



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Lesson Plan & Work-done Diary for AY: 2025-26, EVEN Semester

Course with Code: Multimedia Communication – BEC613A				Faculty: Dr. Shalini Hanok and Mr.Rajeev Gowda R			Semester: 6 th	
Class No.	Date planned (DD/MM)	Topics to be covered	TLP Planned	Class No.	Date of Conduction (DD/MM)	Topics Covered	TLP Executed	Remarks if any deviation
MODULE-1								
1	27/01/2026	Prerequisite Class 1	PPT	1				
2	29/01/2026	Prerequisite Class 1		2				
3	02/02/2026	Multimedia Communications: Introduction,		3				
4	03/02/2026	Multimedia information representation		4				
5	06/02/2026	Multimedia networks		5				
6	09/02/2026	Multimedia applications		6				
7	10/02/2026	Multimedia applications		7				
8	13/02/2026	Application and networking terminology		8				
9	14/02/2026	Application and networking terminology		9				





DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Course with Code: Multimedia Communication – BEC613A				Faculty: Dr. Shalini Hanok and Mr.Rajeev Gowda R			Semester: 6 th	
Class No.	Date planned (DD/MM)	Topics to be covered	TLP Planned	Class No.	Date of Conduction (DD/MM)	Topics Covered	TLP Executed	Remarks if any deviation
MODULE-2								
10	14/02/2026	Information Representation: Introduction	PPT	10				
11	16/02/2026	Digitization principles		11				
12	17/02/2026	Problems related to Digitization principles		12				
13	20/02/2026	Text: Unformatted, formatted, Hypertext		13				
14	23/02/2026	Images		14				
15	24/02/2026	Audio and Video		15				
16	27/02/2026	Problems related to Audio and Video		16				



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Course with Code: Multimedia Communication – BEC613A				Faculty: Dr. Shalini Hanok and Mr.Rajeev Gowda R			Semester: 6 th	
Class No.	Date planned (DD/MM)	Topics to be covered	TLP Planned	Class No.	Date of Conduction (DD/MM)	Topics covered	TLP Executed	Remarks if any deviation
MODULE-3								
17	28/02/2026	Text and Image Compression: Introduction	PPT	17				
18	28/02/2026	Compression principles		18				
19	02/03/2026	Compression principles		19				
20	03/03/2026	text compression		20				
21	09/03/2026	text compression		21				
22	10/03/2026	image Compression		22				
23	13/03/2026	image Compression		23				
24	16/03/2026	Problems		24				



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Course with Code: Multimedia Communication – BEC613A				Faculty: Dr. Shalini Hanok and Mr.Rajeev Gowda R			Semester: 6 th	
Class No.	Date planned (DD/MM)	Topics to be covered	TLP Planned	Class No.	Date of Conduction (DD/MM)	Topics covered	TLP Executed	Remarks if any deviation
MODULE-4								
25	17/03/2026	Audio and video compression: Introduction	PPT	25				
26	20/03/2026	Audio compression		26				
27	23/03/2026	Audio compression		27				
28	24/03/2026	Audio compression		28				
29	27/03/2026	video compression		29				
30	30/03/2026	video compression		30				
31	7/04/2026	video compression principles		31				
32	13/04/2026	video compression principles		32				



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Course with Code: Multimedia Communication – BEC613A				Faculty: Dr. Shalini Hanok and Mr.Rajeev Gowda R			Semester: 6 th	
Class No.	Date planned (DD/MM)	Topics to be covered	TLP Planned	Class No.	Date of Conduction (DD/MM)	Topics covered	TLP Executed	Remarks if any deviation
MODULE-5								
33	17/04/2026	Multimedia Information Networks: Introduction	PPT	33				
34	21/04/2026	LANs		34				
35	24/04/2026	Ethernet,		35				
36	27/04/2026	Token ring		36				
37	28/04/2026	Bridges		37				
38	4/05/2026	FDDI		38				
39	05/05/2026	Revision		39				
40	08/05/2026	Revision		40				





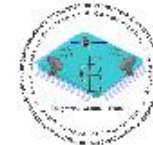
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Sl. No	Activity	Planned	Actual	Remarks
1	Theory Classes	40		
2	Assignments/ Quizzes/ Self-study			
3	Tutorials/ Extra classes	-		
4	Internal Assessments	3		
5	ICT based Teaching (% of usage in Curriculum)	100%		
Planning			Execution	
Faculty Signature:			Faculty Signature:	
HoD Signature:			HoD Signature:	



ATME

College of Engineering



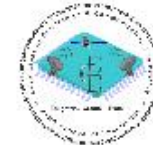
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING





ATME

College of Engineering



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



0821-2954081 | 0821-2954011



info@atme.edu.in | www.atme.edu.in



13th Kilometer, Mysore - Kanakapura -Bengaluru Road, Mysore - 570 028