

Department of Computer Science

Graduation Project 1 - CSCI 494 Examiner's Evaluation Form

Project Title:			
Section Number:			
#	Student's Name	Student's ID Number	Examiner's Total Mark out of 40
S1			
S2			
S3			
S4			

Course Learning Outcomes	Rubrics	Task Description	Max score	Examiner score
CLO 1.1	Demonstrate the ability to apply the acquired knowledge in computer science and mathematics	Problem Formulation	5	
CLO 1.2	Identify tools and techniques for software and system design	Requirement Generation and Solution Development	2	
CLO 2.2	Examine and compare various design alternatives of a computer-based system	Problem Analysis and Literature Review	10	
CLO 2.4	Analyze user and system requirements	Problem Analysis and Solution Development	3	
CLO 4.2	Be able to write a comprehensive project report	Technical Report	10	
Group Subtotal			30	

Group Presentation Evaluation Items (CLO4.1)	Max score	Examiner score
Quality of presentation (Organization, Content and use of Visual Aids)	5	
Group Subtotal	5	

Individual Student Presentation Evaluation Items (CLO4.1)	Max score	S1	S2	S3	S4
Be able to communicate and present a project work to an audience	5				
Individual Subtotal	5				

Examiner (1) Name	
Comments	
Date	
Examiner Signature	

Examiner (2) Name	
Comments	
Date	
Examiner Signature	