BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANGERE-577 004

Department of Electronics & Communication Engineering

Subject wise Result Analysis of VI semester 2023-24 Examination

VI Sem- A Section

SI. No.	Subject Code	Name of the Faculty	No. of Candidates				Percentage	
			Total	Absent	Appeared	Fail	Pass	%
1	21 EC61	Poornima G N	70	0	70	1	69	99
2	21EC62	Mahantesh H	70	1	69	9	60	87
3	21EC63	Dr.Banumathi K L	70	1	69	4	65	94
4	21EC642	Dr.Nirmala S O	70	1	69	1	68	98
5	21CS653	Waseem Khan(CSE)	70	0	70	3	67	96
6	21CV653	Nidarshana D (CV)	70	0	70	0	70	100
7	21CS654	Santosh T(CSE)	70	0	70	0	70	100
8	21EE652	Arunkumar(EEE)	70	0	70	0	70	100
9	21ME652	N R Pradeep(ME)	10	0	10	0	10	100
10	21ECL66	Dr.Nirmala S O	70	1 -	69	0	69	100
11	21ECMP67	Dr.G H Leela	70	0	70	0	70	100
12	21INT68	Dr.Avinash K G	70	0	70	0	70	100

Course Code	Course Title
21EC61	Technological Innovation Management and
	Entrepreneurship
21EC62	Microwave Theory and Antenna
21EC63	VLSI Design & Testing
21EC642	Cryptography
21ME652	Renewable Energy Power Plant
21EE652	Renewable Energy Resources
21CS653	Introduction to Cyber Security
21CV653	Occupational Health and Energy
21CS654	Programming Java
21ECL66	VLSI Laboratory
21ECMP67	Mini Project
21INT68	Innovation/Entrepreneurship /Societal Internship

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



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VI Sem- B Section

SI.	Subject Code	Name of the Faculty	No. of Candidates					Percentage
No.			Total	Absent	Appeared	Fail	Pass	%
1	21 EC61	Ali I K	69	0	70	0	70	100
2	21EC62	Dr.Pavankumar D	69	2	67	5	62	92
3	21EC63	Savithri G R	69	2	67	2	65	97
4	21EC642	Suman B S	69	1	68	3	65	95
5	21BT651	Dr.Suresh B (BT)	1	0	1	0	1	100
6	21CS653	Waseem Khan(CSE)	70	0	70	3	67	96
7	21CV653	Nidarshana D(CV)	70	0	70	0	70	100
8	21CS654	Santosh T (CSE)	70	0	70	0	70	100
9	21EE652	Arunkumar (EEE)	70	0	70	0	70	100
10	21ME652	N R Pradeep(ME)	10	0	10	0	10	100
11	21ECL66	Savithri G R	69	1	68	1	67	99
12	21ECMP67	Dr.G H Leela	69	0	69	0	69	100
13	21INT68	Savithri G R	69	0	69	0	69	100

Course Code	Course Title			
21EC61	Technological Innovation			
	Management and Entrepreneurship			
21EC62	Microwave Theory and Antenna			
21EC63	VLSI Design & Testing			
21EC642	Cryptography			
21BT651	Ecology and Ecosystem			
21ME652	Renewable Energy Power Plant			
21EE652	Renewable Energy Resources			
21CS653	Introduction to Cyber Security			
21CV653	Occupational Health and Energy			
21CS654	Programming Java			
21ECL66	VLSI Laboratory			
21ECMP67	Mini Project			
21INT68	Innovation/Entrepreneurship /Societal Internship			

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Department of Electronics & Communication Engineering

Section wise result analysis of VI Semester of 2023-24 Examination

Semester- Section	Total No. Of Students	Total No. Of Students Failed	Total No. Of Students Passed
VI-A	70	11	58
VI-B	69	07	59
Total	139	18	117

Absentees: A sec- 01

B sec- 03

Semester	Section	No. Of Students	Average Passing Percentage%
VI	A	70	83
VI	В	69	86

Overall result of VI Semester of 2023-24 Examination

Semester	No. of Students	Average Passing Percentage %
VI	139	84

Program Coordinator

Principal

IGE

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INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANGERE-577 004

Department of Electronics & Communication Engineering

	Number and Percentage of Students having backlogs in				
Number of Backlog courses	Section A (Appeared: 70)	Section B (Appeared: 69)	Total (Appeared : 139)		
Zero (Cleared all the courses)	58(83%)	59(85%)	117(84%)		
1	8(11%)	3(4%)	11(8%)		
2	2(3%)	4(6%)	6(4%)		
3	1(1%)	0	1(1%)		
4	0	0	0		
5	0	0	0		
6	0	0	0		
7	0	0	0		
8	0	0	0		

	Number and Percentage of Students in				
Class Equivalence	Section A	Section B	Total		
	(Appeared: 70)	(Appeared: 69)	(Appeared: 139)		
First Class with Distinction (FCD)					
if % ≥ 70	54(77%)	53(77%)	107(77%)		
First Class (FC)	400				
if 60 ≤ % <70	4(6%)	5(7%)	9(6%)		
Second Class (SC)			N. N.		
if 50 ≤ % < 60	0	1(1%)	1(1%)		
Pass Class (P)					
if $40 \le \% \le 50$	0	0	0		
Fail	11(16%)	7(100()			
	11(10/0)	7(10%)	18(13%)		

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