

# CALS CLASS OF 2008 B.S. RECIPIENTS

## MAJOR: **Biological Engineering**

### Summary of Activities

	<i>Number</i>	<i>%</i>
Employed	10	29
Graduate or Professional School	20	59
Seeking Employment	2	6
Other	2	6
Total	34	

### Response Rate

Number Graduated:	38
Number Responded:	34
Percent Response:	89%

### Employment

#### *Positions*

Biochemical Engineer  
 Ensign  
 Manager  
 Math Teacher  
 National Institutes of Health - Postbaccalaureate  
 Intramural Research  
 Training Award

#### *Positions (cont'd.)*

Patent Examiner  
 Portfolio Analyst  
 Research Associate  
 Scientist  
 Solar Applications Engineer

#### *Fields*

Education - Teaching  
 Engineering (2)  
 General Business - Banking/Financial Services  
 General Business - Consulting  
 General Business - Marketing  
 Government (2)  
 Research - Human  
 Research - Pharmaceutical

### How Job Was Obtained

On-campus Recruiting	37.5%	Previous Scholarship Experience	25.0%
Job Postings	25.0%	Previous Employment	12.5%

### Graduate/Professional Study

#### *Schools*

Boston University  
 California Institute of Technology  
 Cornell University (11)  
 Dartmouth College  
 Massachusetts Institute of Technology  
 Ohio State University  
 Stanford University  
 Stony Brook University  
 SUNY Downstate Medical Center  
 University of Maryland

#### *Fields*

Biological Engineering  
 Biomedical Engineering (6)  
 Control and Dynamical Systems  
 Engineering Management  
 Environmental Engineering (2)  
 Law  
 Materials Science and Engineering  
 Mechanical Engineering (2)  
 Medicine (3)  
 Technology Systems Management  
 Water Resource Systems

#### *Degrees*

JD  
 MA/MS (2)  
 MD (3)  
 MEng (11)  
 PhD (3)

### Annual Starting Salaries

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Year	2008	2007	2006
Number Reporting:	7	13	11
High:	\$68,000	\$68,000	\$62,000
Low:	\$45,000	\$40,000	\$16,000
Mean:	\$59,143	\$52,646	\$45,722
<b>Median:</b>	<b>\$60,000</b>	<b>\$52,000</b>	<b>\$46,000</b>