Course Code DSN2098	PROJECT EXHIBITION-I	Course Type	PJ
		Credits	1

Prerequisite: To be registered in 3rd Semester of Study

Course Objectives:
- To develop prototype solution using hardware / software / firmware
- To develop professional behavior, teamwork and leadership skills.

Course Outcomes:

Students will be able to
- Apply his/her engineering skills in the development of a project as part of a team
- Display his communication, demonstration and presentation skills through exhibition

Student Outcomes (SO) :   c,d,g

Contents	The project work may be a theoretical analysis, modeling & simulation, experimentation & analysis, prototype design, fabrication of new equipment, correlation and analysis of data, software development, etc. or a combination of these.
Methodology	1. Can be individual work or a group project, with maximum of 3 students. 2. In case of group project, the individual project report of each student should specify the individual's contribution to the group project. 3. Can be carried out inside or outside the university, in any relevant industry or research institution.

Mode of Evaluation (Evaluation by Multi-disciplinary Panel of Examiners):
- Review-I: 15%
- Review-II: 25%
- Review-III – Demonstration & Display in Open House: 60% (With Project Report and Poster Presentation)

Recommendation by the Board of Studies on	14-07-2018
Approval by Academic council on	18-07-2018
Compiled by:	Dr.Arockia Servakumar.A & Dr.Vetrivelan.P