Dear Missouri S&T Computer Science Alumnus,

The Missouri S&T Computer Science Department continually strives to improve the education its students receive. We value input on your experiences as a student in the department and how the education you received has served you in your career. To help us in the task of improving the program, please take a few minutes to complete the following survey.

Please return the survey to: <u>csdept@mst.edu</u> or send to: Missouri University of Science & Technology; Department of Computer Science; 500 W. 15th St.; 325 Computer Science Building; Rolla, MO 65409-0350.

Thank you for your help and participation.						
Jame: Year of Graduation:						
Employed by: How Long:						
Job Title or Function: En	Email address:					
Please respond to the following statements on a scale of 1-5 indicating (5 s disagree, 1 strongly disagree).	strongly as	gree, 4 a	agree, 3	neither ag	ree nor di	sagree, 2
	Strongly Agree		Neutral	Disagree	Strongly Disagree	N/A
1. The program gave you strong problem solving skills grounded in a strong technical background in computer science.	5	4	3	2	1	99
2. The program gave you a broad educational background that enables making interdisciplinary connections and provides a solid foundation for life-long learning.	5	4	3	2	1	99
3. The program gave you the ability to communicate effectively using both written and oral communication.	5	4	3	2	1	99
4. The program gave you the ability to listen and to effectively work together with others individually and in team environments.	5	4	3	2	1	99
5. The program gave you an awareness and understanding of the professional, societal, and ethical issues of the rapidly evolving computing industry and the judgment to apply this understanding, so that they may become leaders and provide a contribution to the greater good, professionally and in their community, via mentoring, writing, speaking, or professional involvement.	5	4	3	2	1	99
6. Are there any additional programming languages/skills that you would program?	recommen	d us ad	ding to,	or strengt	hening in,	our
7. What did the Missouri S&T Computer Science Department do well? W	hat can we	e do bet	ter?			
8. Do you have any additional comments?						