Survey Highlights

- Expected: 1187 (38%)
- Recruited: 840 (26%)
- Response Rate: 72.3%

How Job Was Obtained

- Direct from Employers: 12.0%
- Direct from Government: 11.0%
- Direct from Industry: 10.5%
- Direct from Professional Organizations: 9.0%
- Direct from Other: 7.0%
- Other: 33.5%

Primary Status After Graduation

- Employed: 92.5%
- Not Employed: 7.5%

Employment

- Job Title: Systems Engineering
- Company: Raytheon
- Location: Endicott, NY
- Grade: Officer

Job Offer Date by Month

- Month: September 2014
- Number of Offers: 1
- Percentage: 100%

Hiring Rate

- Full-time: 96.25%
- Part-time: 1.50%
- Contract: 2.25%

Salary Trend

- Average: $70,000
- Median: $79,500
- Low: $50,000
- High: $80,568
- Low: $50,000
- High: $80,568
- Average: $70,000
- Median: $79,500
- Low: $50,000
- High: $80,568
- Average: $70,000
- Median: $79,500
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Cornell Career Services surveys Cornell University degree recipients for six months following graduation. This report summarizes postgraduate activities for M.Eng. students from the class of 2016.

### Jobs Offered by Month

- **July 2016**: 24
- **October 2016**: 25
- **July 2017**: 9
- **October 2017**: N/A

### Salaries

- **Median Salary**
  - Low: $35,880
  - Average: $71,415
  - High: $70,009

### Systems Engineering M.Eng. Class of 2016 - International

**Survey Highlights**

- **Primary Status After Graduation**
  - Employed (includes self-employed): 34.78%
  - Seeking Employment: 65.22%

**How Job Was Obtained**

- Job Posting (without interview on campus)
- Referral/Personal Contact
- Networking/Internship

**Job Offer Date by Month**

- July 2016: 24
- October 2016: 25
- July 2017: 9
- October 2017: N/A

### Employment

- **AARO Information Technologies**
  - Manufacturing Engineer
  - San Francisco Bay Area, CA

- **Arkivye**
  - Supply chain consultant
  - NOT REPORTED

- **ASB International S.V.**
  - Mechanical Engineer II
  - Phoenix, AZ

- ** Amit Systems**
  - Firmware Engineer
  - East

- **Bank of America Merrill Lynch**
  - Quantitative Management Associate
  - Charlotte, NC

- **Barc Group**
  - C&I Integration Engineer
  - Dallas, TX

- **Bates**
  - Data Scientist
  - NOT REPORTED

- **Bend Foundation**
  - "Principal Engineer, Factory Automation Engineering"
  - Santa Monica, CA

- **Jet Consulting**
  - Network Admin.
  - NOT REPORTED
  - NOT REPORTED

- **INVESTIGATE**
  - Associate Consultant
  - NOT REPORTED
  - NOT REPORTED

- **Keller Labs**
  - Analyst
  - Metropolitan Government/Department/Agency
  - NS

- **Liilstras Inc.**
  - Systems Engineer
  - San Francisco Bay Area, CA

- **Unipage**
  - Associate Consultant
  - Seattle, WA

- **Wepion**
  - Data scientist
  - Metropolitan Boston
  - NOT REPORTED

- **Weyerhaeuser**
  - Management Engineer
  - Spokane, WA

**Primary Status After Graduation**

- Employed (includes self-employed): 34.78%
- Seeking Employment: 65.22%