

# 2019 Employment Report Executive Summary



University of Michigan School of Information graduates obtain innovative, diverse, professional jobs in a wide range of work settings and positions, from public/academic libraries, and

nonprofits to the largest consulting, tech, and internet companies in the world. The nature of the positions range from entry-level to senior level and management positions.

## Top industries our graduates are working in



Technology  
35%



Consulting  
10%

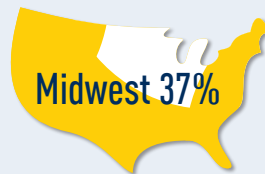


Healthcare  
10%



Libraries  
6%

## Where our graduates are working



## Our graduates' salaries

UMSI salaries are competitive and are reported at the top of national salaries in comparative career fields and industries. Our graduates' salaries hold one of the highest rankings according to the Library Journal salary report. Because salaries vary by degree program, industry/sector, and geographic region, specific salary outcomes by academic programs are available in the program-specific employment reports.

**BSI**  
\$75K

**MHI**  
\$80K

**MSI**  
\$98K

**MSI**  
\$61K

Private sector average

Public sector average



### Salaries are on the rise!

UMSI salaries across academic programs are up 10% from the previous year.



Working in field of choice



Have high levels of job satisfaction

## 2019 PhD Job Outcomes

UMSI PhD graduates continue to succeed in both industry and academic careers. This year 100% of graduates reported jobs in their field of choice. Of the 7 graduates, 3 accepted positions in industry, and 4 accepted positions in academia.

Associate Director for Research & Development	University of Michigan, Office of Academic Innovation
Asst Professor	University of Michigan Medical School
Research Fellow	University of Michigan School of Information
Post Doc Researcher	New York University AI Now Institute
Software Engineer	Kindred.ai
Data Scientist	Uber
UX Researcher	Google