Division : Third Year – ME–C	Program : BTech–Mechanical Engineering	Department : Mechanical Engineering	Acadamic Year: 2021–22	Semester : 1	Version : V2	W.E.F : 29–11–2021	To_Date : 15–01–2022

Days/Slot	08:00 : 09:00	09:00 : 10:00	10:00 : 11:00	11:00 : 12:00	12:00 : 13:00	13:00 : 14:00	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00	18:00 : 19:00
Monday			SRB MSD Theory	MBC HT Theory	ARM MAPE Theory			ARM MAPE:B1 Tutorial MBC HT:B3 Tutorial	ARM MAPE:B2 Tutorial	SPK ATE Theory	
Tuesday			GDK Robotics:B1 Lab SSS EV:B1 Lab	GDK Robotics:B1 Lab SSS EV:B1 Lab	GDK Robotics:B2 Lab SSS EV:B2 Lab	GDK Robotics:B2 Lab SSS EV:B2 Lab	SSS EV Theory MVW Robotics Theory	SSS EV:B1 Tutorial MVW Robotics:B1 Tutorial	GDK Robotics:B3 Lab SSS EV:B3 Lab	GDK Robotics:B3 Lab SSS EV:B3 Lab	
Wednesday	MVW Robotics:B2 Tutorial SSS EV:B2 Tutorial		SRB MSD Theory	MBC HT Theory	ARM MAPE Theory		MBC HT:B1 Tutorial RJC MAPE:B3 Tutorial		SPK ATE Theory		
Thursday	MVW Robotics:B3 Tutorial SSS EV:B3 Tutorial		MBC HT:B3 Lab 3309A ARM MAPE:B2 Lab 2302 SPK ATE:B1 Lab 3007	MBC HT:B3 Lab 3309A ARM MAPE:B2 Lab 2302 SPK ATE:B1 Lab 3007	SRB MSD:B1 Lab 3203A SPK ATE:B2 Lab 3007 ARM MAPE:B3 Lab 2302	SRB MSD:B1 Lab 3203A SPK ATE:B2 Lab 3007 ARM MAPE:B3 Lab 2302	MBC HT:B1 Lab 3309A SRB MSD:B2 Lab 3203A SPK ATE:B3 Lab 3007	MBC HT:B1 Lab 3309A SRB MSD:B2 Lab 3203A SPK ATE:B3 Lab 3007	MBC HT:B2 Lab 3309A ARM MAPE:B1 Lab 2302 SRB MSD:B3 Lab 3203A	MBC HT:B2 Lab 3309A ARM MAPE:B1 Lab 2302 SRB MSD:B3 Lab 3203A	
Friday			SRB MSD Theory	SPK ATE:B1 Tutorial LDM ATE:B2 Tutorial	MBC HT Theory	LDM ATE:B3 Tutorial MBC HT:B2 Tutorial	ARM MAPE Theory	SPK ATE Theory			
Saturday			MVW Robotics Theory SSS EV Theory	MVW Robotics Theory SSS EV Theory							
Sunday											

Theory = 18 Lab = 36 Tutorial = 15 Total : 69

Sr No	Teacher	Load Type	Subject
1			
2	10022 SRB(PROF. (DR.) BAHULIKAR SANJAY RAMKRISHNA)	Theory	MSD - ME3276 - MECHANICAL SYSTEM DESIGN
3	10563 MBC(PROF. (DR.) CHAUDHARI MANGESH BHAURAO)	Theory	HT - ME3302 - HEAT TRANSFER
4	10338 ARM(PROF. MUJUMDAR ASHISH RAMDAS)	Theory	MAPE - ME3301 - MATERIALS AND PROCESS ENGINEERING
5	10338 ARM(PROF. MUJUMDAR ASHISH RAMDAS)	Tutorial	MAPE - ME3301 - MATERIALS AND PROCESS ENGINEERING
6	10563 MBC(PROF. (DR.) CHAUDHARI MANGESH BHAURAO)	Tutorial	HT - ME3302 - HEAT TRANSFER
7	10754 SPK(Sachin Kamble)	Theory	ATE - ME3266 - APPLIED THERMAL ENGINEERING
8	10529 GDK(PROF. KORWAR GANESH DATTATRAYA)	Lab	Robotics - ME3402 - ROBOTICS
9	10644 SSS(PROF. SHINDE SUNIL SHYAM)	Lab	EV - ME3403 - ELECTRIC VEHICLES
10	10644 SSS(PROF. SHINDE SUNIL SHYAM)	Theory	EV - ME3403 - ELECTRIC VEHICLES
11	10037 MVW(PROF. (DR.) WALAME MAHESH VISHNU)	Theory	Robotics - ME3402 - ROBOTICS
12	10644 SSS(PROF. SHINDE SUNIL SHYAM)	Tutorial	EV - ME3403 - ELECTRIC VEHICLES
13	10037 MVW(PROF. (DR.) WALAME MAHESH VISHNU)	Tutorial	Robotics - ME3402 - ROBOTICS
14	10470 RJC(PROF. (DR.) CHAUDHARI RAJESH JANKIRAM)	Tutorial	MAPE - ME3301 - MATERIALS AND PROCESS ENGINEERING
15	10563 MBC(PROF. (DR.) CHAUDHARI MANGESH BHAURAO)	Lab	HT - ME3302 - HEAT TRANSFER
16	10338 ARM(PROF. MUJUMDAR ASHISH RAMDAS)	Lab	MAPE - ME3301 - MATERIALS AND PROCESS ENGINEERING
17	10754 SPK(Sachin Kamble)	Lab	ATE - ME3266 - APPLIED THERMAL ENGINEERING
18	10022 SRB(PROF. (DR.) BAHULIKAR SANJAY RAMKRISHNA)	Lab	MSD - ME3276 - MECHANICAL SYSTEM DESIGN
19	10754 SPK(Sachin Kamble)	Tutorial	ATE - ME3266 - APPLIED THERMAL ENGINEERING
20	10492 LDM(PROF. (DR.) MANGATE LAXMIKANT DADARAO)	Tutorial	ATE - ME3266 - APPLIED THERMAL ENGINEERING

Authorised Signatory