

**Section-A (To be filled by the Student)****Section-B (To be filled by SRC)**

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Recommendation - Based on the progress report and presentations, recommended as- (*Rule for the same is enclosed*)

ONLY FOR - UP TO JANUARY 2023 BATCH AND PART-TIME SCHOLARS NOT OPTING THESIS CREDITS DURING COURSE WORK (for July 2026 batch onwards):

Satisfactory.....(S), Unsatisfactory..... (X)

FOR JULY 2023 BATCH ONWARDS:

Satisfactory.....(0S/1S/2S/3S/4S) Unsatisfactory.....(0X/1X/2X/3X/4X)

Name and Signature of SRC members:

Signature: _____ (Name) _____ (Name) _____ (Name) _____ (Name) _____ (Name)

Sum of counts of nS and mX must be $(n+m) = (\text{Total Reg. Credits}/4)$. Consider each (S/X) as 3 credits.

PERFORMANCE MONITORING AND EVALUATION

Students in Ph.D. programmes pursue their education across two semesters spread over an academic year. For semester thesis work evaluation, the students are assessed for progress in their research work in that semester. Progress in research may involve efforts to develop a broader understanding of their discipline, literature review, experiment design, data collection, data analysis, preparation, submission, and publication of journal articles, thesis chapter writing, and preparation of the entire body of the thesis.

FOR JULY 2026 BATCH ONWARDS:-

1. Thesis credits will be evaluated in the form of Satisfactory (S) /Unsatisfactory(X). A candidate will either earn (S)/(X) for each 03 credits thesis credit module.
2. In the case of a full-time PhD. student, an end-semester progress seminar evaluation is mandatory for those students who have registered for thesis credits.
3. In the case of part-time Ph.D. students, the End-semester progress seminar evaluation is mandatory for all. If the student is not registered for the thesis credit in that semester, the evaluation committee will give satisfactory / unsatisfactory remarks only (No S or X in this case).
4. The evaluation of MTech+PhD dual degree will be as per rule.

More Information may be found in Ph.D. Ordinance.