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| Semester | JAN 2022 |
| Open to semester | 8 |
| Course code | DS4613 |
| Course title | Semester Project |
| Credits | 3 / |
| Course Coordinator & participating faculty (if any) | Leelavati Narlikar |
| Nature of Course | Lab |
| Pre-requisites | Supervisor has to be an IISER faculty member. If they are not from the Department of Data Science, approval from both, the prospective supervisor and the coordinator of this course is required in order to register. |
| Objectives (goals, type of students for whom useful, outcome etc) | The larger objective of this course is to encourage students to participate in ongoing research in DS at IISER. This may be in the form of a reading/literature review/theoretical/computational project. The student has to identify, talk to and mutually agree on a project with a faculty member and the course coordinator before registering for this course. |
| Course contents (details of topics /sections with no. of lectures for each) | The project is evaluated through mid-semester and end semester reports, and presentations evaluated by a departmental committee at the end of the semester. Exact details about scope, duration, structure, expectations, and evaluation criteria for this course are decided by the project supervisor. |
| Evaluation /assessment | End-Sem Examination--% Mid-Sem Examination--% Others--% |
| Suggested readings (with full list of authors, publisher, year, edn etc.) | As per suggestion of the project supervisor |