Form No.: FF957
Issue: 01
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Date : 16/03/16

| Division : First Year – E | | Program : DESH-DESH | | Department : Engineering, Science and Humanities | | Academic Year: 2022-23 | Semester : 1 | Version : V1 | W.E.F : 01-08-2022 | To_Date : 31-12-2022 |

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	VSR PSAP Theory Sharad Arena	RSD MAS Theory Sharad Arena	CMM RMAE Theory Sharad Arena		GMG PDAD:B3 Lab 2308A GMG PDAD:B3 Lab 2308A						DSJ HE Theory
Tuesday			GNK PDAD Theory 2306	VSR ES Theory 1103				VSR PSAP Theory Sharad Arena	RSD MAS Theory Sharad Arena	CMM RMAE Theory Sharad Arena	
Wednesday	VSR PSAP Theory Sharad Arena	RSD MAS Theory Sharad Arena	CMM RMAE Theory Sharad Arena				CMM RMAE:B1 Tutorial 1123 CMM RMAE:B2 Tutorial 1123 CMM RMAE:B3 Tutorial 1123	AMM PSAP:B1 Tutorial 1123 AMM PSAP:B2 Tutorial 1123 AMM PSAP:B3 Tutorial 1123	GNK PDAD Theory 2306	RAW HE:B1 Theory	
Thursday	AMM PSAP:B1 Lab 1016	AMM PSAP:B1 Lab 1016	GNK PDAD Theory 2306		PMG PDAD:B2 Lab 2004A PMG PDAD:B2 Lab 2004A			VSR PSAP Theory Sharad Arena	RSD MAS Theory Sharad Arena	VSR PSAP Theory Sharad Arena	
Friday			RSD MAS:B1 Tutorial 1122 RSD MAS:B2 Tutorial 1122 RSD MAS:B3 Tutorial 1122	VSR PSAP:B1 Tutorial 1122 VSR PSAP:B2 Tutorial 1122 VSR PSAP:B3 Tutorial 1122 SGJ RMAE:B1 Tutorial 1122 SGJ RMAE:B2 Tutorial 1122 SGJ RMAE:B3 Tutorial 1122			AMM PSAP:B2 Lab 1104 VKI RMAE:B3 Lab 2104A	AMM PSAP:B2 Lab 1104 VKI RMAE:B3 Lab 2104A	AMM PSAP:B3 Lab 1104 VKI RMAE:B1 Lab 2104A	AMM PSAP:B3 Lab 1104 VKI RMAE:B1 Lab 2104A	
Saturday			VSR EDAI-1:B1 Lab 1401 VSR EDAI-1:B2 Lab 1401 GMG EDAI-1:B3 Lab 2307	VSR EDAI-1:B1 Lab 1401 VSR EDAI-1:B2 Lab 1401 GMG EDAI-1:B3 Lab 2307 VSR/SST DT1:B1 Lab VSR/SST DT1:B2 Lab VSR/SST DT1:B3 Lab			VKI RMAE:B2 Lab 2104B RAW PDAD:B1 Lab 2308A	VKI RMAE:B2 Lab 2104B RAW PDAD:B1 Lab 2308A			
Sunday											

Theory = 18   Lab = 27   Tutorial = 15   Total : 60

Sr No	Teacher	Load Type	Subject
1	11781 VSR(VAISHALI SHAM RAJPUT)	Theory	PSAP – ES1034 – PROBLEM SOLVING AND PROGRAMMING
2	10479 RSD(DR.(SMT.) DESHPANDE RUPALI SADASHIV)	Theory	MAS – ES1043 – MATHEMATICS AND STATISTICS
3	10645 CMM(Chandrashekhar Madhavrao Mahajan)	Theory	RMAE – ES1035 – ROBOT: MECHANICS AND ELECTRONICS
4	11172 GMG(GAJANAN MAHADEO GAMBHIRE)	Lab	PDAD – ES1044 – PRODUCT DESIGN AND DEVELOPMENT
5	11594 DSJ(DEEPA SHAILESH JOSHI)	Theory	HE – HS1033 – HUMAN ENGINEERING
6	10273 GNK(GIRISH NARAYAN KOTWAL)	Theory	PDAD – ES1044 – PRODUCT DESIGN AND DEVELOPMENT
7	11781 VSR(VAISHALI SHAM RAJPUT)	Theory	ES – ES1014 – ENVIRONMENTAL SCIENCE
8	10645 CMM(Chandrashekhar Madhavrao Mahajan)	Tutorial	RMAE – ES1035 – ROBOT: MECHANICS AND ELECTRONICS
9	11872 AMM(ANAND MOHANRAO MAGAR)	Tutorial	PSAP – ES1034 – PROBLEM SOLVING AND PROGRAMMING
10	11038 RAW(RAHUL ABHAY WAIKAR)	Theory	HE – HS1033 – HUMAN ENGINEERING
11	11872 AMM(ANAND MOHANRAO MAGAR)	Lab	PSAP – ES1034 – PROBLEM SOLVING AND PROGRAMMING
12	1099B PMG(PANKAJ MOTIRAM GAIGOLE)	Lab	PDAD – ES1044 – PRODUCT DESIGN AND DEVELOPMENT
13	10479 RSD(DR.(SMT.) DESHPANDE RUPALI SADASHIV)	Tutorial	MAS – ES1043 – MATHEMATICS AND STATISTICS
14	11781 VSR(VAISHALI SHAM RAJPUT)	Tutorial	PSAP – ES1034 – PROBLEM SOLVING AND PROGRAMMING
15	11115 SGJ(PROF. JANOKAR SAGAR GAJANAN)	Tutorial	RMAE – ES1035 – ROBOT: MECHANICS AND ELECTRONICS
16	10616 VKI(VIJAY KRISHNA ITNAL)	Lab	RMAE – ES1035 – ROBOT: MECHANICS AND ELECTRONICS
17	11781 VSR(VAISHALI SHAM RAJPUT)	Lab	EDAI-1 – ES1025 – ENGINEERING DESIGN AND INNOVATION – I
18	11172 GMG(GAJANAN MAHADEO GAMBHIRE)	Lab	EDAI-1 – ES1025 – ENGINEERING DESIGN AND INNOVATION – I
19	11781 VSR(VAISHALI SHAM RAJPUT)	Lab	DT1 – ES1041 – DESIGN THINKING 1
20	11790 SST(SUPRIYA SHRIKANT TELSANG)	Lab	DT1 – ES1041 – DESIGN THINKING 1
21	11038 RAW(RAHUL ABHAY WAIKAR)	Lab	PDAD – ES1044 – PRODUCT DESIGN AND DEVELOPMENT

Authorised Signatory