MAPPING OF 17 SUSTAINABLE DEVELOPMENT GOALS [17 SDGS]

With Courses offered by Presidency School of Engineering [Mechanical Engineering Department]

COURSE STRUCTURE

Sl. No.	Name of the SDGs	Name of the Course	Course Code
1	SDG 1- No poverty	-	
2	SDG 2- Zero Hunger	-	
3	SDG 3- Good health and well being	-	
4	SDG 4- Quality education	Engineering Graphics Internship	MEC1006 PIP4004
5	SDG 5- Gender equality	-	
6	SDG 6- Clean water and sanitation	-	
7	SDG 7- Affordable and clean energy	Applied Thermodynamics Energy Conversion Lab I.C. Engines and Fuels Heat and Mass Transfer	MEC4003 MEC3032 MEC3087 MEC3089
8	SDG 8- Decent work and economic growth	-	
9	SDG 9- Industry, innovation and infrastructure	Elements of Mechanical Engineering Mechanics of Solids Production Techniques-I Metrology and Mechanical Measurements Computer Aided Machine Drawing Smart Materials Introduction to Robotics and Automation Reliability Engineering Control Engineering Production and Operations Management Design of Machine Elements-II Mechanisms, Machines and Design Lab	MEC1004 MEC2011 MEC2013 MEC2015 MEC2017 MEC3014 MEC3065 MEC3015 MEC3063 MEC3068 MEC3086 MEC4008
10	SDG 10- Reduced inequalities	-	
11	SDG 11- Sustainable cities and communities	-	
12	SDG 12- Responsible consumption and production	Product Life Cycle Management	MEC4008
13	SDG 13- Climate action	-	
14	SDG 14- Life below water	-	
15	SDG 15- Life on land	-	
16	SDG 16- Peace, justice and strong institutions	-	

Sl. No.	Name of the SDGs	Name of the Course	Course Code
17	SDG 17- Partnerships for the goals	-	