

**KSIT**
K. S. INSTITUTE OF TECHNOLOGY**K. S. INSTITUTE OF TECHNOLOGY, BENGALURU****DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****Guidelines for Mini Project with Seminar (25MCS206) – M.Tech (CSE)****Academic Year: 2025-26**

As per the requirements of the course **25MCS206 – Mini Project with Seminar**, each M.Tech student must carry out a mini project **individually** under the guidance of an internal faculty member. The project must reflect research aptitude, problem-solving skills, and partial implementation, and must be completed as per the schedule below.

The following is the official phase-wise schedule:

Phase-Wise Timeline (From May 04 to June 25, 2025)

Phase	Description	Deadline
Phase 1: Problem Statement Finalization	• Finalize a clear, feasible, and application-oriented problem. • Define objectives, scope, and expected outcomes.	May 12, 2026
Phase 2: Methodology Planning	• Submit a brief methodology note (1–2 pages) detailing the problem-solving approach. • Mention proposed tools, platforms, and techniques.	May 22, 2026
Phase 3: Progress Report Submission & Mid Review	• Submit a 3–4 page progress report summarizing work done so far. • Include partial outputs, challenges, and improvements. • Mid-review to be held with internal guide.	June 05, 2026
Phase 4: Final Implementation Completion	• Complete a partial or small-scale implementation or prototype • Acceptable formats include: – Code snippets or tool outputs – Mockups, diagrams, UI prototypes – Algorithm demos or visual models	June 18, 2026

Phase 5: Final Report Submission	• Submit the final project report and seminar PPT. • The report must include: – Problem Statement – Methodology – Implementation Details – Results/Discussion – Conclusion and Future Work • Report must follow academic formatting and be plagiarism-free.	June 25, 2026
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Final Evaluation Schedule:

Activity	Date
Seminar Presentation & Viva Voce	July 03, 2026

Student Responsibilities:

- Each student must work individually.
- Strictly adhere to the above deadlines.
- Ensure originality in both report and presentation.
- Be prepared for oral defense and technical discussion during viva.