

<b>PSE392: CAPSTONE PROJECT</b>				
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**Course Objectives:** This course is designed to encourage experiential projects where students take what they've learned throughout the course of their ME/MTech program and apply it to examine a specific idea. It aims to provide the students an exposure to gain proficiency in modeling, implementing and testing nontrivial software applications.

#### COURSE LEARNING OUTCOMES (CLOs)

CLO1	Investigate and identify real world problems
CLO2	Design , develop and implement a domain specific project
CLO3	Application of advanced programming techniques in project
CLO4	Technical report writing

#### Evaluation Scheme:

<ul style="list-style-type: none"> <li>• Progress Evaluation : Every month, there will regular progress evaluation of the project based on various parameters like problem definition, design etc</li> <li>• Final Evaluation : <ol style="list-style-type: none"> <li>1.Project report</li> <li>2.Presentation (may include demonstration)</li> <li>3.Demonstration of the project</li> <li>4. Viva (answers to the queries)</li> <li>5. Reflective diary</li> <li>6. Poster presentation</li> <li>7. Video presentation</li> <li>8. Peer review</li> </ol> </li> </ul>
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