



Exit Survey Computer Science Program

Dear Graduating Student:

The Faculty of Computing and Computer Science at King Abdulaziz University is dedicated to the continuous improvement of the undergraduate computer () programs. The information that you provide through this survey will be very helpful in this process. We appreciate your help in filling out this survey. Thank you for your cooperation.

PART I: Personal Information

Student ID: _____,

Date of Birth: D ___ / M ___ / ___ H Or Date of Birth: D ___ / M ___ / ___ G

E-mail: _____@_____, Mobile No: +9665 _____

Graduation Term: _____, Graduation Year: _____

PART I: Plans after Graduation

What are your plans after graduation?

<input type="checkbox"/> I am already employed and staying in my position.	<input type="checkbox"/> I have secured a job outside my area of study.	<input type="checkbox"/> I have secured a job in my area of study.
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In what area will you seek employment?

<input type="checkbox"/> I am seeking employment in my area of study.	<input type="checkbox"/> I am seeking employment – not necessarily in my area of study.	<input type="checkbox"/> I plan to attend graduate or professional school.
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If you are seeking employment in your area of study, which field will it be? (you may choose more than one option)

<input type="checkbox"/> Computing Systems	<input type="checkbox"/> Programming Systems	<input type="checkbox"/> Software Engineering
<input type="checkbox"/> Network Computing	<input type="checkbox"/> Intelligent Systems	Other: _____

In which field do you plan to work after graduation? (you may choose more than one option)

<input type="checkbox"/> Work in the government sector	<input type="checkbox"/> Work in the military sector	<input type="checkbox"/> Start my own business
<input type="checkbox"/> Work in the private sector	<input type="checkbox"/> Follow my graduate studies	Other: _____



PART II: Quality of Learning

How do you rate the quality of our:

	Poor	Fair	Adequate	Good	Excellent
1. Advising	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Instruction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Laboratories	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Classroom facilities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Faculty availability	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Services provided by the college administration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Services provided by the college technicians	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Fairness/consistency of Grading policy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Student activity committee, and clubs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. University social life	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

How satisfied are you with our Computer Science?

Very dissatisfied Dissatisfied Neutral Satisfied Very satisfied

Comments (Please, briefly write below your comments and suggestions regarding our overall program.)

PART III: Program Outcomes

	Poor	Fair	Adequate	Good	Excellent
1. The laboratory experiences were positive learning experiences.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. The courses provided you with a working knowledge of at least one database, operating system, and network technology currently used in practice.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. The problems and projects assigned were open ended enough to allow for variations in solution approaches.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. The courses presented problems that required you to consider hardware, software and system (databases, etc.) tradeoffs to identify a solution.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. The courses required you to "build" enough applications, systems and components.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	1	2	3	4	More
6. How many programming languages do you feel you have a working knowledge with?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Which courses have given you the best opportunity to solve computer science problems? (You may					



choose more than one option)									
CPCS 202	CPCS 203	CPCS 204	CPCS 222	MATH 202	STAT 352	CPCS 223	CPCS 241	CPCS 351	CPCS 381
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CPCS 301	CPCS 211	CPCS 212	CPCS 214	CPCS 302	CPCS 323	CPCS 324	CPCS 331	CPCS 361	CPCS 371
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CPCS 391	CPCS498	CPCS 499							
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
8. Which laboratories have given you the best opportunity to solve computer science problems? (You may choose more than one option)									
CPCS 202	CPCS 203	CPCS 204	CPCS 222	MATH 202	STAT 352	CPCS 223	CPCS 241	CPCS 351	CPCS 381
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CPCS 301	CPCS 211	CPCS 212	CPCS 214	CPCS 302	CPCS 323	CPCS 324	CPCS 331	CPCS 361	CPCS 371
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CPCS 391	CPCS498	CPCS 499							
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
					Poor	Fair	Adequate	Good	Excellent
9. There are enough team activities in courses in the Computer Science program.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. The relative participation from team members is appropriate in most cases.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. You have an opportunity to practice leadership in your team experiences.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. The group work was productive - compared to individual effort.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Your courses were a good team experience.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. The coverage of ethics was adequate in your Computer Science courses.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Yes	No			
15. Do you belong to any professional societies in Computer Science?					<input type="checkbox"/>	<input type="checkbox"/>			
16. Did you get to demonstrate ethics during your study?					<input type="checkbox"/>	<input type="checkbox"/>			
17. Did you get to demonstrate professionalism during your study?					<input type="checkbox"/>	<input type="checkbox"/>			
18. In the last year have you attended at least one lecture in the field of Computer Science that was not part of the curriculum?					<input type="checkbox"/>	<input type="checkbox"/>			
19. Have you browsed the internet or in the library for Computer Science information or a technical article that was not related to your classes?					<input type="checkbox"/>	<input type="checkbox"/>			
					Not Enough	Just Right	Too Much		
20. To what level do you feel communication was emphasized in the program?					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					0	1	2-5	5-10	More than 10
21. How many times have you taken part in a professional communication setting common to you workplace					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



	Poor	Fair	Adequate	Good	Excellent
22. The Computer Science program helped shape your understanding of your societal responsibility.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23. The use of application software tools was emphasized enough in course work.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24. Programming was emphasized enough in your coursework, including choosing the best programming paradigm for the problem?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25. The systems developed were "real world", utilizing current technologies.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26. The curriculum provided an appropriate blend of theory and application	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27. The program improved your ability to synthesize and organize ideas, information, and experiences to be able to solve new and more-complex problems.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28. Rate the Computer Science curricula for having enough design experience that was challenging ?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>