



# SCHOOL OF INFORMATICS AND COMPUTING

## INFORMATION SCIENCE (MIS and MIS Dual Degree) 2015-2016

### SCHOOL-WIDE YEAR IN REVIEW

**164**  
companies recruited on-campus

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

**473**  
companies hired full-time and/or interns

**1,378**  
interviews were conducted on-campus

**466 bachelor's** graduates  
**250 master's** graduates  
**32 Ph.D.** graduates

### FULL-TIME SPOTLIGHT

The following reflects information on 14 MIS graduates and 5 MIS dual degree graduates who were seeking employment or continuing education. 57% of graduates directly responded to the Hiring and Post-Graduation Plans Survey. Total knowledge rate is 90%

**100%**  
secured employment or continuing education within six months of graduation

**89%** accepted employment  
**11%** committed to further education.

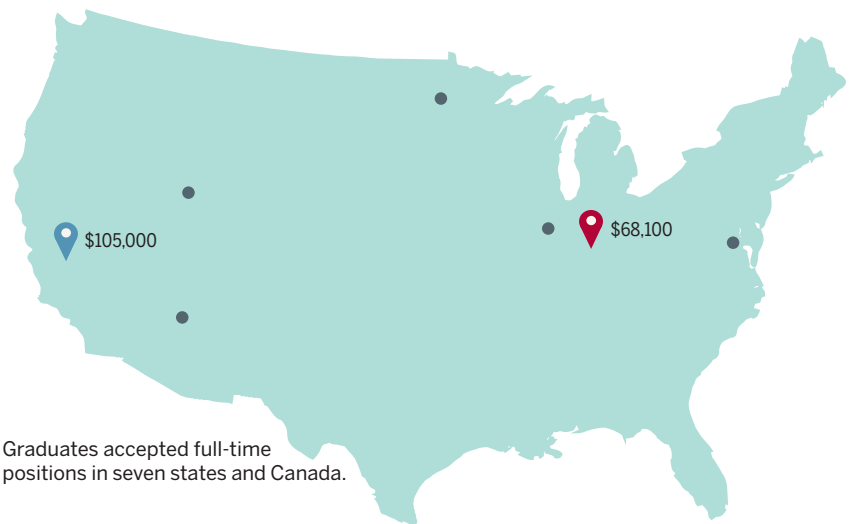
**\$77,300**  
average full-time starting salary

**\$81,100** for MIS only graduates

based on 8 reported salaries for MIS only graduates graduates and 10 reported salaries for MIS and MIS dual degree.

### Top Job Titles Include

- Data Manager
- Database Specialist
- Front End Developer
- Information Architect
- Senior IT Analyst
- UI/UX Designer
- Web Associate



Graduates accepted full-time positions in seven states and Canada.

### Most Common Destinations

- IN (38%)
- CA (25%)

### SOIC CAREER SERVICES

**3270+**  
career advising appointments

**66**  
workshops, panels and in-class sessions conducted with over 2500 student attendees

**2**  
career fairs conducted for SoIC students, one in Fall and one in Spring

**561**  
unique companies posted jobs or internships with SoIC Career Services.

## COMPANIES THAT HIRED GRADUATES: FULL-TIME

American Chemical Society  
 Eli Lilly & Company - IT Division  
 FIS  
 GoDaddy  
 Hotelsoft Inc.  
 IBM

Indiana University  
 machinio.com  
 Museum of Photographic Arts  
 The Church of Jesus Christ of Latter-day Saints  
 University of Arizona, University Libraries  
 Viptela Inc.

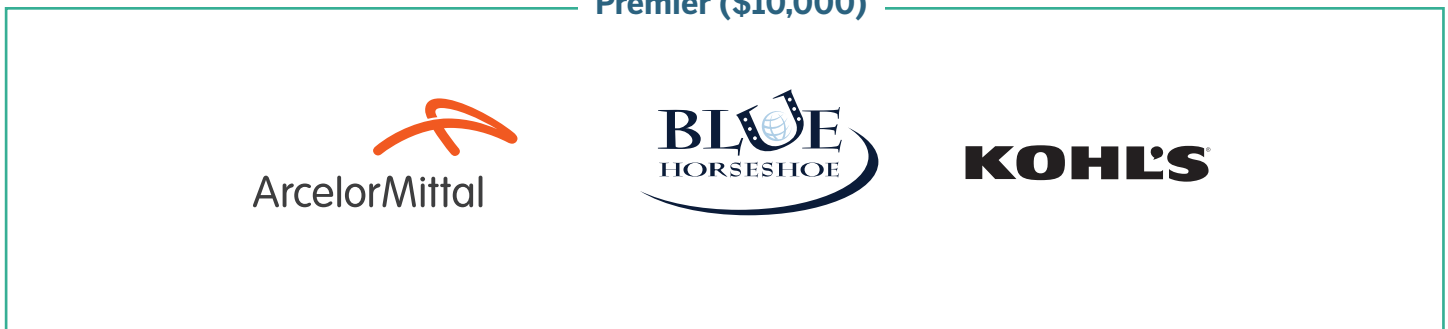
## ACCELERATORS

The School of Informatics and Computing'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](mailto:ggallagh@indiana.edu) or 812-856-1847.

### Elite (\$25,000+)



### Premier (\$10,000)



### Preferred (\$5,000)



### Notes

The Hiring and Post-Graduation Plans Survey and the Internship Survey are annually administered by the School of Informatics and Computing. 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 and Computing Career Services  
 Informatics East, Suite 110  
 919 E. 10th Street, Bloomington IN 47408

**812-856-6016**  
[soic.indiana.edu/career](http://soic.indiana.edu/career)