

CALS CLASS OF 2007 B.S. RECIPIENTS

MAJOR: **Biological Engineering**

Summary of Activities

| | <i>Number</i> | <i>%</i> |
|---------------------------------|---------------|----------|
| Employed | 15 | 40 |
| Graduate or Professional School | 21 | 57 |
| Seeking Employment | 1 | 3 |
| Other | 0 | 0 |
| Total | 37 | |

Response Rate

| | |
|-------------------|-----|
| Number Graduated: | 42 |
| Number Responded: | 37 |
| Percent Response: | 88% |

Employment

Positions

Analyst
 Capital Markets Analyst
 Clinical Technician
 Engineer (3)
 Investment Banking Analyst (3)
 Patent Examiner

Positions (cont'd.)

Project Associate
 Research Assistant
 Research and Development Assistant
 US Laboratory Inspector
 Valve Engineer

Fields

Engineering (4)
 General Business - Banking/Financial Services (4)
 General Business - Consulting (2)
 General Business - Marketing
 Government
 Research - Human
 Research - Pharmaceutical (2)

Graduate/Professional Study

Schools

Arizona State University
 Boston University
 Brown University
 Columbia University
 Cornell University (8)
 Duke University (2)
 New York University (2)
 Saint George University
 Stanford University (2)
 University of Pennsylvania
 Washington University/St. Louis

Fields

Agricultural Engineering
 Biological Engineering (3)
 Biomedical Engineering (6)
 Biomedical Forensic Science
 Civil & Environmental Engineering (2)
 Digital Imaging and Design
 Environmental Systems Engineering
 Human Nutrition
 Medicine (3)
 Pediatric Medicine
 Veterinary Medicine

Degrees

DVM
 MA/MS (7)
 MD (3)
 MD/PHD
 MEng (7)
 PhD (2)

Annual Starting Salaries

| Year | 2007 | 2006 | 2005 |
|-------------------|-----------------|-----------------|-----------------|
| Number Reporting: | 13 | 11 | 20 |
| High: | \$68,000 | \$62,000 | \$60,000 |
| Low: | \$40,000 | \$16,000 | \$18,000 |
| Mean: | \$52,646 | \$45,722 | \$40,927 |
| Median: | \$52,000 | \$46,000 | \$39,000 |