

Semester	JAN 2022
Open to semester	6
Course code	<b>CH3613</b>
Course title	<b>Semester Project</b>
Credits	3 /
Course Coordinator & participating faculty (if any)	Raghavendra Kikkeri
Nature of Course	Lab
Pre-requisites	<p>CGPA &gt; 6.5 till the previous semester.</p> <ul style="list-style-type: none"> <li>• Supervisor has to be a IISER Pune faculty.</li> <li>• Requires prior permission from the supervisor.</li> <li>• Not eligible if a student has already completed 2 Lab Training/Theory Project courses.</li> </ul>
Objectives (goals, type of students for whom useful, outcome etc)	<p>The larger objective of this course is to encourage students to participate in ongoing research at IISER Pune. This may be in the form of a theoretical/computational lab based research project. Just summarizing prior literature (reading project), is not enough for this course. The student has to identify, talk to and mutually agree on a research project before registering for this course. The scope, duration, structure, expectations, and evaluation criteria for the course are decided by the project supervisor.</p>
Course contents (details of topics /sections with no. of lectures for each)	Not applicable
Evaluation /assessment	<p>End-Sem Examination-%  Mid-Sem Examination-%  Others- End-Sem Examination-%  Mid-Sem Examination-%</p> <p>a. A mid-semester report (~2 page) on the problem, approach, progress, future plans etc.</p> <p>b. A comprehensive end-semester report which is an expanded version of the mid-semester report including the progress made after the mid-semester.</p> <p>c. Reports will be evaluated by supervisor and departmental experts.</p>

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Suggested readings (with full list of authors, publisher, year, edn etc.)	Not applicable