



SCHOOL-WIDE YEAR IN REVIEW

161
companies recruited
on-campus

through career fairs, on-campus interviews, HCI/d Connect, information sessions, tech talks, employer panels, and student organization events

650+
companies hired
full-time and/or interns

1,369
interviews
were conducted
on-campus

1,040
total graduates with
543 bachelor's degrees
467 master's degrees
30 Ph.D. degrees

FULL-TIME SPOTLIGHT

The following reflects information on 28 PhD graduates in Bioinformatics, Cheminformatics, Complex Systems, Computer Science, Human-Computer Interaction Design, Informatics, Information Science, Security Informatics, and Social Informatics who were seeking employment or continuing education. 29% of graduates directly reported their status. Total knowledge rate is 93%.

Industry Breakdown

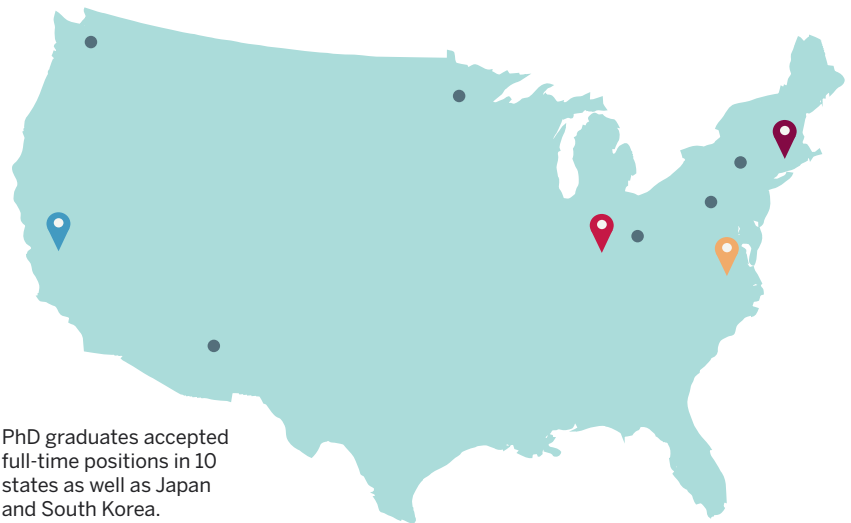


- Academic (57%)
- For-Profit (39%)
- Government/Public (4%)

100%
secured employment
within six months
of graduation

\$93,000
average full-time
starting salary
based on 7 reported salaries.

Organizations That Hired Our Graduates



PhD graduates accepted full-time positions in 10 states as well as Japan and South Korea.

Most Common Destinations

IN (21%) MA (18%) VA (11%) CA (11%)

SICE CAREER SERVICES

3,400+
career advising
appointments

75
workshops,
panels and in-class
sessions conducted
with over 3,400 student
attendees

2
SICE career fairs
with over 100 unique
hiring companies

400+
unique companies
posted **jobs** or
internships with SICE
Career Services.

ADDITIONAL COMPANIES THAT HIRED GRADUATES: FULL TIME

3M	Harvard University	Oberlin College	Seven Bridges Genomics
Amazon	Indiana University	Petuum Inc	Sookmyung Women's University
Angie's List	MathWorks	Pivotal Software	Tufts University
Carnegie Mellon University	Northeastern University	Predicine Inc	University of Washington
Google	Oath	Sandia National Laboratories	Virginia Tech

ACCELERATORS

The School of Informatics, Computing, and Engineering's Accelerator Corporate Giving Program is a relationship-enhancing investment opportunity that accelerates a company's ability to address their specific, strategic needs. Scholarship dollars generated from Accelerator help to recruit, retain, support, and graduate future tech industry leaders. For more information on strategically investing with the Accelerator Program, contact Gina Gallagher, Senior Director of Corporate and Foundation Relations, at ggallagh@indiana.edu or 812-856-1847.



Notes

The Hiring and Post-Graduation Plans Survey and the Internship Survey are annually administered by the School of Informatics, Computing, and Engineering. In the months leading up to and following the end of the academic year, students are contacted by email and phone and asked to complete the online survey(s) that apply to them. LinkedIn and Facebook profiles of graduates as well as employer reported hires were used to contribute to total knowledge rates.

Infographic based on original design by Malena Zook, 2013 Informatics graduate.

School of Informatics, Computing, and Engineering
Career Services
700 North Woodlawn Avenue, Bloomington IN 47408

812-856-6016

sice.indiana.edu/career

Follow iusice!

