ROSE-HULMAN’S OFFICE OF CAREER SERVICES AND EMPLOYER RELATIONS OFFERS:

- Job postings for current students
- Job postings for alumni
- On-campus interviews
- Resume referrals
- Opportunities to hold information sessions or make special presentations
- On-campus career fairs

We value the support and partnership of organizations. Build your brand through one of our programs, or contact us to discuss creating an opportunity custom fit to your needs.

Rose-Hulman Undergraduate Degree Programs:
- Biology
- Biochemistry
- Biomathematics
- Biomedical Engineering
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Engineering
- Computer Science
- Economics
- Electrical Engineering
- Engineering Physics
- Mathematics
- Mechanical Engineering
- Optical Engineering
- Physics
- Software Engineering

Rose-Hulman Graduate Degree Programs:
- Biomedical Engineering
- Chemical Engineering
- Chemistry
- Civil Engineering
- Electrical and Computer Engineering
- Engineering Management
- Environmental Engineering
- Mechanical Engineering
- Optical Engineering
- Software Engineering
Industry Alliance—Partner • Invest • Engage

Take advantage of the opportunity to build name recognition on campus among students, faculty, and staff. The program maximizes exposure through marketing, direct advertising, and event sponsorship.

Partnership Levels

Choose between several partnership levels, starting at a cost of $1,000 per academic year, that include a variety of marketing and advertising options. Some options are:

- Logo rotation on our web pages
- Spotlight ads
- Advertising across campus on our eBoard Network (electronic bulletin boards)
- Priority placement at all three career fairs
- Large banner displays
- High-impact recruiting events planned around your company’s sponsorship or customized events
- Information sessions created specifically for your needs

Support of the Industry Alliance program assists us in developing recruitment-focused activities on campus, sponsoring students to attend conferences, and developing programs and services that assist students in their job searches, such as workshops and peer advisor programs.

Success in Numbers

In 2014-2015:

- More than 400 companies participated in our three career fairs
- 361 companies recruited on campus
- 130 companies conducted on-campus interviews
- 777 companies posted jobs and requested resumes
- 90 percent of our seniors were placed by graduation day
- Historically, 99 percent of our graduates are placed within six months of graduation

Upcoming Recruiting Events

- Fall Career Fair: September 16, 2015 and September 28, 2016
- Winter Career Fair: January 20, 2016 and January 25, 2017
- Spring Career Fair: April 20, 2016 and April 19, 2017

For more partnership information, visit www.rose-hulman.edu/partners

Rose-Hulman’s Office of Career Services and Employer Relations is ranked in the top six in the nation by BestColleges.com’s survey for helping students gain post-graduate employment, summer internships, and co-op work opportunities.

The Princeton Review’s online resource, Colleges that Pay You Back, ranked Rose-Hulman No. 5 in the nation for Best Career Placement. PayScale.com ranks Rose-Hulman No. 13 in the nation for Return on Investment, better than many Ivy League colleges and No. 1 in Indiana.

Rose-Hulman at a Glance

Rose-Hulman Institute of Technology is a leader in undergraduate science, engineering, and mathematics, and has been named by U.S. News & World Report the No. 1 undergraduate engineering college in the nation.
Enrollment and Salary Averages

<table>
<thead>
<tr>
<th>Major</th>
<th>Enrollment Totals</th>
<th>Average Accepted Offer</th>
<th>High</th>
<th>Low</th>
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<tbody>
<tr>
<td>Biochemistry</td>
<td>9</td>
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<td>n/a</td>
<td>n/a</td>
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<td>Biology</td>
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<td>Biomathematics*</td>
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<tr>
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<td>Chemistry</td>
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<td>61,008</td>
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<td>Computer Engineering</td>
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<td>Mathematics</td>
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<td>Mechanical Engineering</td>
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<td>Optical Engineering</td>
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<td>67,329</td>
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<td>Physics</td>
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<td>n/a</td>
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<tr>
<td>Software Engineering</td>
<td>143</td>
<td>76,273</td>
<td>105,000</td>
<td>55,000</td>
</tr>
</tbody>
</table>

Overall | 2,059 | 66,940 | 106,000 | 33,250 |

* New program 2015-16

A Few of Our Top Employers:

Amazon  Ford
ArcelorMittal Freescale Semiconductor
BP3  Groupon
Caterpillar Halliburton
Cummins Honeywell
Edgile Microsoft
Elanco National Instruments
Eli Lilly & Company Texas Instruments
Epic The Progressive
Exxon Mobil Corporation

Career Services and Employer Relations
Rose-Hulman Institute of Technology
5500 Wabash Avenue
Terre Haute, IN 47803
www.rose-hulman.edu/careerservices
812-877-8475
careers@rose-hulman.edu