GRADUATION PROJECT SURVEY



Majmaah University College of Computer and Information Sciences Department of Computer Science

Section 1: Learning Outcomes

My Senior Design Project has prepared me for professional practice in the field of Computer Science because I am able to:

1. Apply knowledge of computing and mathematics appropriate to the discipline								
Strongly agree 🗆	Agree \square	Neutral 🗆	Disagree \square	Strongly disagree \square				
2. Analyze a pi appropriate to		-	d define the	computing requirements				
Strongly agree 🗆	Agree \square	Neutral 🗆	Disagree \square	Strongly disagree \square				
3. Design, implement and evaluate a computer-based system, process, component, or program to meet desired needs.								
Strongly agree \square	Agree \square	Neutral \square	Disagree \square	Strongly disagree \square				
4. Function effectively on teams to accomplish a common goal								
	-	_		Strongly disagree \square				
5. Understanding professional, ethical, legal, security, and social issues and								
responsibilition Strongly agree □		Neutral 🗆	Disagree \square	Strongly disagree \square				
6. Communicate effectively with a range of audiences.								
Strongly agree \square	Agree \square	Neutral \square	Disagree \square	Strongly disagree \square				
7. Analyze the local and global impact of computing on individuals, organizations and society.								
Strongly agree 🗆	Agree 🗆	Neutral 🗆	Disagree 🗆	Strongly disagree □				

development.	need for, ar	id an ability to	engage in, cont	inuing professional				
-	Agree \square	Neutral \square	Disagree \square	Strongly disagree \square				
9. Use current te	chniques, sl	kills, and tools	necessary for c	omputing practices.				
Strongly agree \square	Agree □	Neutral \square	Disagree 🗆	Strongly disagree \square				
10.Apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computer-based systems in a way that demonstrates comprehension of the tradeoffs involved in design choices								
Strongly agree \square	Agree \square	Neutral \square	Disagree \square	Strongly disagree \square				
11. Design and development principles in the construction of software systems of varying complexity.								
Strongly agree	Agree □	Neutral \square	Disagree \square	Strongly disagree \square				
accomplishing my Strongly agree □	ardware eq ⁄ project tas Agree □	uipment and so ks Neutral 🗆	Disagree \square	ave been sufficient for Strongly disagree equipments and software				
tools.								
Strongly agree \square	Agree \square	Neutral \square	Disagree \square	Strongly disagree \square				
3. The staff suppo Strongly agree □		adequate . Neutral □	Disagree \square	Strongly disagree \square				
Section 3: Overall Evaluation 1. Overall, I am satisfied with my Graduation Project								
Strongly agree □	Agree 🗆	Neutral 🗆	Disagree \square	Strongly disagree \square				
2. What did you l	ike during t	the project?						
3. What you did not like during the project?								
Additional Comments (if any):								