**17CE32MP - MINI PROJECT**

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| **Course Category**  | Program Core | **Credits**  | 2 |
| **Course Type**  | Theory | **Lecture - Tutorial - Practical**  | 0 - 0 - 0 |
| **Prerequisite**  | - | **Sessional Evaluation**  | 40 |
| **Semester End Exam Evaluation**  | 60 |
| **Total Marks**  | 100 |

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| **Course Outcomes** | CO1 | Critically examine available literature relevant to the given problem and showcase self-learning ability of concepts beyond curriculum. |
| CO2 | Demonstrate the ability to formulate / design or evaluate a given problem either individual as a team. |
| CO3 | Demonstrate the ability to innovatively apply mathematics, science and engineering/design concepts. |
| CO4 | Design and conduct experiments, interpret data and draw use full inferences. |
| CO5 | Apply modern tools in analysis/design. |
| CO6 | Prepare technical reports and present the same and also be able to explain societal impact of the work. |