



BAPUJI EDUCATIONAL ASSOCIATION (Regd)
BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANGERE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CLASS TIME TABLE FOR EVEN SEMESTER 2021-22

SEMESTER VI 'A'

Room No - A 354

DAY/TIME	8-9am	9-10am	10.30-11.30am	11-30-12.30pm	2-3 pm	3-4 pm	4-5 pm
MON	18EC65X	18EC62	18EC63	18EC61	18ECMP68		18EC62 R
		Dr.GHL(A354)	MC(A354)	GK(A354)	A1 (GK+SWS) A2(SBS+SSD) A3(KGH+VHV)		Dr. GHL/BKL (A 354)
TUE	18EC61	18EC65X	18ECL66 A1 (Dr.GHL+SBS)		18EC644 AIK(A252)	18EC62	18EC63 R
	GK(A349)		18ECL67 A2 (GK+KGH)		18EC646 SSD (A254)	Dr.GHL(A354)	MC/ Dr.AKG (A354)
WED	18EC62	18EC61	18EC65X	18EC644 AIK(A252)	18EC63	TC 18ECL66	18EC61 R
	Dr.GHL(A354)	GK(A252)		18EC646 SSD (A349)	MC(A354)	Dr.GHL(A354)	GK/AIK (A354)
THU	18EC644 AIK(A252)	18EC62	18ECL66 A3 (Dr.GHL+SBS)		18EC63	18EC61	
	18EC646 SSD (A354)	Dr.GHL(A354)	18ECL67 A1 (GK+RYR)		MC(A354)	GK(A354)	
FRI	18EC63	18EC61	TC 18ECL67		18EC644 R AIK(A252)	Aptitude/Placement Activity	
	MC(A354)	GK(A252)	GK		18EC646 R GK/SSD (A349)		
SAT	18EC63	18EC62	18ECL66 A2 (Dr.GHL+SBS)				
	MC(A252)	Dr.GHL(A354)	18ECL67 A3 (GK+RPN)				

Sl.No.	Course Code	Course Title	Initials of the Course Instructor	Name of the Course Instructor
1	18EC61	Digital Communication	GK	Ganesh K
2	18EC62	Embedded Systems	Dr.GHL	Dr. G H Leela
3	18EC63	Microwave & Antennas	MC	Mahendrachari
		Professional Elective I		
4	18EC644	Digital System Design Using Verilog	AIK	Ali I K
	18EC646	Python Application Programming]	SSD	Sucharitha S D
		Open Elective - A		
5	18ME651	Non Conventional Energy Sources	RHN	Ravi Kumar H N
	18CV652	Traffic Engineering	SP	Supreeth
	18CV653	Occupational Health & Safety	SYB	Suman Y B
	18CS652	Introduction to Data	Dr. GT	Dr. Gururaj T
	18CS653	Programming in Java	AMS	Abdul Razak M S
	18EE653	Renewable Energy Resources	KSH	Keerthi Kumar S H
6	18ECL66	Embedded Systems Laboratory	Dr.GHL	Dr. G H Leela
7	18ECL67	Communication Laboratory	GK	Ganesh K
8	18ECMP68	Mini Project		

[Signature]
Time Table Incharge

To NB
91/
16.04.2022

[Signature]
Program Co-ordinator

[Signature]
Principal

Vision of the Department

To be in the forefront in providing quality technical education and research in Electronics & Communication Engineering to produce skilled professionals to cater to the challenges of the society