68 percent of the graduating class. This report represents a collaborative effort between this office, IS&T, and Institutional Research. I particularly want to thank John Nonnamaker, Associate Director for Graduate Student Career Services, for his leadership of this survey. The results reflect a strong job market for MIT graduates, as shown in the following highlights:

- The undergraduate placement rate (full-time employment or graduate studies) for the Class of 2007 is 89 percent, representing a slight increase over 2005-06. Master of Science, Master of Engineering and MBA degree recipients saw placement rates of 87 percent, 93 percent and 95 percent, respectively. PhD graduates reported a placement rate of 91 percent.
- On-campus recruiting continues to be a primary source of employment as reported by 53 percent of bachelor's, 40 percent of master's and 16 percent of doctoral degree recipients. Over 540 employers recruited through the Careers Office in 2006-07, a 27 percent increase over 2005-06. Networking and internships that led to a job offer represented the next highest methods. Graduates reporting that their internship led to a full-time job grew by 5 percent over 2005-06, emphasizing the importance of internships.
- Seventy three percent of undergraduates and 94 percent of Master's students indicated that their position was related to their academic major. Nearly half of all accepted offers were with consulting and finance firms, which may belie the preceding statement. These employers seek out our graduate for their analytical and problem solving skills, which are characteristic of an MIT education. To both the students and the employers, these opportunities are directly related to academic major.
- The average salary for undergraduates was \$61,260, a 3.7 percent increase from the \$59,072 averages for 2006 graduating seniors. Nearly all other degree levels saw an increase. This represents the third year of salary increases for graduating seniors, and multi-year increases for most graduate degree recipients.
- Another measure of job market strength for the Class of 2007 was that over 60 percent secured their position by December 2006, compared to 50 percent in 2006.

The early indications for the Class of 2008 are that employers expect to increase college hiring by 16 percent, representing the fifth consecutive year of double-digit increases. Salaries are also projected to increase, as well as the use of hiring bonuses, an indicator of how competitive employers expect this year's job market to be (Job Outlook 2008, National Association of Colleges and Employers, November 2007).

The full report follows, providing a broad snapshot of the professional and education destinations for the MIT Class of 2007. We welcome any comments or suggestions from the MIT community regarding ways that we may improve our survey process or reporting. Thank you!

Sincerely,

Melanie Parker
Executive Director, MIT Careers Office



MIT CAREERS OFFICE

Welcome to the 2007 MIT Careers Office Annual Graduating Student Survey Report.

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 all (undergraduate to PhD) graduating MIT students and to provide data for related career issues.

METHOD:

The GSS is a completely voluntary web-based survey. The survey was emailed as a link multiple times throughout the late spring and early summer in an effort to capture as much of the graduating student population as possible. Altogether, 1432 (or 68%) June 2007 graduating MIT students participated in the 2007 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., undergraduate, PhD, 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 the Frequently Asked Questions, which highlight our most common requests for information.

The MITCO Data Committee
John Nonnamaker
Kathleen Haggerty
Bill Rivers



MIT CAREERS OFFICE

2007 MIT POST GRADUATION STATISTICS*

*Based upon 1432 responses (68%) to the June 2007 Graduating Student Survey

FREQUENTLY ASKED QUESTIONS

WHAT PERCENTAGE OF UNDERGRADUATE, MASTERS & PhD STUDENTS GO ON TO GRADUATE/PROFESSIONAL SCHOOL, WORK OR OTHER?*

Degree	Graduate/Professional School	Work	Other	Response Rate
SB	45%	44%	11%	67%
SM	23%	64%	13%	70%
MEng	18%	75%	7%	73%
MBA	1%	94%	5%	56%
PhD	1%	90%	9%	73%

*Other includes continuing my studies (2nd bachelors degree), internship, taking time off, traveling, deciding between fields, public service, still looking for a job, undecided & other

WHAT PERCENTAGE OF PhDs GO INTO INDUSTRY, GOVERNMENT, ACADEMIA, POST-DOCS, CONTINUE THEIR EDUCATION, OR OTHER?

Industry, Government, or Business	Academia	Post-Doctoral Fellowships	Continuing Education	Other
41%	14 %	35%	1%	9%

WHICH EMPLOYERS HIRED THE MOST MIT GRADUATES?

Employer	# of Hires
McKinsey	40
MIT	25
Google	14
Morgan Stanley	13
Lehman Brothers	11
Bain	11
JP Morgan	10
Oracle	9
Goldman Sachs	9
Boston Consulting Group	8
IBM	7
Booz Allen	7
Vecna	7
Johnson & Johnson	6
Citigroup	6
Intel	6
UBS	6
Harvard	6

**HOW MANY EMPLOYERS RECRUITED THROUGH THE MIT CAREERS OFFICE
IN 2006-2007? 545**

**WHAT WAS THE AVERAGE SALARY/BONUS (for those receiving bonuses) OF
WORKING MIT GRADUATES?**

SB:	\$ 61,118/	\$ 9,400
MEng:	\$ 85,454/	\$ 15,094
SM:	\$ 77,238/	\$ 13,488
MBA:	\$112,292/	\$ 30,231
PhDs Going Into Acad. Post-Docs:	\$ 44,051/	\$ 3,000
PhDs Going Into Ind Post-Docs:	\$ 52,563/	\$ 1,000
PhDs Going Into Industry:	\$ 96,969/	\$ 13,698
PhDs Going Into Academia:	\$110,716/	\$ 11,727

**HOW DID GRADUATES FIND THEIR JOBS?
(Students could check all that applied)**

	Undergrad	Masters	Doctoral
On-campus recruiting (Monstertrak, Interviewtrak)	53.7%	40.8%	15.9%
Networking	28.8%	27.7%	35.9%
Internship led to job offer	23.1%	15.2%	2.8%
Career fair	24.9%	9.8%	6.9%
Professional Conference	1.3%	1.5%	9.7%
Contacts acquired through MIT Careers Office	2.6%	2.1%	4.8%
Through Department (faculty, academic administrator)	8.3%	9.8%	20.7%
Directly applied to employer	15.3%	13.7%	37.2%
Advertised job listing (on-line, print)	8.7%	3.3%	20.0%
Other	8.7%	20.2%	9.7%

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

Month	Undergrad		Masters		Doctoral	
	Begin Search	Received Offer	Begin Search	Received Offer	Begin Search	Received Offer
Prior to September 2006	29.3%	16.1%	25.2%	19.4%	23.6%	8.8%
September 2006	36.5%	5.5%	30.5%	5.6%	26.4%	4.1%
October 2006	7.6%	6.8%	12.0%	7.6%	16.7%	4.8%
November 2006	5.7%	20.8%	5.9%	15.0%	6.3%	7.5%
December 2006	3.0%	11.9%	2.8%	16.5%	4.6%	12.2%
January 2007	6.8%	5.9%	5.6%	5.6%	6.3%	15.6%
February 2007	2.3%	3.8%	4.6%	4.1%	2.9%	12.9%
March 2007	3.8%	10.6%	4.1%	8.2%	2.3%	13.6%
April 2007	2.3%	11.0%	1.8%	9.7%	2.3%	12.9%
May 2007	1.1%	6.8%	.8%	5.0%	.0%	6.8%
June 2007	.4%	.4%	.8%	2.6%	1.1%	.7%
July 2007	.4%	.4%	.8%	.6%	.0%	.0%

WHAT IS THE AVERAGE FOR JOB APPLICATIONS/INTERVIEWS/JOB OFFERS?

Degree Level	Job Applications	Job Interviews	Job Offers
Undergraduate	13.7	7.2	2.3
Masters	11.8	7.4	2.3
Doctoral	20.3	5.9	2.5

WHAT WERE THE TOP US LOCATIONS FOR WORKING GRADUATES?

Massachusetts	194
New York	123
California	97
Texas	27
Virginia	20
Illinois	19
Washington DC	19
Connecticut	15
New Jersey	13
Maryland	8
Washington	7

WHAT WERE THE TOP INTERNATIONAL LOCATIONS FOR WORKING GRADUATES?

United Kingdom	8
Mexico	5
China	5
Japan	5
Hong Kong	4
India	4
Korea	3
Canada	3
France	3

**WHAT FACTORS CONTRIBUTED MOST TO JOB OFFER ACCEPTANCE?
(On a scale of 1 to 4, 1 being essential, and 4 being not important)**

Job Content	1.38
Creative & Challenging Work	1.53
Opportunity for Career Advancement	1.65
Employer is One of Top Choices	1.65
Fit with Culture/Environment	1.68
Opportunity to Make an Impact	1.71
Location	1.81
Reputation of Employer	1.85
Fit with Experience & Skills	1.92
Training/Educational Opportunities	1.97
Supervision	2.02
Job Flexibility & Work Balance	2.05
Salary	2.20
Benefits	2.35
Best Opportunity at This Time	2.35
Job Security	2.48
Employer Sponsors non-US Citizens	2.66*
Ability to meet my expected student loan	2.92
First Job Offered	3.08
Didn't Get Into Grad School	3.67

*For International Students 1.47 (2nd only to Job Content at 1.37)

WHAT PERCENTAGE OF WORKING GRADUATES FOUND JOBS RELATED TO THEIR MAJORS?

Degree Level	YES	NO	DON'T KNOW
Undergraduate	73%	24%	3%
Masters	94%	4%	2%
Doctoral	90%	6%	4%

WHAT PERCENTAGE OF WORKING GRADUATES TOOK JOBS IN FINANCE AND CONSULTING?

Degree Level	Finance	Consulting	Finance & Consulting
Undergraduate	29%	14%	43%
Masters	19%	19%	38%
Doctoral	6%	6%	12%

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

Degree Level	Applications	Acceptances
Undergraduate	5.9	3.1
Masters	3.3	1.9
Doctoral	1.0	1.0

WHAT TYPE OF DEGREE WERE GRADUATES PURSUING?

	MENG	MS	MA	MBA	PHD	JD	MD	Other
Undergraduate	21%	22%	.7%	.4%	39%	1%	12%	4%
Masters	0%	3%	0%	5%	80%	3%	5%	3%
Doctoral	0%	0%	0%	0%	0%	0%	100%	0%

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

School	# of Students Matriculating
MIT	137
Stanford University	20
Harvard University	27
University of California – Berkeley	13
University of Michigan	9
Northwestern	6
University of Texas	4
Princeton	4
University of Pennsylvania	2

WHAT PERCENTAGE OF UNDERGRADUATE, MASTERS & PhD STUDENTS COMPLETED AN INTERNSHIP WHILE IN THEIR CURRENT PROGRAM?

Undergraduate	75%
Masters	53%
PhD	23%

WHAT TYPE OF INTERNSHIPS DID GRADUATING STUDENTS COMPLETE WHILE IN THEIR CURRENT PROGRAM?

Type of Internship	Number of Students
Through My Department	222
On My Own/Other	189
UPOP	157
Externship	113
MISTI	71
F/ASIP	35

WHAT WAS THE PERCENTAGE OF GRADUATES WITH INTERNATIONAL EDUCATIONAL EXPERIENCE?

	YES	NO	DON'T KNOW
Undergraduate	26%	74%	0%
Masters	33%	64%	3%
Doctoral	17%	82%	2%

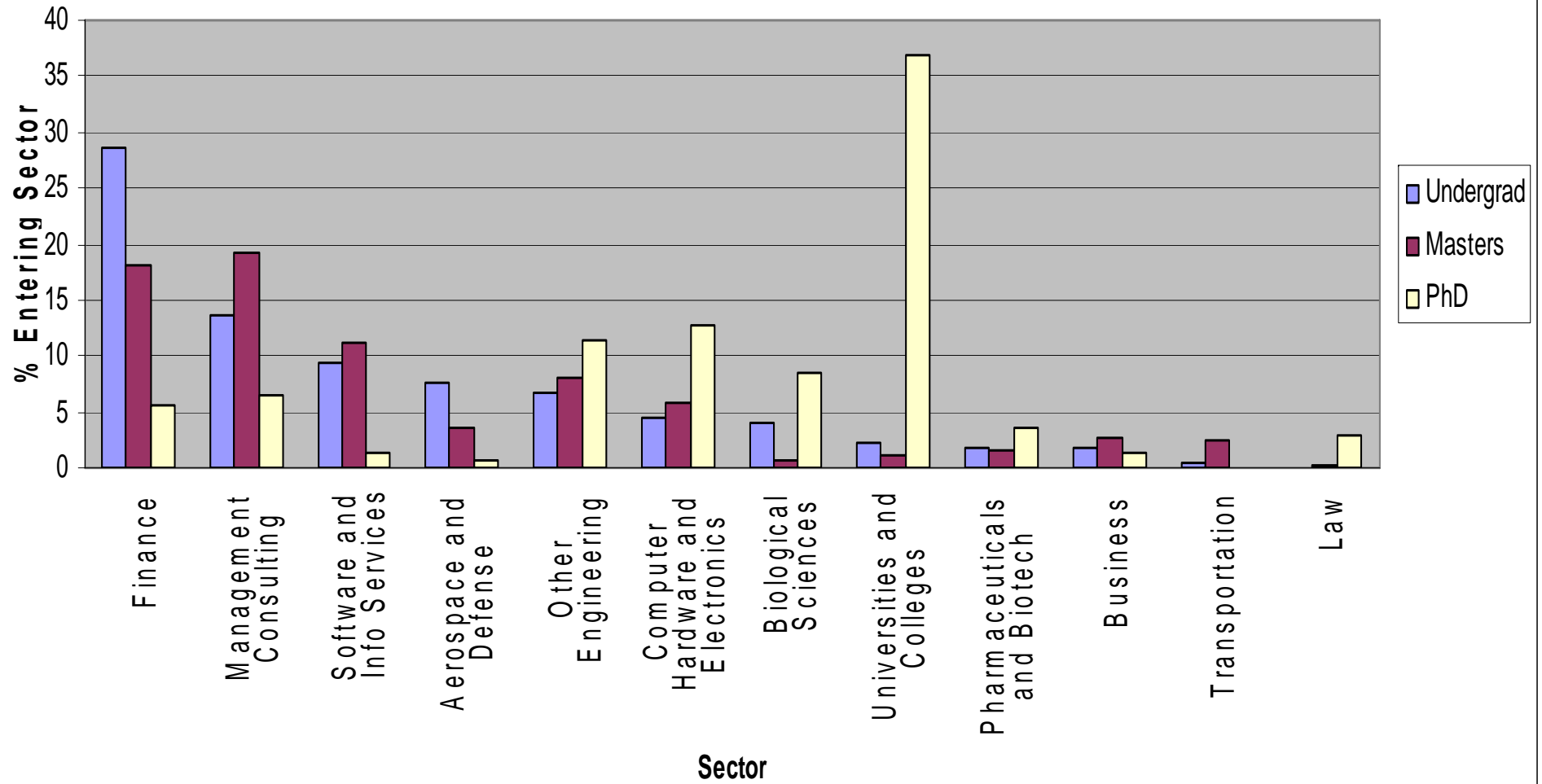
WHAT WAS THE PERCENTAGE OF GRADUATES WITH LEADERSHIP EXPERIENCE?

	YES	NO	DON'T KNOW
Undergraduate	66%	27%	6%
Masters	55%	39%	6%
Doctoral	40%	54%	6%

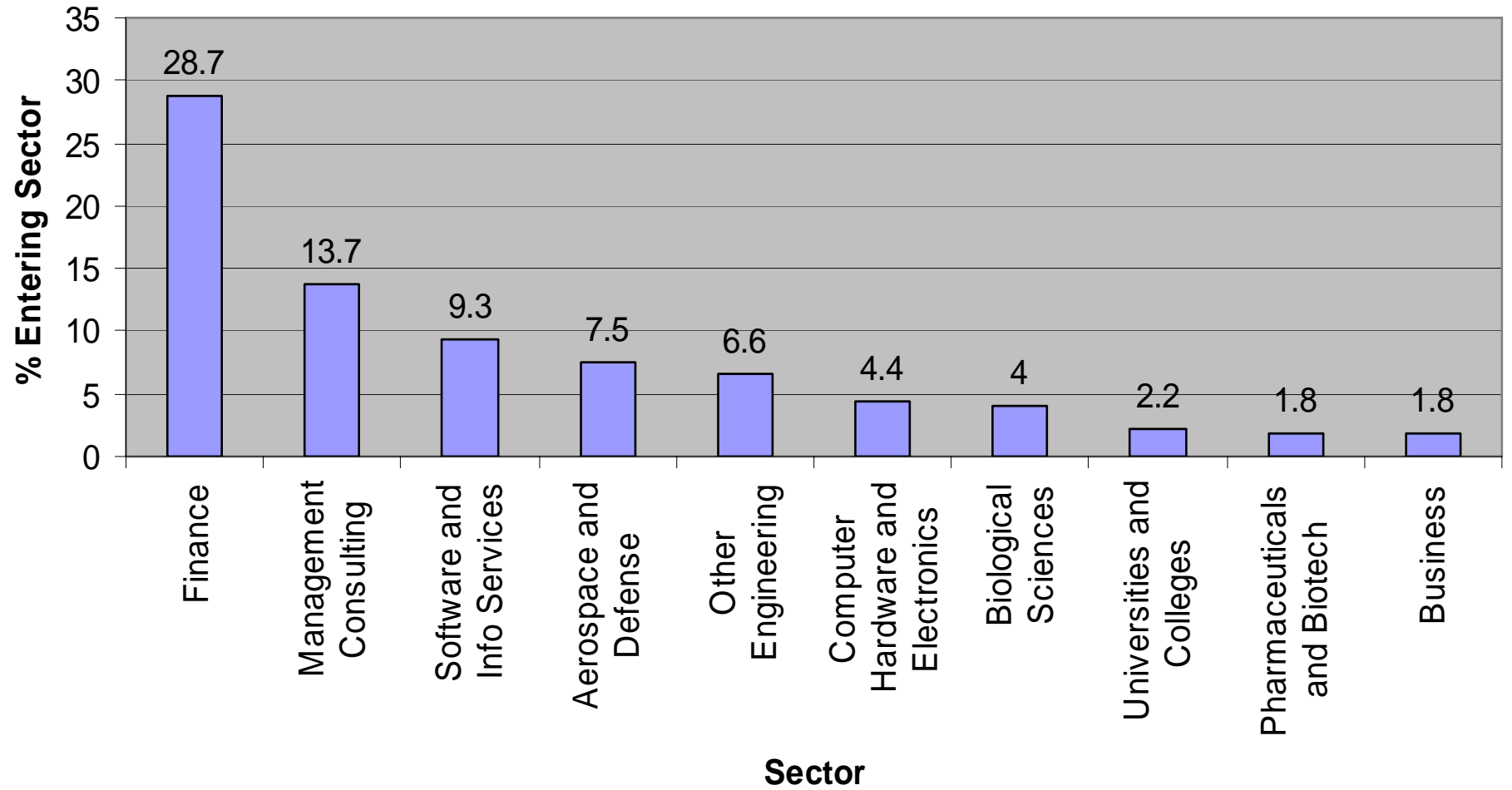
WHAT WAS THE PERCENTAGE OF GRADUATES WITH SERVICE EXPERIENCE?

	YES	NO	DON'T KNOW
Undergraduate	58%	35%	7%
Masters	30%	63%	7%
Doctoral	39%	56%	5%

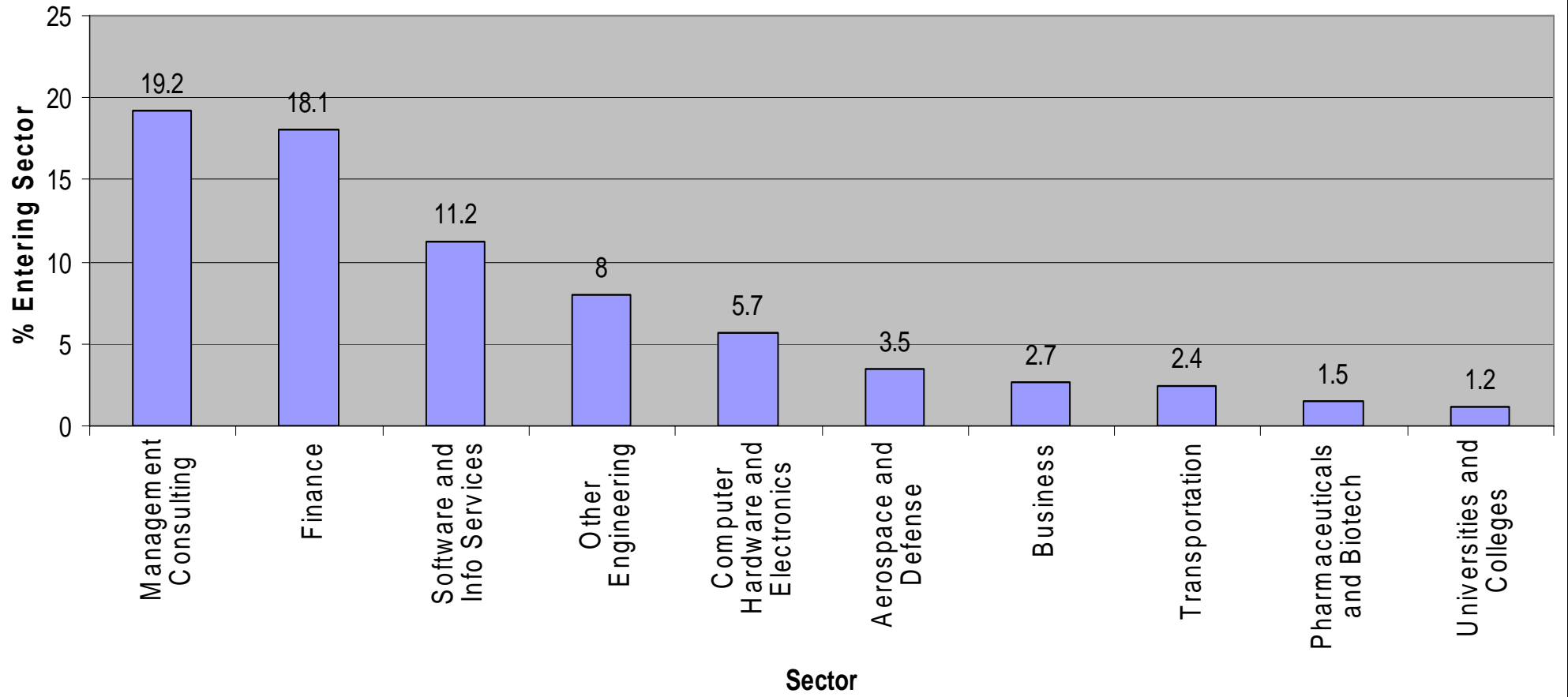
Top Sectors for Working June 2007 Students by Degree Level



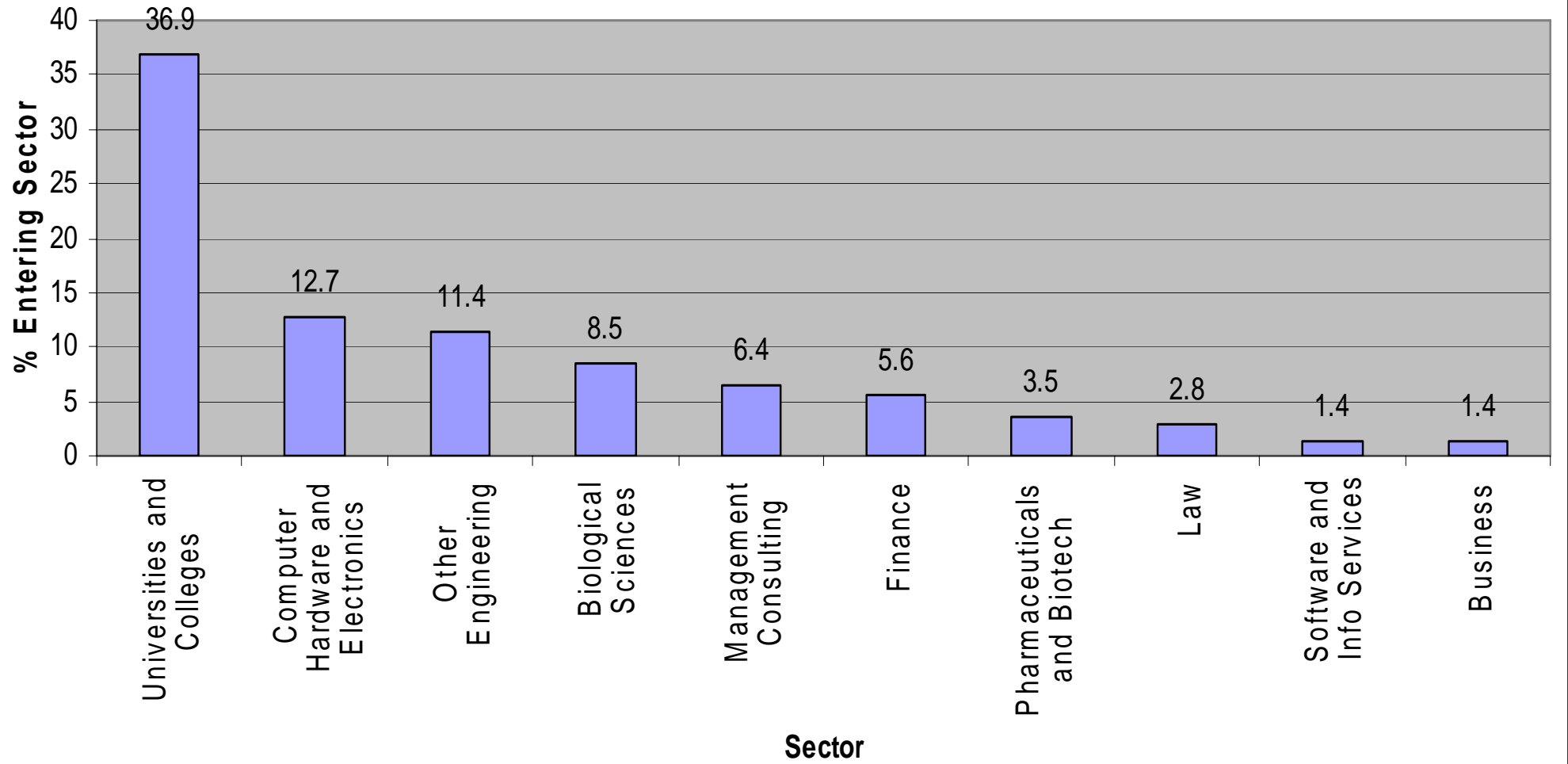
Top Ten Sectors for Working June 2007 Undergraduates



Top Ten Sectors for Working June 2007 Masters Students



Top Ten Sectors for Working June 2007 PhDs



2007 Undergraduate Employers by Department

Course (Course Number)	Employers
Civil & Environmental Engineering (1)	Camp Dresser McKee (CDM), MWH, US Navy
Mechanical Engineering (2)	Accenture, Air Liquide, Apple, ATA Engineering, Bain and Company, Bose, Department of Defense, Deutsche Bank, Endeca, Ethicon Endo Surgery (J&J), Fatronik, Goldman Sachs, Hewlett Packard, Lehman Brothers, Lexmark, Macquarie Bank, Merrill Lynch, MGH, Morgan Stanley, Naval Nuclear Propulsion Laboratories, Power Systems Manufacturing, Raytheon, Rosetta Marketing, Schlumberger, Self, SH&E, Steve & Barry's, Stroud Consulting Inc., United States Army, US Navy, Vecna Technologies, Z Corporation
Materials Science and Engineering (3)	Andora, Inc., Health Advances, Intel Corp, MIT Investment Management Company, Morgan Stanley, Proctor & Gamble - The Gillette Company, SGH
Architecture (4)	Apple, Northshore Sheet Metal
Chemistry (5)	MIT Mobile Experience Lab, Robert Charles Lesser & Co.
EECS (6)	Applied Predictive Technologies, Black Rock, Boston Consulting Group, Bridgewater, Cisco Systems, Cohen & Company, D.E. Shaw & Co., Deloitte Consulting LLP, EA, Endeca, General Motors, Google, IBM, JPMorgan Chase, Jump Trading, Lehman, Lockheed Martin, Marvell Semiconductor, McKinsey & Company, Morgan Stanley, Nvidia, OkCupid.com, Oracle, Orbital Sciences, SPARTA, UBS, US Air Force, VistaPrint
Biology (7)	Bear Stearns, Brigham and Women's Hospital, Dana Farber Cancer Institute, Health Advances, Infinity Pharmaceuticals, Living Stream Ministry, Massachusetts General Hospital, MIT Office of Admissions, PA Consulting, Reckitt Benckiser, UN, ZS Associates
Physics (8)	BBN, GianMarco Vellutino, MIT Lincoln Laboratory
Brain and Cognitive Sciences (9)	Beth Israel Deaconess Medical Center, Charles River Analytics, Teach for America
Chemical Engineering (10)	AlphaDetail, Archer Daniels Midland Company, Calyon, Exxon Mobil, Genentech, Inc., JP Morgan Chase, Lehman Brothers, Mars and Company, McKinsey & Company, Mercer Oliver Wyman, Merck Pharmaceuticals, MIT Admissions Office, Morgan Stanley, Percivia, Procter and Gamble, Reckitt Benckiser, Rohm and Haas Company, Saracen, St. Elizabeth's Hospital, Transform Pharmaceutical

2007 Undergraduate Employers by Department Continued

Urban Studies and Planning (11)	Boston Consulting Group, Fannie Mae
EAPS (12)	Gemini Observatory
Ocean Engineering (13)	
Economics (14)	CPI Interactive, Credit Suisse, Federal Reserve Bank of New York, Federal Reserve Bank of Philadelphia, First Manhattan Consulting Group, Jump Trading, McKinsey & Company, MIT, Morgan Stanley, UBS
Management (15)	A.T.Kearney, BAM CAPITAL LLC, Bear Stearns, Booz Allen Hamilton, Cisco Systems, Inc., Citigroup Investment Bank, Credit Suisse, Diastole Wealth Management, Fidelity Investments Consulting and New Business Development Group, Goldman Sachs, ICF International, JPMorgan, JPMorgan Chase, McKinsey & Company, Merrill Lynch, Microsoft, Morgan Stanley, Peter J. Solomon Company, RBC Dain Rauscher, Shinsei Bank, Societe Generale, Steve & Barry's, TMS Inc.
Aeronautics and Astronautics (16)	Aurora Flight Sciences, Boeing, Hamilton Sundstrand, Lockheed Martin Aeronautics Company, Northrop Grumman Space Technology, Northrop Grumman TASC, Pratt and Whitney Rocketdyne, Raytheon, Scaled Composites, Vecna
Political Science (17)	Collaborative Communications Group
Mathematics (18)	Applied Predictive Technologies, BlueMountain Capital Management, Bridgewater Associates, Broadway Technology, Citi, Citigroup, CSMG, Deutsche Bank, Goldman Sachs, Google, Howard Hughes Medical Institute @ Harvard Medical School, Jameel Poverty Action Lab, JPMorgan, Lehman Brothers, Monitor Group, Morgan Stanley, Susquehanna International Group, United Talent Agency, Vineet Sinha, Voltage Security
Humanities (21)	BAE Systems, GETCO, Midway Studios Austin
Nuclear Engineering (22)	Arizona Public Service Company, Dominion Power, Vecna Technologies, Westinghouse
Linguistics and Philosophy (24)	

2007 Masters Employers by Department

Course (Course Number)	Employers
Civil & Environmental Engineering (1)	ARUP, Baha'i World Centre, Barrish, Pelham & Associates, Black & Veatch Cambridge Systematics, Camp Dresser & McKee Inc., CBI Consulting, Inc, CDM, ChoiceStream Inc, Coler and Colantonio, DC Energy, Lehman Brothers, Leslie E. Robertson Associates, Malcolm Pirnie, Monitor Group, Ove Arup, Point Carbon, Robert Silman & Associates, Shaw Stone and Webster, Simpson Gumpertz and Heger, SISAS, Thornton Tomasetti
Mechanical Engineering (2)	ASML, British Petroleum, CarMax, Disney, Dominion Engineering, General Motors, Honeybee Robotics, Johns Hopkins Applied Physics Lab, McKinsey, Medtronic, MIT Lincoln Laboratory, MTS Systems Corp., NASA Johnson Space Center, Rhythmia Medical, Sensata Technologies, Sparkman & Stephens, U.S. Coast Guard, United States Navy, Vecna Technologies
Materials Science and Engineering (3)	Molecular Stamping, McKinsey & Company
Architecture (4)	Marc Truant & Associates, Providence Community Housing, Small Design Firm, Vanderweil Engineers, Virginia Commonwealth University
Chemistry (5)	
EECS (6)	Akamai, Analog Devices, Argon ST, Athenahealth, Bridgewater, Goldman Sachs & Co, Google, Jet Propulsion Laboratory, JPMorgan, Jump Trading, Linear Technology, Mckinsey & Company, Microsoft, moka5, Morgan Stanley, Oracle, RKF Engineering, Ropes and Gray, Schlumberger, Silicon Laboratories, Texas Instruments, United States Navy, Vanu, Inc., Vecna
Biology (7)	
Physics (8)	
Brain and Cognitive Sciences (9)	
Chemical Engineering (10)	
Urban Studies and Planning (11)	Asian Community Development Corporation, Ceres, Environmental Protection Agency, Federal Reserve Bank, Government of the Bahamas, Jonathan Rose Companies, Louisiana Disaster Recovery Foundation, Medical Teams International, Nelson Nygaard Consulting, New Boston Fund, New York City Economic Development Corporation, PrepaTec, Sasaki Associates
EAPS (12)	AIR Worldwide
Ocean Engineering (13)	
Economics (14)	

2006 Masters Employers by Department Continued

Management (15)	A.T. Kearney, A123Systems, Accenture, AdMob, Amazon.com, Avighna India Limited, Bain & Company, Bank of America, Bayer Health Care, CSMG, DC Energy, Dell Computers, Deloitte Consulting, Deutsche Bank, Eli Lilly and Company, Fortress Investment Group, Gartner, HSBC, IBM, IDG Ventures, Infosys Consulting, Innosight, International Chamber of Commerce, Kaupthing Bank, KPMG, LEK, Liberty Mutual, Limited Brands, Management Consulting Services, McKinsey & Company, Mellon Financial/The Boston Company, Merrill Lynch, Microsoft, News Corporation, Nomura Securities, NWI Management, Raytheon, Reebok, Sony Corporation, Symantec, The Estee Lauder Companies, The Parthenon Group, The Riverside Company, The Spark Group, The Thomson Corporation, ThermoFisher Scientific, THQ, Tiedemann Investment Group, Time Warner, Tishman Speyer, Trinity Boston Foundation, Vistaprint, Wellington Management, ZS Associates
Aeronautics and Astronautics (16)	Aerojet, Aerospace Corporation, Areva, Astronautics Corp of America, Dell, Jet Propulsion Laboratory, Lincoln Laboratories, United States Air Force
Political Science (17)	
Mathematics (18)	
Applied Biological Sciences (20)	Health Advances
Humanities (21)	CMS/Gambit Project, Electronic Arts, Massachusetts Institute of Technology, Snow Leopard Studios, Wigix Inc.
Nuclear Engineering (22)	United States Navy
Linguistics and Philosophy (24)	
Biological Engineering (BE)	
Computational Design Optimization (CDO)	Citi, ExxonMobil (SeaRiver Maritime), Opera Solutions
Operations Research (OR)	Appian, Capgemini, Central Japan Railway Company, Credit Suisse, US Air Force, United States Army
Engineering Systems Division (ESD)	9th Infantry Division, Singapore Armed Forces, A.T. Kearney, Accenture, Bristol-Myers Squibb, Chiquita Brands, Cisco Systems, General Electric, Honeywell, IBM Consulting, Intel Corporation, Motorola, Oracle, Pepsi, PRTM, US Department of Health and Human Services, ZS Associates
Heath Sciences and Technology (HST)	McKinsey & Company, Miasole, Oracle Corporation, United States Army
Media Arts & Sciences (MAS)	
Comparative Media Studies (CMS)	
Systems Design & Management (SDM)	Bank of America, GE FANUC, IdentiCert, Inc., Nomura Holding International, Vecna Technologies Inc.
Science Technology and Society (STS)	
Technology and Policy Program (TPP)	Booz Allen Hamilton, Cummins, Henry Crown Company, Office of Management and Budget, Shell, Ventana

2007 Doctoral Employers by Department

Course (Course Number)	Employers
Civil & Environmental Engineering (1)	Mercer Oliver Wyman
Mechanical Engineering (2)	Bosch RTC, Cambridge Consultants Inc, Columbia University, Hess Corp, IBM, McKinsey & Company, Micron Technology, Mitsubishi Electric, Moody's Investor Services, Sensata Technologies, University of North Texas
Materials Science and Engineering (3)	Hewlett-Packard, Intel Corporation, Lawrence Livermore National Laboratory, MIT, Rohm and Haas, Samsung Electronics, Susquehanna International Group, University of Toronto, Wolf, Greenfield, and Sacks
Architecture (4)	
Chemistry (5)	3M, Colgate Palmolive, Eli Lilly, Gilead Sciences, MIT, Sandia National Laboratories, Soane Labs, Symyx Technologies, UCSD, University of California, Berkeley; Lawrence Berkeley Lab, Vertex, Wellesley College, Whitehead Institute for Biomedical Research
EECS (6)	Advanced Bionics, Broad Institute, Exponent Failure Analysis, Google, Intel Corporation, International Rectifier, Lexmark International, McKinsey and Company, MIT, MIT Lincoln Labs, One Laptop Per Child, Ropes and Gray, LLP, University of Michigan
Biology (7)	Choate, Hall and Stewart, Dept. of Biology, Brandeis University, Johns Hopkins University, MIT, National Institute of Health, Pennsylvania State University, University of Minnesota, University of Pennsylvania, Whitehead institute
Physics (8)	Bosch, Carnegie Mellon University Physics, DESY, Duke University, Los Alamos National Labs, University of California Santa Cruz
Brain and Cognitive Sciences (9)	Children's Hospital, MIT
Chemical Engineering (10)	Accelaron Pharma, Boston Consulting Group, Broad Institute, Harvard, IBM, Merck, Percivia LLC, Rogers Corporation, Shering-Plough, SteriCoat Corp, Yale University
Urban Studies and Planning (11)	
EAPS (12)	Boston Consulting Group, CalTech, EAPS, Harvard University, MIT, University of Minnesota
Ocean Engineering (13)	
Economics (14)	Citigroup, Columbia University Kellogg School of Management, Mathematica Policy Research, Princeton University, Universidade Catolica Portuguesa, University of Rochester, USC Marshall School of Business
Management (15)	Analysis Group Inc., Cornell University, Harvard Business School, Harvard University, Loyola Marymount University, The George Washington University, The Wharton School, UPenn, University of Maryland, School of Management, University of Texas at Austin
Aeronautics and Astronautics (16)	Jet Propulsion Laboratory, MIT, UBS
Political Science (17)	Harvard University
Mathematics (18)	East Carolina University, Indiana University, Tulane University, University of Michigan, University of Western Ontario
Applied Biological Sciences (20)	Merck & Co., MIT-Singapore, Schrodinger, University of California
Nuclear Engineering (22)	DC Energy, Fish and Richardson, P.C.
Linguistics and Philosophy (24)	UCL

2007 Doctoral Employers by Department Continued

Biological Engineering (BE)	
Engineering Systems Division (ESD)	Bank of America, McKinsey & Company, MIT, USAF
Media Arts & Sciences (MAS)	Interdisciplinary Center Herzliya
Operations Research (OR)	Analytics Operations Engineering, Inc., Hong Kong University of Science and Technology, McKinsey & Company, Swedish Institute for Financial Research
Heath Sciences and Technology (HST)	Boston Consulting Group, Harvard University, University of Arizona
Science Technology and Society (STS)	Case Western Reserve University, Georgia Institute of Technology

2007 Employers of International Students

Employers of International Undergraduates & Masters Graduates:

A123Systems, Accenture, Aerojet, Air Liquide, AlphaDetail, Amazon.com, Analog Devices, Appian, Apple, Applied Predictive Technologies, Areva, Argon ST, Arizona Public Service Company, ARUP, Avighna India Limited, BAE Systems, Bain & Company, BAM CAPITAL LLC, Bayer Health Care, Bear Stearns, Booz Allen Hamilton, Boston Consulting Group, Bridgewater, Bristol-Myers Squibb, Camp Dresser & McKee Inc., CarMax, CBI Consulting, Inc, CEMEX, Central Japan Railway Company, Charles River Analytics, Cisco Systems, Citi, Cohen & Company, Conergy, Inc., Credit Suisse, DC Energy, Dell Inc., Deloitte Consulting, Department of Defense, Deutsche Bank, Diamond Management & Technology Consultants, Disney, Dominion Engineering, Eli Lilly and Company, ExxonMobil, Fidelity, Genentech, General Electric, Goldman Sachs, Google, Harmonix Music Systems, Henry Crown Company, Honeywell, Howard Hughes Medical Institute @ Harvard Medical School, HQ, Department of the Army, ICF International, Innosight, Intel Corporation, International Chamber of Commerce, Inversiones lo Guindos, Jet Propulsion Lab, JP Morgan, Jump Trading, Lehman Brothers, Leslie E. Robertson Associates, Lexmark, Liberty Mutual, Limited Brands, Lincoln Laboratories, Macquarie Bank, Malcolm Pirnie, Management Consulting Services, Marvell Semiconductor, Massachusetts General Hospital, McKinsey & Company, Medtronic, Mercer Oliver Wyman, Merrill Lynch, Miasole, Microsoft, MIT, Morgan Stanley, Motorola, MTS Systems Corp., News Corporation, Nomura Securities, Nth Power, Energy Venture Capital, Office of Management and Budget, Opera Solutions, Oracle Corporation, Ove Arup, Pepsi, Peter J. Solomon Company, Pratt and Whitney Rocketdyne, Proctor & Gamble - The Gillette Company, Providence Community Housing, PRTM, Raytheon, RBC Dain Rauscher, Robert Charles Lesser & Co., Rohm and Haas Company, Sasaki Associates, Schlumberger, Self, Sensata Technologies, Simpson Gumpertz and Heger, Snow Leopard Studios, Steve & Barry's, Susquehanna International Group, Texas Instruments, The Estee Lauder Companies, The Riverside Company, The Thomson Corporation, ThermoFisher Scientific, Thornton Tomasetti, THQ, Tiedemann Investment Group, UN, United States Navy, US Air Force, US Coast Guard, Vecna, Voltage Security, Wellington Management

Employers of International PhDs:

Advanced Bionics, CalTech, Bosch RTC, Boston Consulting Group, Brandeis University, Duke University, East Carolina University, Exponent Failure Analysis, Georgia Institute of Technology, Google, Harvard University, Hess Corp., Hewlett-Packard, IBM, Interdisciplinary Center Herzliya, International Rectifier, Lawrence Livermore National Laboratory, Mathematica Policy Research, McKinsey & Company, Merck & Co., MIT, Mitsubishi Electric, Percivia LLC, Ropes and Gray, LLP, SteriCoat Corp, Swedish Institute for Financial Research, Symyx Technologies, The Wharton School, University of Pennsylvania, Tulane University Department of Mathematics, UBS, Universidade Catolica Portuguesa, University of Arizona, University of California, University of Minnesota, University of North Texas, University of Rochester, University of Western Ontario, Wellesley College, Whitehead Institute, Yale University

2007 Average Undergraduate & Masters Salary by Course (US Dollars)

(Number of respondents are in columns titled # after each salary amount. X represents 1 or no responses per cell.)

Course (Course Number)	SB	#	MNG/MNLG	#	SM	#	MBA	#	MCP	#
Civil & Environmental Engineering (1)	56,667	3	60,171	14	77,500	6				
Mechanical Engineering (2)	59,527	37			77,628	32				
Materials Science and Engineering (3)	57,288	8			81,000	4				
Architecture (4)	62,667	3			56,000	5				
Chemistry (5)	41,500	2								
EECS (6)	72,742	44	86,208	24	85,500	6				
Biology (7)	43,159	17								
Physics (8)	58,829	7								
Brain and Cognitive Sciences (9)	43,333	3								
Chemical Engineering (10)	58,063	24								
Urban Studies and Planning (11)	X	X							55,500	16
EAPS (12)	X	X			X	X				
Ocean Engineering (13)										
Economics (14)	57,705	13			X	X				
Management (15)	60,200	35			172,500	2	112,292	154		
Aeronautics and Astronautics (16)	63,607	15			74,091	11				
Political Science (17)	X	X			X	X				
Mathematics (18)	67,875	24								
Humanities (21)	X	X			55,350	5				
Nuclear Engineering (22)	55,750	4			60,000	2				
Biological Engineering (BE)										
Engineering Systems Design (ESD)	X	X	111,181	14						
Operations Research (OR)					64,750	4				
Technology & Policy Program (TPP)					62,900	10				
Health Sciences and Technology (HST)										
Media Arts & Science (MAS)										
Systems Design & Management (SDM)					104,273	11				
Average (including all responses)	61,118		85,454		77,238		112,292		55,500	

2007 Average Doctoral Salary by Course & Employment Sector (Dollars)

(Number of respondents are in columns titled # after each salary amount. X represents 1 or no responses per cell.)

Course (Course Number)	Industry/Gov.	#	Academics	#	Academic Post-Doc	#	Industry/Gov. Post-Doc	#
Civil & Environmental Engineering (1)	X	X						
Mechanical Engineering (2)	101,188	8	86,000	2	X	X		
Materials Science and Engineering (3)	85,000	6	X	X	X	X	X	X
Architecture (4)								
Chemistry (5)	89,633	9			38,333	3		
EECS (6)	101,108	13	X	X	49,000	5		
Biology (7)	X	X			38,333	7		
Physics (8)	X	X			46,800	5		
Brain and Cognitive Sciences (9)					X	X	X	X
Chemical Engineering (10)	87,750	8	X	X	X	X	48,500	2
Urban Studies and Planning (11)								
EAPS (12)	X	X			43,250	4		
Ocean Engineering (13)								
Economics (14)	96,000	2	131,500	6				
Management (15)	X	X	159,347	8				
Aeronautics and Astronautics (16)	94,333	3			45,000	2		
Political Science (17)			X	X				
Mathematics (18)			X	X	48,750	4		
Applied Biological Sciences (20)	87,500	2			40,000	2		
Nuclear Engineering (22)	91,667	3						
Linguistics and Philosophy (24)								
Biological Engineering (BE)								
Engineering Systems Design (ESD)	93,333	3			X	X		
Operations Research (OR)							X	X
Health Sciences and Technology (HST)	117,000	2			55,000	2		
Media Arts & Science (MAS)			X	X				
Science Technology and Society (STS)			54,500	2				
Average (including all responses)	96,969		110,716		44,051		52,563	

2007 Undergraduate Industry & Employer Data

Industry	# of Students	Employers	Average Salary	Salary Range
Investment Bankers	39	Citigroup, Credit Suisse, D.E. Shaw & Company, Deutsche Bank, Goldman Sachs, JP Morgan, Lehman Brothers, Macquarie Bank, Morgan Stanley, Peter J. Solomon Company, Shinsei Bank, Societe Generale, UBS Investment Bank	62,436	50,000-105,000
Management & Economic Consulting	31	A.T.Kearney, Accenture, Applied Predictive Technologies, Bain and Company, Booz Allen Hamilton, Boston Consulting Group, CSMG, Deloitte Consulting LLP, Fidelity Investments Consulting and New Business Development Group, Health Advances, Mars and Company, McKinsey & Company, Mercer Oliver Wyman, Monitor Group, SH&E, ZS Associates	60,258	52,500-70,000
Aerospace & Defense	18	Aurora Flight Sciences, Boeing, Boeing - Concept Exploration, Lockheed Martin Aeronautics Company, Naval Nuclear Propulsion Laboratories, Northrop Grumman Space Technology, Orbital Sciences, Pratt and Whitney Rocketdyne, Raytheon, Scaled Composites, SPARTA, Vecna Technologies	61,450	45,000-70,000
Software Developing & Publishing	12	BBN, Broadway Technology, Charles River Analytics, EA, Google, Microsoft, Midway Studios Austin, OkCupid.com, Oracle, Vineet Sinha, VistaPrint	76,000	45,000-105,000
Biological Sciences & Research Labs	10	Brigham and Women's Hospital, Dana Farber Cancer Institute, Genentech, Infinity Pharmaceuticals, Massachusetts General Hospital, Percivia	37,170	27,2000-63,000
Money Mgmt, Mutual Funds, & Investment Advisors	9	BAM Capital LLC, BlueMountain Capital Management, Bridgewater Associates, Cohen & Company, Diastole Wealth Management, MIT Investment Management Company, Morgan Stanley	90,333	38,000-150,000
Brokers & Security Dealers	8	Bear Stearns, Calyon, GETCO, Merrill Lynch, RBC Dain Rauscher, Susquehanna International Group, UBS	65,313	50,000-95,000
Information Services	5	Cisco Systems, Inc, Endeca, IBM, Oracle	74,400	62,000-94,000
Finance & Insurance	5	First Manhattan Consulting Group, Jump Trading, Lehman Brothers, TMS, Inc.	78,000	60,000-120,000

2007 Undergraduate Industry & Employer Data Continued

Other Engineering & Scientific Services	5	ATA Engineering, Aurora Flight Sciences, Boeing, Hamilton Sundstrand, MIT Lincoln Labs, Westinghouse	58,600	54,000-60,000
Business Professional, Scientific & Professional Services	5	Applied Predictive Technologies, Google, ICF International, PA Consulting	63,100	43,5000-75,000
Other	4	Gemini Observatory, GianMarco Vellutino, Jameel Poverty Action Lab, Rosetta Marketing, Saracen	49,250	20,000-74,000
Pharmaceuticals and Biotechnology	4	Genentech, Inc., Merck Pharmaceuticals, Transform Pharmaceutical	60,625	55,000-65,000
Federal Government-Military	4	Department of Defense, United States Army, United States Air Force, United States Navy	37,158	24,000-60,000
Software & Data Services	4	Google, VistaPrint, Voltage Security	85,750	78,000-100,000
Universities & Colleges	4	MIT, MIT Admissions Office, MIT Mobile Experience Lab	38,750	33,000-44,000
Computer & Electronic Products	4	Apple, Hewlett Packard, Nvidia	76,250	72,000-80,000
Commercial & Other Banks	3	Black Rock, Fannie Mae, UBS	57,333	52,000-60,000
Manufacturing Process Engineering	3	Exxon Mobil, Rohm and Haas Company, Stroud Consulting Inc.	65,000	58,000-72,000
Chemical and Materials Engineering	3	Procter and Gamble, Reckitt Benckiser	59,600	58,000-60,800
Electrical Engineering and Computer Hardware Design or Research	3	Lockheed Martin, Marvell Semiconductor, MIT Lincoln Laboratory	66,600	64,800-68,000
Federal Government-Civilian	3	Federal Reserve Bank of New York, Federal Reserve Bank of Philadelphia, Northrop Grumman TASC	52,833	41,500-69,000
Other Chemicals and Materials	2	Air Liquide	X	X

2007 Undergraduate Industry & Employer Data Continued

Textiles, Apparel and Leather Goods	2	Steve & Barry's	X	X
Real Estate General	2	Robert Charles Lesser & Company, Self	X	X
Environmental Engineering, Services, and Research	2	Camp Dresser McKee (CDM), MWH	X	X
Agriculture, Forestry, Fisheries	1	Archer Daniels Midland Company	X	X
Oil, Natural Gas	1	Schlumberger	X	X
Construction General	1	Living Stream Ministry	X	X
Single-Family Homes, Rehab, Contract Construction	1	Northshore Sheet Metal	X	X
Durable Manufacturing General	1	Power Systems Manufacturing	X	X

2007 Undergraduate Industry & Employer Data Continued

Computer Hardware or Components	1	Lexmark	X	X
Electronic Components and Integrated Circuits	1	Intel Corporation	X	X
Telecommunications Equipment	1	Cisco Systems	X	X
Medical Instruments	1	Ethicon Endo Surgery (J&J)	X	X
Other Instruments	1	Bose	X	X
Autos, Trucks and Other Machinery	1	Z Corporation	X	X
Miscellaneous Non-Durable Products	1	Andora, Inc.	X	X
Utilities -- Oil and Gas	1	Arizona Public Service Company	X	X
Transportation	1	General Motors	X	X
Radio, Television, Motion Pictures	1	United Talent Agency	X	X
Broadcasting and Telecommunications	1	Cisco	X	X
Venture Capital Firms	1	CPI Interactive	X	X
Real Estate Ownership, Operation and Brokerage	1	Goldman Sachs	X	X

2007 Undergraduate Industry & Employer Data Continued

Personal Services	1	Reckitt Benckiser	X	X
Scientific and Engineering Services	1	Dominion Power	X	X
Construction, Design and Civil Engineering	1	SGH	X	X
Educational Services General	1	Collaborative Communications Group	X	X
Primary and Secondary Schools	1	Teach for America	X	X
Health Care and Social Services General	1	Health Advances	X	X
Doctors, Dentists, Surgeons, Psychologists, and Other Health Care Professionals	1	Beth Israel Deaconess Medical Center	X	X
Other Health Care	1	St. Elizabeth's Hospital	X	X

2007 Masters Industry & Employer Data

Industry	# of Students	Employers	Average Salary	Salary Range
Management & Economic Consulting	65	A.T. Kearney, Bain & Company, Booz Allen Hamilton, Boston Consulting Group, Capgemini, CSMG, Diamond Management & Technology Consultants, Health Advances, IBM, Innosight, LEK, McKinsey & Company, Monitor Group, Family Startup, Opera Solutions, PRTM, Shaw Stone and Webster, Ventana	111,305	60,000-150,000
Other	25	A123Systems, Amazon.com, Areva, Baha'i World Centre, Boston Consulting Group, CarMax, Ceres, ChoiceStream Inc, Deloitte Consulting, Diamond Management & Technology Consultants, Electronic Arts, General Electric, Google, Government of the Bahamas, HP, IBM Consulting, Limited Brands, Louisiana Disaster Recovery Foundation, Management Consulting Services, Medical Teams International, PRTM, The Estee Lauder Companies, The Parthenon Group, Trinity Boston Foundation, United States Air Force, Vecna Technologies, Vistaprint, Wigix Inc.	86,720	33,000-150,000
Investment Bankers	24	Barclays Capital, Bear Stearns, Citigroup, Credit Suisse, Deutsche Bank, Goldman Sachs, HSBC, JP Morgan, Jump Trading, Kaupthing Bank, Lehman Brothers, Merrill Lynch, Morgan Stanley, Nomura Securities, UBS	102,208	60,000-170,000
Software Developing & Publishing	19	AdMob, Athenahealth, Broadway Technology, GE FANUC, Google, Harmonix Music Systems, IBM, Microsoft, moka5, Oracle, Small Design Firm, Snow Leopard Studios, THQ	89,961	75,000-130,000

2007 Masters Industry & Employer Data Continued

Money Management, Mutual Funds, & Investment Advisors	18	Arnhold & Bleichroeder, Bank of America, Bridgewater, DC Energy, Fidelity, Fortress Investment Group, Inversiones lo Guindos, Lehman Brothers, Loomis Sayles, Mellon Financial/The Boston Company, NWI Management, Plainfield Asset Management, Sirios Capital Management, Synergo SGR, Tiedemann Investment Group, Wellington Management	114,611	80,000-200,000
Aerospace & Defense	12	Aerojet, Aerospace Corporation, Honeybee Robotics, Honeywell, Jet Propulsion Laboratory, MIT Lincoln Laboratory, NASA Johnson Space Center, Raytheon, The Boeing Company	79,417	35,000-107,000
Construction, Design, & Civil Engineering	11	ARUP, Barrish, Pelham & Associates, CBI Consulting, Inc, Leslie E. Robertson Associates, Robert Silman & Associates, Simpson Gumpertz and Heger, SISAS, Sparkman & Stephens, Thornton Tomasetti, Vanderweil Engineers	59,945	48,400-100,000
Fed Govt- Military	11	9th Infantry Division, Singapore Armed Forces, United States Air Force, United States Army, United States Coast Guard, United States Navy	78,790	45,000-130,000
Business, Professional, & Scientific Technical Services	8	Amazon.com, Analysis Group, Booz Allen Hamilton, Deloitte, Infosys Consulting, McKinsey & Company, United States Navy, ZS Associates	104,125	48,000-125,000
Information Services & Data Processing	8	Akamai, Amazon.com, Gartner, Google, Oracle Corporation, The Thomson Corporation	108,625	95,000-120,000
Computer & Electronic Products	8	Bose Corporation, Cisco Systems, Dell Computers, Intel Corporation, Linear Technology	98,571	85,000-125,000
Software & Data Services	7	Google, Oracle Corporation, Symantec, Vecna	97,571	50,000-136,000

2007 Masters Industry & Employer Data Continued

Brokers & Security Dealers	6	Fidelity Investment, Goldman Sachs, JP Morgan, Merrill Lynch, UBS	93,667	70,000-120,000
Transportation	6	Cambridge Systematics, Central Japan Railway Company, ExxonMobil (SeaRiver Maritime), IdentiCert, Inc, Nelson Nygaard Consulting, The Siam Cement Group	68,200	50,000-85,000
Electrical Engineering or Computer Hardware Design	6	Analog Devices, Argon ST, Dell Inc., Jet Propulsion Laboratory, RKF Engineering, Texas Instruments	81,500	72,000-95,000
Other Engineering & Scientific Services	6	AIR Worldwide, Appian, Disney, Dominion Engineering, Jet Propulsion Laboratory, Medtronic	65,667	38,000-90,000
Venture Capital Firms	5	IDG Ventures, Nth Power, Energy Venture Capital, Puretech Ventures, The Riverside Company, ZS Associates	114,750	94,000-125,000
Pharmaceuticals & Biotechnology	5	Bayer Health Care, Bristol-Myers Squibb, Eli Lilly and Company, Genentech, Inc, Genzyme	94,000	87,000-105,000
Finance & Insurance	5	KPMG, DC Energy, JPMorgan, Lehman Brothers, Nomura Holding International	99,000	60,000-150,000
Environmental Engineering	5	Black & Veatch, Camp Dresser & McKee Inc., Coler and Colantonio, Malcolm Pirnie	59,600	55,000-66,000
Fed Govt-Civilian	5	Environmental Protection Agency, Federal Reserve Bank, HQ, Department of the Army, Office of Management and Budget, United States Department of Health and Human Services	73,000	47,000-105,000
Utilities-Oil & Gas	4	Conergy, Inc., Henry Crown Company, Point Carbon	86,250	45,000-125,000
Oil, Natural Gas	4	British Petroleum, ExxonMobil, Schlumberger, Shell	73,750	35,000-106,000
Universities & Colleges	4	CMS/Gambit Project, Massachusetts Institute of Technology, Virginia Commonwealth University	50,333	48,000-53,000

2007 Masters Industry & Employer Data Continued

Real Estate Development	4	Asian Community Development Corporation, Avighna India Limited, Jonathan Rose Companies, Tishman Speyer	108,750	55,000-200,000
Electronic Components & Integrated Circuits	3	Intel, Silicon Laboratories, Sony Corporation	104,500	95,000-108,000
Autos, Trucks & Other Machinery	3	General Motors, MTS Systems Corp., Sensata Technologies	71,333	69,000-77,000
Commercial & Other Banks	3	Bank of America, Fannie Mae	92,333	52,000-135,000
Scientific & Engineering Services	3	Astronautics Corp of America, Johns Hopkins Applied Physics Lab, Vecna Technologies Inc	67,467	60,000-78,400
Food Products	3	Chiquita Brands, Pepsi	108,333	80,000-140,000
Medical Instruments	2	Medtronic, Rhythmia Medical	X	X
Biological Sciences & Research Labs	2	Genzyme, ThermoFisher Scientific	X	X
State & Local Government	2	New York City Economic Development Corporation	X	X
Primary or Secondary Schools	2	PrepaTec, The Spark Group	X	X
Textiles, Apparel, and Leather Goods	2	Reebok, University Fashions	X	X
Durable Manufacturing	2	Miasole, Cummins	X	X

2007 Masters Industry & Employer Data Continued

Computer Hardware or Components	2	Flextronics, Hewlett-Packard	X	X
Architecture	2	Providence Community Housing, Sasaki Associates	X	X
Telecommunications Equipment	1	Motorola	X	X
Law	1	Ropes & Gray	X	X
Radio, TV, Motion Pictures	1	News Corporation	X	X
Broadcasting & Telecommunications	1	Time Warner	X	X
Manufacturing Process Engineering	1	ASML	X	X
Real Estate-General	1	New Boston Fund	X	X
Construction-General	1	Marc Truant & Associates	X	X
Heavy Construction	1	Bechtel Enterprise Holdings	X	X
Non Durable Manufacturing	1	CEMEX	X	X
Communications	1	Vanu, Inc.	X	X
Chemical & Materials Engineering	1	Molecular Stamping	X	X
Public Administration	1	International Chamber of Commerce	X	X

2007 Doctoral Industry & Employer Data

Industry	# of Students	Employers	Average Salary	Salary Range
Education-Post-Doc	39	Brandeis University, CalTech, Carnegie Mellon University, DESY, Duke University, Harvard University, Indiana University, Johns Hopkins University, MIT, MIT-Singapore, Pennsylvania State University, Tulane University, UCLA, UCSD, University of Arizona, University of California Santa Cruz, University of California, University of California Berkeley; University of Michigan, University of Minnesota, University of Pennsylvania, University of Toronto, University of Western Ontario, Whitehead Institute	41,051	32,000-65,000
Universities & Colleges, Primary & Secondary Schools	25	Case Western Reserve University, Columbia University, Cornell University, East Carolina University, Georgia Institute of Technology, Harvard Business School, Harvard University, Hong Kong University of Science and Technology, Interdisciplinary Center Herzliya, Kellogg School of Management, Loyola Marymount University, MIT, Princeton University, The George Washington University, The Wharton School, UPenn, Universidade Catolica Portuguesa, University of Maryland, School of Management, University of Michigan, University of North Texas, University of Rochester, University of Texas at Austin, USC Marshall School of Business, Yale University	110,716	43,000-215,000
Management & Economic Consulting	10	Analysis Group Inc., Analytics Operations Engineering, Inc., Boston Consulting Group, McKinsey & Company, Mercer Oliver Wyman	117,900	95,000-150,000

2007 Doctoral Industry & Employer Data Continued

Government/Industry Post-Doc	9	Accelaron Pharma, Bosch RTC, Broad Institute, Children's Hospital, Lawrence Livermore National Laboratory, Los Alamos National Labs, National Institute of Health, Swedish Institute for Financial Research, Whitehead Institute for Biomedical Research	52,563	37,000-85,000
Chemical & Materials Engineering or Research	8	3M, Colgate Palmolive, Eli Lilly, Merck, Rohm and Haas, Shering-Plough, Soane Labs, Vertex	85,875	82,000-91,000
Electrical Engineering & Computer Hardware Design	7	IBM, Intel Corporation, International Rectifier, MIT Lincoln Labs, Mitsubishi Electric, One Laptop Per Child	94,343	85,000-105,000
Finance & Insurance	6	Bank of America, Citigroup, DC Energy, Moody's Investor Services, Susquehanna International Group, UBS	98,667	85,000-112,000
Computer & Electronic Product	5	Advanced Bionics, Hewlett-Packard, IBM, Micron Technology, Samsun Electronics	88,000	65,000-100,000
Pharmaceuticals & Biotechnology	4	Gilead Sciences, Merck & Co., Percivia LLC., SteriCoat Corporation	84,750	60,000-104,000
Law	4	Choate, Hall and Stewart, Fish and Richardson, P.C., Ropes and Gray, LLP, Wolf, Greenfield, and Sacks	95,625	92,500-100,000

2007 Doctoral Industry & Employer Data Continued

Scientific & Engineering Services	4	Bosch, Cambridge Consultants Inc., Jet Propulsion Laboratory, Sandia National Laboratories	98,175	95,000-100,000
Electronic Components & Integrated Systems	3	Exponent Failure Analysis, Intel Corporation	99,333	93,000-105,000
Other	3	Mathematica Policy Research, Symyx Technologies	85,667	80,000-92,000
Biological Sciences & Research Labs	2	Broad Institute	X	X
Software Development & Publishing	2	Google	X	X
Federal Government –Military	1	USAF	X	X
Aerospace & Defense	1	Jet Propulsion Laboratory	X	X

2007 Doctoral Industry & Employer Data Continued

Other Chemicals & Materials	1	Rogers Corporation	X	X
Autos, Trucks, & Other Machinery	1	Sensata Technologies	X	X
Other Scientific & Engineering Services	1	Schrodinger	X	X
Computer Hardware or Components	1	Lexmark	X	X
Oil & Natural Gas	1	Hess	X	X