



**SCHOOL OF COMPUTING**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**U20CSPR02:MAJOR PROJECT ACADEMIC YEAR: 2023-2024**  
**EVALUATION METRICS AND DETAILS**

<b>Rubric #R1: Review 1 Major Project Proposal Evaluation</b>	<b>Rubric #R2: Review 2 Major Project Evaluation</b>	<b>Rubric #R3: Review 3 Major Project Presentaion Evaluation</b>
<b>Presentation Slides should contain the following</b>	<b>Presentation Slides should contain the following</b>	<b>Presentation Slides should contain the following</b>
1. Title Sheet 2. Team Structure ( allocation of work) 3. Agenda 4.Identification of Problem 5.Study of the Existing System (5 IEEE Papers) 6. Objective of the Project 7. Methodology of the proposed work	1. Title Sheet 2. Team Structure ( allocation of work) 3. Agenda 4.Identification of Problem 5.Study of the Existing System (5 IEEE Papers) 6. Objective of the Project 7. Methodology of the proposed work 8. Design Methodology (Diagrams) 9. Source code Demonstration and presentation	1. Title Sheet 2. Team Structure ( allocation of work) 3. Agenda 4.Identification of Problem 5.Study of the Existing System (5 IEEE Papers) 6. Objective of the Project 7. Methodology of the proposed work 8. Design Methodology (Diagrams) 9. Source code Demonstration and presentation 10. Results and Discussion 11.Conclusion and Future Scope 12. References

<b>Rubric #R4: Internal Mini Project Report Evaluation</b>
<b>Project Report</b>
<b>Presentation</b>
<b>Demonstration</b>