

2023 MCIS Alumni Survey

Mathematics, Computer, and Information Sciences Department Mississippi Valley State University

General/Personal Information (Please print or type)								
Name								
Mailing Address		City	State _		Zip)		
Те	Primary Phone Other Phone	E-mail Address						
	•							
	MCIS Department							
1.	What year did you graduate from MVSU?							
2.	What was your major?	ce] C	yber	Sec	urity	•
3.	Changes and improvements need to be made if and Information Sciences at MVSU. <i>(check all to Professors)</i> Course Offerings	that apply)	epartment of Mat	hem	atics	s, Co	mpu	uter,
4.	While attending MVSU, I participated in the followard for Computing Machinery (AC National Council of Teachers of Mathema Computer Science and Mathematics Club National Society of Black Engineers (NSB Presented Research (Oral and/or Poster Formation 1)	CM)	search activities: in Science and Te Government Asso ips or Research E	echn ociat xpei	olog ion (rienc	y (W SGA ces	/IST) A)	
5.	Are you an active member of an MVSU Alumni Yes No If so, which chapter?	Chapter?						
6.	When was your last visit to MVSU? Year _							
7.	When was the last contribution you made to M	VSU or the MCIS department	? Year				_	
8.	Rate the following statements (1 - Strongly Disagr	ree, 2 - Disagree, 3 - Somewhat Agre	e, 4 - Agree, 5 - Stron	gly A	gree,	6 - N	A)	
	a. The program gave you the ability to work c	cooperatively.	1	2	3	4	5	6
	b. The program gave you the ability to work in	ndependently.	1	2	3	4	5	6
	c. The program gave you the ability to design	efficient and effective softwar	re. 1	2	3	4	5	6
	d. The program gave you the ability to design		1	2	3	4	5	6
	e. The program helped develop your analytic	•	1	2	3	4	5	6
	f. The program helped develop your capacity	•	y. 1	2	3	4	5	6
	g. The program helped develop your awarene		1	2	3	4	5	6
	h. The program effectively prepared you for the	he work force.	1	2	3	4	5	6
(The MVSU Computer Science program is accrewww.abet.org. As a part of our accreditation objectives. Please evaluate the following Comparty Poor, 2-Poor, 3-Acceptable, 4-Good, and 5-	process, we are required to outer Science program objecti	have an assessr	nent	of	our	prog	ram
	a. Graduates will be successful in computer s	science related fields.		1	2	3	4	5
	b. Graduates will engage in lifelong learning the latest knowledge, skills, and technique			1	2	3	4	5
	c. Graduates may obtain advanced degrees.			1	2	3	4	5

Additional Educational Endeavors					
10. Have you received any additional degrees since graduating from MVSU? Yes No Currently pursuing degree If yes, indicate the degree earned and degree area. MS PhD Other Area					
Employment					
11. What is your employment status? Currently Employed Unemployed Retired Disabled					
If you are retired, unemployed or disabled, skip to question 14. a. How long have you been at your current job? Less than one year One to five years Five to ten years Other Unemployed b. Which range best describes your current salary?					
□ 0 - \$30,000 □ \$30,001 - \$50,000 □ \$50,001 - \$70,000 □ \$70,001 - \$90,000 □ \$90,001 & above c. Employer Name □ \$50,001 - \$70,000					
d. Job Title					
12. Is your current job in the field in which you received a degree from MVSU? Yes No 13. How long were you employed, in your current position, before you received your first promotion or pay increase? Less than one year One to five years Five to ten years Other 14. What type of jobs have you held since graduating from MVSU? (check all that apply) Professional (Law, Medicine, etc) Business Military Education Other					
Helping Our Students					
15. What type of skills do you use in your current job? (check all that apply) Programming Presentation Communication Computer Hardware Networking Other					
6. How well did MVSU prepare you to obtain a job in your field of study? Uery well Satisfactory Not satisfactory					
 17. We are extending an invitation for you to come and share your collective wisdom with our students. If you are interested, please select a format in which you are willing to share information with our majors. Class Lecture Seminar Speaker (Lunch & Learn Series) MCIS Banquet Speaker Conference Speaker Through Job or Internship Opportunities Other 					
Additional Comments or Concerns (Attach additional sheets if needed)					

Please return this survey to the address below or it may be faxed or emailed. MCIS Scholarship donations can also be mailed to this address. Make checks payable to: MVSU/MCIS Department.

Department of Mathematics, Computer, and Information Sciences

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