How Engineers Found Employment

- Career Services 52%
- Internet Job Listing 9%
- Previous Internship 16%
- Personal Contact 7%
- Other 16%

*of this, 53% were found through career services

Salary Statistics

<table>
<thead>
<tr>
<th>Grade</th>
<th>Bachelors</th>
<th>Masters</th>
<th>Doctoral</th>
</tr>
</thead>
<tbody>
<tr>
<td>2006</td>
<td>$61,000</td>
<td>$71,500</td>
<td>$95,500</td>
</tr>
<tr>
<td>2005</td>
<td>$59,500</td>
<td>$73,500</td>
<td>$90,000</td>
</tr>
</tbody>
</table>

Signing Bonus

55% of students reported receiving a median of $5,963

CO-OP Students, 2006-2007

- Average: $20.13
- Range: $14.00-27.00
- Participants: 19

Engineering Co-op & Career Services

201 Carpenter Hall
Ithaca, NY 14853
eng-career@cornell.edu
Phone: 607-255-5006
Bachelor of Science Degree Program

Students earn an accredited Bachelor of Science (B.S.) degree in a program that encompasses digital and computer systems, embedded processors, digital signal processing, R.F. (wireless) systems, optical communications, atmospheric and space plasmas, solid-state electronics, integrated circuit design and fabrication, and biomedical applications such as image processing, sensors, and signal analysis. From the nanoscale level of integrated electronics to terrestrial-scale power grids, electrical and computer engineers will be at the forefront of solving issues facing society in the next generation.

Master of Engineering Degree

The program offers thorough coverage of the topics important to the field of electrical and computer engineering. The program is intended for students seeking advanced training in current technology and engineering design. The program is course intensive and requires a design project with a written report rather than a formal research thesis. Through careful and individualized curriculum planning, the program accommodates students from a wide variety of backgrounds who seek advanced training in a multiplicity of different subjects. Research areas include:

- Biological Devices & Signal Analysis
- Space Science and Plasma Physics
- Information, Systems, and Networks
- Computer Engineering
- Devices and Electronics

Most Frequently Selected Fields, with average salaries

<table>
<thead>
<tr>
<th>Field</th>
<th>Bachelors</th>
<th>Master's</th>
<th>Doctoral</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technology</td>
<td>$65,887</td>
<td>$71,072</td>
<td>$94,667</td>
</tr>
<tr>
<td>Consulting/Prof. Practice</td>
<td>$62,000</td>
<td>$71,750</td>
<td>$120,000</td>
</tr>
<tr>
<td>Financial Services</td>
<td>$60,333</td>
<td>$88,750</td>
<td></td>
</tr>
<tr>
<td>Education</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Job Titles

- Circuit Designer
- Product Development Engineer
- Technical Marketing Engineer
- Software Engineer
- Hardware Engineer
- Systems Analyst
- IT Development Engineer
- Business Analyst

Response Rates

- Surveyed: 225
- Responded: 188
- Bachelors: 96
- Masters: 75
- Doctoral: 17
- Undergraduate: 83%
- Graduate: 77%

www.engineering.cornell.edu/postgradreport