

VR SIDDHARTHA ENGINEERING COLLEGE: VIJAYAWADA
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

III/IV B. Tech in Artificial Intelligence and Data Science – 6th Semester

Academic Year 2023-2024

Date: 22.01.24


20AI&DS6554 – Mini Project - I

Review Schedule

S. No.	Task	Date
1	Submission of project abstract	31.01.24
2	Review 0 <ul style="list-style-type: none">• Aim of the project• Motivation behind the project• Research questions• Title justification• Objectives and scope of the project• Timeline chart• EPICS Publication Status	15.02.24 22.02.24 (Reserve Day)
3	Review – 1 <ul style="list-style-type: none">• Study on existing technologies• Gap Analysis• Requirement analysis and specification (if required)<ul style="list-style-type: none">○ Requirement Analysis – UML diagrams○ Requirement Specification – Software Requirement Specification• Data collection and preparation• Methodology<ul style="list-style-type: none">○ Working model and its different modules○ Proposed algorithm, model, or framework	14.03.24 21.03.24 (Reserve Day)
4	Status Report	23.03.24
5	Review – 2 <ul style="list-style-type: none">• Experimental setup• Implementation and analysis of results• Comparison with previous work• Conclusion and future work	18.04.24 25.04.24 (Reserve Day)
6	Project report must be submitted in LATEX with plagiarism reports (i.e., project report and code) <i>(Must be approved by the guide, concerned project handling faculty members and HoD)</i>	27.04.24
7	Final dissertation to be submitted	06.05.24

Note:

- All final reports must adhere to the format prescribed by the department.
- Absenteeism during the review dates will not be entertained.
- The schedule is tentative and subject to change based on prior information.


Dr. S. Vasavi
Professor and Head
Professor & Head
Dept of Artificial Intelligence & Data Science
V.R. Siddhartha Engineering College
VIJAYAWADA-520 007