FACULTY OF SCIENCE

DEPARTMENT OF COMPUTER SCIENCE

BSC RESEARCH PROJECT PRESENTATION. PANELIST'S MARKING SCHEME

Date	Time Slot
	Registration No

Area Examined	Max% sco	re	Actual score	Remarks
PRESENTATION		20		
♦ Clarity				
Understanding of system function	nality	6		
Audibility		2		
Dress Code		2		
Eye contact		2		
♦ Organization				
Introduction to work done		2		
System development work Flow		4		
Conclusion (Remarks)		2		
IMPLEMENTATION		60		
❖ Input				
Test Data (at least 20 records per function)		5		
❖ Output				
Test Results (at least 10 system diverse reports)		7		
Appropriateness of reports		3		
❖ Development				
Code organisation		5		
Code originality		10		
❖ Robustness				
Process validation (code based)		10		
Process error handling		5		
Input validation (User Interface)		10		
Exceptions handling		5		
FEATURES		20		
❖ Interface				
Usability		6		
Navigation		2		
		1	1	

Accessibility (by people with different abilities)	2	
❖ Security		
Security Measures	10	
GRAND TOTAL	100	Out of 40%

Paneli	st Name	Signature	Date
Other	Panelists		
1.	Panelist2 Name		
2.	Panelist3 Name		
3.	Panelist4 Name		