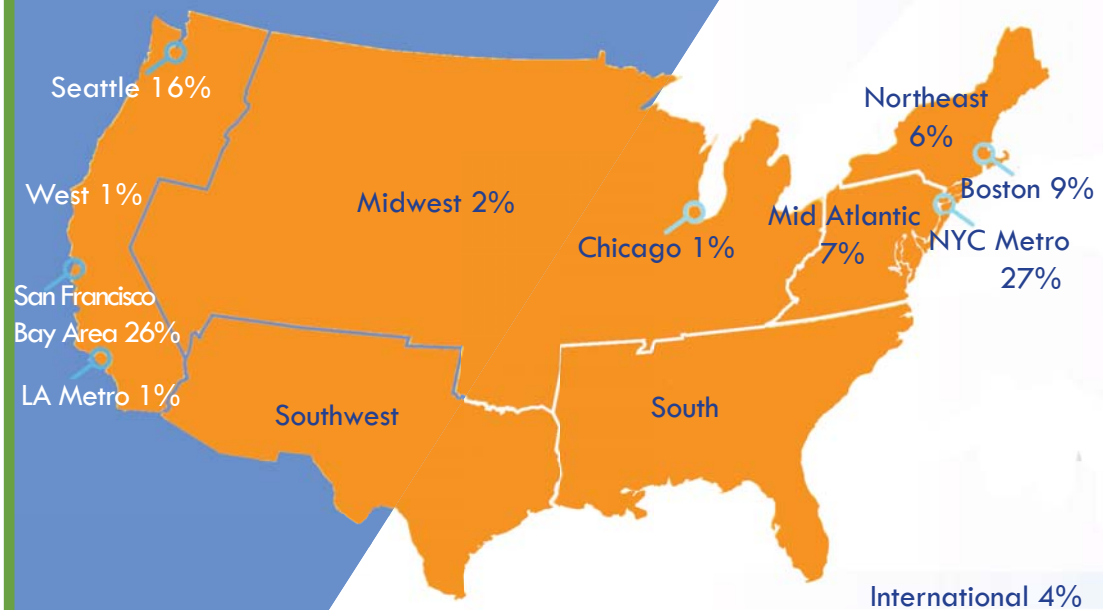
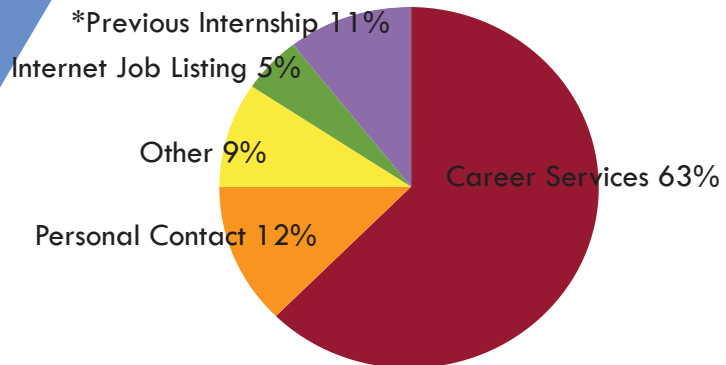


## Geographic Location of Employed Graduates



## How Engineers Found Employment



\*of this, 58% were found through career services

## Salary Statistics

(median annual salaries, shown in US Dollars)

Bachelors	Masters	Doctoral
\$75,000	\$80,000	\$95,000
\$63,000	\$74,250	\$95,000 2006

## Signing Bonus

48% of students reported receiving a median of \$6,000

## Co-op Students, 2006-2007

Average	Range	Participants
\$22.50	\$20.00-27.00	7
\$22.42	\$15.00-21.25	8 2006

## Engineering Co-op & Career Services

201 Carpenter Hall  
Ithaca, NY 14853  
eng-career@cornell.edu  
Phone: 607-255-5006

## Employers Hiring Cornell Engineers

Microsoft	14
Google	10
Oracle	8
Cisco Systems	6
Goldmans Sachs & Co.	4
Bloomberg LP	4
UBS	3
Morgan Stanley	3
IBM	3
Cornell University	3
Amazon.com	3
ZS Associates	2
VistaPrint	2
Epic Systems	2
Credit Suisse	2
Citi	2
Capital IQ	2
Bank of America	2
Airwave Wireless	
Apple	
Avanade	
<b>Booz Allen Hamilton</b>	
Celequest	
Dartmouth College	
<b>Electronic Arts</b>	
<b>Endeca Technologies, Inc.</b>	
<b>FactSet Research Systems</b>	
Flextrade Systems Inc.	
<b>Green Hills Software</b>	
<b>Hillcrest Labs, Inc.</b>	
Infusion Development	
<b>Johns Hopkins University, Applied Physics Lab</b>	
Kodak	
Korea Telecom	
Lawrence Livermore National	
<b>Lehman Brothers</b>	
Loose Cannon Studios	
Meltwater News	
<b>Mitre Org.</b>	
Motorola	
Och-Ziff Capital Management	
Pacific Northwest National Laboratory	
Platinum Grove Asset Management	
<b>Raytheon</b>	
RSA	
Samsung	
<b>T. Rowe Price</b>	
TIM Malaysia	
<b>Toyota</b>	
<b>Vicore</b>	
World Evolved Services	
<b>Yahoo!</b>	

\*bolded employers recruited on campus;  
unless specified, employer hired one



## Department of Computer Science

### Bachelor of Science Degree Program

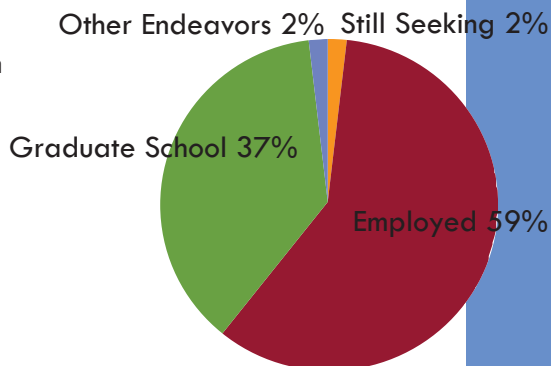
Students earn a Bachelor of Science (B.S.) degree. CS majors learn about algorithms, data structures, programming languages, scientific computing, systems, and theory, and just a few of the areas they can explore are artificial intelligence, computational biology, computer graphics, computer vision, databases, and networks. A wide variety of exciting professional and academic opportunities exist for graduates of computer science including software engineering, computational finance, modeling, game design, computer graphics, robotics, artificial intelligence, internet systems and technology, security, hardware development, animation, medicine, biotechnology, business management and consulting, as well as masters and doctoral studies in computing-related fields.

### Master of Engineering Degree

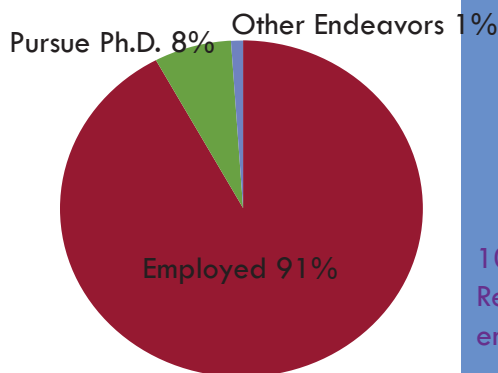
The M.Eng. program in Computer Science is a one-year (two semester) professional development program designed to enhance professional skills in practical computer science. The program is particularly suited to students seeking advanced credentials for employment in industry.

### Postgraduate Activities

#### Bachelors Degree Recipients

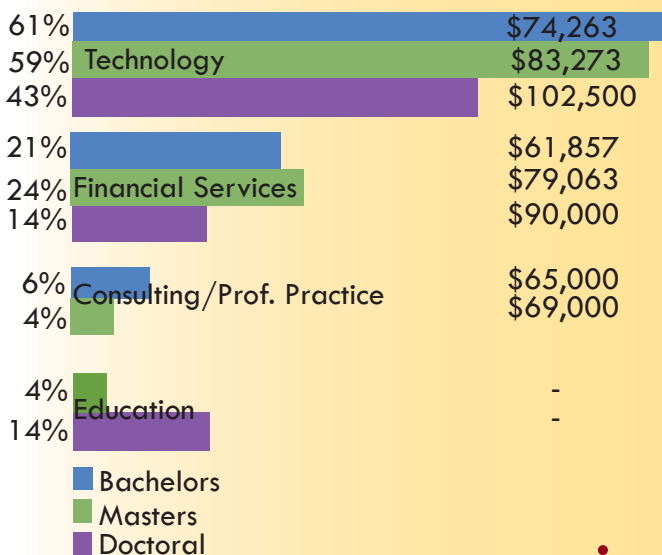


#### Masters Degree Recipients



100% of Ph.D. Recipients are employed

### Most Frequently Selected Fields, with average salaries



- #### Job Titles
- Software Developer
  - Game Developer
  - Analyst
  - Computer Scientist
  - IT Consultant
  - Software Design Engineer
  - Programmer
  - Financial Software Engineer

### Response Rates

Surveyed	190
Responded	146
Bachelors	56
Masters	83
Doctoral	7
Undergraduate	89%
Graduate	71%