

BMCS3413/BMCS3414 PROJECT 2 : MARKING RUBRICS		FORM 5(i)
STUDENT NAME	Duan	
STUDENT ID	K01	
PROJECT TITLE	Okke	
INDIVIDUAL TITLE	KEkKo	

		WEIGHTAGE (A)	AWARDED POINT (B) LIKERT 1 - 7	Moderators Mark	FINAL MARKS (B/7) * A
Reminder : For development project, please fill in Section A1. For research-based project, please fill in Section A2.					
CLO 1	Produce a working system, prototype, or proof of concept, which closely meets the proposed system requirements and design using appropriate system development tools (P4, PLO3)				
ITEM	System / Prototype / Proof Of Concepts (50)				
SECTION A1	A1. System Functionality & Completeness	The system or prototype demonstrates complete implementation of proposed features and fulfills core functional requirements.	15		0.00
	A2. Technical Implementation Quality	Quality of code, algorithms, or system logic; proper use of frameworks, libraries, and development tools suitable to the specialization	10		0.00
	A3. Reliability & Performance	The system runs smoothly, with minimal errors, appropriate testing, and acceptable performance metrics.	10		0.00
	A4. Usability & Interface Design	System is intuitive, user-friendly, and demonstrates good design principles (UI/UX, accessibility, navigation).	6		0.00
	A5. Problem Solving & Creativity	Creativity in problem-solving, use of emerging technology, or novel approach in system design.	5		0.00
	A6. Integration & Deployment Readiness	System demonstrates readiness for deployment, including proper configuration, documentation, and integration aspects.	4		0.00
	TOTAL (50) :				0.00

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SECTION A2	A1. Research Design Implementation	12			0.00	
	A2. Appropriateness of Tools and Techniques	8			0.00	
	A3. Prototype / Artefact Functionality	8			0.00	
	A4. Data Collection, Experimentation & Validation	11			0.00	
	A5. Result Analysis and Interpretation	11			0.00	
	TOTAL (50) :				0.00	TRUE

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Reminder : For development project, please fill in Section B1. For research-based project, please fill in Section B2.					
CLO 2	Organise the discussion on project implementation in a written report. (A4, PLO5)				
ITEM	Project 2 Report / Documentation (30)				
SECTION B1	B1. Report Structure & Organization	Logical flow and coherence of chapters; proper formatting, referencing, and compliance with faculty guidelines	5		0.00
	B2. Problem Analysis & Literature Review	Depth of background study, relevance of references, and understanding of related work.	6		0.00
	B3. Methodology & System Design Description	Clear and appropriate explanation of methods, design models, and tools used.	7		0.00
	B4. Implementation & Results Discussion	Clear presentation and analysis of implementation process, testing, and results.	7		0.00
	B5. Reflection & Conclusion	Evidence of critical thinking in discussing limitations, future work, and self-reflection on project outcome.	5		0.00
	TOTAL (30) :				0.00

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SECTION B2	B1. Clarity of Research Objectives and Problem Statement	5			0.00	
	B2. Depth and Relevance of Literature Review	6			0.00	
	B3. Methodology and Experimental Design	7			0.00	
	B4. Presentation and Discussion of Results	7			0.00	
	B5. Reflection & Conclusion	5			0.00	
TOTAL (30) :					0.00	TRUE

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SECTION C	CLO 3	Present the outcome/findings of the project (A3, PLO5)			
	ITEM	Presentation / Pitching / Project Discussion (10)			
	C1. Response To Questions	Ability to justify design decisions and respond to technical or conceptual queries accurately.	6		0.00
	C2. Preparation & Readiness	Logical organization of content; clear articulation of objectives, methods, results, and conclusions.	2		0.00
	C3. Demonstration Quality	Effective use of slides, demos, or prototypes to support understanding.	2		0.00
	TOTAL (10) :				0.00
SECTION D	CLO 4	Demonstrate their personal development in terms of responsibilities (A4, PLO8)			
	ITEM	Progress Review (10)			
	D1. Planning & Time Management	Evidence of effective scheduling, milestone tracking, and meeting deadlines.	3		0.00
	D2. Initiative & Independence	Student demonstrates self-motivation, problem-solving, and ability to work independently with minimal supervision	3		0.00
	D3. Responsiveness to Feedback	Actively incorporates supervisor's comments and improves work iteratively.	2		0.00
	D4. Professional Attitude & Responsibility	Demonstrates accountability, ethical conduct, and consistent effort throughout the project period.	2		0.00
TOTAL (10) :					0.00
GRAND TOTAL (100) :					0.00

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	LIKERT 1 - 7		

SUPERVISOR REMARKS / COMMENTS

IMPORTANT NOTE

All SUM VALUE is rounded to X.0 OR X.5

Marks will be awarded based on the originality, critical thinking, and independent effort demonstrated in the submission. Unethical use or failure to disclose the use of generative AI may result in a reduction of marks or further disciplinary action.