

**End of Semester Survey**

DATE: \_\_\_\_\_

**DO NOT WRITE YOUR NAME**

CRN: \_\_\_\_\_

**I. Your Experiences in THIS CLASS**

*\*Please base your answers on your experiences in this class.*

To what extent is each statement below true for you? How true is each statement for you?

0 = never; 1 = rarely; 2 = sometimes; 3 = often; 4 = always;	0	1	2	3	4	NA
<b>NA= not applicable to me</b>						
1. I could call, ask, or text another student in this class if I had a question about an assignment or the class.						
2. I felt comfortable asking questions in this class.						
3. I felt that my professor would take the time to talk to me if I needed help.						
4. I felt comfortable participating in class activities such as pair work and small group and whole class discussions in this class.						
5. I felt my professor responded to my work quickly and helpfully.						
6. I felt my professor cared about me as a student.						
7. My professor sometimes did not answer my questions.						
8. I felt my professor encouraged me to contribute ideas in class.						
9. My professor asked for students' comments about the course and made changes to the course based on those comments.						

**2. Interest in Computer Science, after this class.**

**After taking this class**, how likely are you to do the following?

0 = never; 1 = not very likely; 2 = somewhat likely; 3 = very likely; 4 = definitely; NA= not applicable to me	0	1	2	3	4	NA
10. Major in computer science?						
11. Minor in computer science?						
12. Pursue a 4-year degree in computer science?						

13. Pursue a career in computer science?						
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### 3. Self-Perceptions of Computer Science/Math/Engineering/ Science (CS/MA/EN/SC ) Abilities

**After taking this class,** do you feel you are able to the following?

<b>0 = never; 1 = rarely; 2 = sometimes; 3 = often; 4 = always;</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>NA</b>
<b>NA= not applicable to me</b>						
14. Solve real world CS/MA/EN/SC problems?						
15. Understand articles, textbooks, and information about CS/MA/EN/SC?						
16. Learn new computer programs?						
17. Solve computer software problems?						
18. Work on a project using CS/MA/EN/SC concepts?						
19. Have a career in CS/MA/EN/SC?						
20. Remain in <b>computer science</b> after next semester?						
21. Do very well in <b>computer science</b> after this semester?						
22. Complete the math requirements for a <b>computer science</b> major?						
23. Complete a degree in <b>computer science</b> ?						

### 4. Handling challenges in Computer Science/Math/Engineering/Science

**After taking this class,** how likely are you to do the following?

<b>0 = never likely; 1 = not very likely; 2 = somewhat likely; 3 = very likely;</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>NA</b>
<b>4 = definitely likely; NA= not applicable to me</b>						
24. Continue in CS/MA/EN/SC classes even if you do not see people like you in these classes?						
25. Continue in CS/MA/EN/SC classes if you feel you are not doing as well as other students in these classes?						
26. Find tutoring help in CS/MA/EN/SC?						

27. Find ways to overcome communication problems with CS/MA/EN/SC professors.						
28. Continue on in CS/MA/EN/SC even if you feel that the environment in these classes is not very welcoming for you?						
29. Deal with unfair treatment in CS/MA/EN/SC classes?						