



The classrooms are built in such a manner to allow enough sunlight and air to create a positive vibe which allows the students to concentrate.

Facilities:

- Every classroom is equipped with a projector and a screen which can be used for presentations and for any kind of technical uses.
- It also contains a blackboard in case the teaching needs to be done the old fashioned way.
- A classroom contains 6 fans that distributes air equally across the classroom.
- About 72 students can be seated in each classroom.

Time Table

VI SEMESTER BE – ECE, Academic Year 2017-18, with effect from 01.02.2018

Lecture Hall : M-201, A-Div

Class Advisor: Mr. RAGHUVeer P, Assistant Professor, ECE Dept.

TIME DAYS	9.00 AM to 10.00 AM (1)	10.00 AM to 10.55 AM (2)	10.55 to 11.10	11.10 AM to 12.05 PM (3)	12.05 PM to 1.00 PM (4)	1.00 PM to 2.15 PM	2.15 PM to 3.10 PM (6)	3.10 PM to 4.05 PM (7)	4.05 PM to 5.00 PM (8)
Monday	15EC63	15EC64	T E A B R E A K	15EC61	15EC62	L U N C H B R E A K	10ES51	10EC53	
Tuesday	15EC61	15EC63		15EC661	15EC654		15ECL67 (A1)/15ECL68 (A2)		
Wednesday	15EC661	15EC61		15EC62	15EC64		15ECL67 (A2)/15ECL (A3)		
Thursday	15EC62	LAB		15ECL67 (A3)/15ECL68 (A1)			15EC64		
Friday	15EC654	15EC61		15EC62	15EC63				
Saturday	15EC64	15EC654		15EC661	15EC63				

Sl. No	Subject Code	Title/Subject	Name of Faculty Member	Teaching hours/week		Examination			
				Theory	Practical	Duration in hours	IA	Marks Theory/ Practical	Total
1	15EC61	DIGITAL COMMUNICATION	Mr. RAGHUVeer PANDIT	04	-	03	20	80	100
2	15EC62	ARM MICROCONTROLLER & EMBD SYSTEMS	Mr. MAHESH M	04	-	03	20	80	100
3	15EC63	VLSI DESIGN	Mr. RAMACHANDRA C	04	-	03	20	80	100
4	15EC64	COMPUTER COMMUNICATION NETWORKS	Mrs. SHAILESHWARI	04	-	03	20	80	100
5	15EC654	DIGITAL SWITCHING SYSTEMS	Mr. MAHESH D S	04	-	03	20	80	100
6	15EC661	DATA STRUCTURE USING C++	Mr. BHARATH RAJ	04	-	03	20	80	100
7	15ECL67	EMBEDDED CONTROLLER LAB	Mr. MAHESH M MR. RAGHUVeer Mr. MAHESH D S	-	09	03	20	80	100
8	15ECL68	COMPUTER NETWORKS LAB	Mrs. MADHUSUDAN K Mr. VARUN K Mr. AMITH K JAIN	-	09	03	20	80	100
Total				24	18	24	160	640	800