SCS2202/IS2102 - Group Project I (2020)
Project Proposal- Evaluation Criteria

Description	Weight	Rank				
		Very poor	Poor	Average	Good	Very Good
		1	2	3	4	5
Introduction (10 Marks)						
Problem Statement	2					
Declaration of the feasibility study on -Technical feasibility - Schedule feasibility - Operational feasibility - Economic feasibility	2					
Project Scope -Identification of project scope and clear boundaries - Identification of constraints* - Clear on assumptions**	2					
* Ex: In a staff management system, It is not allowed to request contiguous leaves. In a Bank application, there should be a maximum withdrawal amount ** Ex: In the case of a report generation, It is assumed that all the members are available in the DB						
Total (/30)						
Functional Requirements (55 Marks)						
*Component Diagram	3					
**Use Cases identification	4					
***Activity Diagrams	4					
Total (/55)						
Note: * All components, dependencies and "Provided" Interfaces and the "Required" Interfaces should be clearly shown ** In use case identification, the students should be able to point out the system actors, use case diagrams and use case descriptions. *** Each use case should have its corresponding activity diagram. When allocating the marks, please consider the granularity of the work performed by the student (Usage of include, exclude, inheritance etc.)						
Quality Attributes (10 Marks)						
Identification of the quality attributes	1					
*Suggestions to achieve quality attributes	1					
*Note: In addition to the identification of the quality attributes, students should be able to state how they are planning to achieve each quality attribute. Ex: Modifiability will be achieved by modularization.						
Total (/10)						
Documentation Skills (5 Marks)						
Clarity, grammar, structure and organization	1					
Total (/5)						
Total Marks (/100)						