



DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Time Table for Academic Year 2021-22 (Odd Semester)-PG

Semester -1

Branch- Automotive Electronics

Day	7.30 – 8.30	8.30 – 9.30	9.30 – 10.30	10.30 – 11.00	11.00 – 11.50	11.50 – 12.40	12.40 – 1.30	1.30 – 2.30	2.30 – 3.30	3.30 – 4.30	4.30 – 5.30
Mon			MAL152	B R E A K	MAL110	MAL152 (T)		B R E A K	LNI 16 S		
Tue			MAL120		MAL143	MAL110	ECPGM11		AE 15 L		
Wed						MAL152	MAL143		MAL 110 T		
Thu			MAL120		ECPGM21	MAL152	MAL110		MAL 143 T		
Fri			ECPGM11		MAL120	MAL143	ECPGM21		MAL 120 T		
Sat		MAL110	MAL143		ECPGM11	MAL152	MAL120				

Sub-Code	Subject Title	Credits	Course Instructor	Initials
MAL110	Hybrid and Electric Vehicles	05	Prof. Madhusudhan P M	MPM
MAL120	Digital Control System	05	Dr. Sudarshan Patil Kulkarni	SPK
MAL143	Advanced Embedded Systems	05	Prof. B S Renuka	BSR
MAL152	Vehicle Body Engineering and Safety	05	Prof. Y C Arun	YCA
ECPGM11	Linear Algebra	03	Dr. N Shankaraiah	NS
ECPGM21	Technical report writing and Documentation	02	Dr. M G Veena	MGV
AE15L	Digital Control System Lab	1.5	Dr U B Mahadevaswamy	UBM
MAL16S	Design and Implementation -1	1.5	Prof. Yashwanth S D	YSD



DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Time Table for Academic Year 2021-22 (Odd Semester)-PG

Semester -1

Branch- Industrial Electronics

Day	7.30 – 8.30	8.30 – 9.30	9.30 – 10.30	10.30 – 11.00	11.00 – 11.50	11.50 – 12.40	12.40 – 1.30	1.30 – 2.30	2.30 – 3.30	3.30 – 4.30	4.30 – 5.30
Mon			LIE 153	B R E A K	LIE140	LIE130	ECPGM11	B R E A K	IE 16 L		
Tue		ECPGM11			LIE130	LIE140	LIE142		LIE 140 T		
Wed					LIE130	LIE153	LIE142		LIE 175		
Thu			LIE140		ECPGM21	LIE142	LIE153		LIE 130 T		
Fri			LIE142		LIE153	LIE140	ECPGM21		LIE 142 T		
Sat			LIE130		ECPGM11	LIE153-T					

Sub-Code	Subject Title	Credits	Course Instructor	Initials
LIE142	Mechatronics	05	Dr. Ramya M V	RMV
LIE130	Power Electronics	05	Dr U B Mahadevaswamy	UBM
ECPGM11	Linear Algebra	03	Prof. Madhusudhan P M	MPM
LIE140	Embedded Systems	05	Prof. B A Sujathakumari	BASK
ECPGM21	Technical report writing and Documentation	02	Dr. M G Veena	MGV
LIE153	Medical Electronics	05	Prof. Shashidhar R	SR
LIE16L	Industrial Electronics Lab-I	1.5	Dr U B Mahadevaswamy	UBM
LIE17S	Design and Implementation -1	1.5	Prof. Anitha S Prasad	ASP



DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Time Table for Academic Year 2021-22 (Odd Semester)-PG

Semester -1

Branch- Network and Internet Engineering

Day	7.30 – 8.30	8.30 – 9.30	9.30 – 10.30	10.30 – 11.00	11.00 – 11.50	11.50 – 12.40	12.40 – 1.30	1.30 – 2.30	2.30 – 3.30	3.30 – 4.30	4.30 – 5.30
Mon			LNI130	B R E A K	LNI142	LNI140	ECPGM15	B R E A K	LNI 17 S		
Tue					LNI152	ECPGM15	LNI140		LNI 130 T		
Wed			ECPGM15		LNI130	LNI 152 T			LNI142 T		
Thu			LNI152		ECPGM21	LNI130	LNI142		LNI 140 T		
Fri			LNI142		LNI140	LNI152	ECPGM21		LNI 16 L		
Sat			LNI152		LNI140	LNI142	LNI130				

Sub-Code	Subject Title	Credits	Course Instructor	Initials
LNI130	Advanced Communications Networks	05	Dr. Shankaraiah	NS
LNI140	Cryptography and Network Security	05	Prof. A.Thyagaraja Murthy	TRM
LNI142	Big Data System	05	Prof. N ShivaPrasad	NSP
LNI152	Cloud Computing and Virtualization	05	Prof. M S Vinay Prasad	MSV
ECPGM15	Object Oriented Programming using Java	03	Prof. Supreetha M	MS
ECPGM21	Technical report writing and Documentation	02	Dr. M G Veena	MGV
LNI 16 L	Networks Lab-1	1.5	Prof. M S Vinay Prasad	MSV
LNI 17 S	Design and Implementation Lab-1	1.5	Prof. A.Thyagaraja Murthy	TRM