SCHOOL OF INFORMATION
UNIVERSITY OF MICHIGAN

EXECUTIVE SUMMARY

EMPLOYMENT REPORT

2022

University of Michigan School of Information graduates obtain innovative, diverse, professional jobs in a wide range of work settings and positions, from public libraries, health systems and nonprofits to the largest consulting and tech companies in the world. The nature of the positions ranges from entry-level to senior level, management and advanced positions. As industries and hiring started to open up more this year, UMSI graduates found jobs across industries and levels of roles. This report summarizes UMSI first-destination outcomes from 2021 graduates who completed the survey by the deadline or for whom a known outcome was reported in other ways.

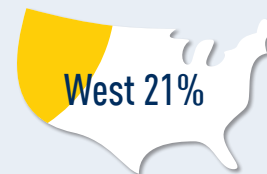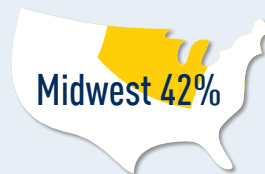## Top industries our graduates are working in

Technology	Consulting	Health system/ healthcare	Financial services/banking
28%	14%	9%	8%

Where our graduates are working

Although most grads were working virtually this year, the top regions for job acceptance included Midwest (42%), West (21%) and East (16%).

Midwest 42%   West 21%   East 16%

Our graduates' salaries

UMSI graduates' starting salaries are competitive and are reported at the top of national averages 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 UMSI's program-specific employment reports.

	MADS	MHI	MSI	BSI
PRIVATE sector average	$101K	$88K	$96K	$80K
PUBLIC sector average	not enough data reported	$80K	$57K	not enough data reported

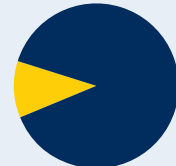## Our graduates say...

93% Working in field of choice

92% Have high levels of job satisfaction

Public sector 11%   Private sector 89%

PhD job outcomes

UMSI PhD graduates continue to succeed in both academic and industry careers. This year 100% of graduates reported jobs in their field of choice.

- UX Researcher, Yahoo
- Associate Professor, Kanazawa Institute of Technology
- Assistant Professor, University of Illinois Urbana-Champaign
- Assistant Professor, Texas A&M
- Assistant Professor, University of Hong Kong
- Assistant Professor, University of Illinois Urbana-Champaign
- President's Post Doc Fellow, University of California Irvine
- Assistant Professor Stanford University
- Data Scientist, Microsoft
- Assistant Professor, University of Minnesota

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Contact the UMSI Career Development Office to discuss your job search, or to receive information on hiring UMSI grads.