2023 proposed Scheme-1

	Assessment Type	Sem.	Due/weeks	Marks	Remarks
1	**Proposal Evaluation (Presentation)** Identification of problem domain and detailed analysis of feasibility, objectives and methodology Planning of the project work Demonstration and presentation	7	7-8	10	Presentation - 5-7 mins. Discussion- 4-5 mins.
2	**Progress Evaluation-1 (Presentation)** Extent of the use of independently gained new knowledge Incorporation of Suggestions Design methodology Planning of project work Demonstration and presentation	7	15-16	10	Presentation - 10 mins. Discussion- 10 mins.
3	**Progress Evaluation-2 (Presentation)** Extent of the use of independently gained new knowledge Incorporation of Suggestions Design methodology Project demonstration Presentation	8	22-23	15	Presentation - 10 mins. Discussion- 10 mins.
4	**Project Report - 1ˢᵗ Submission** Project report (followed the standard format provided and conventions) Description of concepts and technical details Conclusion and discussion	8	24	15	Supervisor recommends whether the student should take 7-option-1 / 7-option 2. Evaluation panel makes the final decision after reviewing the novelty of the research findings
5	**Final Oral Presentation** Continuous engagement towards the project Incorporation of Suggestions Design methodology Project demonstration Presentation	8	29-30	25	Presentation - 10 mins. Discussion- 10 mins.
6	**Viva voce** Knowledge around the problem domain Critical thinking capability Communication skills	8	29-30	15	Exam duration - 10 mins. followed by final presentation (item 5)
7-option 1	**Project Report - 2ⁿᵈ Submission** Project report (followed the standard format provided and conventions) Description of concepts and technical details Incorporation of suggestions provided by the panel members on the 1ˢᵗ submission Conclusion and discussion	8	30	10	
7-option 2	**Ready for review - full conference paper or journal paper** Integration of knowledge Focus on the topic Depth of discussion Cohesiveness Spelling and grammar Sources	8	30	10	Submission ready manuscript is reviewed by the assigned members from the evaluation panel