**Survey Highlights**

- **Degree Awarded**
  - Engineering: 23
  - Science, Technology: 18
  - Business, Economics: 9

- **Response Rate**: 65%

**Primary Status After Graduation**

- **Employed**: 80%
  - Full-time: 50%
  - Part-time: 30%
  - Self-employed: 20%

**Job Offer Date by Month**

- **November 2015**: 0 records
- **December 2015**: 1 record
- **January 2016**: 2 records
- **February 2016**: 3 records
- **March 2016**: 4 records
- **April 2016**: 5 records
- **May 2016**: 6 records

**Graduate Professional School**

- **Master's Degree**
  - University of California, Los Angeles
  - University of Texas at Austin
  - University of Michigan

- **Doctoral Degree**
  - Stanford University
  - Cornell University
  - University of California, Berkeley

**Salaries**

- **Average**: $69,000
- **Median**: $75,980
- **High**: $93,000
- **Low**: $79,160

**Employment**

- **Internships (OE)**
  - Biotech Engineering Development Program
  - Orthopedics
  - 304

- **Employers**
  - General Motors
  - Vehicle Performance Engineer
  - $80,000

- **Golden Sachs**
  - Business Analyst
  - Metropolitan New York City
  - $107

- **Houtz Engineering**
  - Mechanical Engineer
  - $77

- **McKinnon Systems**
  - Junior Business Analyst
  - Metropolitan New York City
  - $79

- **Phillips 66**
  - Project Engineer
  - Metropolitan New York City
  - $107

**How Job Was Attained**

- **Career Fair/Consortium**: 33.33%
- **Interview on Campus (On-Campus Recruiting)**: 33.33%
- **Rental/Personal Contact/Networking**: 33.33%