

II Semester
Department Report
AY: 2024-25



**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**

**GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS),**

**CHEERYAL (VILLAGE), KEESARA (MANDAL), MEDCHAL (DISTRICT),
TELANGANA - 501 301**

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1. Academic Calendar



Geethanjali

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Geethanjali College of Engineering and Technology AUTONOMOUS

(Accredited by NAAC "A+" Grade; ECE, CSE, EEE & CE, B.Tech Programs Accredited by NBA,

Approved by AICTE, New Delhi, Permanently Affiliated to JNTUH)

Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal District. - 501 301.

Academic Calendar for B. Tech II, III year (Autonomous) for the Academic Year 2024-2025.

I Semester:

Description	Period	Duration
First Spell of Instructions	12/08/2024 to 05/10/2024	8 weeks
First Parent Teacher Meeting	21/09/2024	
Dussehra Holidays	06/10/2024 to 12/10/2024	1 week
First Mid - Term Examinations	14/10/2024 to 16/10/2024	3 days
Second Spell of Instructions	17/10/2024 to 12/12/2024	8 weeks 1 day
Submission of First Mid Term Examination Marks to Exam Branch on or before	23/10/2024	
Second Parent Teacher Meeting	16/11/2024	
Last day of Instructions	12/12/2024	
Second Mid Term Examination	13/12/2024 to 16/12/2024	4 days
Preparation Holidays and Practical Examination	17/12/2024 to 21/12/2024	5 days
Submission of Second Mid - Term Examinations marks to Exam Branch on or before	24/12/2024	
End Semester Theory Examination	23/12/2024 to 13/01/2025	22 days

II Semester:

Description	Period	Duration
First Spell of Instructions	16/01/2025 to 12/03/2025	8 weeks
First Parent Teacher Meeting	15/02/2025	
First Mid - Term Examinations	13/03/2025 to 17/03/2025	5 days
Second Spell of Instructions (First slot)	18/03/2025 to 03/05/2025	6 weeks 5 days
Submission of First Mid Term Examination Marks to Exam Branch on or before	24/03/2025	
Summer vacation/Internships/Mini-Project/Training	05/05/2025 to 01/06/2025	4 weeks
Second Spell of Instructions (Second slot)	02/06/2025 to 10/06/2025	9 days
Second Parent Teacher Meeting	19/04/2025	
Last day of Instructions	10/06/2025	
Second Mid Term Examination	11/06/2025 to 13/06/2025	3 days
Preparation Holidays and Practical Examination	14/06/2025 to 19/06/2025	6 days
Submission of Second Mid - Term Examinations marks to Exam Branch on or before	20/06/2025	
End Semester Theory Examination	20/06/2025 to 05/07/2025	16 days
Commencement of next AY 2025-26	07/07/2025	

P. Mahaboob
Dean Academics

V. N. Srinivas
Principal

Geethanjali College of Engineering and Technology
(Autonomous)

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Academic Calendar for B. Tech IV year (Autonomous) for the Academic Year 2024-2025.

I-Semester:

Description	Period	Duration
First Spell of Instructions	12/08/2024 to 05/10/2024	8 weeks
First Parent Teacher Meeting	21/09/2024	
Dussehra Holidays	06/10/2024 to 12/10/2024	1 week
First Mid -Term Examinations	14/10/2024 to 16/10/2024	3 days
Second Spell of Instructions	17/10/2024 to 12/12/2024	8 weeks 1 day
Submission of First Mid Term Examination Marks to Exam Branch on or before	23/10/2024	
Second Parent Teacher Meeting	16/11/2024	
Last day of Instructions	12/12/2024	
Second Mid Term Examination	13/12/2024 to 16/12/2024	4 days
Preparation Holidays and Practical Examination	17/12/2024 to 21/12/2024	5 days
Submission of Second Mid -Term Examinations marks to Exam Branch on or before	24/12/2024	
End Semester Theory Examination	23/12/2024 to 13/01/2025	22 days

II - Semester:

Description	Period	Duration
First Spell of Instructions	16/01/2025 to 12/03/2025	8 weeks
First Parent Teacher Meeting	15/02/2025	
First Mid -Term Examinations	13/03/2025 to 15/03/2025	3 days
Second Spell of Instructions	17/03/2025 to 10/05/2025	8 weeks
Submission of First Mid Term Examination Marks to Exam Branch on or before	22/03/2025	
Second Parent Teacher Meeting	19/04/2025	
Last day of Instructions	10/05/2025	
Second Mid Term Examination	12/05/2025 to 13/05/2025	2 days
Preparation Holidays and Project Presentation	14/05/2025 to 24/05/2025	11 days
Submission of Second Mid -Term Examinations marks to Exam Branch on or before	20/05/2025	
End Semester Theory Examination	26/05/2025 to 30/05/2025	5 days

R. Ramesh
Dean Academics

P. S. Srinivas
Principal

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Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), Medchal District.

Department of ECE

Detailed Academic Schedule: 2024-25 – 2nd and 3rd B.Tech II Semester

S. No	Event	Remarks	Day	Week No.
1.	Finalization of Electives, Division of Project Batches, Allotment of Workload and Additional duties	At least 3 weeks before the commencement of a semester	24.12.24	3 Weeks before commencement of class work
2.	- Program Coordinator meeting with Course coordinators - Group Head Meeting with Faculty mentees - Course Coordinator's first meeting - Recommendations to the library for purchase of textbooks	- Two (2) weeks before commencement of a semester - Implementation of PBL, Innovations in teaching, attainments obtained during last year and methodologies to improve need to be discussed in the first course coordinator's meeting	02.01.25	2 Weeks before commencement of class work
3.	- Preparation of Course files and Lab workbooks - Department faculty meeting - Conduct of internal FDPs in all lab courses - Preparation of Time-tables	One (1) week before commencement of semester	09.01.25	1 Week before commencement of class work
4.	Commencement of Class work	Starting date	16.01.25	Week 1
5.	Class Teacher meeting with other faculty taking the same section	Identify the irregular students and inform their parents through mentors	23.01.25	Week 2
6.	Verification of Mentor books by the department coordinators along with Report	Verification of data of previous semesters/ years	30.01.25	Week 3
7.	- CRC First Meeting and Submission of ATR - Guest Lectures, Student Workshops, Industrial visits, Peer learning activities	At least one guest lecture per course, one workshop or PBL per course and one industrial visit for each section per semester	06.02.25	Week 4
8.	- Parent-Teachers Meeting - First - Guest Lectures, Student Workshops, Industrial visits, Peer learning activities	Guest Lectures, Student Workshops, Industrial visits, Peer learning activities are to be arranged in 4,5 and 6 weeks spreading uniformly	15.02.25	Week 5

9.	- Term-1 feedback on TLP and ATR - Guest Lectures, Student Workshops, Industrial visits, Peer learning activities	Online feedback on TLP by IQAC and ATR	17.02.25	Week 6
10.	- Group Head Meeting with Faculty mentees - Course coordinators' meeting - Class Teacher meeting		24.02.25	Week 7
11.	- First Mid-term Examinations in Labs - CRC Second Meeting and Submission of ATR	Lab exams in the respective lab slots	03.03.25 to 08.03.25	Week 8
12.	First Mid-term Examinations	3 days	13.03.25 to 17.03.25	Week 9, Week 10
13.	Display of first Mid-semester Exam marks	Solutions of Mid paper to be discussed in class	24.03.25	Week 11
14.	- Remedial Classes for students who scored less than 50% marks in Mid-1 - Verification of Mentor books by the department coordinators along with Report	Schedule of remedial classes is to be prepared by course coordinators with the help of class teachers	02.04.25 to 30.04.25	Week 12 to Week 15
15.	- Parent-Teachers Meeting - Second - CRC Third Meeting and Submission of ATR		19.04.25	Week 14
16.	- Course coordinators' meeting - Class Teacher meeting - Group Head Meeting with Faculty mentees - Taking options from students regarding electives for the next semester		21.04.25	Week 15
	• Summer vacation/Internships	5/5/2025 to 01/06/2025		
17.	- Course End Survey Feedback and Analysis - Faculty options for teaching courses of next semester	During the week of second internal lab exams	02.06.25 to 06.06.25	Week 16
18.	- Second Mid-term Examinations in Labs - Term- 2 feedback on TLP and ATR	One week before the end of the semester	02.06.25 to 06.06.25	Week 17
19.	Second Mid-term Examinations	End of Semester	11.06.25 to 13.06.25	Week 18

	Academic Audit at the Conclusion of Semester			
20.	Preparation Holidays and Semester End Practical Examinations		14.06.25 to 19.06.25	Week 18 and 19
21.	- Display of Second Mid-semester Exam marks - Consolidation of Internal Marks - Consolidation of Attendance and display of detained and condoned students.		20.06.25	Week 19
22.	End Semester Theory Examination		20.06.25 to 05.07.25	Week 20 and 21
24.	Presentations by Faculty Members	Regarding contribution to their the department	20.06.25 to 05.07.25	Week 20 and 21
24.	- Program Assessment Committee meeting - Submission of Mentor-Mentee Reports - Verification of Mentor books by the department coordinators	After the completion of the semester	02.07.25	Week 21

Frequency of Activities

S. No	Activities	Frequency
(i) Weekly Activities		
1.	Submission of weekly reports on TLP	Every Monday
2.	College academic committee meetings	Every Wednesday
3.	Update of the department website	Every Saturday
4.	Head with Group Heads - Meeting	Every Saturday
5.	Research Seminars by Faculty	Every Saturday
(ii) Fortnightly Activities		
1.	Fortnightly attendance of students and display of students' list having shortage of attendance	Fortnightly
2.	Fortnightly report of mentors and submission of Action Taken Report (ATR)	1 st and 16 th of every month
(iii) Monthly Activities		
1.	Department meetings	Monthly
2.	Student attendance registers to be verified and signed by Group Heads HoD and by Dean Academics	Monthly
3.	Alumni interaction through Guest lectures	Monthly
4.	Group Head meeting with mentee faculty	Monthly–Minimum 3 meetings in a semester
5.	Research group meetings in each department	Monthly (Last Saturday in the month)
6.	Activities of NEN - Outcome of each activity and ATR - Consolidated report at the end of Semester	Monthly (One activity per month)

(iv) Twice a Semester		
1.	Verification of Attendance Registers, Lab Manuals, Lab Records, Lab Continuous Evaluation Sheets and Mentor Records	Twice a Semester (IQAC)
2.	Submission of Assignment questions and Tutorials conducted as per the format.	At least one before Mid- 1 and another before Mid - 2
3.	Workshops on Career Guidance by Career Guidance Cell and submission of report on the same.	Twice a Semester (Career Guidance Cell)
4.	Activities of various Professional Bodies (IEEE/ IETE/ ISTE), Centers of Excellence and Srujanastra club Two activities per semester by each body/club and submission of report on the same.	Minimum of Two activities in a Semester
5.	NSS Activities - Two activities per semester and submission of report on the same.	Twice a Semester (NSS team)
(v) Once in a Semester		
1.	Faculty Development Programs (FDP) • Need analysis • Identification of speakers and schedule of the FDP/SDP • Preparation of Brochure • Conduct of FDP/SDP • Submission of report on the conducted FDP/SDP with outcomes and recommendations, if any	One external FDP from each Group to be conducted in the semester/ year break
2.	Submission of Impact of student mentoring, Impact of Remedial classes, Impact of Group Head, Impact of internships, Impact of CRC and Impact of counseling of HoD on TLP	
3.	Submission of CO wise attainments in each course	
4.	PAC meeting	
5.	Submission of Attendance Registers and Answer Scripts, Day-to-Day evaluation sheets (labs)	
6.	Value added course – Plan, Implementation and Impact	
7.	Verification of department files by the in-charges	
8.	Preparation of Dept. Newsletter, Technical Magazine and Dept. Report	by the concerned in-charges
(vi) Once in an Year		
1.	Proposal for a National Conference / International Conference	One proposal from the department - to be conducted during summer vacation or at the beginning of an academic year.
2.	Submission of Faculty Appraisal forms	At the end of academic year

Dr. G.Sreelakshmi
Head of ECE Department

Prof. B. Hari Kumar
Dean, SE& CE



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), Medchal District.

Department of ECE

Detailed Academic Schedule: 2024-25 – 4th B.Tech II Semester

S. No	Event	Remarks	Day	Week No.
1.	Finalization of Electives, Division of Project Batches, Allotment of Workload and Additional duties	At least 3 weeks before the commencement of a semester	24.12.24	3 Weeks before commencement of class work
2.	- Program Coordinator meeting with Course coordinators - Group Head Meeting with Faculty mentees - Course Coordinator's first meeting	2 weeks before commencement of a semester - Implementation of PBL, Innovations in teaching, attainments obtained during last year and methodologies to improve need to be discussed in the first course coordinator's meeting	02.01.25	2 Weeks before commencement of class work
3.	- Preparation of Course files Department faculty meeting - Conduct of internal FDPs in all lab courses - Preparation of Time-tables	1 week before commencement of a semester	09.01.25	1 Week before commencement of class work
4.	Commencement of Class work	Starting date	16.01.25	Week 1
5.	Class Teacher meeting with other faculty taking the same section	Identify the irregular students and inform their parents through mentors	23.01.25	Week 2
6.	Verification of Mentor books by the department coordinators along with Report	Verification of data of previous semesters/ years	30.01.25	Week 3
7.	CRC First Meeting and Submission of ATR	At least one guest lecture per course, one workshop	06.02.25	Week 4

	• Guest Lectures, Student Workshops, Industrial visits, Peer learning activities	or PBL per course and one industrial visit for each section per semester		
8.	• Parent-Teachers Meeting - First • Guest Lectures, Student Workshops, Industrial visits, Peer learning activities	Guest Lectures, Student Workshops, Industrial visits, Peer learning activities are to be arranged in 4,5 and 6 weeks spreading uniformly	15.02.25	Week 5
9.	• Term-1 feedback on TLP and ATR • Guest Lectures, Student Workshops, Industrial visits, Peer learning activities	Online feedback on TLP by IQAC and ATR	17.02.25	Week 6
10.	• Group Head Meeting with Faculty mentees • Course coordinators' meeting • Class Teacher meeting		24.02.25	Week 7
11.	• Major project reviews • CRC Second Meeting and Submission of ATR		03.03.25 to 08.03.25	Week 8
12.	First Mid-term Examinations	3 days	13.03.25 to 15.03.25	Week 9
13.	Display of first Mid-semester Exam marks	Solutions of Mid paper to be discussed in class	22.03.25	Week 11
14.	• Remedial Classes for students who scored less than 50% marks in Mid-1 • Verification of Mentor books by the department coordinators along with Report	Schedule of remedial classes is to be prepared by course coordinators with the help of class teachers	02.04.25 to 30.04.25	Week 12

15.	• Parent-Teachers Meeting - Second • CRC Third Meeting and Submission of ATR		19.04.25	Week 14
16.	• Course coordinators' meeting • Class Teacher meeting • Group Head Meeting with Faculty mentees		21.04.25	Week 15
17.	• Course End Survey Feedback and Analysis • Faculty options for teaching courses of next semester		28.04.25	Week 16
18.	• Major Project report submission. • Term- 2 feedback on TLP and ATR	One week before the end of the semester	05.05.25	Week 17
19.	• Second Mid-term Examinations • Academic Audit at the Conclusion of Semester	End of Semester	12.05.25 to 13.05.25	Week 18
20.	Preparation Holidays and Project presentation		14.05.25 to 24.05.25	Week 19
21.	• Display of Second Mid-semester Exam marks • Consolidation of Internal Marks • Consolidation of Attendance and display of detained and condoned students.		20.05.25	Week 19
22.	End Semester Theory Examination		26.05.25 to 30.05.25	Week 20

24.	Presentations by Faculty Members	Regarding contribution to their the department	30.05.25 to 06.06.25	Week 21
24.	- Program Assessment Committee meeting - Submission of Mentor-Mentee Reports - Verification of Mentor books by the department coordinators	After the completion of the semester	06.06.25	Week 22

Frequency of Activities

S. No	Activities	Frequency
(vii) Weekly Activities		
1.	Submission of weekly reports on TLP	Every Monday
2.	College academic committee meetings	Every Wednesday
3.	Update of the department website	Every Saturday
4.	Head with Group Heads - Meeting	Every Saturday
(viii) Fortnightly Activities		
1.	Fortnightly attendance of students and display of students' list having shortage of attendance	Fortnightly
2.	Fortnightly report of mentors and submission of Action Taken Report (ATR)	1 st and 16 th of every month
(ix) Monthly Activities		
1.	Department meetings	Monthly
2.	Student attendance registers to be verified by Dean Academics	Monthly
3.	Student attendance registers to be verified and signed by Group Heads and HoD	Monthly
4.	Group Head meeting with mentee faculty	Monthly–Minimum 3 meetings in a semester
5.	Research group meetings in each department	Monthly (Last Saturday in the month)

6.	Activities of NEN • Outcome of each activity and ATR • Consolidated report at the end of Semester	Monthly (One activity per month)
(x) Twice a Semester		
1.	Verification of Attendance Registers, Lab Manuals, Lab Records, Lab Continuous Evaluation Sheets and Mentor Records	Twice a Semester (IQAC)
2.	Submission of Assignment questions and Tutorials conducted as per the format.	At least one before Mid- 1 and another before Mid - 2
3.	Workshops on Career Guidance by Career Guidance Cell and submission of report on the same.	Twice a Semester (Career Guidance Cell)
4.	Activities of various Professional Bodies (IEEE/ IETE/ ISTE), Centers of Excellence and Srujanastra club Two activities per semester by each body/club and submission of report on the same.	Minimum of Two activities in a Semester
5.	NSS Activities - Two activities per semester and submission of report on the same.	Twice a Semester (NSS team)
(xi) Once in a Semester		
1.	Faculty Development Programs (FDP) • Need analysis meeting • Identification of speakers and schedule of the FDP/SDP • Preparation of Brochure • Conduct of FDP/SDP • Submission of report on the conducted FDP/SDP with outcomes and recommendations, if any	One external FDP from each Group to be conducted in the semester/ year break
2.	Submission of Impact of student mentoring, Impact of Remedial classes, Impact of Group Head, Impact of internships, Impact of CRC and Impact of counseling of HoD on TLP	
3.	Submission of CO wise attainments in each course	
4.	PAC meeting	

5.	Submission of Attendance Registers and Answer Scripts, Day-to-Day evaluation sheets (labs)	
6.	Value added course – Plan, Implementation and Impact	
7.	Verification of department files by the in-charges	
8.	Preparation of Dept. Newsletter, Technical Magazine and Dept. Report	by the concerned in-charges
(xii) Once in an Year		
1.	Proposal for a National Conference / International Conference	One proposal from the department - to be conducted during summer vacation or at the beginning of an academic year.
2.	Submission of Faculty Appraisal forms	At the end of academic year

Dr. G.SriLakshmi
Head of ECE Department

Prof. B. Hari Kumar
Dean, SE& CE

2. Staff Members of ECE Department

TEACHING STAFF of ECE DEPARTMENT

SNo	Name of The Faculty	Designation
1	Prof. B.Hari Kumar	Professor and Dean-SE&CE
2	Dr. G. Sreelakshmi	Professor & HoD
3	Dr. P. Vijai Bhaskar	Professor & Dean- Academics
4	Dr. P.Srihari	Professor & Dean R&D
5	Dr. B.Leelaram Prakash	Professor
6	Prof. O.V.P.R. Siva Kumar	Professor
7	Dr. P. Sudhakar	Associate Professor
8	Dr. M. Shoukath Ali	Associate Professor
9	Dr. U. Appalaraju	Associate Professor
10	Dr.G. Vallathan	Associate Professor
11	Dr. M.Jagan Mohan Rao	Associate Professor
12	S. Jothirmayee	Associate Professor
13	A. Shankar	Associate Professor
14	D.Venkata Rami Reddy	Associate Professor
15	B. Sreelatha	Associate Professor
16	R. Odaiah	Associate Professor
17	M.Laxmi	Associate Professor
18	M.Sowjanya	Associate Professor
19	J. Mrudula	Associate Professor
20	M. Uma Rani	Assistant Professor
21	M.Chathar Singh	Assistant Professor
22	Dr.Y. Nagalakshmi	Assoc. Professor
23	K. Victor	Sr.Assistant Professor
24	Dr.B. Ramu	Assoc. Professor
25	P. Chandra Prakash Reddy	Assistant Professor
26	A.R.L. Padmaja	Assistant Professor
27	Dr.M. Anand	Assoc. Professor
28	V. Savithri Padma Priya	Assistant Professor
29	K. Satish Babu	Assistant Professor
30	G. Rama Chandra Kumar	Assistant Professor
31	N. Nagalakshumma	Assistant Professor
32	D. Ramya	Assistant Professor
33	V.V.S.V.S. Ramachandram	Sr.Assistant Professor
34	B. Sumitra	Assistant Professor
35	D. Madhavi Latha	Assistant Professor
36	N. Anjaneyulu	Assistant Professor
37	G. Venkateshwarlu	Assistant Professor
38	K. Rama Rao	Assistant Professor
39	L. Uma Maheshwari	Assistant Professor
40	T.V. Chandra Shekar	Assistant Professor
41	V. Amareswar	Sr. Assistant Professor

NON-TEACHING STAFF of ECE DEPARTMENT

SNo	Name of The Faculty	Designation
1	K. Chalapathi Rao	Sr. Lab Assistant
2	D. Vivekananda	Lab Assistant
3	A. Rama Devi	Lab Assistant
4	M. Vasanthi	Lab Assistant
5	J. Anjaneyulu	Lab Assistant
6	K. Sreenivasu	Lab Assistant
7	A.V.S.V. Prasad	Lab Assistant
8	J.G. Shiva Prasad	Lab Assistant
9	J.Sunitha	Lab Assistant
10	N. Sai Mounika Devi	Lab Assistant

ADMIN STAFF

SNo	Name of The Faculty	Designation
1	N. Mounika Devi	Admin Assistant
2	G. Radhika	Admin Assistant
3	R. Rani	Dept. Attender
4	D. Mallesh	Dept. Attender

3. Course-Wise Allotment of Load

I B.TECH ECE					
COURSE	A	B	C	D	EEE
Semiconductor devices and Circuits	Dr.U.AppalaRaju	Mr.G.Venkateshwarlu	----	----	Mr.Amareshwar
II B.TECH ECE					
Analog and Digital Communications	Ms.Madhavilatha	Ms.M.Sowjanya	Ms.J.Mrudula	Mr.K.RamaRao	-----
Linear Integrated Circuits	Dr.P.Sudhakar	Ms.Uma Rani	Prof.OVPR Sivakumar/ Ms.N.Nagalakshumma	B Sreelatha	----
Random Variables and Stochastic Processes	Dr.P.Srihari	Mr.D.Venkata rami reddy	Mr.R.Odaiah	Mr.A.Shankar	-----
Electromagnetic Theory and Transmission lines	Mr.K.Sathishbabu	Prof.B.Harikumar /*Mr.K.Sathishbabu	Dr.B.L.Prakash	Dr.Y.Nagalakshmi	-----
Design Thinking*	Ms.B.Sumithra Mr.T.V.Chandra shekar	Mr.N.Anjaneyulu Ms.V.Savitri padma priya	Mr.V.V.V.S.Ramachandram Mr.T.V.Chandra shekar	Ms.V.Savitri padma priya Mr.R.Odaiah	-----
III B.TECH ECE					
Microcontrollers and Embedded Systems	Dr.P.VijaiBhaskar /*Mr.G.Venkateshwarlu	Mr.P.Chandraprakashreddy	Ms.M.Laxmi	Dr.G.Vallathan	
Digital Signal Processing	Dr.M.JaganMohan rao	Mr.K.Victor	Ms.S.Jyothirmaye	Ms.D.Ramya	
Professional Elective-II					
Satellite Communications	Ms.L.Uma maheswari		Ms.V.Savithri Padma priya	---	----
	--	Mr.N.Anjaneyulu	---	Mr.N.Anjaneyulu	----
VLSI Design	Dr.G.Sreelakshmi			Dr.G.Sreelakshmi	
IV B. TECH ECE					
Radar Systems (PE-V)	Dr.B.Ramu	Mr.T.V.Chandra shekar	Ms.N.Nagalakshumma	Mr.G.Rama Chandra kumar	----
5G Mobile Communications	---	---	---	----	Dr.Shoukath Ali
Service Courses- EEE II &III B.TECH					
Analog circuits	Ms.B.Mamatha		-----		
Computer architecture and Microprocessors	Mr.M.Anand		-----		

I B.TECH ECE LAB					
COURSE	A	B	C	D	EEE
Semiconductor devices and Circuits	Dr.U.AppalaRaju Mr.Amareshwar	Mr.G.Venkateshwarlu Ms.J.mrudula	---	-----	Dr.U.AppalaRaju Mr.Amareshwar
II B.TECH ECE LABS					
Analog Communications Lab	Ms.D.Madhavi latha Mr.A.Shankar	Ms.M.Sowjanya Dr.Y.Nagalakshmi	Ms.J.Mrudula Ms.M.Sowjanya	Mr.K.RamaRao Mr.A.Shankar	----
Linear Integrated Circuits Lab	Dr.P.Sudhakar Ms.K.Mamatha	Ms.Uma Rani Dr.P.Sudhakar	Mr.K.Satish babu Ms.N.Nagalakshumma	B Sreelatha Ms.D.Madhavi latha	----
VAC Lab	Mr.G.Rama Chandra Mr.M.Chathar Singh	Mr.G.Rama Chandra kumar Mr.V.V.S.Rama chandram	Ms.B.Sreelatha Mr.M.Chathar Singh	Mr.M.Chathar Singh Ms.B.Sumithra	----
III B.TECH ECE LABS					
Microcontrollers and Embedded Systems Lab	Ms.M.Laxmi Ms.L.Umamaheswari	Mr.P.Chandra prakashreddy Ms.S.Jyothirmaye	Ms.M.Laxmi Mr.D.Venkata rami reddy	Dr.G.Vallathan Mr.D.Venkata rami reddy	-----
Digital Signal Processing Lab	Dr.M.Jaganmohanrao Mr.K.Victor	Mr.K.Victor Mr.K.RamaRao	Ms.S.Jyothirmaye Dr.M.Jaganmohanrao	Ms.D.Ramya Mr.R.Odaiah	---
Project Oriented Lab	Mr.M.Anand Mr.V.V.S.V.Ramachandram	Ms.B.Sumithra Dr.G.Vallathan	Mr.P.Chandraprakashreddy Ms.M.Umarani	Ms.L.Umamaheswari Ms.B.Sumithra	
SERVICE COURSE LABS					
Analog circuits Lab			Ms.K.Mamatha Dr.Y.Nagalakshmi	-----	
Microprocessors and Assembly language programming			Mr.V.V.S.V.Ramachandram Mr.M.Anand	----	

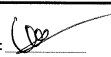
HoD-ECE

4. Time Tables

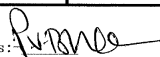
II B.Tech

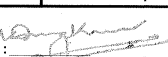
Year/Sem: II-B.Tech II-Semester			Section :A		A. Y : 2024 -25		W. E. F 27-01-2025	
Class Teacher:Ms. D. Madhavi Latha			Room No:		118		Ver:1.1	
Time	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12.00PM-1.00PM	1.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM	
Period	1	2	3	4	LUNCH BREAK	5	6	
Monday	OOPS	ADC	RVSP	LIC		AC LAB A1/LIC LAB A2		
Tuesday	LIC	RVSP	ADC	ETTL		DT		
Wednesday	DT	DT	LIC LAB A1/OOPS LAB A2			ECD		
Thursday	ADC	RVSP	OOPS	ETTL		OOPS LAB A1/VAC LAB A2		
Friday	VAC LAB A1/AC LAB A2		LIC	ETTL		OOPS	LIBRARY/MENTORING	
Saturday	PE	PE	PE	--		--	--	

S. No	Subject (T/P)	Course Code	Faculty Name	Periods/Week
1	Analog and Digital Communications	20EC22001	Ms.D.Madhavi Latha	3
2	Linear Integrated Circuits	20EC22002	Dr.P.Sudhakar	3
3	Random Variables and Stochastic Processes	20EC22003	Dr.P.Srihari	3
4	Electromagnetic Theory and Transmission lines	20EC22004	Mr.K.Satish Babu	3
5	Object Oriented Programming	20CS22007	Mr.P.Chandra Sekhar Reddy	3
6	Analog Communications Lab	20EC22L01	Ms.D.Madhavi Latha,Ms.M.Sowjanya	2
	Room No-214 Lab Assistant		Ms.A.Ramadevi(A1),Mr.J.Anjaneyulu(A2)	
7	Linear Integrated Circuits Lab	20EC22L02	Dr.P.Sudhakar,Ms.K.Mamatha	2
	Room No-114 Lab Assistant		Mr.K.Chalapathi Rao	
8	Object Oriented Programming Lab	20CS22L04	Mr.P.Chandra Sekhar Reddy,Ms.Shiva jyothe	2
9	Design Thinking*	20EC22P01	Ms.B.Sumithra,Mr.T.V.Chandra shekar	4
10	English for Career Development*	20EN22P01	Ms.Mercy Kavitha	2
11	Professional Ethics	20MB22M04	Ms.A.R.L.Padmaja	3
12	VAC Course	Room No-101 -----	Mr.G.Ramachandra Kumar,Mr.M.Chathar	2
13	Mentoring/Library/Sports	-----	----	1

TT. Coord: 

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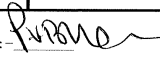
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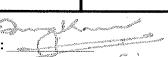
Year/Sem: II-B.Tech II-Semester			Section :B		A. Y : 2024 -25		W. E. F 27-01-2025	
Class Teacher:Ms. M. Uma Rani					Room No: 119		Ver:1.1	
Time	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12.00PM-1.00PM	1.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM	
Period	1	2	3	4		5	6	
Monday	RVSP	DT	VAC LAB B1/AC LAB B2		LUNCH BREAK	OOPS	LIBRARY/MENTORING	
Tuesday	ADC	ETTL	OOPS	LIC		AC LAB B1/OOPS LAB B2		
Wednesday	DT	ETTL	ADC	LIC		OOPS LAB B1/LIC LAB B2		
Thursday	RVSP	ETTL	LIC LAB B1/VAC LAB B2			ADC	DT	
Friday	OOPS	ECD		RVSP		LIC	DT	
Saturday	PE	PE	PE	--		--	--	

S. No	Subject (T/P)	Course Code	Faculty Name	Periods/Week
1	Analog and Digital Communications	20EC22001	Ms.M.Sowjanya	3
2	Linear Integrated Circuits	20EC22002	Ms. M. Uma Rani	3
3	Random Variables and Stochastic Processes	20EC22003	Mr.D.Venkata Rami reddy	3
4	Electromagnetic Theory and Transmission lines	20EC22004	Mr.K.Satish Babu	3
5	Object Oriented Programming	20CS22007	Mr.P.Chandra Sekhar Reddy	3
6	Analog Communications Lab	20EC22L01	Ms.M.Sowjanya,Mr.A.Shankar	2
	Room No-214 Lab Assistant		Ms.A.Rama Devi	
7	Linear Integrated Circuits Lab	20EC22L02	Ms. M. Uma Rani, Dr.P.Sudhakar(B2),Ms.K.Mamatha(B1)	2
	Room No-114 Lab Assistant		Mr.K.Chalapathi Rao	
8	Object Oriented Programming Lab	20CS22L04	Mr.P.Chandra Sekhar Reddy,Ms.Shiva jyothe	2
9	Design Thinking*	20EC22P01	Mr.N.Anjaneyulu,Ms.V.S.Padma Priya	4
10	English for Career Development*	20EN22P01	Ms.Mercy Kavitha	2
11	Professional Ethics	20MB22M04	Ms. A.R.L. Padmaja	3
12	VAC Course	Room No-101 -----	Mr.G.Rama Chandra kumar, Mr.V.V.S.Rama chandram	2
13	Mentoring/Library/Sports	-----	----	1

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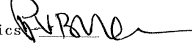
Principal: 

Year/Sem: II-B.Tech II-Semester			Section :C		A. Y : 2024 -25		W. E. F 27-01-2025	
Class Teacher:Mr. M. Chathar Singh					Room No: 120		Ver:1. 1	
Time	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12. 00PM-1. 00PM	1. 00PM-1. 40PM	1:40PM-02:40PM		2:40PM-3:40PM
Period	1	2	3	4			5	6
Monday	LIC	ADC	OOPS LAB C1/LIC LAB C2		LUNCH BREAK	ECD		
Tuesday	ETTL	LIC	DT	OOPS		LIC LAB C1/VAC LAB C2		
Wednesday	ADC	LIC	RVSP	OOPS		VAC LAB C1/AC LAB C2		
Thursday	OOPS	ETTL	RVSP	ADC		DT		LIBRARY/MENTORING
Friday	RVSP	ETTL	AC LAB C1/OOPS LAB C2			DT		
Saturday	PE	PE	PE	--		--		--

S.No	Subject (T/P)		Course Code	Faculty Name	Periods/Week
1	Analog and Digital Communications		20EC22001	Ms.J.Mrudula	3
2	Linear Integrated Circuits		20EC22002	Prof.O.V.P.R.Sivakumar/*Ms.N.Nagalakshum	3
3	Random Variables and Stochastic Processes		20EC22003	Mr.R.Odaiah	3
4	Electromagnetic Theory and Transmission lines		20EC22004	Dr.B.L.Prakash/*Ms.D.Ramya	3
5	Object Oriented Programming		20CS22007	Ms.Pratima	3
6	Analog Communications Lab	Room No-214	20EC22L01	Ms.J.Mrudula,Mr.A.Shankar	2
		Lab Assistant		Mr.J.Anjaneyulu	
7	Linear Integrated Circuits Lab	Room No-114	20EC22L02	Mr.K.Satish Babu,Ms.N.Nagalakshumma	2
		Lab Assistant		Mr.K.Chalapathi Rao	
8	Object Oriented Programming Lab		20CS22L04	Ms.Pratima,Mr.Prashanth	2
9	Design Thinking*		20EC22P01	Mr.V.V.S.Rama Chandram,Mr.T.V.Chandra Sekhar	4
10	English for Career Development*		20EN22P01	Dr.Akhil Jha	2
11	Professional Ethics		20MB22M04	Ms.A.R.L. Padmaja	4
12	VAC Course	Room No-5	-----	Ms.B.Sreelatha, Mr.M.Chathar singh	2
13	Mentoring/Library/Sports		-----	-----	1

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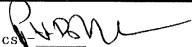
Principal: 

Year/Sem: II-B.Tech II-Semester			Section :D		A. Y : 2024 -25		W. E. F 27-01-2025	
Class Teacher:Ms. S. Jyothirmaye			Room No:		121		Ver:1.1	
Time	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12.00PM-1.00PM	1.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM	
Period	1		2		3		4	
Monday	RVSP	ADC	DT	LIC	LUNCH BREAK	OOPS LAB D1/VAC LAB- D2		
Tuesday	ECD		VAC LAB D1 /AC LAB D2			OOPS	LIBRARY/MENTORING	
Wednesday	ADC	RVSP	ETTL	OOPS		DT		
Thursday	LIC	OOPS	RVSP	ETTL		AC LAB D1 /LIC LAB D2		
Friday	ETTL	ADC	LIC	DT		LIC LAB D1/OOPS LAB D2		
Saturday	PE	PE	PE	--		--		

S.No	Subject (T/P)		Course Code	Faculty Name	Periods/Week
1	Analog and Digital Communications		20EC22001	Ms.S.Jyothirmaye	3
2	Linear Integrated Circuits		20EC22002	Ms.B.Sreelatha	3
3	Random Variables and Stochastic Processes		20EC22003	Mr.A.Shankar	3
4	Electromagnetic Theory and Transmission lines		20EC22004	Dr.Y.Nagalakshmi	3
5	Object Oriented Programming		20CS22007	Mr.Prashanth	3
6	Analog Communications Lab	Room No-214	20EC22L01	Ms.S.Jyothirmaye,Dr.Y.Nagalakshmi	2
		Lab Assistant		Mr.J.Anjaneyulu(D1),Ms.A.Ramadevi(D2)	
7	Linear Integrated Circuits Lab	Room No-114	20EC22L02	Ms.B.Sreelatha,Ms.D.Madhavi Latha	2
		Lab Assistant		Mr.K.Chalapathi Rao	
8	Object Oriented Programming Lab		20CS22L04	Ms.Pratima,Mr.Prashanth	2
9	Design Thinking*		20EC22P01	Mr.R.Odaiah,Mr.N.Anjaneyulu	4
10	English for Career Development*		20EN22P01	Dr.G.Govardhan	2
11	Professional Ethics		20MB22M04	Ms.A.R.L.Padmaja	4
12	VAC Course	Room No-101	-----	Mr.M.Chathar Singh,Mr.N.Anjaneyulu	2
13	Mentoring/Library/Sports		-----	-----	1

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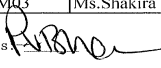
III B.Tech

Year/Sem: III-B.Tech II-Semester				Section :A		Room No: 314		A. Y : 2024 -25		W. E. F 27-01-2025						
Class Teacher:Mr. K. Victor										Ver:1.1						
Time	9:00AM-10:00AM		10:00AM-11:00AM		11:00AM-12:00PM		12:00PM-1:00PM		1:00PM-1:40PM		1:40PM-02:40PM		2:40PM-3:40PM			
Period	1		2		3		4				5		6			
Monday	LR-II				EPS				LUNCH BREAK		DSP LAB-A1/PO LAB-A2					
Tuesday	MCES		MCES		BT		DSP				LR-II					
Wednesday	SIX PHRASE TRAINING										DSP		BT			
Thursday	SC/VLSI				PO LAB-A1/MCES LAB-A2						SIX PHRASE TRAINING					
Friday	SIX PHRASE TRAINING										DSP LAB-A2/MCES LAB-A1					
Saturday	MCES		SC/VLSI		BT		DSP				SIX PHRASE TRAINING					

S. No	Subject (T/P)		Course Code	Faculty Name	Periods/Week
1	Microcontrollers and Embedded Systems		20EC32001	Dr.P.Vijai Bhaskar/*Mr.G.Venkateshwarlu	3
2	Digital Signal Processing		20EC32002	Mr.K.Victor	3
3	Satellite Communications	PE-II	20EC32003	Ms.L.Uma maheswari	3
	Electronic Sensors		20EC32004	----	
	VLSI Design		20EC32005	Dr.G.Sreelakshmi	
	Principles of Machine Learning		20EC32006	----	
4	Building Technology	OE-I	20CE32061	Ms.Reena Rana	3
	Industrial Safety and Hazards		20EE32062	---	
	Nano Materials and Technology		20ME32063	---	
	Web Programming		20CS32065	---	
	Intellectual Property Rights		20MB32066	---	
5	Microcontrollers and Embedded Systems Lab	Room No: 316	20EC32L01	Ms.M.Laxmi,Ms.L.Uma maheswari	2
		Lab Assistant		Ms.M.Vasanthi	
6	Digital Signal Processing Lab	Room No : 317	20EC32L02	Mr.K.Victor,Mr.K.Rama Rao	2
		Lab Assistant		Mr.D.Vivekanand	
7	Project Oriented Lab	Room No: 102	20EC32L03	Mr.M.Anand,Mr.V.V.S.Rama Chandram(A2),Ms.B.Sumithra(A1)	2
		Lab Assistant		Mr.K.Srinivas	
8	English for Professional Success*		20EN32P01	Dr.G.Govardhan	2
9	Logical Reasoning – II*		20MA32P01	---	4
10	Introduction to Cyber Security		20CS32M03	Ms.Shakira	---

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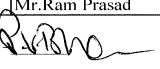
Principal: 

Year/Sem: III-B.Tech II-Semester				Section :B		Room No: 320		A. Y : 2024 -25 W. E. F 27-01-2025		Ver:1.1	
Class Teacher:Ms.L.Uma maheswari											
Time		9:00AM-10:00AM		10:00AM-11:00AM		11:00AM-12:00PM		12.00PM-1.00PM		1.00PM-1.40PM	
Period		1		2		3		4		5	
Monday		LR-II		DSP LAB-B1/MCES LAB-B2		LUNCH BREAK		MCES		BT	
Tuesday		DSP LAB-B2/PO LAB-B1		MCES				LR-II			
Wednesday		SIX PHRASE TRAINING						MCES LAB-B1/PO LAB-B2			
Thursday		SC/VLSI		BT				SIX PHRASE TRAINING			
Friday		SIX PHRASE TRAINING						DSP			
Saturday		BT		SC/VLSI		EPS		SIX PHRASE TRAINING		MCES	

S. No	Subject (T/P)		Course Code	Faculty Name	Periods/Week
1	Microcontrollers and Embedded Systems		20EC32001	Mr.P.Chandra Prakash reddy	3
2	Digital Signal Processing		20EC32002	Dr.M.Jagan Mohan Rao	3
3	Satellite Communications	PE-II	20EC32003	Ms.L.Uma maheswari & Ms.V.S.Padma priya	3
	Electronic Sensors		20EC32004	----	
	VLSI Design		20EC32005	----	
	Principles of Machine Learning		20EC32006	----	
4	Building Technology	OE-I	20CE32061	Mr.Raju	3
	Industrial Safety and Hazards		20EE32062	----	
	Nano Materials and Technology		20ME32063	----	
	Web Programming		20CS32065	----	
	Intellectual Property Rights		20MB32066	----	
5	Microcontrollers and Embedded Systems Lab Room No: 316		20EC32L01	Mr.P.Chandra Prakash reddy, Mr.D.V.Rami Reddy	2
	Lab Assistant			Ms.M.Vasanthi(B1), Ms.J.Sunitha(B2)	
6	Digital Signal Processing Lab Room No : 317		20EC32L02	Dr.M.Jagan Mohan Rao, Mr.K.Victor	2
	Lab Assistant			Mr.J.Anjaneyulu	
7	Project Oriented Lab Room No: 102		20EC32L03	Ms.B.Sumithra, Ms.L.Uma maheswari(B1), Mr.G.Venkateshwarlu(B2)	2
	Lab Assistant			Ms.A.R.L.Padmaja	
8	English for Professional Success*		20EN32P01	Dr.G.Govardhan	2
9	Logical Reasoning – II*		20MA32P01	---	4
10	Introduction to Cyber Security		20CS32M03	Mr.Ram Prasad	---

TT. Coord: 

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Dean Academics: 

Principal: 

Year/Sem: III-B.Tech II-Semester			Section :C		A. Y : 2024 -25		W. E. F 27-01-2025							
Class Teacher:Ms. D. Ramya				Room No:		321		Ver:1.1						
Time	9:00AM-10:00AM		10:00AM-11:00AM		11:00AM-12:00PM		12.00PM-1.00PM		1.00PM-1.40PM		1:40PM-02:40PM		2:40PM-3:40PM	
Period	1		2		3		4				5		6	
Monday	MCES		DSP		LR-II				LUNCH BREAK		SC		BT	
Tuesday	LR-II				BT		MCES				DSP LAB-C1/MCES LAB-C2			
Wednesday	SIX PHRASE TRAINING										EPS			
Thursday	MCES LAB-C1/PO LAB-C2				BT		DSP				SIX PHRASE TRAINING			
Friday	SIX PHRASE TRAINING										SC		DSP	
Saturday	PO LAB-C1/DSP LAB-C2				MCES		SC				SIX PHRASE TRAINING			

S. No	Subject (T/P)		Course Code	Faculty Name	Periods/Week
1	Microcontrollers and Embedded Systems		20EC32001	Ms.M.Laxmi	3
2	Digital Signal Processing		20EC32002	Ms.D.Ramya	3
3	Satellite Communications	PE-II	20EC32003	Ms.V.V.S.Padma priya	3
	Electronic Sensors		20EC32004	---	
	VLSI Design		20EC32005	---	
	Principles of Machine Learning		20EC32006	---	
4	Building Technology	OE-I	20CE32061	Ms.Supriya	3
	Industrial Safety and Hazards		20EE32062	---	
	Nano Materials and Technology		20ME32063	---	
	Web Programming		20CS32065	---	
	Intellectual Property Rights		20MB32066	---	
5	Microcontrollers and Embedded Systems Lab Room No: 316 Lab Assistant		20EC32L01	Ms.M.Laxmi,Ms.S.Jyothirmaye Ms.M.Vasanthi	2
6	Digital Signal Processing Lab Room No : 317 Lab Assistant		20EC32L02	Ms.D.Ramya,Dr.M.Jagan Mohan rao Mr.D.Vivekanand	2
7	Project Oriented Lab Room No: 102		20EC32L03	Mr.P.Chandra prakash reddy,Ms.M.Uma rani	2
	Lab Assistant			Mr.K.Srinivas	
8	English for Professional Success*		20EN32P01	Dr.G.Govardhan	2
9	Logical Reasoning – II*		20MA32P01	---	4
10	Introduction to Cyber Security		20CS32M03	Mr.Ram Prasad	---

TT. Coord:

HOD:

Dean Academics:

Principal:

Year/Sem: III-B.Tech II-Semester			Section :D		A. Y : 2024 -25		W. E. F 27-01-2025		
Class Teacher:Mr. K. Rama Rao				Room No:		322			
Time	9:00AM-10:00AM		10:00AM-11:00AM		11:00AM-12:00PM		12.00PM-1.00PM		
Period	1		2		3		4		
Monday	PO LAB-D1/DSP LAB-D2			LR-II			LUNCH BREAK	5	
Tuesday	LR-II			DSP LAB-D1/MCES LAB-D2				6	
Wednesday	SIX PHRASE TRAINING							MCES	BT
Thursday	SC/VLSI			MCES		DSP		DSP	MCES
Friday	SIX PHRASE TRAINING							DSP	BT
Saturday	BT		SC/VLSI		PO LAB-D2/MCES LAB-D1			SIX PHRASE TRAINING	

S.No	Subject (T/P)		Course Code	Faculty Name	Periods/Week
1	Microcontrollers and Embedded Systems		20EC32001	Dr.G.Vallathan	3
2	Digital Signal Processing		20EC32002	Mr.K.Rama Rao	3
3	Satellite Communications	PE-II	20EC32003	Ms.V.V.S.Padma priya	3
	Electronic Sensors		20EC32004	----	
	VLSI Design		20EC32005	----	
	Principles of Machine Learning		20EC32006	----	
4	Building Technology	OE-I	20CE32061	Mr.Sampath	3
	Industrial Safety and Hazards		20EE32062	----	
	Nano Materials and Technology		20ME32063	----	
	Web Programming		20CS32065	----	
	Intellectual Property Rights		20MB32066	----	
5	Microcontrollers and Embedded Systems Lab (216) Room No. 216 Lab Assistant		20EC32L01	Dr.G.Vallathan,Mr.D.Venkata rami Ms.J.Sunitha?(D1),Ms.M.Vasanthi(D2)	2
6	Digital Signal Processing Lab Room No. 216 Lab Assist		20EC32L02	Mr.K.Rama Rao,Mr.R.Odaiah Mr.D.Vivekanand	2
7	Project Oriented Lab Room No. 216 Lab Ass		20EC32L03	Ms.L.Uma maheswari,Ms.B.Sumithra Ms.A.R.L.Padmaja(D1),Mr.K.Srinivas	2
8	English for Professional Success*		20EN32P01	Dr.K.Shoba Rani	2
9	Logical Reasoning – II*		20MA32P01	----	4
10	Introduction to Cyber Security		20CS32M03	Ms.Shakira	---

TT. Coord:

HOD:

Dean Academics:

Principal:

IV B.Tech

Year/Sem: IV-B.Tech II-Semester Section :A

A.Y : 2024 -25

W.E.F 27-01-2025

Ver:1.1

Class Teacher:Ms. A. R. L. Padmaja

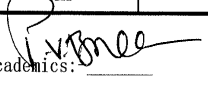
Room No: 315

Time Period	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12:00AM-01:00PM	01.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM
	1	2	3	4		5	6
Monday	PROJECT				LUNCH BREAK	PROJECT	
Tuesday	PROJECT					PROJECT	
Wednesday	PROJECT					PROJECT	
Thursday	PROJECT					TECHNICAL SEMINAR	
Friday	TECHNICAL SEMINAR		RS	DM		PMF	LIBRARY/SPORTS
Saturday	PMF	PMF	DM	DM		RS	RS

S.No	Subject (T/P)	Course Code	Faculty Name	Periods/Week
1	Project Management and Finance	20MB42005	Ms.Shivani	3
2	Disaster Management(OE-III)	20CE42081	Dr.N.Mahendra	3
3	Radar Systems(PE-V)	20EC42001	Dr.B.Ramu	3
4	Technical Seminar	20EC42004	Mr.G.Venkateshwarlu	4
5	Project	20EC42005	Ms.B.Sreelatha	22
6	Library/Sports			1

TT. Coord: 

HOD: 

Dean Academics: 

Principal: 

Year/Sem: IV-B.Tech II-Semester Section :B

A.Y : 2024 -25

W.E.F 27-01-2025

Ver:1.1

Class Teacher:Mr. T. V. Chandra Sekhar

Room No:106

CLASS: POLYMER PMF P. V. CHANDRA SERNAL

ROOM NO.100

Time Period	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12:00AM-01:00PM	01.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM
	1	2	3	4		5	6
Monday	PROJECT				LUNCH BREAK	PROJECT	
Tuesday	PROJECT					PROJECT	
Wednesday	PROJECT					PROJECT	
Thursday	PROJECT					TECHNICAL SEMINAR	
Friday	PMF	PMF	RS	RS		DM	LIBRARY/SPORTS
Saturday	DM	DM	RS	PMF		TECHNICAL SEMINAR	

S.No	Subject (T/P)	Course Code	Faculty Name	Periods/Week
1	Project Management and Finance	20MB42005	Ms.Shivani	3
2	Disaster Management(OE-III)	20CE42081	Mr.D.Varun Kumar	3
3	Radar Systems(PE-V)	20EC42001	Prof.B.Harikumar/*Mr.T.V.Chandra Sekhar	3
4	Technical Seminar	20EC42004	Mr.V.V.S.V.Ramachandran	4
5	Project	20EC42005	Dr.M.Jagan Mohan Rao	22
6	Library/Sports			1

TT. Coord: 

HOD: 

Dean Academics: 

Principal: 

Year/Sem: IV-B.Tech II-Semester Section :C

A.Y : 2024 -25

W.E.F 27-01-2025

Ver:1.1

Class Teacher:Ms. N. Nagalakshumma

Room No: 117

Time Period	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12:00AM-01:00PM	01.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM
	1	2	3	4		5	6
Monday	PROJECT				LUNCH BREAK	PROJECT	
Tuesday	PROJECT					PROJECT	
Wednesday	PROJECT					PROJECT	
Thursday	PROJECT					TECHNICAL SEMINAR	
Friday	PMF	PMF	DM	DM		RS	RS
Saturday	TECHNICAL SEMINAR		RS	PMF		DM	LIBRARY/SPORTS

S.No	Subject (T/P)	Course Code	Faculty Name	Periods/Week
1	Project Management and Finance	20MB42005	Ms.K.Bhavana	3
2	Disaster Management(OE-III)	20CE42081	Ms.G.Vimala	3
3	Radar Systems(PE-V)	20EC42001	Ms.N.Nagalakshumma	3
4	Technical Seminar	20EC42004	Ms.D.Madhavi Latha	4
5	Project	20EC42005	Ms.L.Uma Maheshwari	22
6	Library/Sports	---	----	1

TT. Coord: HOD: Dean Academics: Principal: 

Year/Sem: IV-B.Tech II-Semester Section :D

A.Y : 2024 -25

W.E.F 27-01-2025

Ver:1.1

Class Teacher:Mr. G. Rama ChandraKumar

Room No:105

					ROOM NO. 100		
Time Period	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12:00AM-01:00PM	01.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM
	1	2	3	4		5	6
Monday	PROJECT				LUNCH BREAK	PROJECT	
Tuesday	PROJECT					PROJECT	
Wednesday	PROJECT					PROJECT	
Thursday	PROJECT					TECHNICAL SEMINAR	
Friday	DM	TECHNICAL SEMINAR		RS		PMF	PMF
Saturday	DM	DM	RS	RS		PMF	LIBRARY/SPORTS

S.No	Subject (T/P)	Course Code	Faculty Name	Periods/Week
1	Project Management and Finance	20MB42005	Ms.K.Bhavana	3
2	Disaster Management(OE-III)	20CE42081	Ms.G.Vimala	3
3	Radar Systems(PE-V)	20EC42001	Mr.G.Rama ChandraKumar	3
4	Technical Seminar	20EC42004	Mr.K.Victor	4
5	Project	20EC42005	Dr. U.Appala Raju	22
6	Library/Sports	---	----	1

TT. Coord: HOD: Dean Academics: Principal: 

Year/Sem: IV-B.Tech II-Semester Section :E A.Y : 2024 -25 W.E.F 27-01-2025 Ver:1.1

Class Teacher:Ms.B.Sumithra

Room No:113

Time Period	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00PM	12:00AM-01:00PM	01.00PM-1.40PM	1:40PM-02:40PM	2:40PM-3:40PM
	1	2	3	4		5	6
Monday	PROJECT				LUNCH BREAK	PROJECT	
Tuesday	PROJECT					PROJECT	
Wednesday	PROJECT					PROJECT	
Thursday	PROJECT					TECHNICAL SEMINAR	
Friday	TECHNICAL SEMINAR		DM	PMF		5G	LIBRARY/SPORTS
Saturday	PMF	PMF	5G	5G		DM	DM

S.No	Subject (T/P)	Course Code	Faculty Name	Periods/ Week
1	Project Management and Finance	20MB42005	Ms.K.Bhavana	3
2	Disaster Management(OE-III)	20CE42081	Mr.D.Varun Kumar	3
3	5G Mobile communications(PE-V)	20EC42001	Dr.M.Shoukath Ali	3
4	Technical Seminar	20EC42004	Mr.G.Rama ChandraKumar	4
5	Project	20EC42005	Ms.M.Sowjanya	22
6	Library/Sports	---	---	1

TT. Coord: 

HOD: 

Dean Academics: 

Principal: 

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ECE

Date: 27.12.2024

Additional Duties and Responsibilities

Following are the modified additional duties and responsibilities allotted for the faculty members for the Academic Year 2024-25 – II semester. The duties come into force with immediate effect.

Specialized Groups:

Group No.	Specialized Group	Group Head
1	Fields & Waves	Prof. B. Hari Kumar Assoc.GH: Dr. Y. Nagalakshmi
2	Signal Processing & Control Systems	Dr. P Srihari Assoc. GH: Dr. P. Sudhakar
3	Communications	Dr. B. L. Prakash, Assoc. GH: Ms. S. Jyothirmayee
4	Digital Systems	Dr. P. Vijai Bhaskar, Assoc. GH: Mrs. B.Sreelatha
5	Analog Electronics, Instrumentation and VLSI	Prof. O.V.P.R. Siva Kumar, Assoc. GH: Ms. J. Mrudula

1. Question Paper Evaluation Committee: External Member: Dr. R. Prasanna Kumar, Professor in CE, IQAC Member

S. No.	Name	Designation	Role
1.	Prof. B. Hari Kumar	Professor and Dean, SE&CE Group Head: Fields and Waves	Chairman
2.	Dr. G. Sreelakshmi	Assoc. Professor & HoD	Member
3.	Dr. R. Prasanna Kumar	Professor in CE and IQAC Member	Member
4.	Dr. P Srihari	Professor, Group Head: Signal Processing and Control Systems	Member
5.	Dr. B.L. Prakash	Professor, Group Head: Communications	Member
6.	Dr. P. Vijai Bhaskar	Professor, Group Head: Digital Systems	Member
7.	Prof. OVPR Siva Kumar	Professor, Group Head: Analog Electronics, Instrumentation and VLSI	Member
8.	Mr. K. Satish Babu	Sr. Assistant Professor	Convener

2. Department Purchase Committee:

S. No.	Name	Designation	Role
1	Dr. G. Sreelakshmi	Assoc. Professor & HoD	Chairman
2	Prof. B. Hari Kumar	Professor and Dean, SE&CE	Convener
3	Mr. D. Venkata Rami Reddy	Associate Professor	Member
4	Mrs. S. Jyothirmayee	Associate Professor	Member
5	Mrs. D. Ramya	Assistant Professor	Member
6	Concerned Group Head		Member
7	Concerned Lab In-charge		Member

Note: All the purchases in the dept. shall be made through the committee - Related minutes of the meeting shall be maintained.

3. Internship (INT), Mini Project (MP), Project (P) and Technical Seminar (TS):
(Internships and Mini Projects carried out during summer 2024)

Dr. P. Srihari	Professor	Overall Coordinator
Mrs. J Mrudula	Associate Professor	Co-Coordinator (Mini and Major Project)
Dr. Y. Nagalakshmi	Associate Professor	Co-Coordinator (INT)
Dr. P. Sudhakar	Associate Professor	Co-Coordinator (TS)
Ms. B. Sumitra	Assistant Professor	Co-Coordinator (PS)

S. No.	Name of the Faculty	Designation	Nature of duty
<u>Section C</u>			
1.	Dr. B.L. Prakash	Professor	In-charge
2.	Ms L. Uma Maheswari	Assistant Professor	Associate in-charge and Coordinator, P
3.	Mr. K. Satish Babu	Sr. Asst. Professor	Coordinator, MP
4.	Ms. V. Savithri Padma Priya	Assistant Professor	Coordinator, INT
5.	Ms. D. Madhavi Latha	Assistant Professor	Coordinator, TS
6.	Ms. N. Nagalakshumma	Assistant Professor	Coordinator, PS
<u>Section D</u>			
1.	Dr. P. Srihari	Professor	In-charge
2.	Dr. U. Appala Raju	Assoc. Professor	Associate in-charge and Coordinator, P
3.	Mrs. D. Ramya	Assistant Professor	Coordinator, MP
4.	Dr. Y. Naga Lakshmi	Assoc. Professor	Coordinator, INT
5.	Mr. K. Victor	Assistant Professor	Coordinator, TS
6.	Mr. K. Rama Rao	Assistant Professor	Coordinator, PS
<u>Section B</u>			
1.	Dr. P. Vijai Bhaskar	Professor	In-charge
2.	Dr. M. Jagan Mohan Rao	Assoc. Professor	Associate in-charge and Coordinator, P
3.	Mrs. M. Laxmi	Assoc. Professor	Coordinator, MP
4.	Mr. G. Venkateswarulu	Assistant Professor	Coordinator, INT
5.	Mr. M. Ramachandram	Sr. Asst. Professor	Coordinator, TS
6.	Mr. N. Anjaneyulu	Assistant Professor	Coordinator, PS
<u>Section E</u>			
1.	Prof. O.V.P.R. Siva Kumar	Professor	In-charge
2.	Mrs. M. Sowjanya	Assoc. Professor	Associate in-charge and Coordinator, P
3.	Mrs. M. Uma Rani	Sr. Asst. Professor	Coordinator, MP
4.	Dr. G. Vallathan	Associate Professor	Coordinator, INT
5.	Mr. G. Rama Chandra Kumar	Sr. Asst. Professor	Coordinator, TS
6.	Mrs. B. Sumitra	Assistant Professor	Coordinator, PS
<u>Section A</u>			
1	Dr. G. Sreelakshmi	Assoc. Professor & HoD	In-charge
2.	Mrs. B. Sreelatha	Assoc. Professor	Associate in-charge and Coordinator, P

3.	Mr. Chandra Prakash Reddy	Assistant Professor	Coordinator, MP
4.	Mr. M. Anand	Assistant Professor	Coordinator, INT
5.	Mr. G. Venkateswarlu	Assistant Professor	Coordinator, TS
6.	Mr. T.V. Chandrasekhar	Assistant Professor	Coordinator, PS

4. Physical Lab in-charges

S. No.	Room Number	AY 2024-25 (I and II B.Tech - AR22 and III and IV B.Tech - AR20)		Lab in-charges
		Year and Regulation	Lab Name	
1	F101	III-ECE (AR20)	Microprocessors and Assembly Language Programming Lab (20EC31L01)	Ms.M.Laxmi Ms.ARL Padmaja
		III-EEE (AR20)	Microprocessors and Assembly Language Programming Lab (20EC32L04)	
2	F102	IV-EEE (AR20)	Electronic Design Lab (20EC41L03)	Mr.M.Anand Mr.K.Sreenivasu
		III ECE (AR20)	Project Oriented Lab (20EC32L03)	
3	F105	II-ECE (AR22)	Electronic Circuit Analysis and Design Lab (20EC21L03)	Ms. J. Mrudula Mr. AVSV Prasad
		II-EEE (AR22)	Analog Circuits Lab (20EC22L04)	
4	F113	II-ECE (AR22) & II EEE (AR22)	Digital Design Lab (20EC21L02)	Ms. B. Sreelatha Mr. J. G Shiva Prasad
		I ECE & EEE (AR22)	Semiconductor Devices and Circuits Lab (20EC12L01)	
5	F114			Dr. P. Sudhakar Mr. K. Chalapathi Rao
		II-ECE (AR22)	Linear Integrated Circuits Lab (20EC22L02)	
6	S214	II-ECE (AR22)	Analog Communications Lab (20EC22L01)	Ms. S. Jyothirmayee Ms. A. Rama Devi
		III-ECE (AR20)	Digital Communications Lab (20EC31L01)	
7	T315	IV-ECE (AR20)	Microwave Engineering Lab (20EC41L01)	Mr. K.Satish Babu Mr.J.Anjaneyulu
8	T316	IV-ECE (AR20)	EDA tools and Simulation Lab (20EC41L02)	Ms.L. Uma Maheswari Ms. M. Vasanthi
		III-ECE (AR20)	Microcontrollers and Embedded Systems Lab (20EC32L01)	
9	T317	II-ECE (AR22)	Signals and Systems Lab (20EC21L01)	Mr.R. Odaiah Mr. D. Vivekananda
		III-ECE (AR20)	Digital Signal Processing Lab (20EC32L02)	
10	T318	III-CSE(IoT) (AR20)	Embedded Systems and IoT Lab (20EC31L03)	Mr.P. Chandra Prakash Reddy Ms. J.Sunitha
		II- CSE(IoT) (AR22)	Smart Sensors and Instrumentation Lab (20EC22L03)	

5. Grievance Redressal Cell: For Faculty and Students

S. No	Name of the faculty	Designation	Role
1.	Prof. B. Hari Kumar	Professor and Dean SE &CE	Chairman
2.	Dr.G. Sreelakshmi	Assoc. Professor & HoD	Coordinator
3.	Mrs. S. Jyothirmayee	Associate Professor	Member
4.	Mrs. J. Sunitha	Lab Assistant	Member

6. Preparation of Course files, Lab Manuals and Lab Workbooks:

S. No.	Name	Designation	Role
1.	Mr. V. S. Ramachandram	Sr. Asst. Professor	Coordinator
2.	Ms. B. Sumitra	Asst. Professor	Member

3.	Ms. D. Madhavi Latha	Assistant Professor	Member
4.	All Group Heads, All Lab In-Charges and Course Coordinators		Members

7. Departmental Library

S. No.	Name	Designation	Role	Expected Work
1.	Mr. G. Rama Chandra Kumar	Assistant Professor	Coordinator	- Coordinates with Main library in all related matters of library - Maintenance of books, previous question papers, GATE papers in dept. library
2.	All the course coordinators		Members	

8. Professional bodies/Societies:

S. No.	Name of the Professional Society	Name	Designation	Role
1.	IEEE Student Branch	Mrs. S. Jyothirmayee	Associate Professor	Student Branch Counselor
2.	ISTE Student Chapter	Mrs. M. Sowjanya	Associate Professor	Coordinator
3.	IETE Student Forum	Dr. U. Appala Raju	Associate Professor	Coordinator
4.	IEEE Nanotechnology SBC	Prof. OVPR Sivakumar/ Ms. L. Uma Maheswari	Professor/ Assistant Professor	SBC Faculty Advisor
5.	IEEE- CAS SBC	Dr. G. Sreelakshmi	Associate Professor & HoD	SBC Faculty Advisor
6.	IEEE – SPS SBC	Dr. P. Sudhakar	Associate Professor	SBC Faculty Advisor
7.	IEEE – RAS SBC	G. Praveen Kumar / M. Anand	Assistant Professor	SBC Faculty Advisor

9. Assignments & Tutorials

S. No.	Name	Designation	Role
1.	Mr. R. Odaiah	Associate Professor	Coordinator
2.	All Course Coordinators		Members

10. Time Tables / Invigilation Duties / Internal and External Laboratory Exam schedules

S. No.	Name	Designation	Role
1.	Mr. K. Victor	Sr. Asst. Professor	Coordinator
2.	Mr. K. Rama Rao	Assistant Professor	Member

11. Industrial Visits

S. No.	Name	Designation	Role
1.	Prof. OVPR Siva Kumar	Professor	In-charge
2.	Mrs. L. Uma Maheswari	Assistant Professor	Coordinator

12. Students' Mentoring/Counselling:

S. No.	Name	Designation	Role
1.	Mrs. M. Sowjanya	Associate Professor	Coordinator

2.	Mr. VVSVS Ramachandram	Sr. Asst. Professor	Member
3.	Mrs. Savithri Padama Priya	Assistant Professor	Member
4.	Mrs. A R L Padmaja	Assistant Professor	Member

13. Training and Placements:

Name	Designation	Role
Prof. B. Hari Kumar	Professor, Dean SE&CE	Convener
Dr.Y.Nagalakshmi	Associate Professor	Coordinator for Aptitude and Mock tests and interviews
Mr. A. Shankar	Associate Professor	Coordinator for Infosys Spring board and other certification programs
G.Venkateswarlu	Assistant Professor	Coordinator for CACG, certification programs of ORACLE etc.
Mr. B. Ramu	Sr. Asst. Professor	Member
Mr. N. Anjaneyulu	Assistant Professor	Member
Mr. T.V.Chandrashekar	Assistant Professor	Member
Mr.M.Chathar Singh	Assistant Professor	Member
Ms. K. Mamatha	Assistant Professor	Member

14. Alumni Association and Higher Education:

Name	Designation	Role
Mrs. B.Sreelatha	Associate professor	Coordinator
Mrs. B. Uma Rani	Sr. Asst. Professor	Member
Mr. P. Chandra Prakash Reddy	Assistant Professor	Member

15. Students' achievements (Curricular, Co-curricular and Extra-Curricular activities)

Name	Designation	Role
Mrs. B. Sreelatha	Associate Professor	Coordinator
Mr. K. Rama Rao	Assistant Professor	Member
All the Class Advisors		

16. Research Activities (R&D Centre)

S. No.	Name	Designation	Role
1.	Dr. P. Srihari	Professor, Dean R & D	Coordinator
2.	Dr. M. Jagan Mohan Rao	Associate Professor	Convener
3.	Dr. G. Sreelakshmi	Associate Professor & HoD	Member
4.	Dr. B. L. Prakash	Professor	Member
5.	Dr. P. Vijai Bhaskar	Professor and Dean Academics	Member
6.	Dr. P Sudhakar	Associate Professor	Member
7.	Dr. Md. Shoukath Ali	Associate Professor	Member
8.	Dr. U. Appalaraju	Associate Professor	Member
9.	Dr.G. Vallathan	Associate Professor	Member
10.	Dr. Y. Nagalakshmi	Associate Professor	Member
All faculty who are pursuing Ph.D			

17. Course Coordinators: 2024-25 II Semester

S. No	Name of the Course	Regulation	Course Code	Name of the Faculty	Dept	Mob No
I YEAR						
1	Semiconductor devices and Circuits	AR 22	20EC12001	Mr.V.Amareshwar	ECE	7981101142
2	Semiconductor devices and Circuits lab		20EC12L01	Dr. U. Appala Raju		9848889764
II YEAR						
1	Analog and Digital Communications	AR 22	20EC22001	Ms.M.Sowjanya	ECE	9160177007
2	Linear Integrated Circuits		20EC22002	Dr.P.Sudhakar		9985055597
3	Random Variables and Stochastic Processes		20EC22003	Mr. A. Shankar		6304852368
4	Electromagnetic Theory and Transmission lines		20EC22004	Mr.K.Satish Babu		9848717250
5	Design Thinking*		20EC22P01	Mr.N.Anjaneyulu		9885957994
6	Analog Communications Lab		20EC22L01	Ms.J.Mrudula		9989017621
7	Linear Integrated Circuits Lab		20EC22L02	Ms.B.Sreelatha		9989432990
8	Valued added course		-----	Mr.G.Rama Chandra Kuamr		9290449418
III YEAR						
1	Microcontrollers and Embedded Systems	AR 20	20EC32001	Mr.M.Laxmi	ECE	9392422999
2	Digital Signal Processing		20EC32002	Dr.M.Jagan Mohan Rao		7799476923
3	Satellite Communications(PE-II)		20EC32003	Ms.V.Savithri Padma Priya		6303255119
4	VLSI Design(PE-II)		20EC32005	Mr.G.Rama Chandra Kuamr		9290449418
5	Microcontrollers and Embedded Systems Lab		20EC32L01	Dr.G.Vallathan		8248468306
6	Digital Signal Processing Lab		20EC32L02	Mr. K. Victor	ECE	9948091146
7	Project Oriented Lab		20EC32L03	Mr.P.Chandra Prakash reddy		9676277826
IV YEAR						
1	Radar Systems (PE-V)	AR 20	20EC42001	Dr. B.Ramu	ECE	9966857129
2	5G mobile Communications	AR 20		20EC42003		Dr.M.Shoukath Ali

II & III YEAR -EEE						
1	Analog circuits	AR 22	20EC22005	Ms.K.Mamatha	ECE	9849080468
2	Analog circuits Lab		20EC22L04	Dr.Y.Nagalakshmi		7780198876
3	Computer architecture and Microprocessors	AR 22	20EC32007	Mr.M.Anand		9441366209
4	Microprocessors and Assembly language programming Lab		20EC32L04	Mr.V.V.S.Rama Chandram		6300488375

18. Class Advisors: 2023-24- II semester

S.No	Class	Name of the Faculty	Contact No.
II B.TECH			
1	ECE A	Ms.D. Madhavi Latha	9291326445
2	ECE B	Ms.M.Umarani	9866178538
3	ECE C	Mr.R.Odaiah	9908005296
4	ECE D	Mr. K. Rama Rao	8096636787
III B.TECH			
1	ECE A	Mr.G.Venkateshwarlu	8121562272
2	ECE B	L. Umamaheswari	7013979596
3	ECE C	S.Jyothirmaye	9966812220
4	ECE D	Ms.D.Ramya	9703928531
IV B.TECH			
1	ECE A	Ms.A.R.L.Padmaja	9703241525
2	ECE B	Mr.T.V. Chandra Shekar	9494612450
3	ECE C	Ms.N.Nagalakshumma	8374236656
4	ECE D	G.Rama Chandra Kuamr	9290449418
5	ECE E	Mr.M. Chathar Singh	9959417914

19. Industry Institute Interaction Committee (IIIC)

S. No.	Name	Designation	Role
1.	Prof. OVPR Siva Kumar	Professor and Dean (IIC)	Overall Coordinator
2.	Dr. U. Appala Raju	Associate Professor	Dept. Coordinator
3.	Ms. L. sumitram	Assistant Professor	Member
4	Ms. B. Sumithra	Assistant Professor	Member

20. Centre of Excellence in VLSI Design

S. No.	Name	Designation	Role
1.	Mr. O.V.P.R. Siva Kumar	Professor	Professor- in-charge

2.	Mr. G. Rama Chandra Kumar	Assistant Professor	Overall Coordinator
3.	Dr. G. Sreelakshmi	Associate Professor	Member
4.	Ms. B. Sreelatha	Associate Professor	Member
5.	Mr. M. Chathar Singh	Assistant Professor	Member
	ChipIN center		

21. Centre of Excellence in IoT and Embedded Systems

S. No.	Name	Designation	Role
1.	Dr. P. Vijai Bhaskar	Professor	Professor-in-charge
2.	Mr. M Anand	Assistant Professor	Overall Coordinator
3.	Dr. G. Vallathan	Associate Professor	Member
4.	Mr. P. Chandra Prakash Reddy	Assistant Professor	Member
5	Ms. M. Laxmi	Associate Professor	Member
6	Mr. G. Venkateswarlu	Assistant Professor	Member

22. Guest Lectures, Remedial Classes and Bridge courses

S. No.	Name	Designation	Role
1.	Mrs. N. Nagalakshumma	Assistant Professor	Remedial classes and Bridge courses
2.	Ms. B. Sumitra	Assistant Professor	Guest lectures

23. Faculty Development Programs/Student Development Programs

S. No.	Name	Designation	Role
1.	Mrs. D. Madhavi Latha	Assistant Professor	FDPs Coordinator
2.	Mrs. V. S. Padmapriya	Assistant Professor	SDPs Coordinator

24. Result Analysis

S. No.	Name	Designation	Role
1.	Dr. Md. Shoukath Ali	Associate Professor	Coordinator
2.	Mr. K. Ramarao	Assistant Professor	Member

25. Newsletter/Technical Magazine (Techno-Chronicle)/ Department Monthly report

S. No.	Name	Designation	Role
1.	Dr. U.Appala Raju	Associate Professor	Over all Coordinator
2.	N. Nagalakshumma	Assistant Professor	Monthly report
3.	Ms.M.Uma Rani	Sr. Assistant Professor	Technical Magazine
4.	Mr. A. Shankar	Associate Professor	Department Report

26. Budget and Imprest Amount

S. No.	Name	Designation	Role
1.	Mrs. S. Jyothirmayee	Associate Professor	Coordinator
2.	Mrs. A Rama Devi	Lab Assistant	Member
3.	Mrs. D. Ramya	Assistant Professor	Imprest amount

27. Department files

Over all in-charge: Prof. B. Hari Kumar

S. No.	Type of File	Name	Role
1.	General Administration	Mr. D.Venkata Rami Reddy	Over all in-charge
2.	Staff	Dr. P Sudhakar	Over all in-charge
3.	Instruction	Dr. P. Vijai Bhaskar	Over all in-charge
4.	Students	Mr. K. Rama Rao	Over all in-charge
5.	Laboratories and Infrastructure facilities	Dr. B L Prakash Mr. N. Anjaneyulu	Over all in-charge Member
6.	Library	Mr. G. Rama Chandra Kumar	Over all in-charge
7.	Confidential	Dr. G. Sreelakshmi	Over all in-charge

Note: Maintenance of various files under each of the above categories is entrusted to various faculty members and a separate circular is sent. Over all in-charges are required to oversee the activity of updating of these files.

28. CRC Meetings:

S. No.	Name	Designation	Role
1.	Mrs. M. Laxmi	Associate Professor	Coordinator
2.	Mrs. B. Sumitra	Assistant Professor	Member
3.	Group Heads as HoD nominees		Member
4.	All Class Advisors		Member

29. Infrastructure Facilities:

Name	Designation	Role
Mr. N. Anjaneyulu	Assistant Professor	Coordinator
Mr. K. Rama Rao	Assistant Professor	Member

30. NEN activities:

Name	Designation	Role
Ms. N. Nagalakshumma	Assistant Professor	Coordinator

31. NSS activities and Sports:

Name	Designation	Role
Mr. R. Odaiah	Associate Professor	Coordinator
Mrs. V. Savithri Padma Priya	Assistant Professor	Member
Mr. M. Chathar Singh	Assistant Professor	Member

32. IQAC members and Feedback on TLP

S. No.	Name	Designation	Role
1.	Dr. B.L. Prakash	Professor	Coordinator
2.	A. Shankar	Associate Professor	Member

3.	Mrs. D. Ramya	Assistant Professor	Member
4.	Mr. V. Amareswar	Assistant Professor	Member

33. Program Assessment Committee:

S. No.	Name	Designation	Role
1.	Dr. G. Sreelakshmi	Assoc. Professor & HoD	Program Coordinator
2.	All Professors of the Department		Members
3.	Mr. D. Venkata Rami Reddy		Member
4.	Ms. J. Mrudula		Member

34. Faculty Patents, Journal and Conference Publications

S. No.	Name	Designation	Role
1.	Dr. P. Sudhakar	Associate Professor	Coordinator
2.	Dr. M. Jagan Mohana Rao	Associate Professor	Member
3.	Dr. G. Vallathan	Associate Professor	Member

35. Exam Cell/ Identifying Panel of Examiners for Paper setting, Evaluation and Labs

S. No.	Name	Designation	Role
1.	Dr. B.L. Prakash	Professor	Coordinator – Paper Setting/Evaluation
2.	Mr. D. Venkata Rami Reddy	Assoc., Professor	Coordinator –Lab Exams
3.	Mrs. M. Laxmi	Assoc., Professor	Member
4.	Mr. V. Amareswar	Asst., Professor	Member

36. Course End Survey and Graduate/Exit Survey/ Alumni Survey

S. No.	Name	Designation	Role
1.	Mr. D. Venkata Rami Reddy	Assoc., Professor	Coordinator
2.	Mrs. M. Umarani	Sr. Asst. Professor	Member
3.	Mr. P. Chandra Prakash Reddy	Asst. Professor	Member

37. Attendance Verification

S. No.	II B. Tech	III B. Tech	IV B. Tech
1.	Dr. P Srihari – Coordinator	Dr. P. Vijay Bhaskar –Coordinator	Prof. OVPR Siva Kumar-Coordinator
2.	Class Advisors of 4 Sections	Class Advisors of 4 Sections	Class Advisors of 5 Sections
3.	Mr. D. Vivekananda Mr. J G Shiva Prasad	Mr. Chatthar Singh Ms. J. Sunitha	Ms. Rama Devi Mr. A V S V Prasad
4.	Mounika and Radhika	Mounika and Radhika	Mounika and Radhika

38. Mid marks sheets collection, entering and uploading

S. No	II B. Tech	III B. Tech	IV B. Tech
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1	Dr. P Srihari – Coordinator	Dr. P. Vijai Bhaskar – Coordinator	Prof. OVPR Siva Kumar – Coordinator
2	Course coordinators of respective courses	Course coordinators of respective courses	Course coordinators of respective courses
3.	K. Srinivas Mrs ARL Padmaja	Mr. Chatthar Singh Mr. J. Anjaneyulu	Mr. Chalapathi Rao Mr. M. Vasanthi
4.	Mounika and Radhika	Mounika and Radhika	Mounika and Radhika

39. CACG (Career and Academic Council & Guidance): Coordinator

S. No.	Name	Designation	Role
1.	Mr. G. Venkateswarlu	Assistant Professor	Coordinator

40. Website Updates : Dr. P. Sudhakar and N.Mounika

41. NPTEL, MOOC and other Online Courses : Ms. D. Madhavi Latha

42. Electives Coordinator : Mrs. B. Sumitra

43. NIRF and other Ranking data : IQAC team

44. Data for Governing Body and Academic Council meetings etc. : Dr. P. Sudhakar

45. Dept. Faculty Meetings : Mrs. M. Laxmi

46. ECE Curriculum and Substitute Subjects for Readmitted Students:

S. No.	Name	Designation	Role
1.	Dr. P. Vijai Bhaskar	Professor	Coordinator
2.	Ms. J. Mrudula	Associate Professor	Member
3.	Ms. V. Savithri Padma Priya	Assistant Professor	Member

47. JNTUH FFC/ AICTE/ TS Govt. data

S. No.	Name	Designation	Role
1	Dr. G. Sreelakshmi	Assoc.Professor &HbD	Coordinator
2	Mr. D. Venkata Rami Reddy	Associate Professor	Member
3	Mr. G. Venkateshwaralu	Assistant Professor	Member
All lab in-charges and lab technicians			

48. Innovation and Incubation Activities

S. No.	Name	Designation	Role
1	Mr. O.V.P.R. Siva Kumar	Professor	Professor- in-charge
2.	Dr. G. Vallathan	Associate Professor	Overall Coordinator and Coordinator for T Hub, Chathra Vishwakarma Awards(CVA), CVA related Hackathons, Contests Innovative projects (Makerspace)
3.	Mr. K. Satish babu	Sr. Asst. Professor	ATAL Ranking of Institutions on Innovation Achievements (ARIIA) Preparation, Documentation for overall activities

4.	Mr. M.Anand	Assistant Professor	Institution Innovation Council (IIC) Activities as per the calendar (including Smart India Hackathons) JNTUH Innovation Hub (JHUB) nominations, JHUB projects, JHUB Hackathons
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49. R&D Lab

S. No.	Name	Designation	Role
1.	Mr. M. Anand	Assistant Professor	Coordinator
2.	Ms L. Uma Maheswari	Assistant Professor	Member
3.	Mr. P. Chandra Prakash Reddy	Assistant Professor	Member
4.	Mrs. ARL Padmaja	Assistant Professor	Member

50. Industry Supported Labs

S. No.	Name of the Lab	Name of the Industry	In-charge
1.	VLSI Design Lab using Cadence Software	Entuple Technologies Pvt. Ltd., Bangalore	Mr. M. Rama Chandra Kumar Mr. M. Chathar Singh
2.	VEGA Processor Lab	C-DAC, Trivandrum	Mrs. M. Laxmi
3.	IoT Learning and Testing Lab	Physitech Electronics Ltd., Hyderabad	Mr. P. Chandra Prakash Reddy
4	ChipIN Centre (EDA Tools Accesses)	C-DAC Bangalore	Mr. M. Rama Chandra Kumar Mr. M. Chathar Singh
5	Five Nines Radio Test bed - 5G Communications Lab	M/s Chandhar Research Labs, Mayiladuthurai District Tamilnadu	Mrs. S.Jyothirmaye Mrs. V.S Padma Priya

51. Dept. Faculty Club

S. No.	Name	Designation	Role
1.	Mr. K. Rama Rao	Assistant Professor	Member
2.	Ms. N. Mounika	Lab Asst.	Member

52. Any M. Tech related Coordination

Name	Designation
Prof. OVPR Siva Kumar	Professor

53. Value Added Courses

Ms. M. Sowjanya, Associate Professor

54. Srujanastra Club

S. No.	Name	Designation	Role
1.	Ms. M. Laxmi	Associate Professor	Coordinator

55. Student Participations, Paper publications, NPTEL

S. No.	Name	Designation	Role
1.	Ms. B. Sreelatha	Associate Professor	Coordinator
2.	Mr. K. Rama Rao	Assistant Professor	Member

56. BoS Members

S.No.	Name of the Staff Member	Designation	Status
1	Dr. G. Sreelakshmi	Assoc. Professor, Dept. of ECE, GCET	Chairman
2	Dr. M. Madhavi Kumari	Associate Professor, Dept. of ECE, JNTUHCE, Hyderabad	JNTUH Nominee
3	Dr. P. Chandrasekhar	Professor, Dept. of ECE, OUCE, Hyderabad	Subject Expert
4	Dr. Anil Kumar Vuppala	Professor, Dept. of ECE, IIIT, Hyderabad	Subject Expert
5	Dr. K.V.N.S.V.P.L. Narasimham	Scientific Officer (G), NCCCM/BARC	Industry Representative
6	Ms. K. Greeshma	Programmer Analyst, Cognizant Technology Solutions, Hyderabad	GCET Alumnus Representative
7	Dr. S. Udaya Kumar,	Principal, GCET	Internal Member
8	Prof. B. Hari Kumar,	Professor, Dept. of ECE, GCET	Internal Member
9	Dr. P. Vijai Bhaskar	Professor, Dept. of ECE, GCET	Internal Member
10	Dr. P. Srihari	Professor, Dept. of ECE, GCET	Internal Member
11	Dr. B. Leelaram Prakash	Professor, Dept. of ECE, GCET	Internal Member
12	Prof. OVPR Siva Kumar	Professor, Dept. of ECE, GCET	Internal Member

57. NBA Related activities: Overall Coordinator: Prof. B. Hari Kumar

Criteria	Description of Criteria	Professor in-charge	Associated Faculty
1	Vision, Mission and Program Educational Objectives	Mr. D. Venkata Rami Reddy	Mr. A. Shankar Mrs. M. Uma Rani
2	Program Curriculum and Teaching – Learning Processes	Dr. P. Vijai Bhaskar	Mrs. M. Sowjanya
3	Course Outcomes and Program Outcomes	Dr. P. Srihari	Mr. D. Venkata Rami Reddy Ms. D. Madhavi Latha
4	Students' Performance	Mr. Md. Shoukath Ali Mr. K. Rama Rao	Mrs. B. Sreelatha Mr. B. Ramu
5	Faculty Information and Contributions	Dr. P. Sudhakar	Mr. K. Victor Ms. B. Suneetha
6	Facilities and Technical Support	Dr. B L Prakash	Mr. K. Rama Rao Mrs. Savithri Padma Priya
7	Continuous Improvement	Prof. B. Hari Kumar	Mr. D. Venkata Rami Reddy
8	First Year Academics	Dr. U. Appala Raju	Mr. T V Chandrasekhar
9	Student Support Systems	Mrs. M. Laxmi	Mr R. Odaiah Mrs. B. Sreelatha
10	Governance, Institutional Support and Financial Resources	Mrs. S. Jyothirmaye	Mrs. D. Ramya

58. Department Perspective Strategic Planning (DPSP) Committee

S. No.	Name	Designation	Role
1.	Dr. G. Sreelakshmi	Associate Professor & Head	Coordinator

2.	Dr. Y. Nagalakshmi	Associate Professor	Member
3.	Mr. A. Shankar	Associate Professor	Member
4.	Ms. M. Laxmi	Associate Professor	Member
5.	Ms.J.Mrudula	Associate Professor	Member

59. Detailed Academic Calendar: Ms. Savithri Padma Priya

60. LMS Activities: Mr. G. Ramachandra Kumar

Dr. G. Sreelakshmi

HoD – ECE

Prof. B. Hari Kumar

Dean, SE & CE.

6 Activities Under Professional Bodies

IETE-Activities

Coordinator: **Dr. U. Appala Raju**

S.No.	Date: From	To	No of Days	Name of the Event	Type of Event	Resource persons/ Coordinator	Target Audience
1	16-Feb-2025	16-Feb-2025	1	Quizoholic 5.0	Live national level online quiz competition	Coordinator: Dr. Appala Raju Uppala	ECE Students (More than 300 Students participated)

ISTE-Activities

Coordinator: Mrs. **M. Sowjanya**

S.No.	Date: From	To	No of Days	Name of the Event	Type of Event	Resource persons/ Coordinator	Target Audience
1	29-Jan-2025		1	Navarith Pradarshan-2K25	Offline project expo	B Sreelatha	School students of Matrusri E & L School of Tarnaka, St. Andrews of Keesara and ZPHS Cheeryal(450 students)

IEEE Activities

Coordinator: Mrs. S. Jyothirmaye

S.No.	Date	No. of Days	Name of the Event	Type of Event	Resource persons/ Coordinator	Target Audience
1	21st February , 2025	1	Unveiling Innovations in 5G Communications	Guest Lecture	Mr. D. Chiranjeevi, Technical Manager, 5G Tech Solutions, Hyderabad	B.Tech III year ECE students
2	8th March, 2025	1	Application of AI tools for Teaching and Research	Seminar	Mr. Uma Desu, Chief AI Officer, GenAi Pioneer,	Assistants, Associates & Professors of GCET
3	22 nd to 24th March, 2025	3	BBG 1.0	48 hours Hackathon	1. Dr. D. Mohan, Professor & HOD, ECM Department, SNIST. 2. Dr. K. Yedukondalu, Professor, CVR College of Engineering	B.Tech students from various colleges within twin cities

4	15th April, 2025	1	Techexpo'25	Project expo	Dr. Ashok, Associate Professor, VBIT, Hyderabad	B.Tech students from various colleges within twin cities
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7. Activities Under SRUJANASTRA Club

S.No	Event Name	Date of Event	Association	No.of participants	Target audience	Winners																												
1	F3 (Find-Fit-Finish)	03-03-2025	-	130	II and III year	winners: Sadaf Firoz (23R11A67D6 , Salugu Siddharth (23R11A6641), Meghana Reddy (23R11A67D1) Runner -up- :T Pranay(23R11A04J2), Y S Tarun (23R11A04K0), M Aryan (23R11A0504)																												
2	GS-MUN Mock	26-03-2025	-	62	II and III year	-																												
3	GS-MUN Flashh mob and Banner Launch	27-03-2025	-	-	-	-																												
4	GS-MUN 5th edition	02-04-2025 to 03-04-2025	-	147	I.II and III Year	<table><tr><th>S.No</th><th>Name</th><th>Position</th><th>College Name</th></tr><tr><td>1</td><td>Ansh Bansal (UNGA)</td><td>Best Delegate</td><td>Loyola Acadmey</td></tr><tr><td>2</td><td>Shyam(UNGA)</td><td>High Commendation</td><td>Vasavi Engineering College</td></tr><tr><td>3</td><td>Manasa(UNFCCC)</td><td>Best Delegate</td><td>GCET</td></tr><tr><td>4</td><td>Krishna(UNFCCC)</td><td>High Commendation</td><td>GCET</td></tr><tr><td>5</td><td>M Gagan Hari Kiran(ICCA)</td><td>Best Delegate</td><td>GCET</td></tr><tr><td>6</td><td>K Yashovarsha Reddy(ICCA)</td><td>High Commendation</td><td>DPS</td></tr></table>	S.No	Name	Position	College Name	1	Ansh Bansal (UNGA)	Best Delegate	Loyola Acadmey	2	Shyam(UNGA)	High Commendation	Vasavi Engineering College	3	Manasa(UNFCCC)	Best Delegate	GCET	4	Krishna(UNFCCC)	High Commendation	GCET	5	M Gagan Hari Kiran(ICCA)	Best Delegate	GCET	6	K Yashovarsha Reddy(ICCA)	High Commendation	DPS
S.No	Name	Position	College Name																															
1	Ansh Bansal (UNGA)	Best Delegate	Loyola Acadmey																															
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4	Krishna(UNFCCC)	High Commendation	GCET																															
5	M Gagan Hari Kiran(ICCA)	Best Delegate	GCET																															
6	K Yashovarsha Reddy(ICCA)	High Commendation	DPS																															

8 FDP's Organized

FDPs / SDPs Organized 2024-25				Coordinator:D. Madhavalatha			
S.No.	Name of the FDP/ SDP	Name(s) of the Coordinator(s)	Resource Person(s)	From	To	No. of days	No. of Faculty Attended External / Internal
1	Advances in 6G Wireless communication Networks	Dr.M.Jagon Mohan Rao	Dr.Bijayananda patnaik Associate Professor ECE Department,NIT Raipur Chhatisgarh india	28-Apr-2025	7-May-2025	10	10
2	5G Communication	S.Jyothirmaye	Dr. Prabhu Chandhar , Chandhar Reasearch Labs :CoE	3-3-2025	8-3-2025	5	8

9 Guest Lectures / Invited Talks Organized

GUEST LECTURES FOR THE ACADEMIC YEAR 2024-2025												
S. No	Date	Title of the Guest lecture	Name of the resource person	Organisation and Designation	Professional Body	Target Audience	No. of students benefited	Uses	Faculty Coordinators	Mapped to POs	Mapped to PSOs	SDGs
1	22-Jan-2025	“IIT Program In semiconductor Technology and Chip Design for a Career in VLSI Design”	Dr. A. G. Krishna Kanth	Founder and CTO, MOSart Labs, Hyderabad	-----	ECE II & IV year			Mr. G. Ramachandra Kumar and Mr. M. Chathar Singh	PO1,PO9,PO11	PSO1,PSO11	SDG - 4,SDG-9
2	4-Feb-2025	Introduction to professional Ethics	Dr.A.Hymavathi	Professor, Sreyas college of engineering and technology	-----	ECE II year,II sem	71	Student is able to know basic concept of personal & professional ethics.	Ms.A.RL Padmaja	PO1,PO9,PO11,PO5	PSO1,PSO10	SDG - 4,SDG-9
3	4-Feb-2025	“Design Thinking: Concepts and Practice	Mr. Badarinath	Director, Tripod Knowledge Systems Consultancy Services,Hyderabad.	-----	ECE II year,II sem			Mr. N. Anjaneyulu and Ms. B. Sumithra	PO1,PO9,PO11,PO5	PSO1,PSO9	SDG - 4,SDG-9
4	15-Feb-2025	Basic Theories of professional Ethics	Dr.A.Hymavathi	Professor, Sreyas college of engineering and	-----	ECE II year,II sem	64	Student is able to know basic ethical principal,m	Ms.A.RL Padmaja	PO1,PO9,PO11	PSO1,PSO8	SDG - 4,SDG-9

				technology				oral developme nt,Autono my and Absolution. Virtue Theory,rig ht Theory.				
5	21- Feb- 2025	Unveiling Innovations in 5G communicati ons	Mr.D.Chiranjeevi ,Technical manager	5G Tech solutions,Hyd erabad	communic ation Group and IEEE-SB	IIIyr &IV Year studen ts	190	To provide an indepth exploration of cutting- edge innovations in 5G communica tion	Ms.V.S.Padma priya and Ms.S.Jyothirma ye	PO1	PSO1,PS O2	SDG - 4,SD G-9
6	24- Feb- 2025	Advancemen ts in Biomedical Image and Signal Processing: Techniques and Applications ”	Ms. Dr. Saladi Saritha,	Associate Professor, VIT, Amaravati.	----	ECE II year,II sem			Dr. P. Sudhakar	PO1,PO9,PO1 1,PO5	PSO1,PS O6	SDG - 4,SD G-9
7	1- Mar- 2025	Professional Practices in Engineering	Dr.A.Hymavathi	Professor, Sreyas college of engineering and technology	----	ECE II year,II sem	60	Student is able to know professsion al conduct,Pr ofessional codes of ethics,centr	Ms.A.RL Padmaja	PO1,PO9,PO1 1,PO5	PSO1,PS O5	SDG - 4,SD G-9

								al responsibilities of engineers, walk away collapse.				
8	26-Apr-2025	work place rights & Responsibilities	Dr.A.Hymavathi	Professor, Sreyas college of engineering and technology	----	ECE II year,II sem	56	Ethics in changing domains of research, engineers and managers; organizational complaint procedure.	Ms.A.RL Padmaja		PSO1,PSO4	SDG -4
9	26-Apr-2025	Inter Satellite communications	Ms.Radha Nayani	Engineer-G,NRSC/ISRO,Hyderabad	communication Group and IEEE-SB	ECE III year,II sem	114	In-Depth exploration of inter-satellite communication Technologies	Ms.V.S Padmaja Priya and Ms.S.Jyothirmaye	PO1	PSO1,PSO2	SDG -4,SDG-9
10	29-Apr-2025	Global issues in Professional Ethics	Dr.A.Hymavathi	Professor, Sreyas college of engineering and technology	----	ECE II year,II sem	38	Globalization of MNC, International Trade, world summits..	Ms.A.RL Padmaja		PSO1,PSO2	SDG -4

10 Students' Achievements – Recognitions

Particulars Of Student Participation In Inter College Activities Without Awards During The Academic Year 2024-25								
S.No	Student Roll No.	Student Name	Year	Event Name	Venue	Date	Awards	Event Considered
1	23R15A0419	A YASOVARDHAN	III	CMR HACKFEST 2.0	CMR College of Engineering and Technology	31st January, 2025 to 1st February, 2025	Participated	Project Presentation
2	22R11A04H1	M NISHITA	III	CMR HACKFEST 2.0	CMR College of Engineering and Technology	31st January, 2025 to 1st February, 2025	Participated	Project Presentation
3	22R11A04K2	YASHIKA AGARWAL	III	CMR HACKFEST 2.0	CMR College of Engineering and Technology	31st January, 2025 to 1st February, 2025	Participated	Project Presentation
4	23R15A0418	A CHANDRA SEKHAR REDDY	III	CMR HACKFEST 2.0	CMR College of Engineering and Technology	31st January, 2025 to 1st February, 2025	Participated	Project Presentation
5	22R11A04C3	KOTHA MANISH DATTA	III	National Level Virtual Innovate Hackathon 4.0	EMATIX Embedded & Sowftware Solutions Inc.	30th - 31st January, 2025	Participated	Project Presentation
6	22R11A04B6	H A UDAY BHASKER	III	National Level Virtual Innovate Hackathon 4.0	EMATIX Embedded & Sowftware Solutions Inc.	30th - 31st January, 2025	Participated	Project Presentation
7	23R15A0416	MAKUNURI VISWATEJA	III	Course on Artificial intelligence for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
8	22R11A04E3	YAIKANTI ANJALI	III	Course on Basics of python	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
9	22R11A04D7	SINGIREDDY ARAVIND	III	Course on Artificial intelligence for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
10	23R15A0417	MOHAMMAD AFROZ	III	Course on Generative ai for all	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
11	22R11A04D6	S.NIHARIKA	III	Course on Experiment 1-Blink an LED	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
12	22R11A04D9	T.MAMATHA	III	Course on Generative AI for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
13	22R11A04D3	THARUN PANDULA	III	Course on Artificial intelligence for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
14	23R15A0415	ARCHANA	III	Course on Basics of Python	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course

15	22R11A04D4	SAMPRITI PENABADI	III	Course on Basics of Python	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
16	22R11A04D5	SADAM SRINANDHAN	III	Course on Generative AI for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
17	22R11A04E0	VAJEER RAJINEES RAO	III	Course on Artificial intelligence for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
18	22R11A04D2	PARMESH PALAMURU	III	Course on Generative AI for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
19	22R11A04E2	VEDHURUPAKA LOKESH	III	Course on Artificial intelligence for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
20	22R11A04D8	SOMANABOINA NIKHIL KUMAR	III	Course on Generative AI for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
21	23R15A0413	SUSHMA BOINI	III	Course on Basics of python	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
22	23R15A0414	SRI NANDINI KARAGANA	III	Course on Basics of python	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
23	22R11A04E0	VARAKANTHAM BHOOM REDDY	III	Course on Artificial intelligence for All	Infosys Spring board collaborated with GCET	31st January, 2025	Participated	Online Course
24	22R11A04G0	JAHNAVI GUNNALA	III	Course on Java Features	Infosys Spring board Collaborated with GCET	4th February, 2025	Participated	Online Course
25	23R11A0496	THODUPUNURI GIRISH KUMAR	II	Theme: AI Innovations Unlimited, Industry Driven National Level AI Autonomous Hackathon 2025	Department of CSE, Siddhartha Academy of Higher Education, Vijaywada, Andhra Pradesh.	6th - 7th February, 2025	Participated	Project Presentation
26	24R15A0408	HIHAZ AKMAL	II	Theme: AI Innovations Unlimited, Industry Driven National Level AI Autonomous Hackathon 2025	Department of CSE, Siddhartha Academy of Higher Education, Vijaywada, Andhra Pradesh.	6th - 7th February, 2025	Participated	Project Presentation
27	24R15A0420	TANEERU HARI HARA VINAY	II	Theme: AI Innovations Unlimited, Industry Driven National	Department of CSE, Siddhartha Academy of Higher Education, Vijaywada, Andhra Pradesh.	6th - 7th February, 2025	Participated	Project Presentation

				Level AI Autonomous Hackathon 2025				
28	24R15A0411	MALAGA SRIKAR	II	Theme: AI Innovations Unlimited, Industry Driven National Level AI Autonomous Hackathon 2025	Department of CSE, Siddhartha Academy of Higher Education, Vijaywada, Andhra Pradesh.	6th - 7th February, 2025	Participated	Project Presentation
29	23R11A0455	D NIKHIL	II	Theme: AI Innovations Unlimited, Industry Driven National Level AI Autonomous Hackathon 2025	Department of CSE, Siddhartha Academy of Higher Education, Vijaywada, Andhra Pradesh.	6th - 7th February, 2025	Participated	Project Presentation
30	22R11A04D5	SRINANDHAN S	III	Theme: Autonomous Marvels, Industry Driven National Level AI Autonomous Hackathon 2025	Department of CSE, Siddhartha Academy of Higher Education, Vijaywada, Andhra Pradesh.	6th - 7th February, 2025	Participated	Project Presentation
31	22R11A04E5	A MUKUND REDDY	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
32	22R11A04E8	SAI SUSHEEL	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
33	22R11A04F2	B TARUN	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
34	22R11A04F8	G BHARATH	III	Theme: ES & IoT, National Level Hackathon	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation

				"HACKTRONICS"				
35	22R11A0402	AISHWARYA VARMA	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
36	22R11A04G3	K MANASA	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
37	22R11A04J6	S SINDHU	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
38	22R11A04G7	K KARTHIK REDDY	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
39		BHAGYANAGAR SRIYA	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
40	22R11A04F3	BUDUMURU SANUSHA	III	Theme: ES & IoT, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
41	22R11A04E6	A JAIVALYA HARSHINI	III	Theme: VLSI, National Level Hackathon "HACKTRONICS"	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	10th - 11th February, 2025	Participated	Project Presentation
42	22R11A04F3	SANJUSHA BUDUMURU	III	Course on Programming in C	Infosys Spring board Collaborated with GCET	12th February, 2025	Participated	Online Course
43	21R11A04B6	DHARAVATH JAI NAYAK	III	Course on Basics of Python	Infosys Spring board Collaborated with GCET	17th February, 2025	Participated	Online Course
44	21R11A0415	RAGHAVENDRA REDDY	IV	Article in EFU Magazin	Electronics For You Express	Feb, 2025	Published	Journal
45	23R15A0414	KARAGANA SRINANDINI	III	Title: Ride Sentry: Intelligent Passenger Load Monitor,	Narasimha Reddy Engineering College, Hyderabad.	21st February, 2025	Participated	Project Presentation

				IGNITE-2K25, National Level Project Expo				
46	22R11A04A0	APPALA NIKHIL	III	Title: Ride Sentry: Intelligent Passenger Load Monitor, IGNITE-2K25, National Level Project Expo	Narasimha Reddy Engineering College, Hyderabad.	21st February, 2025	Participated	Project Presentation
47	22R11A04A1	ARROJU SRAVANI	III	Title: Ride Sentry: Intelligent Passenger Load Monitor, IGNITE-2K25, National Level Project Expo	Narasimha Reddy Engineering College, Hyderabad.	21st February, 2025	Participated	Project Presentation
48	23R15A0413	BOINI SUSHMA	III	Title: Ride Sentry: Intelligent Passenger Load Monitor, IGNITE-2K25, National Level Project Expo	Narasimha Reddy Engineering College, Hyderabad.	21st February, 2025	Participated	Project Presentation
49	22R11A04B4	GONA VENKATA SIVA PRIYA	III	Title: Ride Sentry: Intelligent Passenger Load Monitor, IGNITE-2K25, National Level Project Expo	Narasimha Reddy Engineering College, Hyderabad.	21st February, 2025	Participated	Project Presentation
50	23R15A0402	CHILLEY DIVYA	III	Course on "Application Driven Electronics and Embedded Technology with IoT aligned to NCeF Level 4.5"	IITM Pravartak, Swayam Plus	17th - 27th February, 2025	Participated	Online Course
51	22R11A0407	CHUKKA PADMINI	III	Course on "Application Driven Electronics and Embedded	IITM Pravartak, Swayam Plus	17th - 27th February, 2025	Participated	Online Course

				Technology with IoT alogned to NCrf Level 4.5"				
52	22R11A0405	ANGADI VINAY	III	Course on "Application Driven Electronics and Embedded Technology with IoT alogned to NCrf Level 4.5"	IITM Pravartak, Swayam Plus	17th - 27th February, 2025	Participated	Online Course
53	22R11A0427	KURAKULA VANDANA	III	Course on "Application Driven Electronics and Embedded Technology with IoT alogned to NCrf Level 4.5"	IITM Pravartak, Swayam Plus	17th - 27th February, 2025	Participated	Online Course
54	22R11A0410	DONTHA AKSHITHA	III	Course on "Application Driven Electronics and Embedded Technology with IoT alogned to NCrf Level 4.5"	IITM Pravartak, Swayam Plus	17th - 27th February, 2025	Participated	Online Course
55	23R15A0406	RAVELA PRAVEEN KUMAR	III	Course on "Application Driven Electronics and Embedded Technology with IoT alogned to NCrf Level 4.5"	IITM Pravartak, Swayam Plus	17th - 27th February, 2025	Participated	Online Course
56	22R11A04A3	B HEMANTH REDDY	III	Roboplay, Tech Samprathi 2K25, National Level Students Technical Symposium	School of Engineering, Nalla Narasimha Reddy, Hyderabad	19th - 20th February, 2025	Participated	Robotics
57	22R11A04C3	K MANISH DATTA	III	Roboplay, Tech Samprathi 2K25,	School of Engineering, Nalla Narasimha Reddy, Hyderabad	19th - 20th February, 2025	Participated	Robotics

				National Level Students Technical Symposium				
58	21R11A04E7	THUMMALAPALLI SSRSB HARI TEJA	IV	SUDHEE-2025	Chaitanya Bharathi Institute of Technology, Hyderabad	4th - 5th March, 2025	Participated	Paper Presentation
59	23R11A0496	T GIRISH KUMAR	II	INCUBEAT 2025, A Pitching Competition	Nalsar University of Law	5th March, 2025	Participated	Project Presentation
60	22R11A04J0	GREESHMA	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
61	23R15A0419	A RASOVARDHAN	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
62	23R15A0418	A CHANDRASEKHAR	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
63	22R11A04H1	NISHITHA MARUVADA	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
64	22R11A04K2	YASHIKA AGARWAL	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
65	23R15A0421	SAI KUMAR	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
66	22R11A04J4	POLLREDDY SREEJA	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
67	22R11A04H2	SHRUTHI MESHRAM	III	EmpowerTech National Level Hackathon	Vellore Institute of Technolofy (VIT), Chennai	9th-10th March, 2025	Participated	Project Presentation
68	23R11A0496	THODUPUNURI GIRISH	II	Title: IoT Battery System, 11th National Level Startup Summit-STARTUPEDIA	E-Cell, Institute of Public Enterprise, Hyderabad	20th - 21st March, 2025	Participated	Project Presentation
69	23R11A0458	DHARAVATH NAVEEN	II	Title: IoT Battery System, 11th	E-Cell, Institute of Public Enterprise, Hyderabad	20th - 21st March, 2025	Participated	Project Presentation

				National Level Startup Summit-STARTUPEDIA				
70	23R11A0474	K JISHNU	II	Title: Captain Wala, 11th National Level Startup Summit-STARTUPEDIA	E-Cell, Institute of Public Enterprise, Hyderabad	20th - 21st March, 2025	Participated	Project Presentation
71	23R11A0472	K VIKRAM SEERVI	II	Title: Captain Wala, 11th National Level Startup Summit-STARTUPEDIA	E-Cell, Institute of Public Enterprise, Hyderabad	20th - 21st March, 2025	Participated	Project Presentation
72	22R11A0473	L ANIL	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
73	22R11A0450	A RUCHIKA	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
74	22R11A0484	P JHANSI	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
75	22R11A0477	M MANISHA	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
76	22R11A0449	A SANJANA DEVI	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
77	22R11A0471	K AISHWARYA	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
78	22R11A0456	B AJAY	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
79	22R11A0472	K JOEL FRANCIS	III	AAKRUTHI 2025	Department of Electronics and Communication Engineering, Anurag University, Hyderabad	21st March, 2025	Participated	Poster Presentation
80	22R11A04K2	YASHIKA AGARWAL	III	HackSaavya-25: A 24-Hour National Level Hackathon	Mahatma Gandhi Institute of Technology in collaboration with T-Works: India's Largest	26th - 27th March, 2025	Participated	Project Presentation

					Prototyping Center and Knowvation Learnings			
81	23R15A0415	A CHANDRASEKHAR	III	HackSaavya-25: A 24-Hour National Level Hackathon	Mahatma Gandhi Institute of Technology in collaboration with T-Works: India's Largest Prototyping Center and Knowvation Learnings	26th - 27th March, 2025	Participated	Project Presentation
82	23R15A0419	A YASUVARDHAN	III	HackSaavya-25: A 24-Hour National Level Hackathon	Mahatma Gandhi Institute of Technology in collaboration with T-Works: India's Largest Prototyping Center and Knowvation Learnings	26th - 27th March, 2025	Participated	Project Presentation
83	22R11A04H1	NISHITHA MARUVADA	III	HackSaavya-25: A 24-Hour National Level Hackathon	Mahatma Gandhi Institute of Technology in collaboration with T-Works: India's Largest Prototyping Center and Knowvation Learnings	26th - 27th March, 2025	Participated	Project Presentation
84	23R11A0458	D NAVEEN	II	GenNext Vision' 2025, Project Fest for Innovators	IFET College of Engineering, Gangarampalaiyam, Tamil Nadu	29th March, 2025	Participated	Project Presentation
85	23R11A0496	T GIRISH KUMAR	II	GenNext Vision' 2025, Project Fest for Innovators	IFET College of Engineering, Gangarampalaiyam, Tamil Nadu	29th March, 2025	Participated	Project Presentation
86	23R11A0472	KAGH VIKRAM SEERVI	II	GenNext Vision' 2025, Project Fest for Innovators	IFET College of Engineering, Gangarampalaiyam, Tamil Nadu	29th March, 2025	Participated	Project Presentation
87	22R15A0410	JAYA KRISHNA KODI	IV	Project Work the Topic: "Thermocouples, PID Controllers and PLC Ladder Networks"	Nuclear Fuel Complex, Department of Atomic Energy, Government of India, Hyderabad	3rd March - 2nd April, 2025	Participated	Training
88	21R11A04E7	TSSRSB HARATEJA	IV	Paper Title: "Hardware Programming Based Embedded System Design Methodology"	International Journal on VLSI System Design and Communication System (IJVDCS), ISSN 2322-0929, Volume No. 9, Hyderabad, India.	5th April 2025 (Jan - Dec 2025, Page 12-20)	Published	Journal

89	23R11A0497	PRANAV ADEPU	II	SparkCamp Hackathon	AI Days 2025 Conference by VISWAM.AI and Tech Mahindra, Hyderabad	12th - 13 th April, 2025	Participated	Project Presentation
90	23R11A0497	PRANAV ADEPU	II	KRITHOATHON 3.0	KRITHOMEDH, Department of CSE - AIML & IoT, VNRVJIET, Hyderabad	25th - 26th April, 2025	Participated	Project Presentation

11 Academic Toppers

S. No	Admn No:	Name	1V/1V II SEM GPA	Rank
1	21R11A04D1	MACHANI POOJITHA	9.20	1
2	21R11A04P4	LAGUDU SREEJA	9.25	2
3	21R11A0474	KATKURI BHAVYA	9.20	3
4	22R15A0405	SIRISILLA VIJAYA LAKSHMI	8.85	4
5	21R11A04E2	PONAGATI SEKHAR POOJA SREE	8.60	5

S. No	Admn No:	Name	III/1V II SEM GPA	Rank
1	22R11A04G0	GUNNALA JAHNAVI	8.94	1
2	22R11A04C4	KOTHAPALLI NIKITHA	8.89	2
3	22R11A0484	PANNALA JHANSI	8.67	3
4	22R11A04A1	ARROJU SRAVANI	8.89	4

S. No	Admn No:	Name	1V/1V II SEM GPA	Rank
1	23R11A04E8	BADI RAJINI	8.86	1
2	24R15A0419	SIDDAM SOUMYA	8.67	2
3	24R15A0413	MEKALA KARTHIK	8.62	3
4	24R15A0405	DORNALA SWATHI	8.52	4

12 Research Activities

Journal Papers Published									
SNo	Name of the Faculty	Title of the paper	Title of the Journal	Date	Issue	Vol.	Page no.	DOI	Indexing
1	Dr.M.Jagan Mohana Rao	Botox optimization algorithm for MPPT of SPV powered BLDC motor driven water pumping system using FOPID controllers	Engineering Research Express	Feb 2025	<u>1</u>	7	1-18	10.1088/2631-8695/adb7b7	ESCI
2	Mr.G.Ramachandra Kumar	Optimized Dynamic Protocol Adaptation in SoC Architectures for Data Transfer using Cortex-M33 Processor	Journal of Information Systems Engineering and Management	Jan 2025					Scopus
3	Dr.Md.Shoukath Ali	Implementation of Optimized OLSR in 5G based VANETs to Improve QoS	Journal of Information Systems Engineering and Management	Mar 2025	26	<u>10</u>	<u>1-10</u>	https://doi.org/10.52783/jisem.v10i26s.4244	Scopus
4	Dr.Md.Shoukath Ali	Spectrum Awareness in 5G Cognitive Radio Networks with Optimized Spectrum Detection Algorithms	Journal of Information Systems Engineering and Management	February 2025	<u>29</u>	10		https://doi.org/10.52783/jisem.v10i29s.4584	Scopus
5	Dr.Md.Shoukath Ali	Evaluation of Beamforming Optimization Techniques on Multibeam Antenna for 5G wireless Communications	Journal of Information Systems Engineering and Management	February 2025	<u>29</u>	10		https://doi.org/10.55267/iadt	Scopus

6	Dr.Y.Nagalakshmi	High-Frequency Circuit Design For Power Electronics In Modern Communication Devices	Metallurgical and Materials Engineering	May 2025	<u>5</u>	31	<u>419-429</u>	https://doi.org/10.63278/mme.vi.1597	
7	Mr.G.Ramachandra Kumar	Performance analysis of Dynamic Protocol Adaptation in SoC Architectures using DRAM model	journal of Information Systems Engineering and Management	May 2025	<u>18</u>	10		https://doi.org/10.55267/iadt	

Conference Proceedings							
S.No.	Title of the Research Publication	Name of the faculty	Name of the Conference	Month and Year	ISSN	DOI	Indexing
1	MediVault DApp:A Electronic Health Record Application using Blockchain Technology	Amirineni Rama L Padmaja	ICMLAS	March 2025		10.1109/ICMLAS64557.2025.10967615	SCOPUS
2	Hybrid Routing Identification in Wireless Sensor Networks using Convolutional Neural Networks and Random Forest	Silumula Jyothirmaye	ICMNWC	Feb-2025	979-8-3315-2834-8	10.1109/ICMNWC63764.2024.10872302	SCOPUS
3	Intelligent Farming in Rural Areas: CBGRU-Based Smart Agriculture and Precision Solutions	M.Laxmi	ICMNWC	Feb-2025	979-8-3315-2834-8	10.1109/ICMNWC63764.2024.10872060	SCOPUS

4	Smart Agriculture: IoT-Driven Soil Monitoring and Fertilizer Recommendation with CNN and Bidirectional GRU Models	Bolisetty Sreelatha	ICMNWC	Feb-2025	979-8-3315-2834-8	10.1109/ICMNWC63764.2024.10872183	SCOPUS
5	Advanced Urban Air Quality Control and Management Using XM and RFE Models	Bolisetty Sreelatha	ICMNWC	Feb-2025	979-8-3315-2834-8	10.1109/ICMNWC63764.2024.10871983	SCOPUS
6	Emotion Recognition in Speech: Exploiting ResNet50 and Attention Mechanism	V. Savithri Padma Priya	ICERCS	Feb-2025	979-8-3315-3496-7	10.1109/ICERCS63125.2024.10894893	SCOPUS
7	Advanced IoT and Machine Learning Solutions for Sustainable Groundwater Management Using EdgeBased Residual Graph Attention Network Model	J. Mrudula	ICERCS	Feb-2025	979-8-3315-3496-7	10.1109/ICERCS63125.2024.10895914	SCOPUS
8	Beyond Traditional Models: Revolutionizing Stock Market Prediction with a Deep Learning Framework	Prof.B.Hari Kumar,Dr.G.Vallathan	ICDSCNC	April 2025	979-8-3503-7544-2	10.1109/ICDSCNC62492.2024.10939371	SCOPUS
9	Enhancing IoT Driven Home Security and Automation with a GCN Model	Dr.Sreelakshmi Ganti	ICDSCNC	April 2025	979-8-3315-0845-6	10.1109/ICICACS65178.2025.10968605	SCOPUS

10	Leveraging Attention Mechanisms in ResNet101 for Enhanced Facial Emotion Recognition	Dr.G.Vallathan,Dr.Sreelakshmi Ganti	InCACCT	May 2025	979-8-3315-4389-1	10.1109/InCACCT65424.2025.11011423	SCOPUS
11	Resnet50-Driven Insights: A Framework for Forecasting Trye Friction Damage	Dr.P.Vijaibhaskar, Dr.G.Vallathan	ICDSCNC	April 2025	979-8-3503-7544-2	10.1109/ICDSCNC62492.2024.10939149	SCOPUS
12	Optimizing Resource Utilization of Big Data in Healthcare for Cardiovascular Disease Prediction	Dr.G.Vallathan,G.Venkateswarlu	ICSC	April 2025	979-8-3315-1189-0	10.1109/ICSC64553.2025.10967972	SCOPUS
13	Deep Learning for Facial Emotion Recognition: Insights from EmoNet	Dr.G.Vallathan	ICSC	April 2025	979-8-3315-1189-0	10.1109/ICSC64553.2025.10968762	SCOPUS
14	Secure and High-Fidelity Medical Image Generation: A GAN-Based Approach for Steganography	B.Sumithra, Dr.G.Vallathan,Venkata Rami Reddy Dorsela	IDCIoT	March 2025	979-8-3315-2754-9	10.1109/IDCIOT64235.2025.10914763	SCOPUS
15	Multi-Modal Fusion of Spatial and Temporal Features for Radar Signal Sensing	Dr.G.Vallathan	DevIC2025	May 2025			SCOPUS
16	Advanced Fake News and Hate Speech Detection Leveraging Spectral Graph Theory	M.Sowjanya	ICDSCNC	April 2025	979-8-3503-7544-2	10.1109/ICDSCNC62492.2024.10939449	SCOPUS

17	Impulsive cardiac death Prediction Model Using Machine Learning and Deep learning Techniques	M. Chathar Singh	ICDSAAI	May 2025	979-8-3315-3755-5	10.1109/ICDSAAI65575.2025.11011871	SCOPUS
18	Smart Poultry Farming:CNN -Driven Environmental Optimization for Sustainability	P. Chandra Prakash Reddy	ICDSCNC	April 2025	979-8-3503-7544-2	10.1109/ICDSCNC62492.2024.10939551	SCOPUS
19	Enhancement of Ambulatory Monitoring Systems with Active and Passive Intelligent Reflecting Surfaces for Next-Generation Communication Systems	V Savithri Padma Priya	ICPC2T	April 2025		10.1109/ICPC2T63847.2025.10958682	SCOPUS
20	Development of Machine Learning Based Safety Helmet Detection using Improved YOLOv8	K.Mamatha	ICMLAS	April 2025	979-8-3315-0574-5	10.1109/ICMLAS64557.2025.10968078	SCOPUS
21	Integrating Perspectives: A Unified Deep Learning Framework for Human Activity Recognition	D. Madhavi Latha, G. Vallathan, G. Sreelakshmi	ICDSCNC	April 2025	979-8-3503-7544-2	10.1109/ICDSCNC62492.2024.10939249	SCOPUS
22	Hybrid Denoising Techniques: Noise2Void and CycleGAN for Enhanced Low-Dose CT Imaging	L. Uma Maheshwari, Dr.G.Vallathan, Dr.G.Sreelakshmi	ICDSCNC	April 2025	979-8-3503-7544-2	10.1109/ICDSCNC62492.2024.10939879	SCOPUS

23	Optimized Machine Learning Framework for Liver Disease Prediction Using Ensemble Learning and Feature Selection	K.Satish Babu	ICMLAS	April 2025	979-8-3315-0574-5	10.1109/ICMLAS64557.2025.10968566	SCOPUS
24	Multi-Modal Fusion of Spatial and Temporal Features for Radar Signal Sensing	Amirineni Rama L Padmaja	DevIC	May 2025	979-8-3503-9110-7	10.1109/DevIC63749.2025.11012197	SCOPUS
25	An IoT -Based Home Automation Using Node MCU:FUTURE HOME	D.Ramya	ICTMIM-				

13. Activities Under Centres of Excellence

Details of Events Under Centres of Excellence in VLSI Design						
Co-ordinator: G. Ramachandra Kumar						
S.No	Title	Category	No. of students attended	Name and Organization	Date and Time	Place
1	Front End Design for VLSI Circuits.	Value Added Course	150	ECE and II year students of GCET	Started from 16-01-25 to 14-06-2025	GCET
2	ASIC Front End Implementation Flow using Synopsys Tools	Value Added Course	38	ECE and EEE III year students of GCET	25-01-25, 01-02-25, 08-02-25, 15-02-25.	GCET
3	Major Projects	Projects	38	ECE and IV year students of GCET & Other Institutes	Started from 16-01-25 to 08-05-2025	GCET
Details of Events Under Centres of Excellence in Internet of Things and Embedded Systems						
Co-ordinator: P. Chandra Prakash Reddy						
S.No	Title	Category	No. of students attended	Name and Organization	Date and Time	Place
1	Navarath Pradarshan 2K25	Project Exhibition			29th January, 2025	GCET

14 NSS Activities

S.No	Date of the Activity From	Name of the Activity	Organized by College/University	Number of Students participated	Number of Faculty participated
1.	24-01-2025	Village survey for Vocational Training Programs	Geethanjali College of Engineering and Technology of NSS Unit	6	01
2.	25-01-2025	15 th National Voter Day Celebrations 2025 at GHMC, Liberty Cross Roads, Hyderabad	JNTUH	25	02
3.	01-02-2025	Visit to Bhoodan Pochampally	Geethanjali College of Engineering and Technology of NSS Unit	35	04
4.	08-02-2025	Session on Understanding Water Quality: "Safe Drinking Practices and benefits of Alkaline water"	Organized by Environmental Club in association with NSS Unit and IQAC.	30	05
5.	10-02-2025	Attended a Program on "Pariksha pe charcha 2025".	Organized under Central Government Scheme Speaker: PM Narendra Modi Mode: online	150	05
6.	12-02-2025	Village Survey (For UBA purpose)	Organized by NSS Unit	31	02
7.	25-02-2025 to 01-03-2025(5-days)	Volunteer Service at Keesara Gutta Temple on the Occasion of MAHA SHIVARAATHRI BRAHMOSTAVALU .	By NSS Unit in association with Endowments department, Govt of Telangana.	75	05
8.	11-03-2025	Developing a Model Nutrition and Life Style Risk Surveillance System	By NIN(National Institute of Nutrition) I association with NSS Unit	50	02

9.	12-03-2025	Cardiovascular Disease Risk Assessment	By NSS Unit In association with CARE foundation and IIIT Hyderabad.	03	205
10.	13-03-2025 20-03-2025	Vocational Training on “MS-Office and Photoshop Design”	By AIML Department in association with NSS Unit	15	03
11.	08-04-2025	Equal access to Education to all students	By NSS Unit in association with JNTUH	25	03
12.	28-04-2025 02-05-2025	Drug Abuse Program	By NSS Unit In association with JNTUH	50	
12.	03-05-2025 09-05-2025	Special Camp 2025 @ Eturu Naagaram (Mandal), Warangal (Dist)	By NSS Unit	16	03

15 Major Project Details

Academic Year: 2024-25				Major Project		IV B.Tech ECE – Section A							
		Batch no. : 2021-2025				Course Code: 20EC4205							
S No	Batch No	Roll No	Names	Title	Place of work	Internal Guide	Factor considered	Domain	Type	Mapping with POs and PSOs		SDG	
										POs	PSOs		
1	A01	22R15A0405	SIRISILLA VIJAYA LAKSHMI	Implementation of 32-bit Vinculum Vedic MAC Unit for Decimal Processor	GCET	Dr. G. Sreelakshmi	Verification	VLSI	S/W	1-12	1-2	4,9	
2		21R11A0413	GUNDU RAVITEJA										
3		21R11A0424	MADHANI THARUN										
4	A02	21R11A0443	SIDDULA SHIVA SAI	EEG Seizure Detection: Machine Learning	GCET	Mrs. B. Sreelatha	Health	Image processing	S/W & H/W	1-12	1-2	3,4	
5		21R11A0438	POTLURI NAGAVARDHAN										
6		21R11A0427	MANDAPALLI MAHESH SRINIVAS										
7	A03	22R15A0404	GODA YASHASWINI	IoT Based Land and Crop Analysis System using Land Rover	GCET	Mr. P.Chandra Prakash Reddy	Product	Embedded systems	S/W & H/W	1-12	1-2	2,4	
8		21R11A0401	ADEEB IMRAN HAMEED MOHAMMED										
9		21R11A0441	REDDY JASWANTH										
10	A04	22R15A0402	BAGI DIVYA	Heart Disease Prediction Using Machine Learning.	GCET	Mr. M. Anand	Application	Machine learning	S/W	1-12	1-2	3,4	
11		21R11A0416	JAMMULA CHARAN										
12		21R11A0422	KONDA NAGARAJU YADAV										
13	A05	21R11A0411	GANESHAN SWETHA SHARON	Electronic Voting Machine Using Finger Sensor and Raspberry Pi	GCET	Mr. G. Venkateswarlu	Application	Embedded systems	S/W & H/W	1-12	1,2	4,9	
14		21R11A0410	DONTINENI ROHITH										
15	A06	21R11A0418	KATLAPARTI SAHITHI	Design and Simulation of Circularly Polarized Conical Beam Mircrostrip Patch	GCET	Mr. T.V. Chandrasekhar	research application	Communications	S/W & H/W	1-12	1-2	4,9	
16		21R11A0409	DAMASANI PRAVEEN REDDY										

17		21R11A0451	YELLAMLA AKSHAY KUMAR	Antenna for C-Band Applications								
18	A07	21R11A0426	MALDANNAGARI VIKAS	16 Bit Carry Look-Ahead Adder: Design and Layout with Cadence Tools.	GCET	Dr. G. Sreelakshmi	research and Design	VLSI	S/W	1-12	1-2	4,9
19		21R11A0433	MUNAGALA RAJASHEKAR									
20		21R11A0434	MUSUNURI VINOD BABU									
21	A08	21R11A0420	KISTAIGARI SHRAVANTHI	Adaptive RF Secure Communication System Using Asymmetric Cryptography for Encryption and Decryption.	GCET	Mrs. B. Sreelatha	Security	Communications	S/W	1-12	1-2	4,9
22		20R11A04B3	SUHAS									
23		21R11A0447	VADLA VEERA BHADRA KRUPA VAIBHAV									
24	A09	21R11A0440	RATHLAVATH KRISHNA	Machine Learning based Surveillance System for Detection of Bike Riders without Helmets and Triple Rides	GCET	Mr. P.Chandra Prakash Reddy	Security	Machine learning	S/W	1-12	1-2	4,11
25		21R11A0430	MD WASEEYUR RAHMAN									
26		21R11A0435	PALAGANI HEMA									
27	A10	21R11A0425	MADHU SHIVA PRANAMYA ALLURI	Chronic Kidney Disease Prediction Using Machine Learning	GCET	Mr.M.Anand	Health	Machine learning	S/W	1-12	1-2	3,4
28		21R11A0403	BANNE ASHOK									
29		21R11A0437	POLAMURI GAUTHAM RAJU									
30	A11	21R11A0414	JAGILLAPURAM MANASA	Smart Attendance System Using Open CV with Raspberry Pi	GCET	Mr. G. Venkateswarlu	Societal Use	Machine learning	S/W	1-12	1-2	4,9
31		21R11A0428	MANDAVA SREEJA									
32		21R11A0412	GEEDI VIJAY KUMAR									
33	A12	22R15A0401	ANNARAM BHARGAVI	Fabric Defect Detection Using Deep Learning	GCET	Mr. T.V. Chandrasekhar	Societal Use	Machine learning	S/W	1-12	1-2	4,9
34		21R11A0444	THATIKONDA SAI CHARAN									
35		21R11A0446	TIRUPATIMAHANTI VAISHNAVI									
36	A13	21R11A0450	VODELA SAI ABHINAY	Intelligent Traffic Light Control System.	GCET	Prof. B. Hari Kumar	Security	Embedded systems	S/W & H/W	1-12	1-2	4,11
37		21R11A0421	KOCHERLA SAMPATH									
38		21R11A0404	BATTHULA NANDINI									
39	A14	21R11A0415	JAKKIDI RAGHAVENDRA REDDY	Adaptive and Fast Combined Waveform-Beamforming Design for mmWave	GCET	Dr. P. Sudhakar	research application	Communications	S/W	1-12	1-2	4,9
40		21R11A0432	METHADI SHARATH									

41		21R11A0408	CHUKKA NAVEEN	Automotive Joint Communication-Radar.								
42	A15	21R11A0439	RAMAVATH RAMU	Multifunctional Crop Harvesting and Watering Robot Arm	GCET	Ms. S. Jyothirmayee	Societal Use	Embedded systems	S/W & H/W	1-12	1-2	4,2
43		21R11A0448	VANGA PREETHI AKSHITHA									
44		21R11A0419	KATTA DEVI RAGHAVENDRA									
45	A16	22R15A0406	VANGA SWATHI	Design and Implementation of 16 x 16 Vedic Multiplier using Cadence	GCET	Mr. A. Shanker	research and Design	VLSI	S/W	1-12	1-2	4,9
46		21R11A0442	S ROHIT									
47		21R11A0445	THATIKONDA SAI CHARAN									
48	A17	21R11A0436	PILA UMA MAHESHWARI	Design and Implementation of 32-bit AMBA APB Protocol using Cadence Tool	GCET	Dr. Md. Shoukath Ali	research and Design	VLSI	S/W	1-12	1-2	4,9
49		21R11A0417	JATAVATH SIDDHU NAYAK									
50		21R11A0449	VELPULA SAICHARAN									
51	A18	21R11A0431	MEKALA RAVI TEJA	Brain Tumor Detection and Segmentation Using CNN and Unet Architecture.	GCET	Ms. S. Jyothirmayee	Health	Machine learning	S/W	1-12	1-2	4,3
52		21R11A0402	ALANKARA RAKSHITA									
53		21R11A0405	BHATTU SAI PRASAD									
54	A19	21R11A0423	MADDALI VENKATA SAHITHI	Voice Controlled Wheelchair with Home Automation	GCET	Dr. P. Sudhakar	Societal Use	Embedded systems	S/W & H/W	1-12	1-2	3,4
55		21R11A0407	BUDIDHA PRAVALIKA									
56		21R11A0429	MARRI RAGHAVA SAI									

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Academic Year: 2024-25				Major Project		IV B.Tech ECE – Section B						
		Batch no. : 2021-2025				Course Code: 20EC4205						
S No	Batch No	Roll No	Names	Title	Place of work	Internal Guide	Factor considered	Domain	Type	Mapping with POs and PSOs		SDG
										POs	PSOs	
2	B1	21R11A0474	K. Bhavya	Recurrent Neural Network based student Engagement Prediction in Class Room using Image Processing	GCET	Dr.P.Vijai Bhasker	Applicattion	Image Processing	SW	1-12	1,2	4,9
3		21R11A0488	N.Mahender k.Mohana krishna									
4		21R11A0476										
5	B2	22R15A0407	CH.Ramya	Smart Adaptive street lighting system powered by Footstep energy	GCET	Mrs. J. Mrudula	Societal use	Embedded systems	S/W andH/W	1-12	1,2	4,11
6		21R11A0456	A.Rakesh									
7		21R11A0493	P.Nikhilesh									
8	B3	21R11A0497	S.Manisha	IoT Enabled Early Detection of Diabetic using Deep Learning	GCET	Mrs.M.Laxmi	health	Machine Learning	S/W andH/W	1-12	1,2	3,4
9		21R11A0492	P.Priyanka Yadav									
10		21R11A0466	G.Rohini									
11	B4	21R11A0454	A.Vivek	Intelligent accident detection & Alert system for emergency medical assistance	GCET	Mrs. J. Mrudula	Safety	Embedded systems	S/W	1-12	1,2	4,11
12		21R11A0463	G.Dhruvadityu									
13		21R11A0479	K.Lithin kumar									
14	B5	21R11A04A1	V.Yamini	Low power Redundant Transition free TSPC dual edge triggering flip-flop using single transistor clocked buffer	GCET	Mr.G.RamaChandra Kumar	Research	VLSI	S/W	1-12	1,2	4,9
15		21R11A0467	G.Kavya									
16		21R11A0468	G.kusuma									
17	B6	22R15A0409	G.Charan	Drainage Monitoring and alert system using IoT-Smart Village using IoT	GCET	Mr.N.Anjaneyulu	Environmental and Societal Use	Embedded systems	S/W andH/W	1-12	1,2	4,11
18		21R11A0481	K.Rathan Goud									
19		21R11A0487	N.Rama Aditya									
20	B7	21R11A0460	D.Rafi	Enhancing submarine safety with suitable supervised machine learning	GCET	Dr.P.Vijai Bhaskar	safety	Machine Learning	S/W andH/W	1-12	1,2	4,9
		21R11A0459	D.Sai Nikhil									

21		21R11A0455	A.Pawan kalyan									
22	B8	21R11A0480	K.Sravani	ESP32 based multipurpose Agriculture Robot-AGRIBOT	GCET	Dr.M.Jagan Mohan Rao	Environmental and Societal Use	Machine Learning	S/W	1-12	1,2	2,4
23		22R15A0411	K.Venkat									
24		22R11A0453	P.Akshith kumar									
25	B9	22R15A0408	D.Rahul	Machine Learning and IoT based Smart Agriculture system for Plant Disease and Irrigation Management	GCET	Mrs.M.Laxmi	Environmental and Societal Use	Image Processing	s/w	1-12	1,2	2,4
26		21R11A0469	H.Shruthi									
27		21R11A0477	K.Rahul									
28	B10	21R11A0465	G.Shashank	Brain Tumour Detection and Cassification using Deeplearning	GCET	Mr.A.Shanker	Health	Embedded Systems	S/W and H/W	1-12	1,2	3,4
29		21R11A0484	M.Ashish									
30		21R11A0486	M.Arun kumar									
31	B11	21R11A0498	V.Lahari	Flood Forecasting using Machine Learning	GCET	Mr.V.V.S.V.S.Rama Chandram	Environmental and Societal Use	Machine Learning Algorithm	S/W	1-12	1,2	4,13
32		21R11A0498	Khaja Peera									
33		21R11A0490	P.Abhishek									
34	B12	22R15A0412	MD.Arif	Oral Cancer detection using Deep Learning	GCET	Mr.N.Anjaneyulu	Health	Image Processing	s/w	1-12	1,2	3,4
35		21R11A0489	N.Vinod									
36		21R11A0495	RVS.Charan									
34	B13	21R11A0499	S.Hari Prasad	Next-Gen Vehicle Networking using Li-Fi	GCET	Mrs. J. Mrudula	Societal use	Image Processing	S/W andH/W	1-12	1,2	4,11
35		21R11A0462	G.Anusha									
36		21R11A0452	A.Deekshith									
37	B14	21R11A04A0	U.Ruchitha	IoT-Enabled Mobile robot for Gas Pipeline Leakage Detection and Monitoring	GCET	Porf. B.Hari Kumar	Societal use	Neural Network	S/W	1-12	1,2	4,11
38		21R11A0478	K.Rishikesh									
39		21R11A0473	k.Sravan kumar									
40	B15	21R11A0483	M Rohit yadav	Battery Thermal Management system Using STM32	GCET	Mr.D. Venkata Rami Reddy	Societal use	Imag processing	S/W	1-12	1,2	4,7
41		22R15A0410	Jaya Krishna									
42		21R11A0472	k.Priya kalyani									

43		21R11A0475	K.Maanya sri	Design and Analysis of a Secure and Energy-Efficient 7T SRAM Cell using Dual Phased-Write Operation in 45 nm CMOS Technology	GCET	Mr.R.Odaiah	Application	VLSI	s/w	1-12	1,2	4,9
44		21R11A0461	D.Sameer									
45	B16	21R11A0457	B.Akshay									
46		21R11A0496	S.Narender	Smart Rail Platform with Automated Path Control & Real-Time Announcement	GCET	Dr.M.Jagan Mohan Rao	Societal use	Embedded systems	S/W andH/W	1-12	1,2	4,11
47		21R11A0494	R.Sridhar naik									
48	B17	21R11A0458	B.lohith									
49		21R11A0470	J.Uma	Smart Bite: Deep Learning-Driven food recognition and calorie estimation for Intelligent Diet Monitoring	GCET	Mr.A.Shanker	Societal use	Machine Learning	S/W	1-12	1,2	3,11
50		21R11A0464	G.Manasa									
51	B18	21R11A0485	M.Bharath									
52	B19	21R11A0482	Krishna kumar	Fault Detection In Overhead Transmission Lines with SMS Notification and safety Automatic Through Image Capturing System	GCET	Dr.M.Jagan Mohan Rao	Safety	Image Processing	S/W andH/W	1-12	1,2	4,11
53		21R11A0491	P.Naveen									

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Academic Year: 2024-25				Major Project		IV B.Tech ECE – Section C							
		Batch no. : 2021-2025				Course Code: 20EC4205							
S No	Batch No	Roll No	Names	Title	Place of work	Internal Guide	Factor considered	Domain	Type	Mapping with POs and PSOs		SDG	
										POs	PSOs		
1	C1	21R11A04D1	Machani Poojitha	Dog Breed Identifier Application	GCET	Dr. B. L. prakash	Societal use	Embedded System	HW &SW	1-12	1,2	4,9	
2		21R11A04C4	Indla Siddartha Yadav										
3		21R11A04B9	Gajjelli Suresh										
4	C2	21R11A04D4	Monica Sri Chennu	Bank Loan Eligibility Assessment using ML	GCET	Ms.L.Uma Maheshwari	Societal use	Machine Learning	SW	1-12	1,2	4,9	
5		21R11A04D7	Pranay Kumar Nellutla										
6		21R11A04B8	Adharsh Goud Gaddam										
7	C3	21R11A04C1	G Navya Padma Sri	Comprehensive Analysis and Prediction Modelling Approach for Cardiovascular Disease management	GCET	Mr.K. Satish Babu	Health	Machine Learning	SW	1-12	1,2	3,4	
8		21R11A04E9	V.Yaswanth										
9		21R11A04F1	V. Shiva Sai Ram										
10	C4	21R11A04B7	G. Sai Srikar	Deep Learning based Architecture to diagnose diabetes using retinal images	GCET	Ms. V. Savithri Padma priya	Health	Machine Learning	SW	1-12	1,2	3,4	
11		21R11A04C7	K. Sai Pranavi										
12		21R11A04D9	P. Vinay Reddy										
13	C5	21R11A04E2	P. Sekhar Pooja Sree	Sentiment Analysis on whatsapp chat	GCET	Ms.D. Madhavi latha	Societal use	Machine Learning	SW	1-12	1,2	4,9	
14		21R11A04A7	Arisa Gayatri										
15		21R11A04D8	N. Raju Nayak										
16	C6	21R11A04E8	Udari Deepika	Waste food management and Donation app	GCET	Ms.N.Nagalakshumma	Environment	Machine Learning	SW	1-12	1,2	4,6	
17		21R11A04C6	Katragadda Chinmai										
18		21R11A04C2	Guddeti Vajradhar										

19	C7	21R11A04E7	TSSRSB Hara Teja	Design and development of Man-Machine Interface logic using Verilog HDL	GCET	Dr. B. L. prakash	Research	VLSI	SW	1-12	1,2	4,9
20		21R11A4C3	G. Rohit Sai Kumar									
21	C8	21R11A04B2	Ch. Ramu	A deep Learning Approach for Skin Cancer Classification	GCET	Ms.L.Uma Maheshwari	Health	Machine Learning	SW	1-12	1,2	3,4
22		21R11A04E5	T. Yashwanth Goud									
23		21R11A04E0	P. Sri Ram									
24	C9	21R11A04E3	Sagiraju Bhavya	Low-Power CMOS based 4-2 Compressor using XOR-XNOR and MUX	GCET	Mr.K. Satish Babu	Power efficient	VLSI	SW	1-12	1,2	4,9
25		21R11A04C8	Kommuri Poojitha Reddy									
26		21R11A04C5	Ivaturi Divya Sai Swapna									
27	C10	21R11A04A6	A. Vikas Reddy	Stock Price Prediction using Machine Learning and Deep Learning	GCET	Ms. V. Savithri Padma priya	Societal use	Machine Learning	SW	1-12	1,2	4,9
28		21R11A04F3	Y. Uday Kiran									
29		21R11A04E4	S. Harshavardhan Reddy									
30	C11	21R11A04F0	V. Sadhwika	PCB Defect Detection usinf Deep Learning	GCET	Ms.D. Madhavi latha	Societal use	Machine Learning	SW	1-12	1,2	4,9
31		21R11A04A4	A. Satya Sree									
32		21R11A04F2	K. Yasaswini									
33	C12	22R15A0417	T. Swathi	Brilliant Solar Lights for Highways and Zone-Wise Speed Control for Vehicle	GCET	Ms.N.Nagalakshumma	Renewable energy	Embedded System	HW &SW	1-12	1,2	4,7,11
34		22R15A0416	S.Keerthana									
35		21R11A04B5	Deshpande Varad									
36	C13	21R11A04B4	Chikka Priyanka	Telehealth Chat Assistant	GCET	Mr. R . Odaiah	Societal use	App development	HW &SW	1-12	1,2	3,4
37		21R11A04D0	Kotakonda Harini									
38		21R11A04B1	Busiraju Deepak									
39	C14	21R11A04E6	T. Amulya	Analysis of Water Quality for Portability using Machine Learning Algorithms	GCET	Dr. MD . Shoukath Ali	Societal use	Machine Learning	SW	1-12	1,2	4,6
40		21R11A04A3	AVRS Nikhil Kumar									
41		21R11A04B3	CH. Srinika									
42	C15	21R11A04C9	K. Ashish	Parkinsons Disease Prediction using ML Algorithm	GCET	Mr. B. Ramu	Health	Machine Learning	SW	1-12	1,2	3,4
43		21R11A04D6	N. Nagarjuna									

44		21R11A04E1	P. Vivekananda										
45	C16	22R15A0414	P. Sarika Reddy	Automatic Food and Water Dispenser for pets with Voice Command using GSM	GCET	A. R.L. Padmaja	Societal use	Embedded System	HW &SW	1-12	1,2	3,4	
46		21R11A04D2	M. Nithya Reddy										
47		21R11A04B0	B. Sai Kiran Reddy										
	C17	22R15A0413	M. Deekshitha	Electronic Protection for Exam paper Leakage	GCET	Ms.M. Umarani	Security	App development	SW	1-12	1,2	4,9	
48		21R11A04C0	G. Rishith Reddy										
49	C18	22R15A0415	P. Poojitha	Empirical Analysis for Crime Prediction using Deep learning	GCET	Mr. G. R. C . Kumar	Security	Machine Learning	SW	1-12	1,2	4,9	
		21R11A04A9	V. Bhuvan										
50	C20	21R11A04D5	N.Rishith Kumar	Gesture Control for Solar Panel Cleaning	GCET	Dr. B. L. prakash	Societal use	Embedded System	HW &SW	1-12	1.2	4,7	

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Academic Year: 2024-25				Major Project		IV B.Tech ECE – Section D						
		Batch no. : 2021-2025				Course Code: 20EC4205						
S No	Batch No	Roll No	Names	Title	Place of work	Internal Guide	Factor considered	Domain	Type	Mapping with POs and PSOs		SDG
										POs	PSOs	
1	D1	21R11A04J4	M.Vikram	Implementation of AMBA AHB protocol using Verilog	GCET	Dr. P. Srihari	Rresearch	VLSI	SW	1-12	1,2	4,9
2		21R11A04K2	P.Sairam									
3		21R11A04J2	M.Bhavya Sri									
4	D2	21R11A04H3	G.D.D.Shanmukha	Cycle redundancy check error detection using Arduno	GCET	Dr. U. Appala Raju	Security	Embedded system	HW/SW	1-12	1,2	4,9
5		21R11A04H7	K.Sairam									
6	D3	21R11A04L4	V.Keerthi Sai	Automated Medical Dispatcher with Dynamic Tele-monitoring System	GCET	Mrs. D. Ramya	Health	Embedded system	HW/SW	1-12	1,2	3,4
7		21R11A04K3	K.Lalith Kumar									
8		21R11A04J0	M.Shaishidhar Reddy									
9	D4	21R11A04J6	M.Tarun	Ether vote- empowering secure electronics with block chain Technology	GCET	Mrs. Y. Naga Lakshmi	Security	App Development	SW	1-12	1,2	4,9
10		21R11A04K8	R.Krishnaveni									
11		21R11A04J1	M.Mahesh									
12	D5	21R11A04L5	Pradhyum	Implementation of RISC – V processor using Verilog	GCET	Mr. K. Victor	Research application	Research Application	SW	1-12	1,2	4,9
13		21R11A04H0	G.Sruthi Goud									
14		21R11A04H1	G.Ramakumar									
15	D6	21R11A04L1	Siliveri Ajay	GSM Based Smart energy monitoring and control System	GCET	Mr. K. Rama Rao	Energy efficiency	IoT	HW/SW	1-12	1,2	4,7
16		22R15A04I8	B.AShok									
17		21R11A04L0	R.Ganesh									
18	D7	21R11A04H4	Krishna Prasad Jella	River Surface cleaning Robot	GCET	Dr. P. Srihari	Societal use	Embedded systems	HW/SW	1-12	1,2	4,6
19		21R11A04J3	M.Akshay Kumar									

20		21R11A04H2	G.Praveen Kumar									
21	D8	22R15A0419	Fouziya Bathul	Vehicle tyre heat and Pressure monitoring System with coolant flow.	GCET	Dr. U. Appala Raju	Societal use	Embedded systems	HW/SW	1-12	1,2	4,11
22		21R11A04G1	B. Gayathri									
23		21R11A04F5	A.Rahul									
24	D9	21R11A04J7	N.Chiranjeevi	Vehicle Parking Monitoring System	GCET	Mrs. D. Ramya	Societal use	Embedded systems	HW/SW	1-12	1,2	4,9,11
25		21R11A04K0	N.Harish									
26	D10	21R11A04H8	Ankith Kawle	Design and Implementation of home Automation Security on FPGA using Verilog	GCET	Mrs. Y. Naga Lakshmi	Research Application	VLSI	SW	1-12	1,2	4,9
27		21R11A04K4	P.Amulya									
28		21R11A04J8	N.Nandini									
29	D11	21R11A04G7	Diddi Pranay	Dynamic Job Search and employer interaction platform	GCET	Mr. K. Victor	Societal use	App development	HW/SW	1-12	1,2	4,9
30		22R15A0421	K.Padmavathi									
31		21R11A04G6	Dasi Rahul									
32	D12	21R11A04F8	B.Samnvai	Implementation of Alarm clock on FPGA using Mod-n counter.	GCET	Mr. K. Rama Rao	Research Application	VLSI	SW	1-12	1,2	4,9
33		21R11A04K5	P.Bala Krishna									
34												
35	D13	22R15A0420	G.Rahul	Arduino based theft control and accident detection of the vehicle.	GCET	D. Ramya	Security	Embedded systems	HW/SW	1-12	1,2	4,9,11
36		21R11A04H9	Saichand Reddy									
37		22R15A04G3	C H Bhanu Prasad									
38	D14	21R11A04G0	B.Rakshitha	Implementation of 8-bit Vedic multiple using cadence Digital flow.	GCET	M. Chathar Singh	Research Application	VLSI	SW	1-12	1,2	4,9
39		21R11A04F7	B.Navin Reddy									
40		20R11A0496	N.Sharan									
41	D15	21R11A04F9	B.Sai Jyothsna Sree	Implementation of UART using cadence Digital flow.	GCET	V.Amareswar	Research Application	VLSI	SW	1-12	1,2	4,9
42		21R11A04H6	Snehith. K									
43		20R11A04P3	Vaishnavi									

44	D16	21R11A04H5	K.Deepika Reddy	Brain Tumor Detection and Segmentation using U-Net and ELM Architecture	GCET	B. Ramu	Health	Machine Learning	SW	1-12	1,2	3,4
45		21R11A04G2	C.H.Vinod									
46		20R11A04N0	Neduri Dinakar									
47	D17	21R11A04J5	M. Mounika	Project Fusion	GCET	A.R.L. Padmaja	Societal use	application	SW	1-12	1,2	4,9
48		21R11A04F6	B.Anushmaan									
49		20R11A04G8	Eppala Karthik									
50	D18	21R11A04L3	T.Esther Rani	Simulation of Train Collision Avoidance System using Verilog HDL	GCET	D. Venkata Rami Reddy	Security	VLSI	SW	1-12	1,2	4,11
51		21R11A04F4	Archana Nayini									
52		20R11A0479	Guda Sathwik Reddy									
53	D19	21R11A04G8	E.Karthik	Implementation of DDR SDRAM memory controller	GCET	M. Chathar Singh	Research Application	VLSI	SW	1-12	1,2	4,9
54		21R11A04K9	R.Pooja									
55	D20	21R11A04K1	P.Sai Chaitanya	Rescue Bits: food for all waste for none.	GCET	M. Chathar Singh	Societal use		HW/SW	1-12	1,2	2,4,9
56		21R11A04K7	R.Tejaswi									
57	D21	21R15A0422	T.Arun Kumar	Implementation of RC CAR using 5G communication	GCET	Dr. U. Appala Raju	Societal use	5G Communications	SW	1-12	1,2	4,9,11
58		21R11A04K6	P.V. Ravi Kalyan									

Dr. U. Appala Raju
Section Coordinator

Dr. P. Srihari
Professor in Charge

Dr. P. Srihari
Overall Major Project Coordinator

Dr. G. Sreelakshmi
HoD-ECE

Academic Year: 2024-25				Major Project		IV B.Tech ECE – Section E						
		Batch no. : 2021-2025				Course Code: 20EC4205						
S No	Batch No	Roll No		Title	Place of work	Internal Guide	Factor considered	Domain	Type	Mapping with POs and PSOs		SDG
										POs	PSOs	
1	E1	21R11A04Q9	P.Manjusri	Automated Attendance marking system for educational Institutions using Python	GCET	Prof. OVPR Siva Kumar	Societal Use	Python development	SW	1-12	1,2	4,9
2		21R11A04N3	Md Muzamil									
3		21R11A04Q0	Saketh Goud									
4	E2	21R11A04R7	Y Abhinaya	Smart Voting System using Face Recognition	GCET	Mrs. M. Sowjanya	Societal Use	Embedded system	HW/SW	1-12	1,2	4,9
5		21R11A04L9	B gayathri									
6		21R11A04N6	Rahul									
7	E3	21R11A04P4	L Sreeja	Smart System for Rider Safety and Bike Security	GCET	Mrs. M. Uma Rani	Safety	Embedded system	HW/SW	1-12	1,2	4,9, 11
8		21R11A04N8	K Madhuvardhan									
9		21R11A04L7	A Anil Kumar									
10	E4	21R11A04R1	R Sai vamshi	Chronic Kidney Disease Detection using an Ensemble of ML Algorithms	GCET	Dr. G. Vallathan	Health	Machine Learning	SW	1-12	1,2	3,4
11		21R11A04R6	Y Kavyasri									
12		21R11A04M6	G Deeksha									
13	E5	21R11A04N1	K Rohith	Face Morph attack detection using deep learning	GCET	Mr. G. Rama Chandra Kumar	Security	Machine Learning	SW	1-12	1,2	4,9
14		21R11A04P1	K Nagarjuna									
15		21R11A04M0	B Venu									
16	E6	21R11A04M2	Satish Kumar	Electronic Voting Machine using Rasberry Pi and Fingerprint Sensor	GCET	Mrs. B. Sumitra	Societal Use	Embedded system	HW/SW	1-12	1,2	4,9
17		21R11A04Q2	N Jayanth raj									
18		21R11A04M9	B harish									
19	E7	21R11A04P7	M Vinay kumar	Facial Emotion detection using Deep learning	GCET	Prof. OVPR Siva Kumar	Societal Use	Machine Learning	SW	1-12	1,2	4,9

20		21R11A04N4	K Jahnavi									
21		21R11A04M1	B Anvesh									
22		22R15A0426	N Meghana									
23		21R11A04P6	M Nikshitha									
24	E8	21R11A04P0	Varsha	Blood Cell Classification using Deep Learning for Microscopy Images	GCET	Mrs. M. Sowjanya	Health	Machine Learning	SW	1-12	1,2	3,4
25		21R11A04M8	G Lakshmisree									
26		21R11A04M4	B Hima Bindu									
27	E9	21R11A04N9	Adarsh	Intelligent Assistive Wheelchair	GCET	Mrs. M. Uma Rani	Health	Embedded system	HW/SW	1-12	1,2	3,4
28		22R15A0424	K Shanthi Prasad									
29		21R11A04Q7	P raj kumar									
30	E10	21R11A04R4	T Nithin kumar	Air Quality Prediction and Analysis using machine learning	GCET	Dr. G. Vallathan	Environment	Machine Learning	SW	1-12	1,2	4,9,13
31		21R11A04P2	K harshitha									
32		21R11A04L6	Abdul rashid									
33	E11	21R11A04M7	G Jaswanth	Hospital information system with chatbot using AI	GCET	Mr. G. Rama Chandra Kumar	Health	Machine Learning	SW	1-12	1,2	3,4
34		21R11A04N2	K vamshi									
35		21R11A04Q3	N pavan kumar									
36	E12	21R11A04R3	Syed irfan	Implementation of contact free Human-computer interface	GCET	Mrs. B. Sumitra	Societal Use	Embedded system	HW/SW	1-12	1,2	4,9
37		22R15A0423	A sony									
38		21R11A04N7	K Rishika sree									
39	E13	21R11A04P3	K Girish chandra	Fault detection in overhead transmission lines with SMS notification and safety Automation through image capturing system.	GCET	Mr. V. S. Ramachandram	Safety	Embedded system	HW/SW	1-12	1,2	4,9,11
40		22R15A0425	K Shruthi									
41		21R11A04Q1	M Sreemedha									
42	E14	21R11A04Q6	P Nagarjuna	Smart Alerting and moving alarm Device	GCET	K.Rama Rao	Security	Embedded system	HW/SW	1-12	1,2	4,9
43	E15	21R11A04R0	R madhulika	Fleet Management System for Tracking	GCET	M. Chathar Singh	Societal Use	Embedded	HW/SW	1-12	1,2	4,9,11

44		21R11A04Q4	P mahesh	Automobiles				system				
45		21R11A04Q8	P Richard wilson									
46		21R11A04M5	D Sai satwik	Crop recommendation andYeild prediction based on Geographical location with web interface	GCET	K. Victor	Agriculture	IoT	SW	1-12	1,2	2,4,9,
47		21R11A04M3	D Sriram									
48	E16	21R11A04Q5	P Akhilesh									
49		21R11A04P8	M Vignesh	Wireless Surveillance System for Forest using Python	GCET	G.Venkateshwarlu	Societal Use	IoT	SW	1-12	1,2	4,9,13
50		21R11A04N0	J Navyasri									
51	E17	21R11A04N5	K Vignesh									
52		21R11A04R5	V Snehith	Tomato plant leaf disease detection and recommendation for treatment	GCET	P. Chandra Prakash Reddy	Agriculture	Machine Learning	SW	1-12	1,2	2, 4,2
53		21R11A04L8	B Hrushikesh									
54	E18	21R11A04P9	M Upender									
55		22R15A0427	Y Divya	IoT based patient health tracking and alerting system	GCET	V.Amareswar	Health	IoT	HW/SW	1-12	1,2	3,4
56	E19	21R11A04R2	S shiva kumar									

Mrs. M. Uma Rani
Section Coordinator

Prof. OVPR Siva Kumar
Professor in Charge

Dr. P. Srihari
Overall Major Project Coordinator

Dr. G. Sreelakshmi
HoD-ECE

16 Placements

SNO	ROLL NO	NAME OF STUDENT	NAME OF COMPANY	CTC IN LAKHS
1	20R11A04B3	SUHAS THADAKA	COGNIZANT	4LPA
2	21R11A0403	BANNE ASHOK	INTERNOASIS	4.5LPA
3	21R11A0407	BUDIDHA PRAVALIKA	ACADEMOR	4LPA
5	21R11A0414	JAGILLAPURAM MANASA	LAUNCHED	5LPA
6	21R11A0415	RAGHAVENDRA REDDY JAKKIDI	RINEX TECHNOLOGIES	10LPA
7	21R11A0418	KATLAPARTI SAHITHI	EDI GLOBAL	4LPA
9	21R11A0423	MADDALI VENKATA SAHITHI	RINEX TECHNOLOGIES	10LPA
10	21R11A0424	MADHANI THARUN	LAUNCHED	5LPA
11	21R11A0426	MALDANNAGARI VIKAS	ARTECH	4.68LPA
12	21R11A0429	MARRI RAGHAVA SAI	ZEPTO	2.16LPA
13	21R11A0434	MUSUNUIRI VINOD BABU	TVS SUNDARAM	2.40LPA
14	21R11A0438	POTLURI NAGA VARDHAN	EDI GLOBAL	4LPA
15	21R11A0439	RAMAVATH RAMU	INTERNOASIS	4.5LPA
16	21R11A0440	RATHLAVATH KRISHNA	ACADEMOR	4LPA
17	21R11A0442	SURAVAJJULA ROHIT SHARMA	COLLABERA	2.22LPA
18	21R11A0443	SIDDULA SHIVA SAI	BIG WORKS	4LPA
19	21R11A0447	VAIBHAV V	KRUTANIC	4LPA
20	21R11A0448	VANGA PREETHI AKSHITHA	TEACHNOOK	4LPA
21	21R11A0450	VODELA SAI ABHINAY	INTERNOASIS	4.5LPA
22	21R11A0460	DUDEKULA RAFI	EDI GLOBAL	4LPA
23	21R11A0462	GOKAVARAPU ANUSHA	RINEX TECHNOLOGIES	10LPA
24	21R11A0464	G MANASA	LAUNCHED	5LPA
25	21R11A0466	GOPIREDDY ROHINI	RINEX TECHNOLOGIES	10LPA
26	21R11A0467	GUDURU KAVYA	INTERNOASIS	4.5LPA
27	21R11A0468	KUSUMA GUMMADI	EDI GLOBAL	4LPA
28	21R11A0469	HAVAPPANOR SHRUTHI	ACADEMOR	4LPA
29	21R11A0470	JAKKULA UMA	EDVEDHA	8LPA
31	21R11A0479	KORE LITHIN KUMAR	LEARN FLU	4LPA
32	21R11A0480	KOSURU SRAVANI	ACADEMOR	4LPA
33	21R11A0488	NUNAVATH MAHENDER	LEARN FLU	4LPA
34	21R11A0483	MAMINDLA ROHIT KUMAR	STEM	1.80LPA
35	21R11A0492	PULLU PRIYANKA	TELEPERFORMANCE	1.90LPA
36	21R11A0496	NARENDER SAKILETI	HBL ENGINEERING LTD	3LPA
37	21R11A0497	SABHAVATH MANISHA	TEACHNOOK	4LPA
38	21R11A04A0	UTTHUR RUCHITHA YADAV	EDVEDHA	8LPA
39	21R11A04A1	VATTIGUNTA YAMINI	COGNIZANT	4LPA
41	21R11A04A6	ALETI VIKAS REDDY	INTERNOASIS	4.5LPA
42	21R11A04B0	B SAI KIRAN REDDY	INTERNOASIS	4.5LPA
43	21R11A04B2	CH RAMU	ED VEDHA	8LPA
44	21R11A04B4	CHIKKA PRIYANKA	ED VEDHA	8LPA

45	21R11A04B5	VARAD VIKAS DESHPANDE	ED VEDHA	8LPA
46	21R11A04B7	SAI SRIKAR G	ED VEDHA	8LPA
47	21R11A04C0	G RISHITH REDDY	ED VEDHA	8LPA
48	21R11A04C1	GHATTI NAVYA PADMA SRI	EDI GLOBAL	4LPA
50	21R11A04C8	KOMMURI POOJITHA	TALENT TREK	4LPA
51	21R11A04C9	K ASHISH	GLOBAL AI	8.20LPA
52	21R11A04D1	MACHANI POOJITHA	ED VEDHA	8LPA
53	21R11A04D2	MADDULA NITHYA	RINEX TECHNOLOGIES	10LPA
54	21R11A04D6	NARAGANI NAGARJUNA	KRUTANIC	3.6LPA
55	21R11A04D9	PEDDITI VINAY REDDY	TEACHNOOK	4LPA
57	21R11A04E3	S BHAVYA	KRUTANIC	3.6LPA
58	21R11A04E4	HARSHAVARDHAN REDDY	INTERNOASIS	4.5LPA
60	21R11A04F0	SADHWIKA VAKADA	ED VEDHA	8LPA
61	21R11A04F2	YESASWINI KOTAGIRI	INTERNOASIS	4.5LPA
62	21R11A04F3	YENNAM KDAY KIRAN	ACADEMOR	4LPA
63	21R11A04F4	ARCHANA NAYINI	ED VEDHA	8LPA
64	21R11A04F6	BOMMERLA ANUSHMANN	MGH INFRA	6LPA
65	21R11A04G0	BUDIDHA RAKSHITHA GOUD	COGNIZANT	4LPA
66	21R11A04G1	GAYATHRI BYRUKURU	RINEX TECHNOLOGIES	10LPA
67	21R11A04H5	DEEPIKA KUNTURI	AURUS	4LPA
68	21R11A04H8	ANKITH KAWLE	MYCAPTAIN	2.40LPA
69	21R11A04J3	MAKALA AKSHAY KUMAR	EDI GLOBAL	4LPA
70	21R11A04J4	MERUGU VIKARAM GOUD	COGNIZANT	4LPA
71	21R11A04J5	MADAVATH MOUNIKA	INTELLIPAAT	8LPA
72	21R11A04J6	MURTHI TARUN	EDI GLOBAL	4LPA
73	21R11A04J8	NARALA NANDINI	RINEX TECHNOLOGIES	10LPA
74	21R11A04K5	PULLANGARI BALAKRISHNA	LEARN FLU	4LPA
75	21R11A04K7	RAVIPATI TEJASWI	INTERNOASIS	4.5LPA
76	21R11A04K8	RATHLAVATH KRISHNAVENI	INTERNOASIS	4.5LPA
77	21R11A04L0	R GANESH SIVA SAI CHARAN	COLLABERA	2.22LPA
78	21R11A04L4	V KEERTHI SAI	TRYSOL SOLUTIONS	3.5LPA
79	21R11A04L8	BALASANI KRUSHIKESH	EDI GLOBAL	4LPA
80	21R11A04L9	BHUKYA GAYATHRI	KRUTANIC	3.60LPA
81	21R11A04N2	KADEM VAMSHI	INTERNOASIS	4.5LPA
82	21R11A04N3	KASABOINA SAKETH GOUD	KRUTANIC	3.6LPA
83	21R11A04N8	KOMANAPALLI MADHU VARDHAN	ED VEDHA	8LPA
84	21R11A04Q1	MOTHE SREEMEDHA	TEACHNOOK	4LPA
85	21R11A04Q2	N JAYANTH RAJ	EDI GLOBAL	4LPA
86	21R11A04Q9	MANJU SRI PULABALA	KRUTANIC	3.60LPA
87	21R11A04R1	SAI VAMSHI REJINTHALA	ED VEDHA	8LPA
88	21R11A04R2	SUNCHU SIVA KUMAR	TEACHNOOK	4LPA
89	21R11A04R7	YERRAGUNTA ABHINAYA	ACADEMOR	4LPA

90	22R15A0401	BHARGAVI ANNARAM	AURUS	4LPA
91	22R15A0402	BAGI DIVYA	COGNIZANT	4LPA
92	22R15A0404	YESHASWINI GODA	EDI GLOBAL	4LPA
93	22R15A0413	DEEKSHITHA MADARAPU	CADSYS LTD	3.10LPA
94	22R15A0414	SARIKA PAIDI	COGNIZANT	4LPA
95	22R15A0415	PUJARI POOJITHA	LAUNCHED	5LPA
96	22R15A0416	SAMALA KEERTHANA	LAUNCHED	5LPA
97	22R15A0417	THADEM SWATHI	SHAHGARON IT SOLUTIONS	3LPA
98	22R15A0418	B ASHOK KUMAR	LEARN FLU	4LPA
99	22R15A0423	SONY AVULA	AURUS	4LPA

17 Industrial Visits

SNo	Class	Date of Visit	Name of the Place and Industry Visited	No Students	No of Faculty Accompanied
1	II-II	29/Jan/2025	LEDChip Indus Pvt Ltd	50	2
2	III-II	30/Jan/2025	ICOMM	50	2

18 MID MARKS

II B.Tech MID MARKS

SNO	ROLL NO	OOP (40M)	ADC (40M)	LIC (40M)	RVSP (40M)	ETTL (40M)	AC LAB (40M)	LIC LAB (40M)	OOP LAB (40M)	ECD (100M)	DT (100M)	PE (100M)
1	23R11A0401	19	18	37	14	16	23	27	26	59	51	89
2	23R11A0402	22	32	54	31	24	31	38	30	79	90	85
3	23R11A0403	17	17	34	14	20	20	24	28	62	63	81
4	23R11A0404	23	23	46	24	21	27	37	24	63	71	82
5	23R11A0405	15	15	29.5	14	18	19	20	26	57	80	83
6	23R11A0406	14	15	28.5	14	15	24	20	23	58	62	87
7	23R11A0407	19	22	41	14	19	19	30	34	73	54	89
8	23R11A0408	23	18	41	14	16	24	32	30	68	81	85
9	23R11A0410	14	17	31	14	15	24	24	23	52	59	84
10	23R11A0411	21	26	46.5	14	19	30	28	27	67	61	87
11	23R11A0412	14	24	37.5	14	19	29	36	24	58	72	89
12	23R11A0413	20	16	36	14	17	21	26	29	56	55	86
13	23R11A0414	23	25	47.5	14	20	29	37	27	86	80	81
14	23R11A0415	14	14	27.5	14	9	19	19	23	42	41	82
15	23R11A0416	19	21	40	17	26	25	32	34	79	70	82
16	23R11A0417	21	16	37	21	16	32	35	26	61	90	85
17	23R11A0418	16	23	38.5	22	18	33	33	31	61	70	87
18	23R11A0421	16	16	32	14	17	25	28	26	66	53	89
19	23R11A0422	19	21	40	14	23	29	33	35	82	67	86
20	23R11A0423	21	25	45.5	15	27	27	36	29	61	58	84
21	23R11A0424	22	32	53.5	25	18	34	37	30	68	85	87
22	23R11A0425	14	14	28	14	14	20	18	20	54	78	79
23	23R11A0427	19	21	40	14	14	26	35	26	55	55	79
24	23R11A0428	23	27	50	27	32	34	38	33	70	80	80
25	23R11A0429	26	33	59	30	20	34	39	28	64	70	81
26	23R11A0430	14	15	29	14	10	19	19	26	59	75	82
27	23R11A0431	15	14	28.5	14	10	17	19	24	53	61	87
28	23R11A0432	17	21	38	14	14	24	29	27	57	70	89
29	23R11A0433	15	17	32	26	15	20	24	28	50	80	86
30	23R11A0434	21	33	54	14	28	37	38	33	74	66	85
31	23R11A0435	24	35	58.5	29	21	37	39	31	68	80	84
32	23R11A0437	16	18	34	14	15	19	26	26	53	78	87
33	23R11A0438	5	15	19.5	14	9	20	19	23	47	80	85
34	23R11A0439	21	32	53	28	21	36	36	32	43	79	89
35	23R11A0440	15	14	29	14	14	17	19	26	54	71	88
36	23R11A0441	10	14	23.5	14	14	20	26	23	50	75	88
37	23R11A0442	22	23	45	28	15	32	37	29	66	81	87
38	23R11A0443	15	17	31.5	14	14	21	26	25	48	43	79
39	23R11A0445	14	19	32.5	14	14	20	19	28	57	78	79
40	23R11A0446	20	22	41.5	14	17	23	28	29	57	82	85
41	23R11A0448	20	32	51.5	22	24	31	39	31	60	66	85
42	*24R15A0401	26	34	60	22	23	35	39	31	65	79	87
43	*24R15A0402	20	27	46.5	14	21	27	38	29	73	75	89
44	*24R15A0403	24	30	53.5	16	29	30	39	31	60	85	89
45	*24R15A0404	16	24	40	14	16	30	37	28	58	57	86
46	*24R15A0405	29	37	65.5	31	35	37	39	37	76	85	86
47	*24R15A0406	23	34	56.5	22	31	33	37	33	71	75	79

SNO	ROLL NO	OOP (40M)	ADC (40M)	LIC (40M)	RVSP (40M)	ETTL (40M)	AC LAB (40M)	LIC LAB (40M)	OOP LAB (40M)	ECD (100M)	DT (100M)	PE (100M)
1	23R11A0449	26	22	30	17	22	24	30	34	67	76	87
2	23R11A0450	19	17	14	14	10	20	16	25	54	46	89
3	23R11A0451	14	17	14	14	10	20	16	25	73	45	89
4	23R11A0452	16	17	19	15	15	23	14	26	54	52	85
5	23R11A0453	14	15	14	14	14	21	14	27	61	72	86
6	23R11A0454	11	16	14	14	9	17	14	23	61	54	84
7	23R11A0455	18	20	15	14	14	27	23	30	61	74	87
8	23R11A0456	15	17	18	14	14	24	20	22	42	58	85
9	23R11A0457	21	18	19	16	14	31	27	30	63	55	86
10	23R11A0458	18	21	21	15	16	29	30	30	54	65	81
11	23R11A0459	14	15	14	14	14	18	14	22	50	45	82
12	23R11A0460	20	22	23	15	26	30	28	28	67	64	87
13	23R11A0461	18	16	21	14	16	27	30	25	50	71	89
14	23R11A0462	26	28	29	22	28	32	33	31	60	72	85
15	23R11A0463	20	21	31	19	25	25	34	30	56	74	84
16	23R11A0464	15	18	14	14	14	21	18	24	57	70	86
17	23R11A0465	18	18	18	15	16	26	16	24	57	72	89
18	23R11A0466	15	15	14	14	9	20	14	26	65	55	85
19	23R11A0467	14	16	16	16	15	24	20	25	61	62	87
20	23R11A0468	14	16	14	15	14	17	14	23	59	47	79
21	23R11A0469	14	16	16	14	9	24	16	29	57	65	89
22	23R11A0470	14	16	18	14	9	24	18	25	62	62	87
23	23R11A0471	12	16	17	15	10	17	19	22	65	46	78
24	23R11A0472	14	16	20	15	19	20	19	23	48	52	88
25	23R11A0473	19	27	27	20	23	28	30	31	46	75	85
26	23R11A0474	18	16	24	15	19	25	26	29	59	85	86
27	23R11A0475	22	25	28	23	24	33	34	26	62	85	84
28	23R11A0476	28	34	35	25	30	37	35	28	62	86	85
29	23R11A0477	17	19	22	16	17	29	29	26	49	72	89
30	23R11A0478	21	19	26	17	24	29	24	27	63	72	85
31	23R11A0479	26	22	25	18	20	35	20	32	57	84	86
32	23R11A0480	14	18	17	14	14	17	14	21	48	76	87
33	23R11A0482	21	19	20	17	16	23	17	28	49	54	84
34	23R11A0483	19	25	29	17	21	26	25	30	53	82	85
35	23R11A0484	19	20	23	15	16	28	16	25	49	85	86
36	23R11A0485	31	24	35	16	23	33	33	30	63	86	86
37	23R11A0486	22	28	34	18	21	37	32	30	73	87	82
38	23R11A0487	23	19	22	16	18	27	23	31	51	64	83
39	23R11A0488	16	17	14	14	10	20	19	21	46	56	87
40	23R11A0489	20	19	22	15	16	22	21	28	58	58	89
41	23R11A0490	34	33	35	27	28	32	32	32	59	85	85
42	23R11A0491	21	22	28	20	29	27	16	30	54	62	89
43	23R11A0492	19	21	22	16	23	26	25	26	51	64	91
44	23R11A0493	25	29	18	18	21	23	18	31	50	74	90
45	23R11A0494	19	21	19	14	20	25	18	21	58	46	89
46	23R11A0495	34	35	34	27	27	36	36	31	62	92	88
47	23R11A0496	20	19	14	15	24	24	14	26	50	90	85
48	*24R15A0407	27	26	27	19	28	32	32	33	56	84	88
49	*24R15A0408	16	20	20	14	16	27	20	27	54	58	86
50	*24R15A0409	25	32	30	19	27	36	31	32	65	76	82
51	*24R15A0411	22	30	28	18	24	31	25	24	59	67	84
52	*24R15A0412	24	32	29	19	25	29	26	29	55	65	89

SNO	ROLL NO	OOP (40M)	ADC (40M)	LIC (40M)	RVSP (40M)	ETTL (40M)	AC LAB (40M)	LIC LAB (40M)	OOP LAB (40M)	ECD (100M)	DT (100M)	PE (100M)
1	23R11A0497	32	28	30	17	23	37	35	38	89	81	89
2	23R11A0498	24	25	31	17	24	31	29	36	72	70	84
3	23R11A0499	18	14	20	14	16	22	27	19	83	40	83
4	23R11A04A0	18	22	24	14	17	23	28	21	78	40	84
5	23R11A04A1	17	14	18	14	15	16	26	23	79	70	88
6	23R11A04A2	17	14	17	14	14	21	24	22	70	80	86
7	23R11A04A3	25	27	31	27	26	38	35	40	96	85	85
8	23R11A04A4	25	27	27	16	21	30	30	35	85	60	84
9	23R11A04A5	25	24	30	18	15	27	31	34	87	65	85
10	23R11A04A6	26	30	31	22	24	37	33	35	77	70	89
11	23R11A04A7	16	16	21	14	14	24	22	32	73	65	87
12	23R11A04A8	22	24	33	19	20	38	35	37	96	80	87
13	23R11A04A9	25	33	36	31	26	37	38	31	92	70	86
14	23R11A04B0	19	25	34	15	20	39	35	33	87	75	84
15	23R11A04B1	18	20	31	14	16	39	33	28	95	60	83
16	23R11A04B2	24	21	29	17	18	34	32	34	83	70	86
17	23R11A04B3	19	22	30	20	23	38	34	36	77	75	79
18	23R11A04B4	26	22	31	14	19	32	34	29	81	85	85
19	23R11A04B5	22	16	29	15	17	28	29	22	86	40	83
20	23R11A04B6	30	29	35	18	21	35	36	35	87	70	89
21	23R11A04B7	20	21	22	14	14	28	27	28	77	65	83
22	23R11A04B8	17	26	26	17	21	31	29	29	86	75	89
23	23R11A04B9	21	26	32	15	22	32	34	29	82	80	89
24	23R11A04C0	22	29	33	21	22	35	35	34	83	65	80
25	23R11A04C1	23	24	29	14	17	30	31	30	70	65	87
26	23R11A04C2	22	24	29	19	19	35	31	37	94	65	87
27	23R11A04C3	30	32	36	22	33	38	38	36	88	65	79
28	23R11A04C4	20	15	24	14	16	25	32	34	88	65	80
29	23R11A04C5	19	23	27	17	22	33	29	28	89	70	89
30	23R11A04C6	17	16	20	15	14	24	24	28	79	65	89
31	23R11A04C7	22	24	26	18	15	29	28	26	82	65	85
32	23R11A04C8	19	15	26	15	15	31	28	28	71	60	87
33	23R11A04C9	20	26	28	19	20	33	31	28	86	50	89
34	23R11A04D0	35	36	37	28	36	39	35	38	86	60	87
35	23R11A04D1	22	26	32	19	23	37	35	31	86	70	88
36	23R11A04D2	20	19	23	16	15	33	35	26	68	50	86
37	23R11A04D3	16	14	19	14	15	24	25	20	67	70	86
38	23R11A04D4	19	19	24	14	14	33	32	29	90	75	85
39	23R11A04D5	23	25	36	21	25	38	34	35	87	75	84
40	23R11A04D6	17	27	31	25	27	36	34	28	84	75	87
41	23R11A04D7	18	17	25	16	20	35	28	21	85	85	89
42	23R11A04D8	15	14	20	15	14	29	24	26	79	65	87
43	23R11A04D9	23	27	27	21	23	34	29	32	91	85	89
44	23R11A04E0		0	0	0	0	0	AB	0	17	0	89
45	23R11A04E1	17	19	20	17	15	34	24	31	86	85	89
46	23R11A04E2	18	17	23	14	14	29	25	26	82	40	82
47	23R11A04E3	16	14	16	14	14	23	20	25	86	65	86
48	*24R15A0413	31	35	38	28	26	38	39	36	90	85	87
49	*24R15A0414	31	29	35	20	30	37	37	38	89	85	89
50	*24R15A0415	32	34	35	19	21	38	36	37	87	85	80
51	*24R15A0416	28	32	36	22	25	36	37	37	91	80	87
52	*24R15A0417	28	33	38	20	26	38	38	36	87	85	88

SNO	ROLL NO	OOP (40M)	ADC (40M)	LIC (40M)	RVSP (40M)	ETTL (40M)	AC LAB (40M)	LIC LAB (40M)	OOP LAB (40M)	ECD (100M)	DT (100M)	PE (100M)
1	23R11A04E4	25	31	31	28	28	30	35	39	72	92	84
2	23R11A04E5	16	20	20	20	18	24	27	33	61	74	90
3	23R11A04E6	28	22	23	26	22	32	29	37	74	92	78
4	23R11A04E7	20	24	23	23	22	30	32	32	77	70	89
5	23R11A04E8	35	36	37	32	33	35	38	38	83	90	90
6	23R11A04E9	15	16	16	21	14	24	23	37	52	68	84
7	23R11A04F0	25	24	28	27	23	30	33	35	77	84	90
8	23R11A04F1	16	18	16	24	14	20	25	35	66	64	90
9	23R11A04F2	20	24	25	22	19	24	25	35	67	56	84
10	23R11A04F3	16	18	16	21	15	25	25	35	62	55	91
11	23R11A04F4	21	25	27	27	21	30	34	34	71	75	88
12	23R11A04F5	15	16	14	20	14	24	22	33	60	55	89
13	23R11A04F6	33	34	33	33	33	36	37	36	82	94	83
14	23R11A04F7	18	20	18	23	18	26	25	34	60	78	89
15	23R11A04F9	20	19	21	24	19	28	33	34	54	78	84
16	23R11A04G0	24	26	30	26	22	29	35	37	64	52	89
17	23R11A04G1	14	19	14	21	14	20	20	30	60	54	87
18	23R11A04G2	27	28	28	27	26	27	28	35	81	82	83
19	23R11A04G3	18	19	16	21	16	24	24	34	58	66	89
20	23R11A04G4	17	21	23	23	19	27	29	33	58	68	87
21	23R11A04G5	19	25	31	26	25	31	35	34	42	72	89
22	23R11A04G6	24	23	24	22	16	33	33	36	63	56	87
23	23R11A04G7	34	30	24	22	22	26	24	34	42	66	88
24	23R11A04G8	23	23	23	27	21	30	33	35	61	74	86
25	23R11A04G9	16	19	18	22	16	32	31	35	60	72	83
26	23R11A04H0	27	30	34	31	25	33	37	37	73	72	82
27	23R11A04H1	20	21	19	22	22	27	30	34	70	74	84
28	23R11A04H2	18	18	16	23	15	26	24	35	63	70	89
29	23R11A04H3	20	20	19	23	19	26	24	34	67	55	84
30	23R11A04H4	21	18	16	24	19	29	23	33	63	56	91
31	23R11A04H5	18	22	20	24	22	31	28	31	68	55	90
32	23R11A04H6	27	30	27	30	24	32	34	35	79	88	90
33	23R11A04H7	17	24	17	21	16	27	27	34	78	70	84
34	23R11A04H8	24	22	18	27	22	30	27	35	75	82	89
35	23R11A04H9	24	30	31	27	24	36	37	34	82	88	90
36	23R11A04J0	31	34	35	30	27	32	36	37	83	72	90
37	23R11A04J1	25	29	34	31	23	30	37	36	86	85	78
38	23R11A04J2	18	17	19	25	16	23	28	31	67	56	91
39	23R11A04J3	27	29	30	28	23	28	31	35	68	84	90
40	23R11A04J4	18	16	14	17	15	28	22	30	58	88	90
41	23R11A04J5	16	17	15	18	14	24	23	37	67	85	89
42	23R11A04J6	21	26	26	27	20	28	27	29	78	74	89
43	23R11A04J7	31	30	29	27	27	31	36	35	76	72	90
44	23R11A04J8	16	20	18	23	14	21	23	32	65	56	84
45	23R11A04J9	25	29	28	26	21	34	35	35	88	90	78
46	23R11A04K0	16	19	21	22	14	24	27	34	81	51	90
47	23R11A04K1	14	14	14	17	14	21	21	36	66	56	90
48	*24R15A0418	27	29	31	29	24	29	35	34	68	82	87
49	*24R15A0419	30	36	37	32	34	35	37	36	86	80	83
50	*24R15A0420	23	31	28	28	24	35	35	36	85	66	83
51	*24R15A0421		0	0	0	0	0	AB	0	A	A	95
52	*24R15A0422	23	30	33	28	24	35	32	35	84	75	83

III B.Tech Mid Marks

SNO	ROLL NO	MES (40M)	DSP (40M)	BT (40M)	MES LAB (40M)	DSP LAB (40M)	PO LAB (40M)	LR II (100M)	EPS (100M)	ICS (100M)
1	22R11A0402	29	23	31	30	31	35	60	71	78
2	22R11A0403	28	19	37	31	31	34	59	77	81
3	22R11A0404	20	24	37	31	32	34	61	74	79
4	22R11A0405	28	18	30	28	30	34	51	73	76
5	22R11A0406	27	19	37	29	28	34	62	77	82
6	22R11A0407	32	23	36	29	31	31	49	87	79
7	22R11A0408	20	14	29	24	20	28	46	70	76
8	22R11A0409	27	16	33	27	26	28	61	74	78
9	22R11A0410	30	29	38	30	34	31	58	87	80
10	22R11A0411	32	34	33	33	37	32	50	83	83
11	22R11A0412	23	16	34	30	27	31	55	84	88
12	22R11A0413	24	21	34	29	26	31	64	70	79
13	22R11A0414	18	19	25	27	23	29	53	71	76
14	22R11A0415	27	19	35	28	26	28	49	81	81
15	22R11A0416	27	18	30	26	20	31	49	56	78
16	22R11A0417	23	15	31	26	19	30	55	73	86
17	22R11A0418	19	17	29	28	24	33	65	81	87
18	22R11A0419	31	33	35	36	37	31	70	78	88
19	22R11A0420	33	34	39	31	35	33	58	92	79
20	22R11A0422	31	27	38	30	31	34	48	77	78
21	22R11A0423	35	35	39	37	37	33	75	70	76
22	22R11A0424	18	15	29	26	22	30	52	72	79
23	22R11A0425	28	28	33	30	33	30	40	64	81
24	22R11A0426	15	14	25	25	17	31	50	66	80
25	22R11A0427	31	30	38	34	36	36	64	90	82
26	22R11A0428	26	29	32	32	32	29	54	92	87
27	22R11A0429	28	23	34	29	34	31	47	84	89
28	22R11A0430	25	17	34	29	23	29	55	69	76
29	22R11A0431	25	19	34	27	20	29	54	73	78
30	22R11A0432	15	14	28	25	18	28	41	68	87
31	22R11A0434	35	34	39	30	35	34	59	81	83
32	22R11A0435	32	25	36	32	33	36	62	83	86
33	22R11A0436	29	25	37	34	24	33	51	80	76
34	22R11A0437	14	14	15	18	16	17	41	40	84
35	22R11A0438	34	35	38	32	37	33	50	77	83
36	22R11A0439	24	16	30	25	29	24	51	65	78
37	22R11A0440	25	15	30	26	22	29	56	50	81
38	22R11A0441	29	16	35	29	25	29	58	84	80
39	22R11A0444	23	15	29	25	29	31	45	61	79
40	22R11A0445	27	31	37	25	34	28	60	73	78
41	22R11A0446	34	35	39	36	37	35	57	87	76
42	22R11A0447	24	24	34	25	19	26	52	72	84
43	22R11A0448	31	35	39	32	37	32	67	70	83
44	23R15A0401	15	15	28	15	18	15	53	54	78
45	23R15A0402	32	25	38	33	33	30	59	77	82
46	23R15A0403	28	26	34	28	31	29	50	73	86
47	23R15A0404	31	22	38	31	24	35	57	78	76
48	23R15A0405	35	26	38	35	27	29	63	90	81
49	23R15A0406	34	24	36	33	32	33	47	84	79

SNO	ROLL NO	SC (40M)	SNO	ROLL NO	VLSI DESIGN (40M)
1	22R11A0402	34	1	22R11A0404	31
2	22R11A0403	33	2	22R11A0405	29
3	22R11A0406	35	3	22R11A0407	30
4	22R11A0408	20	4	22R11A0410	34
5	22R11A0409	24	5	22R11A0411	29
6	22R11A0412	27	6	22R11A0413	29
7	22R11A0415	28	7	22R11A0414	21
8	22R11A0416	25	8	22R11A0418	21
9	22R11A0417	34	9	22R11A0419	31
10	22R11A0424	26	10	22R11A0420	34
11	22R11A0426	22	11	22R11A0422	28
12	22R11A0429	37	12	22R11A0423	34
13	22R11A0430	32	13	22R11A0425	28
14	22R11A0431	33	14	22R11A0427	30
15	22R11A0432	26	15	22R11A0428	27
16	22R11A0434	40	16	22R11A0435	28
17	22R11A0436	34	17	22R11A0445	26
18	22R11A0437	14	18	22R11A0446	33
19	22R11A0438	38	19	22R11A0447	23
20	22R11A0439	33	20	22R11A0448	33
21	22R11A0440	27	21	23R15A0403	33
22	22R11A0441	37	22	23R15A0404	35
23	22R11A0444	26	23	23R15A0406	34
24	23R15A0401	28			
25	23R15A0402	33			
26	23R15A0405	39			

SNO	ROLL NO	MES (40M)	DSP (40M)	BT (40M)	MES LAB (40M)	DSP LAB (40M)	PO LAB (40M)	LR II (100M)	EPS (100M)	ICS (100M)
1	22R11A0449	35	36	33	36	34	29	70	77	81
2	22R11A0450	35	36	36	37	33	33	67	77	79
3	22R11A0451	34	33	36	31	31	32	65	82	79
4	22R11A0452	27	24	31	30	32	26	48	67	81
5	22R11A0453	24	21	31	29	21	24	56	77	83
6	22R11A0454	16	15	27	24	16	24	44	66	79
7	22R11A0455	29	25	32	30	31	27	55	70	76
8	22R11A0456	31	36	32	36	34	32	72	73	78
9	22R11A0457	17	16	32	26	24	24	51	44	81
10	22R11A0459	18	15	26	24	19	24	60	80	82
11	22R11A0460	30	34	32	31	35	27	68	78	78
12	22R11A0461	22	20	28	30	27	21	51	66	83
13	22R11A0462	14	14	23	20	16	17	40	42	79
14	22R11A0463	25	22	33	25	16	24	54	75	76
15	22R11A0464	25	21	32	25	28	22	50	75	79
16	22R11A0465	29	26	32	29	33	30	63	79	76
17	22R11A0467	19	18	25	24	16	21	53	63	81
18	22R11A0468	26	17	33	32	24	33	69	87	83
19	22R11A0469	21	14	24	30	22	23	57	42	84
20	22R11A0470	31	28	35	36	33	29	49	83	76
21	22R11A0471	33	34	32	35	34	27	63	83	79
22	22R11A0472	28	24	32	28	30	21	61	85	78
23	22R11A0473	24	28	27	27	24	32	59	81	81
24	22R11A0474	29	28	32	30	33	21	65	52	78
25	22R11A0475	28	23	34	22	17	26	41	71	79
26	22R11A0476	17	14	27	19	15	21	40	52	86
27	22R11A0477	34	35	35	36	33	31	63	85	84
28	22R11A0478	27	31	32	36	34	29	60	83	78
29	22R11A0479	21	18	25	25	26	22	54	77	79
30	22R11A0480	18	14	26	18	18	18	50	69	81
31	22R11A0481	16	16	27	15	19	18	59	69	86
32	22R11A0482	23	18	24	24	27	24	59	86	89
33	22R11A0483	28	25	32	30	33	31	61	82	79
34	22R11A0484	36	36	35	37	36	33	70	77	81
35	22R11A0485	16	15	18	24	20	26	50	79	79
36	22R11A0486	21	14	28	22	16	24	45	40	82
37	22R11A0487	29	22	34	26	31	27	62	83	83
38	22R11A0488	19	14	23	18	16	22	43	75	86
39	22R11A0490	33	32	32	34	36	33	58	86	78
40	22R11A0491	17	24	24	21	29	20	42	40	79
41	22R11A0492	22	20	27	28	22	28	42	74	81
42	22R11A0493	16	14	23	17	16	16	41	40	80
43	22R11A0494	15	14	17	17	15	19	41	70	84
44	22R11A0495	20	17	20	24	29	22	64	77	78
45	22R11A0496	18	18	28	23	17	28	49	78	79
46	23R15A0407	28	23	27	30	33	28	54	73	77
47	23R15A0408	32	35	32	33	36	30	41	71	79
48	23R15A0409	30	17	33	28	28	32	62	65	86
49	23R15A0410	26	31	32	32	32	34	69	70	84
50	23R15A0411	30	24	33	27	26	32	60	78	81
51	23R15A0412	32	30	35	30	36	35	61	68	79

SNO	ROLL NO	SC (40M)	SNO	ROLL NO	VLSI DESIGN (40M)
1	22R11A0449	36	1	22R11A0450	36
2	22R11A0454	24	2	22R11A0451	35
3	22R11A0459	28	3	22R11A0452	29
4	22R11A0460	33	4	22R11A0453	26
5	22R11A0462	15	5	22R11A0455	29
6	22R11A0463	30	6	22R11A0456	32
7	22R11A0464	32	7	22R11A0457	27
8	22R11A0465	37	8	22R11A0461	25
9	22R11A0467	18	9	22R11A0468	28
10	22R11A0470	34	10	22R11A0469	22
11	22R11A0471	36	11	22R11A0473	26
12	22R11A0472	35	12	22R11A0474	31
13	22R11A0475	36	13	22R11A0484	36
14	22R11A0476	27	14	23R15A0408	32
15	22R11A0477	35	15	23R15A0410	32
16	22R11A0478	31	16	23R15A0412	35
17	22R11A0479	24			
18	22R11A0480	20			
19	22R11A0481	18			
20	22R11A0482	26			
21	22R11A0483	32			
22	22R11A0485	21			
23	22R11A0486	28			
24	22R11A0487	35			
25	22R11A0488	26			
26	22R11A0490	33			
27	22R11A0491	25			
28	22R11A0492	26			
29	22R11A0493	14			
30	22R11A0494	14			
31	22R11A0495	16			
32	22R11A0496	19			
33	23R15A0407	32			
34	23R15A0409	33			
35	23R15A0411	28			

SNO	ROLL NO	MES (40M)	DSP (40M)	BT (40M)	MES LAB (40M)	DSP LAB (40M)	PO LAB (40M)	LR II (100M)	EPS (100M)	ICS (100M)
1	22R11A0497	26	18	32	22	29	26	46	70	83
2	22R11A0498	21	14	25	20	14	16	41	60	79
3	22R11A0499	16	15	24	23	15	17	49	70	81
4	22R11A04A0	22	20	30	27	27.5	23	77	67	76
5	22R11A04A1	34	34	34	35	38	35	75	80	79
6	22R11A04A2	33	27	32	30	38	32	71	72	81
7	22R11A04A3	16	14	24	24	17	26	55	66	82
8	22R11A04A4	31	27	34	32	35.5	22	89	70	78
9	22R11A04A5	34	30	38	33	37	31	71	85	79
10	22R11A04A6	21	19	28	28	21.5	23	72	86	84
11	22R11A04A7	24	15	26	22	19	17	58	70	86
12	22R11A04A8	23	14	29	22	27.5	16	57	66	82
13	22R11A04A9	19	14	29	19	35	16	45	56	87
14	22R11A04B0	33	32	37	33	36.5	30	74	68	81
15	22R11A04B1	24	16	25	24	22.5	25	82	80	76
16	22R11A04B2	25	24	28	26	23.5	19	63	60	79
17	22R11A04B3	31	21	31	32	23	29	57	83	81
18	22R11A04B4	33	30	33	33	31.5	35	84	84	78
19	22R11A04B5	27	20	26	23	27	28	74	74	77
20	22R11A04B6	26	26	28	25	26.5	31	52	83	81
21	22R11A04B7	33	17	35	32	32.5	30	76	85	77
22	22R11A04B8	27	29	37	30	30.5	22	87	72	82
23	22R11A04B9	21	16	22	25	20	24	41	67	78
24	22R11A04C0	21	14	26	23	14	16	55	76	76
25	22R11A04C1	27	19	30	27	23.5	24	77	82	78
26	22R11A04C2	22	18	28	24	20.5	18	70	70	87
27	22R11A04C3	28	19	33	32	37.5	35	68	80	84
28	22R11A04C4	38	36	39	37	38	36	78	86	76
29	22R11A04C5	26	16	37	22	29.5	20	71	75	88
30	22R11A04C6	31	19	30	23	24	23	60	60	78
31	22R11A04C7	22	14	22	20	21	18	45	60	79
32	22R11A04C8	16	14	19	20	18.5	17	55	70	84
33	22R11A04C9	25	19	30	22	18	25	75	62	79
34	22R11A04D0	16	14	24	16	14	18	42	64	76
35	22R11A04D1	19	14	26	31	16	19	78	75	81
36	22R11A04D2	28	24	32	24	29	18	75	80	86
37	22R11A04D3	19	14	23	25	19.5	17	74	70	78
38	22R11A04D4	27	18	30	27	28.5	28	77	85	79
39	22R11A04D5	23	15	24	29	18.5	21	64	77	76
40	22R11A04D6	28	28	30	32	36	30	70	87	79
41	22R11A04D7	14	14	18	18	13.5	20	49	74	78
42	22R11A04D8	29	19	33	29	31	19	73	72	81
43	22R11A04D9	26	20	33	33	30.5	32	49	86	86
44	22R11A04E0	16	14	21	24	17	22	52	70	84
45	22R11A04E1	16	14	20	19	15.5	19	66	60	77
46	22R11A04E2	21	14	29	18	14	21	46	72	83
47	22R11A04E3	35	26	33	29	37	33	60	80	84
48	22R11A04E4	23	17	30	30	22.5	32	66	82	79
49	23R15A0413	37	30	39	34	38	35	76	83	82
50	23R15A0414	22	18	33	27	22	32	55	83	81
51	23R15A0415	33	21	33	27	34.5	35	55	85	76
52	23R15A0416	34	23	36	27	22	25	57	80	78
53	23R15A0417	30	23	36	26	28	30	72	73	81

SNO	ROLL NO	SC (40M)	SNO	ROLL NO	SC (40M)
1	22R11A0497	29	1	22R11A04C4	40
2	22R11A0498	21	2	22R11A04C5	34
3	22R11A0499	22	3	22R11A04C6	30
4	22R11A04A0	24	4	22R11A04C7	23
5	22R11A04A1	39	5	22R11A04C8	16
6	22R11A04A2	36	6	22R11A04C9	30
7	22R11A04A3	22	7	22R11A04D0	19
8	22R11A04A4	37	8	22R11A04D1	26
9	22R11A04A5	34	9	22R11A04D2	34
10	22R11A04A6	25	10	22R11A04D3	24
11	22R11A04A7	29	11	22R11A04D4	28
12	22R11A04A8	28	12	22R11A04D5	23
13	22R11A04A9	20	13	22R11A04D6	34
14	22R11A04B0	40	14	22R11A04D7	18
15	22R11A04B1	28	15	22R11A04D8	25
16	22R11A04B2	26	16	22R11A04D9	31
17	22R11A04B3	33	17	22R11A04E0	17
18	22R11A04B4	36	18	22R11A04E1	16
19	22R11A04B5	33	19	22R11A04E2	17
20	22R11A04B6	31	20	22R11A04E3	36
21	22R11A04B7	38	21	22R11A04E4	26
22	22R11A04B8	39	22	23R15A0413	38
23	22R11A04B9	20	23	23R15A0414	32
24	22R11A04C0	20	24	23R15A0415	33
25	22R11A04C1	25	25	23R15A0416	34
26	22R11A04C2	29	26	23R15A0417	33
27	22R11A04C3	31	27		

SNO	ROLL NO	MES (40M)	DSP (40M)	BT (40M)	MES LAB (40M)	DSP LAB (40M)	PO LAB (40M)	LR II (100M)	EPS (100M)	ICS (100M)
1	21R11A04B6	18	16	26	23	21	23	51	71	75
2	22R11A04E5	20	20	30	27	28	29	50	80	81
3	22R11A04E6	26	22	35	31	34	31	65	86	79
4	22R11A04E7	15	14	19	15	14	14	51	49	82
5	22R11A04E8	17	18	30	28	28	30	50	75	78
6	22R11A04E9	22	14	31	27	27	30	58	77	85
7	22R11A04F0	18	14	23	14	14	14	40	68	82
8	22R11A04F1	14	14	7	14	14	14	6	54	87
9	22R11A04F2	25	20	31	34	33	34	57	87	76
10	22R11A04F3	29	29	32	31	35	35	65	82	84
11	22R11A04F4	19	14	32	27	21	29	54	74	81
12	22R11A04F5	19	15	30	18	24	22	51	78	80
13	22R11A04F6	21	16	32	28	26	26	49	77	83
14	22R11A04F8	19	14	23	28	21	32	49	67	79
15	22R11A04F9	14	14	16	14	14	14	47	28	78
16	22R11A04G0	34	29	38	37	36	37	75	90	81
17	22R11A04G1	20	15	29	26	30	30	55	77	76
18	22R11A04G2	25	20	35	34	31	34	74	91	79
19	22R11A04G3	27	20	34	31	30	35	64	83	81
20	22R11A04G5	22	15	33	28	25	30	55	81	76
21	22R11A04G7	20	18	30	26	27	29	60	78	79
22	22R11A04G8	14	14	10	14	14	14	44	42	81
23	22R11A04G9	32	24	37	32	36	37	76	84	84
24	22R11A04H0	31	26	38	31	33	28	58	77	79
25	22R11A04H1	27	22	35	36	33	29	63	82	81
26	22R11A04H2	32	24	34	36	34	34	67	85	84
27	22R11A04H4	14	14	18	16	14	18	48	57	78
28	22R11A04H5	23	15	28	28	25	20	68	78	81
29	22R11A04H6	15	14	17	15	14	17	43	60	86
30	22R11A04H7	19	17	30	27	28	29	44	72	82
31	22R11A04H8	23	21	27	24	24	22	59	79	81
32	22R11A04H9	22	14	26	22	18	23	46	75	84
33	22R11A04J0	29	19	36	33	30	35	65	88	79
34	22R11A04J1	22	18	23	29	24	31	45	80	78
35	22R11A04J2	26	17	34	33	30	32	65	84	81
36	22R11A04J3	15	14	26	24	20	15	45	59	79
37	22R11A04J4	28	19	35	33	30	34	62	83	82
38	22R11A04J5	20	18	32	25	25	25	53	72	79
39	22R11A04J6	21	17	26	29	24	29	73	83	82
40	22R11A04J7	33	27	37	37	33	34	77	71	83
41	22R11A04J8	27	30	32	27	31	29	53	87	79
42	22R11A04K2	32	24	35	32	33	33	59	88	84
43	23R15A0418	28	25	33	33	29	28	67	80	86
44	23R15A0419	30	19	34	37	30	33	63	84	84
45	23R15A0420	24	16	35	27	24	29	44	68	82
46	23R15A0421	22	20	27	32	31	33	60	70	79

IV B.Tech Mid Marks

SNO	ROLL NO	PMF (30M)	RS (30M)	DM(30M)	TS (100M)	PROJ (30M)
1	20R11A04B3	26	25	26	71	19
2	21R11A0401	23	24	27	64	21
3	21R11A0402	21	20	25	78	25
4	21R11A0403	19	21	26	0	20
5	21R11A0404	15	17	20	75	24
6	21R11A0405	7	6	13	0	13
7	21R11A0407	25	20	24	87	27
8	21R11A0408	20	20	24	66	22
9	21R11A0409	17	19	20	58	22
10	21R11A0410	21	21	23	64	27
11	21R11A0411	21	24	25	73	25
12	21R11A0412	22	19	24	51	22
13	21R11A0413	21	21	24	77	23
14	21R11A0414	25	24	25	72	25
15	21R11A0415	21	25	26	60	26
16	21R11A0416	21	20	25	63	27
17	21R11A0417	19	20	23	82	28
18	21R11A0418	21	22	24	92	26
19	21R11A0419	18	9	17	52	15
20	21R11A0420	28	25	26	58	23
21	21R11A0421	20	21	24	83	19
22	21R11A0422	22	22	23	47	21
23	21R11A0423	26	21	23	73	28
24	21R11A0424	21	20	22	46	20
25	21R11A0425	21	25	24	84	25
26	21R11A0426	26	21	26	87	23
27	21R11A0427	19	19	23	66	20
28	21R11A0428	13	17	13	92	27
29	21R11A0429	19	15	21	73	28
30	21R11A0430	22	22	24	57	20
31	21R11A0431	22	20	24	54	25
32	21R11A0432	17	23	26	53	22
33	21R11A0433	19	16	24	48	17
34	21R11A0434	25	24	27	0	18
35	21R11A0435	15	20	13	63	19
36	21R11A0436	19	23	21	81	25
37	21R11A0437	18	23	23	69	21
38	21R11A0438	18	19	20	77	24
39	21R11A0439	23	22	25	74	25
40	21R11A0440	23	23	25	92	24
41	21R11A0441	21	18	22	0	24
42	21R11A0442	22	22	22	89	27
43	21R11A0443	25	24	24	94	24
44	21R11A0444	21	22	23	75	23
45	21R11A0445	16	10	17	50	16
46	21R11A0446	19	17	24	84	24
47	21R11A0447	19	25	21	77	17
48	21R11A0448	22	24	25	74	25
49	21R11A0449	5	0	0	52	19
50	21R11A0450	22	19	23	89	23
51	21R11A0451	19	18	22	48	19
52	22R15A0401	27	24	27	89	27
53	22R15A0402	26	23	25	81	25
54	22R15A0404	26	25	27	87	23
55	22R15A0405	5	0	0		VEDA IIT
56	22R15A0406	21	22	22	86	23

SNO	ROLL NO	PMF (30M)	RS (30M)	DM(30M)	TS (100M)	PROJ (30M)
1	21R11A0452	16	7	10	AB	10
2	21R11A0453	15	11	14	74	23
3	21R11A0454	22	20	23	85	27
4	21R11A0455	17	19	21	78	24
5	21R11A0456	16	21	14	65	18
6	21R11A0457	5	4	14	68	23
7	21R11A0458	9	9	11	61	20
8	21R11A0459	13	14	15	75	23
9	21R11A0460	26	23	25	85	27
10	21R11A0461	20	20	21	74	24
11	21R11A0462	25	22	24	85	28
12	21R11A0463	20	20	21	74	28
13	21R11A0464	28	23	27	81	28
14	21R11A0465	25	21	23	85	20
15	21R11A0466	20	20	22	72	22
16	21R11A0467	20	24	21	78	21
17	21R11A0468	25	22	24	71	21
18	21R11A0469	23	21	24	85	27
19	21R11A0470	29	23	26	85	28
20	21R11A0472	12	7	17	60	18
21	21R11A0473	11	6	5	AB	10
22	21R11A0474	27	25	27	85	28
23	21R11A0475	18	19	23	84	28
24	21R11A0476	22	21	21	79	23
25	21R11A0477	14	20	16	65	17
26	21R11A0478	19	21	21	75	26
27	21R11A0479	20	19	20	64	17
28	21R11A0480	24	19	23	83	26
29	21R11A0481	23	22	25	65	22
30	21R11A0482	25	20	23	84	25
31	21R11A0483	22	19	23	83	27
32	21R11A0484	19	20	20	80	28
33	21R11A0485	12	17	13	63	27
34	21R11A0486	15	12	13	63	27
35	21R11A0487	18	21	18	84	22
36	21R11A0488	19	15	19	70	24
37	21R11A0489	22	23	22	65	27
38	21R11A0490	5	0	5	AB	23
39	21R11A0491	21	21	21	83	25
40	21R11A0492	19	19	23	67	20
41	21R11A0493	20	21	23	71	25
42	21R11A0494	21	21	22	62	20
43	21R11A0495	5	0	5	AB	AB
44	21R11A0496	24	24	23	83	27
45	21R11A0497	30	23	25	85	28
46	21R11A0498	24	23	25	84	28
47	21R11A0499	23	22	22	74	25
48	21R11A04A0	22	20	23	84	26
49	21R11A04A1	26	22	27	85	26
50	21R11A04A2	25	17	24	80	25
51	22R15A0407	28	24	27	85	28
52	22R15A0408	21	22	14	83	25
53	22R15A0409	17	20	20	80	24
54	22R15A0410	18	21	20	72	22
55	22R15A0411	26	22	22	72	24
56	22R15A0412	26	23	25	85	25

SNO	ROLL NO	PMF (30M)	RS (30M)	DM(30M)	TS (100M)	PROJ (30M)
1	21R11A04A3	25	24	26	68	16
2	21R11A04A4	21	18	19	85	23
3	21R11A04A6	27	24	24	84	24
4	21R11A04A7	14	16	17	64	25
5	21R11A04A9	23	23	24	82	18
6	21R11A04B0	13	15	13	44	18
7	21R11A04B1	21	16	19	64	20
8	21R11A04B2	21	22	24	86	24
9	21R11A04B3	18	12	18	64	21
10	21R11A04B4	27	28	25	86	20
11	21R11A04B5	17	10	16	68	25
12	21R11A04B7	28	16	28	85	26
13	21R11A04B8	27	24	27	65	24
14	21R11A04B9	21	24	24	67	25
15	21R11A04C0	24	24	24	75	20
16	21R11A04C1	25	24	17	92	24
17	21R11A04C2	17	5	20	64	25
18	21R11A04C3	22	22	23	68	25
19	21R11A04C4	12	19	24	AB	18
20	21R11A04C5	25	21	25	64	23
21	21R11A04C6	22	22	26	75	26
22	21R11A04C7	27	23	25	65	22
23	21R11A04C8	24	26	26	68	24
24	21R11A04C9	25	25	27	66	23
25	21R11A04D0	19	23	23	85	20
26	21R11A04D1	27	30	27	87	27
27	21R11A04D2	27	24	26	66	22
28	21R11A04D3	9	5	13	AB	AB
29	21R11A04D4	25	28	28	88	26
30	21R11A04D5	25	22	26	68	11
31	21R11A04D6	23	22	26	84	22
32	21R11A04D7	22	21	24	67	23
33	21R11A04D8	21	23	23	68	20
34	21R11A04D9	22	22	24	68	22
35	21R11A04E0	15	19	23	78	19
36	21R11A04E1	0	6	12	44	20
37	21R11A04E2	28	30	17	90	25
38	21R11A04E3	22	30	26	78	24
39	21R11A04E4	14	21	23	62	21
40	21R11A04E5	20	20	23	64	19
41	21R11A04E6	26	27	26	67	21
42	21R11A04E7	27	26	26	94	27
43	21R11A04E8	28	23	27	66	25
44	21R11A04E9	24	20	26	76	25
45	21R11A04F0	27	27	26	90	26
46	21R11A04F2	27	19	25	78	21
47	21R11A04F3	21	22	22	89	21
48	22R15A0413	27	28	25	78	20
49	22R15A0414	26	25	22	88	18
50	22R15A0415	26	26	27	68	21
51	22R15A0416	22	27	28	68	22
52	22R15A0417	29	29	27	78	22

SNO	ROLL NO	PMF (30M)	RS (30M)	DM(30M)	TS (100M)	PROJ (30M)
1	20R11A0479	0	9	5	51	24
2	20R11A0496	0	4	5	A	AB
3	20R11A04G8	10	8	10	A	AB
4	20R11A04N0	0	4	5	A	AB
5	20R11A04P3	0	4	5	A	AB
6	21R11A04F4	26	21	25	80	24
7	21R11A04F5	22	20	26	56	24
8	21R11A04F6	25	22	26	81	25
9	21R11A04F7	21	20	20	80	24
10	21R11A04F8	26	23	27	72	25
11	21R11A04F9	25	19	27	79	25
12	21R11A04G0	22	22	24	71	25
13	21R11A04G1	25	18	26	77	23
14	21R11A04G2	28	22	28	59	26
15	21R11A04G3	23	17	24	60	21
16	21R11A04G6	14	13	16	50	20
17	21R11A04G7	27	23	26	83	25
18	21R11A04G8	19	16	20	80	23
19	21R11A04H0	22	16	25	75	20
20	21R11A04H1	22	16	25	69	20
21	21R11A04H2	12	10	10	A	20
22	21R11A04H3	20	18	25	71	25
23	21R11A04H4	24	20	27	80	20
24	21R11A04H5	25	24	27	80	28
25	21R11A04H6	21	16	24	80	20
26	21R11A04H7	18	16	24	57	24
27	21R11A04H8	20	17	20	60	18
28	21R11A04H9	25	16	20	63	21
29	21R11A04J0	25	21	27	64	19
30	21R11A04J1	24	17	25	50	20
31	21R11A04J2	26	19	25	61	20
32	21R11A04J3	23	21	25	71	20
33	21R11A04J4	25	17	26	81	26
34	21R11A04J5	26	21	25	70	28
35	21R11A04J6	23	21	25	73	20
36	21R11A04J7	22	19	24	64	18
37	21R11A04J8	27	22	27	81	25
38	21R11A04K0	22	21	25	67	18
39	21R11A04K1	22	20	26	74	22
40	21R11A04K2	22	20	24	58	22
41	21R11A04K3	21	12	21	51	24
42	21R11A04K4	20	15	24	71	25
43	21R11A04K5	19	20	26	52	20
44	21R11A04K6	25	24	27	81	27
45	21R11A04K7	17	22	23	80	24
46	21R11A04K8	17	21	27	61	24
47	21R11A04K9	26	24	27	52	25
48	21R11A04L0	20	22	22	60	20
49	21R11A04L3	23	21	27	53	24
50	21R11A04L4	23	25	25	80	27
51	21R11A04L5	21	23	27	54	26
52	22R15A0418	20	20	23	60	19
53	22R15A0419	22	22	27	80	26
54	22R15A0420	23	16	25	52	20
55	22R15A0421	21	19	25	70	21
56	22R15A0422	25	22	27	60	26

SNO	ROLL NO	PMF (30M)	RS (30M)	DM(30M)	TS(100M)	PROJ (30M)
1	21R11A04L6	23	23	21	59	17
2	21R11A04L7	21	16	23	58	22
3	21R11A04L8	27	26	25	74	28
4	21R11A04L9	25	20	14	58	23
5	21R11A04M0	18	15	18	45	15
6	21R11A04M1	24	19	21	59	28
7	21R11A04M2	25	24	22	67	27
8	21R11A04M3	25	18	25	77	25
9	21R11A04M4	25	23	16	65	25
10	21R11A04M5	23	28	25	65	27
11	21R11A04M6	22	14	20	58	22
12	21R11A04M7		0	5	AB	ab
13	21R11A04M8	25	23	27	80	29
14	21R11A04M9	25	22	24	64	15
15	21R11A04N0	23	20	24	71	19
16	21R11A04N1	23	29	25	80	16
17	21R11A04N2	26	25	25	71	28
18	21R11A04N3	26	25	25	55	18
19	21R11A04N4	26	26	25	73	26
20	21R11A04N5	16	16	14	60	18
21	21R11A04N6	16	0	5	AB	ab
22	21R11A04N7	27	22	23	82	19
23	21R11A04N8	22	21	24	91	29
24	21R11A04N9	21	18	23	81	10
25	21R11A04P0	16	16	18	78	22
26	21R11A04P1	22	22	22	52	0
27	21R11A04P2	22	26	26	73	15
28	21R11A04P3	25	15	23	85	20
29	21R11A04P4	16	25	27	93	30
30	21R11A04P6	24	20	25	84	27
31	21R11A04P7	20	19	20	87	29
32	21R11A04P8	20	21	24	84	20
33	21R11A04P9	21	17	14	60	20
34	21R11A04Q0	19	23	23	45	18
35	21R11A04Q1	22	23	24	76	27
36	21R11A04Q2	20	17	23	52	24
37	21R11A04Q3	21	22	23	56	25
38	21R11A04Q4	24	26	24	57	16
39	21R11A04Q5	9	0	7	52	10
40	21R11A04Q6	15	7	12	53	19
41	21R11A04Q7	17	17	21	63	22
42	21R11A04Q8		0	5	AB	15
43	21R11A04Q9	28	28	27	84	26
44	21R11A04R0	21	20	22	90	20
45	21R11A04R1	28	28	27	82	28
46	21R11A04R2	23	23	22	59	18
47	21R11A04R3	17	16	16	51	15
48	21R11A04R4	20	16	15	55	22
49	21R11A04R5	18	18	23	71	26
50	21R11A04R6	20	15	21	72	23
51	21R11A04R7	27	29	25	82	26
52	22R15A0423	21	28	23	66	20
53	22R15A0424	14	14	14	AB	20
54	22R15A0425	21	20	23	63	17
55	22R15A0426	25	28	23	81	27
56	22R15A0427	24	23	22	56	20

19 FDP/Webinars/Workshops Attended

Sno	Name of the Faculty	Name of the FDP/Workshop	FDP	Venue	From	To	No. of days
1	G.Sreelakshmi	Intraicacies of Analog and Mixed Signal IC Design	FDP	NIT WARANGAL	17-Feb-2025	26-Feb-2025	9
2	Dr.P.Vijaya Bhaskar	The NEP Orientation and Sensitization Programme under Malaviya Mission Teacher Training Programme		UGC Coimbatore Institute of Tecnology	19-May-2025	28-May-2025	
3	Dr. P. Srihari	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10
4	Dr.B.L.Prakash	Recent trends in 5G/6G Wireless Communication	ATAL-FDP	Samskruthi college of Engineering and Technology	6-Jan-2025	11-Jan-2025	6
		Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10
5	Dr. P. Sudhakar	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10
		Utility of PolRx5S Scintillation Monitoring Receiver for Advanced Research	Workshop	CBIT, Hyderabad	14-Feb-2025	15-Feb-2025	2
		Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10

6	DR.M.SHOUKATH ALI	Intraicacies of Analog and Mixed Signal IC Design	FDP	NIT WARANGAL	17-Feb-2025	26-Feb-2025	9
		Emerging Research Trends in VLSI,Signal Processing and communication	FDP	Meit Y NIT Waranagal IARE Dundigal	1-Jul-2025	10-Jul-2025	10
7	Dr. U. Appalaraju	Revolutionizing Learning Hands on with Generative AI AND LLMS	ATAL-FDP	SVR Engineering College	9-Dec-2024	14-Dec-2024	7
		Intraicacies of Analog and Mixed Signal IC Design	FDP	NIT WARANGAL	17-Feb-2025	26-Feb-2025	9
8	Dr.G.Vallathan	Driving the Future 2025-2030 :Smart citites and urban Mobility	FDP	IFET	20-Jan-2025	25-Jan-2025	5
		5G Communication Networks	FDP	PSN College of Engineering and Technology, Tirunelveli	9-Dec-2024	13-Dec-2024	5
		Smart Cities and Urban Mobility a	ATAL-FDP	IFET College of Engineering	20-Jan-2025	25-Jan-2025	5
9	Dr. Y. Naga Lakshmi	ALGNITE-Empowering Education and Research with AI Tools	FDP	Geethanjali College of Engineering and Technology(conducted by NITTTR Chennai)	8-Sep-2025	12-Sep-2025	5
		SEMI-TECH:Semiconductor Innovation and Technology for Next -Gen Electronics	ATAL-FDP	SRM University	18-Aug-2025	23-Aug-2025	

10	S.Jyothirmayee	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10
		Handa on Trainig in Emerging Nano Technology Low and High Power Devices	FDP	SR University Warangal	14-Jul-2025	18-Jul-2025	
		Next Gen Communications for IoT and Industrial Automation	ATAL-FDP	HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE	20-Jan-2025	25-Jan-2025	6
		Recent trends in 5G/6G Wireless Communication	ATAL-FDP	Samskruthi college of Engineering and Technology	6-Jan-2025	11-Jan-2025	6
		Intraicacies of Analog and Mixed Signal IC Design	FDP	NIT WARANGAL	17-Feb-2025	26-Feb-2025	9
		Deep Learning for Natural Language Processing	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
11	A. Shanker	Research Advancements in Machine Learning for Engineering Applications	ATAL-FDP	SASI INSTITUTE OF TECHNOLOGY & ENGINEERING	20-Jan-2025	25-Jan-2025	6
		CMOS Digital VLSI Design	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
		Deep Learning -IIT Ropar	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS

12	D.Venkata Rami Reddy	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNGAL	28-Apr-2025	7-May-2025	10
		Cyber Security and Detection Forensics	ATAL-FDP	DON BOSCO INSTITUTE OF TECHNOLOGY	20-Jan-2025	25-Jan-2025	6
12	B. Sreelatha	Machine Learning for Engineering and science Applications	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
13	R. Odaiah	Research Advancements in Machine Learning for Engineering Applications	ATAL-FDP	SASI INSTITUTE OF TECHNOLOGY & ENGINEERI	20-Jan-2025	25-Jan-2025	6
		Recent Trends in Electronicmagnetic Research and Applications	FDP	School of Electronics , Engineering VIT-AP	3-Apr-2025	9-Apr-2025	5
		Machine Learning for Engineering and science Applications	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
14	M. Laxmi	Next -Genration STEM Teaching with Python and Intellegent Missions	FDP	IEEE Kalinga University Raipur	30-Jun-2025	4-Jul-2025	
		Machine Learning	FDP	IIT RAICHUR AICTE			6 MONTHS
		Machine Learning for Engineering and science Applications	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS

15	M. Sowjanya	Recent trends in 5G/6G Wireless Communication	ATAL-FDP	Samskruthi college of Engineering and Technology	6-Jan-2025	11-Jan-2025	6
16	J. Mrudula	Deep Learning	FDP	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
		Data Analytics with Python	FDP	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
17	M. Uma Rani	Cloud computing	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
18	Dr. B. Ramu	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10
		Cloud computing	NPTEL	IIT MADRAS	26-7-2024	26-10-2024	12 WEEKS
19	P. Chandra Prakash Reddy	Next Gen STEM Teachinh with Python and Intellegent Macines	FDP	IEEE Kalinga University Raipur	30-6-2024	07-04-2024	5
		Smart Farming with Machine Learning :Sustainable Practice for Modern Agriculture	ATAL-FDP	Hyderabad Institute of Technology and Management	20-Jan-2025	25-Jan-2025	6
		Macine Learning for soil and crop Management	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS

		Sensors and Acutators	FDP	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
20	A R L padmaja	Recent trends in 5G/6G Wireless Communication	ATAL-FDP	Samskruthi college of Engineering and Technology	6-Jan-2025	11-Jan-2025	6
		Machine Learning for Engineering and science Applications	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
		Deep Learning for Natural Language Processing	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
21	M. Anand	IoT Enabled Sensor Technology for Industry 5.0	FDP	Chaitanya Bharathi Institute of Technology	4-Nov-2024	9-Nov-2024	6
		Deep Learning for Natural Language Processing	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
22	V. Savithri Padmapriya	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNGAL	28-Apr-2025	7-May-2025	10
		Recent trends in 5G/6G Wireless Communication	ATAL-FDP	Samskruthi college of Engineering and Technology	6-Jan-2025	11-Jan-2025	6
		Cloud computing	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS

		Antenna Design and Simulation using CST-EM TOOL	FDP	CMR College	30-Jun-2025	5-Jul-2025	6
23	K. Satish Babu	AI Mastery for Educators	FDP	Vishlesan i-HUB IIT Patna	15-May-2025	7-Jun-2025	
		Recent Trends in 5G/6G Wireless communications	ATAL-FDP	Samskruthi college of Engineering and Technology	6-Jan-2025	11-Jan-2025	6
		Smart cities and Urban Mobility		IFET College of Engineering	20-Jan-2025	25-Jan-2025	5
		Python for Data Science	NPTEL	IIT MADRAS	Jan-25	Feb-25	4WEEKS
24	G.Ramachandhra KUMAR	Intracacies of Analog and Mixed Signal IC Design	FDP	NIT WARANGAL	17-Feb-2025	26-Feb-2025	9
25	D. Ramya	Deep Learning for Natural Language Processing	NPTEL	IIT MADRAS	Jan-25	Apr-25	12 WEEKS
26	B. Sumitra	Developing Low Power Wireless IOT Applications Using MRuby	ATAL-FDP	JERUSALEM College of Engineering	20-Jan-2025	25-Jan-2025	6
27	K. Mamatha	Next Generation Communication	ATAL-FDP	KITS Akashar Institute of Technology	18-Aug-2025	23-Aug-2025	6

28	N. Anjaneyulu	Recent Trends in VLSI Design and Modelling Using Cadence Tools	ATAL-FDP	Vignana Bharathi Institute of Technology	16-Jun-2025	21-Jun-2025	5
		Intraicacies of Analog and Mixed Signal IC Design	FDP	NIT WARANGAL	17-Feb-2025	26-Feb-2025	9
29	G. Venkateshwarlu	Smart Cities and Urban Mobility	ATAL-FDP	IFET College of Engineering	20-Jan-2025	25-Jan-2025	5
30	Amareshwara	Advance in 6G Wireless Communication Networks	FDP	Ministry of Eleccronics and information Tecnology (NIT) WARANNAL	28-Apr-2025	7-May-2025	10

20 Semester End Results

II B.Tech Results

ROLL NO	20CS22007-OOP	20EC22001-ADC	20EC22002-LIC	20EC22003-RVSP	20EC22004-ETTL	20EC22L01-AC Lab	20EC22L02-LIC Lab	20CS22L04-OOP Lab	20EN22P01-ECD	20EC22P01-DT	SGPA	Credits
	3	3	3	3	3	1	1	1	1	2		21
23R11A0401	C	C	B	C	C	B+	B	B+	B	B	5.52	21
23R11A0402	C	B	A	B+	B+	A+	A+	B	A	O	7.19	21
23R11A0403	C	F	C	C	B+	B+	B	B+	B+	B+	5.1	18
23R11A0404	B	C	B+	B	B	A+	A+	A+	B+	A	6.67	21
23R11A0405	C	F	F	F	C	C	C	B+	B	A+	3.38	12
23R11A0406	C	F	F	F	F	B+	B	C	B	B+	2.52	9
23R11A0407	C	F	F	F	C	B	B+	B	A	B	3.29	12
23R11A0408	B	C	C	F	C	B+	A	A	B+	A+	5.29	18
23R11A0410	F	C	C	F	B	B+	B	C	B	B	4	15
23R11A0411	B	B	B+	F	C	A	B+	B+	B+	B+	5.48	18
23R11A0412	F	B	C	C	C	A+	B	B	B	A	5.05	18
23R11A0413	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A0414	C	B+	B+	F	C	A+	A+	B+	A+	A+	5.9	18

23R11A0415	F	F	F	F	INF	C	F	B	C	C	1.44	5
23R11A0416	C	B	B+	C	B+	B+	B+	B+	A	A	6.43	21
23R11A0417	C	C	C	F	F	A+	B+	B+	B+	O	4.52	15
23R11A0418	C	B	B	F	C	A+	A+	A+	B+	A	5.52	18
23R11A0420	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A0421	F	C	F	F	C	B+	B+	B	B+	B	3.29	12
23R11A0422	C	B	B	C	B	A	A	A+	A+	B+	6.29	21
23R11A0423	C	B+	B+	B	B+	A	A	B+	B+	B	6.57	21
23R11A0424	B	A	B+	B	B	A+	A	B+	B+	A+	7.05	21
23R11A0425	F	F	F	F	F	C	F	C	B	A	1.52	5
23R11A0426	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A0427	C	B	B	C	C	B+	B	B+	B	B	5.67	21
23R11A0428	B	B+	B+	B+	A+	A+	A+	A+	A	A+	7.67	21
23R11A0429	A	B+	B	B+	B	A+	O	A+	B+	A	7.29	21
23R11A0430	F	C	F	F	INF	B	C	B	B	A	3	9
23R11A0431	F	C	F	F	INF	C	F	B	B	B+	2.56	8
23R11A0432	F	C	F	F	C	B+	B	F	B	A	3.1	11
23R11A0433	C	C	C	C	B	B	B	B+	B	A+	5.76	21
23R11A0434	B+	A	B+	C	A	A+	A+	A	A	B+	7.29	21
23R11A0435	B+	A	A	B	B+	O	O	A	B+	A+	7.67	21
23R11A0437	C	C	C	F	F	B	C	C	B	A	3.95	15

23R11A0438	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A0439	B+	B+	A	B+	B+	O	O	A	C	A	7.48	21
23R11A0440	F	B	C	F	F	C	F	B	B	A	3.14	11
23R11A0441	INF	F	F	F	F	C	F	B	B	A	1.83	5
23R11A0442	C	B	B+	F	F	A+	A+	A	B+	A+	5	15
23R11A0443	F	C	B	F	C	B	B	B	C	C	3.86	15
23R11A0445	F	C	F	F	F	B+	C	B+	B	A	2.67	9
23R11A0446	F	C	B	F	F	B	B	B	B	A+	3.57	12
23R11A0447	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A0448	F	A	B+	B	B+	A+	A+	B+	B+	B+	6.19	18
23R11A0449	B+	C	B+	C	B	B	A+	A	B+	A	6.48	21
23R11A0450	F	F	F	F	INF	C	B	C	B	C	1.78	6
23R11A0451	F	F	F	F	INF	C	C	C	A	C	1.83	6
23R11A0452	C	F	C	F	F	C	F	B	B	B	2.81	11
23R11A0453	C	F	F	F	F	C	F	B	B+	A	2.33	8
23R11A0454	INF	F	F	F	INF	C	F	F	B+	B	1.6	4
23R11A0455	B	C	C	F	F	B+	F	B+	B+	A	4.05	14
23R11A0456	C	F	C	F	F	B	C	C	C	B	3	12
23R11A0457	F	C	C	F	C	B+	B+	B+	B+	B	4.05	15
23R11A0458	C	C	B	C	C	A+	B+	A	B	B+	5.81	21
23R11A0459	F	F	F	F	F	C	C	C	B	C	1.48	6

23R11A0460	B	B+	B+	C	B	A	A+	B+	B+	B+	6.57	21
23R11A0461	C	B	C	F	F	A	A+	B	B	A	4.43	15
23R11A0462	B	A	B+	C	B+	A+	A	A+	B+	A	7.05	21
23R11A0463	C	B+	A	C	B+	B+	O	B+	B	A	6.76	21
23R11A0464	F	F	C	F	F	B	C	B	B	A	2.57	9
23R11A0465	C	C	C	F	F	B+	B	C	B	A	4.05	15
23R11A0466	F	F	F	F	INF	B	B	C	B+	B	2	6
23R11A0467	F	C	C	F	F	B	B	F	B+	B+	3	11
23R11A0468	F	F	F	F	F	C	B	F	B	C	1.29	5
23R11A0469	F	C	F	F	INF	B+	B	B	B	B+	3	9
23R11A0470	F	F	F	F	INF	B+	B+	F	B+	B+	1.94	5
23R11A0471	INF	F	C	F	INF	C	B+	C	B+	C	3.27	9
23R11A0472	F	C	C	F	F	B+	B+	C	C	B	3.14	12
23R11A0473	C	B	B	C	B+	A	A+	B+	C	A	6.29	21
23R11A0474	F	B	B	F	F	A	A	B+	B	A+	3.95	12
23R11A0475	B	B+	B	B+	B+	A+	A+	A+	B+	A+	7.19	21
23R11A0476	B+	A+	A	B+	A	O	O	A+	B+	A+	8.14	21
23R11A0477	C	B	C	C	C	B+	A	B+	C	A	5.76	21
23R11A0478	B	B+	B+	B+	A	B+	A	B+	B+	A	7.14	21
23R11A0479	B	B+	B	C	B	O	A	A	B	A+	6.67	21
23R11A0480	F	C	C	F	F	C	C	C	C	A	3.14	12

23R11A0482	B+	B	C	F	B	B	B	A	C	B	5.19	18
23R11A0483	C	B+	B+	F	B	B+	A	B+	B	A+	5.76	18
23R11A0484	C	C	B	F	F	A	B+	B	C	A+	4.38	15
23R11A0485	A	B	A	C	B+	B+	O	A	B+	A+	7.24	21
23R11A0486	B+	B+	B+	F	C	O	A+	B	A	A+	6.14	18
23R11A0487	B+	C	F	F	C	B+	B+	B+	B	B+	4.38	15
23R11A0488	F	F	F	F	INF	B	F	F	C	B	1.28	4
23R11A0489	B	C	B+	F	F	B	B+	A	B	B	4.43	15
23R11A0490	A	A	B+	B	A	A+	O	A	B	A+	7.71	21
23R11A0491	B+	B+	A	F	B+	B+	B+	A	B	B+	6.14	18
23R11A0492	C	B	B+	C	B+	B	A	B+	B	B+	6.24	21
23R11A0493	B	B+	C	C	B	B+	B+	A	B	A	6.24	21
23R11A0494	C	C	C	F	C	B	B	F	B	C	4.19	17
23R11A0495	B+	A	A	B	B+	O	O	A+	B+	O	7.81	21
23R11A0496	F	B	C	F	F	A	B	B	B	O	3.76	12
23R11A0497	A	B+	A	B	B	A+	A	O	A+	A+	7.57	21
23R11A0498	B	C	B	C	B	A	A	O	A	A	6.38	21
23R11A0499	F	F	F	F	F	C	F	F	A+	C	1.14	4
23R11A04A0	C	B	C	F	C	B	F	C	A	C	4.38	17
23R11A04A1	C	Ab	F	F	Ab	C	F	F	A	A	2.1	7
23R11A04A2	F	F	F	F	F	C	B	C	A	A+	2	6

23R11A04A3	B+	B	A	F	B	O	O	O	O	A+	6.62	18
23R11A04A4	B	F	C	F	F	A	A	B+	A+	B+	3.76	12
23R11A04A5	C	B	B+	F	C	B+	B+	B+	A+	B+	5.38	18
23R11A04A6	B	B+	B+	C	B	A+	A+	O	A	A	6.9	21
23R11A04A7	C	C	F	F	F	B	F	B+	A	B+	3.1	11
23R11A04A8	B	B	A	C	B	O	O	O	O	A+	7.19	21
23R11A04A9	B+	A+	A	A	B+	A+	O	A	O	A	8.1	21
23R11A04B0	C	B	B+	C	B	A+	A+	A	A+	A	6.57	21
23R11A04B1	F	C	B	F	F	A+	A+	B+	O	B+	3.9	12
23R11A04B2	B	B	B+	C	B	A	A	A	A+	A	6.62	21
23R11A04B3	C	B	B	C	C	A+	A+	A	A	A	6.24	21
23R11A04B4	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A04B5	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A04B6	B	A	A	C	B+	A+	A+	A+	A+	A	7.33	21
23R11A04B7	C	C	C	F	F	B+	B+	B	A	B+	4.14	15
23R11A04B8	C	B+	B	C	C	A	B+	B+	A+	A	6.24	21
23R11A04B9	C	B+	B	C	C	A	A	A	A+	A+	6.43	21
23R11A04C0	B	B	B+	F	B	A+	A	A	A+	B+	5.86	18
23R11A04C1	B	B+	B+	C	C	A	A	A	A	B+	6.48	21
23R11A04C2	B+	B	B+	C	C	A	A+	O	O	B+	6.71	21
23R11A04C3	A	A	A+	B	A+	O	O	O	A+	B+	8.24	21

23R11A04C4	F	F	F	F	F	A	A+	B+	A+	B+	2.24	6
23R11A04C5	B	F	B	F	C	A	A	A	A+	A	4.76	15
23R11A04C6	F	C	F	F	F	B	B	B+	A	B+	2.67	9
23R11A04C7	B	B+	B+	C	C	B+	B+	B+	A+	B+	6.38	21
23R11A04C8	B	C	B+	F	C	B+	B+	B+	A	B+	5.33	18
23R11A04C9	F	B	B	F	B	A	A+	B+	A+	B	4.71	15
23R11A04D0	B+	A+	A	B+	A	A+	A	O	A+	B+	7.95	21
23R11A04D1	F	B+	A	C	B	A+	A+	A	A+	A	6.14	18
23R11A04D2	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	B+	B	0.9	3
23R11A04D3	F	C	C	F	F	B+	F	B	B+	A	3.14	11
23R11A04D4	F	B	B	F	F	A	A	B+	O	A	4.05	12
23R11A04D5	C	B+	B+	C	B	A+	A+	O	A+	A	6.81	21
23R11A04D6	F	B+	A	B+	B+	A+	A+	B+	A+	A	6.52	18
23R11A04D7	F	C	F	F	F	A	B+	B+	A+	A+	3.05	9
23R11A04D8	F	B	F	F	F	B	B+	B	A	B+	2.81	9
23R11A04D9	C	A	B	B	B	B+	A	A	O	A+	6.86	21
23R11A04E0	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A04E1	F	B	B	C	F	A	A	A+	A+	A+	4.9	15
23R11A04E2	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A04E3	F	F	F	F	F	C	F	B	A+	B+	1.62	5
23R11A04E4	B	B+	B+	B+	B+	A	A+	O	A	O	7.48	21

23R11A04E5	F	F	C	F	C	B	B+	A+	B+	A	3.57	12
23R11A04E6	B+	F	B	C	B+	A	B	O	A	O	6.05	18
23R11A04E7	C	B	B	C	C	B+	A	A	A	A	6.1	21
23R11A04E8	A	A+	A+	A	A+	A+	O	A+	A+	O	8.86	21
23R11A04E9	F	F	F	F	C	B	F	A+	B	B+	2.38	8
23R11A04F0	B+	B	A	B	B+	B+	A	A+	A	A+	7.24	21
23R11A04F1	F	F	F	F	F	B	B	A+	B+	B+	2	6
23R11A04F2	C	B	C	F	B	B+	F	A+	B+	B	4.81	17
23R11A04F3	F	F	F	F	F	B	F	A+	B+	B	1.62	5
23R11A04F4	B	B	B	C	B	B+	A	A+	A	A	6.43	21
23R11A04F5	F	F	F	F	F	B	F	A	B+	B	1.57	5
23R11A04F6	A	B+	A	B+	A	A+	A+	A+	A+	O	8.1	21
23R11A04F7	C	C	B	F	C	B	B	A+	B+	A	5.1	18
23R11A04F8	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
23R11A04F9	C	C	B	B	C	B	B+	A+	B	A	5.95	21
23R11A04G0	C	B	B+	B	B	A	A+	A+	B+	B	6.43	21
23R11A04G1	F	F	F	F	F	C	F	A+	B+	B	1.57	5
23R11A04G2	B	B+	B+	B+	B+	A	A	A+	A+	A+	7.33	21
23R11A04G3	F	C	C	F	F	B+	B+	A	B	B+	3.43	12
23R11A04G4	F	C	B	F	C	A	A	A+	B	B+	4.43	15
23R11A04G5	C	A	B+	B+	B+	A	A+	O	C	A	7.14	21

23R11A04G6	B	B+	B	B	C	A+	A+	A+	B+	B	6.48	21
23R11A04G7	B+	A	B	A	B+	B+	B+	A+	C	B+	7.14	21
23R11A04G8	B	A	C	A	B+	A	A	A+	B+	A	7.14	21
23R11A04G9	F	C	C	F	F	B+	B+	A+	B+	A	3.62	12
23R11A04H0	B	B+	B+	A	B+	A+	O	A+	A	A	7.48	21
23R11A04H1	C	B+	C	C	B	B	B+	A+	A	A	6.19	21
23R11A04H2	F	F	C	F	F	B	B	A	B+	A	2.76	9
23R11A04H3	C	F	C	F	C	B	B	A+	B+	B	4.05	15
23R11A04H4	F	F	F	F	C	A	B	A	B+	B	2.67	9
23R11A04H5	C	C	B	F	C	B+	B+	A	B+	B	4.95	18
23R11A04H6	A	B+	A	B	B	A+	A+	A+	A	A+	7.52	21
23R11A04H7	F	F	F	F	F	B+	B+	A+	A	A	2.24	6
23R11A04H8	B	B	C	C	B	A	B	A+	A	A+	6.33	21
23R11A04H9	B+	B	A	C	B	O	O	A+	A+	A+	7.24	21
23R11A04J0	B+	A+	A+	B+	A	A+	A+	O	A+	A	8.24	21
23R11A04J1	B	A	A	B+	B+	A	A+	A+	A+	A+	7.67	21
23R11A04J2	F	F	C	F	F	B	B	A	B+	B	2.57	9
23R11A04J3	C	A	A	B+	B	A	A+	A+	B+	A+	7.29	21
23R11A04J4	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	B	A+	1.14	3
23R11A04J5	F	C	F	F	F	B	F	A+	B+	A+	2.62	8
23R11A04J6	C	B+	B	F	F	B+	B+	A	A	A	4.76	15

23R11A04J7	F	A+	A	B+	B+	A+	O	A+	A	A	6.9	18
23R11A04J8	F	B	C	F	F	C	B	A	B+	B	3.38	12
23R11A04J9	F	A	A	B	B	A+	A+	A+	A+	O	6.67	18
23R11A04K0	F	C	F	F	F	B+	B+	A+	A+	B	2.81	9
23R11A04K1	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
24R15A0401	B+	A	A	B+	B+	O	O	B+	B+	A	7.67	21
24R15A0402	B	B	B+	C	B+	A	A	B+	A	A	6.67	21
24R15A0403	B+	B+	A	C	B+	A+	A+	A	B+	A+	7.29	21
24R15A0404	C	C	B+	F	C	A	O	B+	B	B	5.19	18
24R15A0405	B+	A+	A	A	A+	O	O	O	A	A+	8.52	21
24R15A0406	B	B+	A	C	B	A+	A+	A	A	A	6.95	21
24R15A0407	B	B+	B	C	B+	A+	A+	B+	B	A+	6.76	21
24R15A0408	C	C	C	F	F	B+	B+	C	B	B	3.9	15
24R15A0409	B	A+	B+	C	B	A+	A	A+	B+	A	7.05	21
24R15A0411	B	B+	B	B	B	A+	A	B	B	B+	6.48	21
24R15A0412	B	A	B+	B	A	B+	A+	A	B	B+	7.1	21
24R15A0413	B+	A+	A	A	A+	O	O	O	O	A+	8.62	21
24R15A0414	B+	A	A	B	A	A+	A+	O	A+	A+	7.9	21
24R15A0415	A	A	A	C	B	A+	A+	B+	A+	A+	7.48	21
24R15A0416	B	A	A	C	B+	A+	O	O	O	A+	7.57	21
24R15A0417	A	B	A	C	A	A+	A+	A+	A+	A+	7.57	21

24R15A0418	A	B+	B+	B	B+	B+	A	A+	B+	A+	7.33	21
24R15A0419	B+	A+	O	A	A	O	O	A+	A+	A+	8.67	21
24R15A0420	C	A	B+	B	B+	A+	A+	A+	A+	B+	7.1	21
24R15A0421	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
24R15A0422	F	A	A	B	B	O	A+	A+	A+	A	6.52	18

III B.Tech Results

Sl.NO.	HT No	20EC32001- MCES	20EC32002- DSP	20EC32003- SC	20EC32005- VLSI D	20CE32061- BT	20EC32L01- MCES LAB	20EC32L02- DSP LAB	20EC32L03- PO LAB	20EN32P01- EPS	20MA32P01- LR- II	SGPA	Credits
		3	3	3	3	3	1	1	1	1	2		18
1	22R11A0402	B+	B+	B+	NA	B+	A	A+	A+	A	B+	7.33	18
2	22R11A0403	B+	B+	A	NA	A	A	B	A	A	B	7.33	18
3	22R11A0404	C	B+	NA	A	A	A+	A	A+	A	B+	7.33	18
4	22R11A0405	B	C	NA	A	F	A	A+	A+	A	B	5.72	15
5	22R11A0406	A	B	A	NA	B+	A+	A+	A+	A	B+	7.56	18
6	22R11A0407	A+	A	NA	A	A	A	B+	A	A+	C	7.83	18
7	22R11A0408	B	C	C	NA	B	B	C	B	A	C	5.61	18
8	22R11A0409	A	B	C	NA	B+	B+	A	B+	A	B+	6.78	18
9	22R11A0410	A	A	NA	A+	A+	A+	A+	A	A+	B	8.28	18
10	22R11A0411	A	A+	NA	A	B+	A+	O	A+	A+	B	8.06	18
11	22R11A0412	B+	B	B	NA	B+	A	A	A	A+	B	6.83	18
12	22R11A0413	B	B+	NA	B+	B+	A	A	B+	A	B+	7	18
13	22R11A0414	C	F	NA	F	C	A	A	A	A	B	4.11	12
14	22R11A0415	B+	B	B+	NA	B+	A	B	B+	A+	C	6.72	18
15	22R11A0416	B+	C	B+	NA	B+	B+	B	B+	B	C	6.33	18
16	22R11A0417	B+	C	B+	NA	B	A	B	B+	A	B	6.44	18
17	22R11A0418	B	B	NA	B	B	B+	B	B+	A+	B+	6.39	18
18	22R11A0419	A	A+	NA	A	B+	O	O	A+	A	A	8.28	18
19	22R11A0420	A+	A+	NA	A	A+	A+	A+	A+	O	B	8.56	18

20	22R11A0422	A	A+	NA	A	A	A	A+	O	A	C	8	18
21	22R11A0423	A	A+	NA	A	A	O	O	A+	A	A	8.44	18
22	22R11A0424	F	B+	F	NA	B	B+	B	B	A	B	4.33	12
23	22R11A0425	B+	A+	NA	B+	B+	B+	A+	A+	B+	C	7.33	18
24	22R11A0426	C	B	C	NA	C	B+	C	B+	B+	B	5.61	18
25	22R11A0427	A	A+	NA	A	A	A+	A+	O	O	B+	8.39	18
26	22R11A0428	B+	A+	NA	B+	A	A+	A+	A	O	B	7.83	18
27	22R11A0429	B+	A+	A	NA	B+	A	A+	A	A+	C	7.61	18
28	22R11A0430	B+	B+	A	NA	B+	A	B	B+	B+	B	7.06	18
29	22R11A0431	B+	A	A	NA	B+	B+	C	A+	A	B	7.28	18
30	22R11A0432	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
31	22R11A0433 (Detained due to shortage of attendance)	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
32	22R11A0434	A	A+	A+	NA	A	A+	A+	A	A+	B	8.28	18
33	22R11A0435	B+	B+	NA	B+	A	A+	A	O	A+	B+	7.61	18
34	22R11A0436	B+	B	A	NA	A	O	B+	A	A+	B	7.39	18
35	22R11A0437	F	F	F	NA	F	C	C	F	C	C	1.39	5
36	22R11A0438	A	A+	A+	NA	A	B+	O	A	A	B	8.17	18
37	22R11A0439	B	F	B+	NA	B	B+	B	B	B+	B	5.28	15
38	22R11A0440	B+	A	B+	NA	B	B	B	B+	B	B	6.72	18
39	22R11A0441	B+	C	A	NA	A	B+	A	A	A+	B	7.11	18
40	22R11A0442	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
41	22R11A0443	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
42	22R11A0444	B	B	A	NA	B+	B	A	B+	B+	C	6.61	18
43	22R11A0445	B+	A	NA	B+	A	A	A+	B+	A	B+	7.56	18
44	22R11A0446	A	A+	NA	A	A+	O	O	O	A+	B	8.5	18

45	22R11A0447	B	B	NA	B	B+	C	A	A+	A	B	6.5	18
46	22R11A0448	A	A+	NA	A	A+	A+	O	A+	A	B+	8.44	18
47	22R11A0449	A	A+	A+	NA	A	O	O	B+	A	A	8.5	18
48	22R11A0450	A	O	NA	A	A	A+	O	A+	A	B+	8.44	18
49	22R11A0451	A	A+	NA	A+	A	A	A+	A+	A+	B+	8.39	18
50	22R11A0452	B+	A	NA	A	B+	A+	A+	A	B+	C	7.39	18
51	22R11A0453	B+	B+	NA	B+	A	A+	C	B+	A	B	7.11	18
52	22R11A0454	F	F	C	NA	F	B+	F	B	B+	C	2.5	8
53	22R11A0455	B+	B+	NA	A	A	A+	A+	B+	A	B	7.5	18
54	22R11A0456	A	A+	NA	A+	B+	A+	O	A	A	A	8.33	18
55	22R11A0457	B	C	NA	A	A	B+	B+	B+	C	B	6.61	18
56	22R11A0459	C	C	A	NA	F	B+	B+	B	A+	B+	5.39	15
57	22R11A0460	B+	A	A+	NA	B	A+	O	A+	A	B+	7.78	18
58	22R11A0461	C	B	NA	B+	B	A	A	B+	B+	B	6.33	18
59	22R11A0462	F	F	B	NA	C	B	F	C	C	C	3.28	11
60	22R11A0463	B+	A	B+	NA	A	B+	B+	B	A	B	7.22	18
61	22R11A0464	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
62	22R11A0465	A	A	B+	NA	B+	A+	A+	B+	A	B+	7.61	18
63	22R11A0466	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
64	22R11A0467	C	F	C	NA	C	B+	F	B	B+	B	4.28	14
65	22R11A0468	A	B	NA	A	A	A+	A	A+	A+	B+	7.72	18
66	22R11A0469	C	C	NA	B	B	A+	A	B+	C	B	5.94	18
67	22R11A0470	A	A	A+	NA	A	A+	A+	A+	A+	C	8.06	18
68	22R11A0471	A	O	A+	NA	B+	O	O	A	A+	B+	8.5	18
69	22R11A0472	B+	A	A+	NA	B	A	A+	B+	A+	B+	7.61	18
70	22R11A0473	B+	A+	NA	B+	B	B+	A	A	A+	B	7.28	18

71	22R11A0474	B+	A+	NA	A	A	A	A+	A	B	B+	7.83	18
72	22R11A0475	B+	A	B+	NA	B+	B+	B	A	A	C	7	18
73	22R11A0476	F	F	F	NA	B	C	F	C	B	C	2.44	8
74	22R11A0477	A	O	A+	NA	A	O	O	A+	A+	B+	8.72	18
75	22R11A0478	B+	A	A	NA	A	A	O	A	A+	B+	7.89	18
76	22R11A0479	B	C	B	NA	C	B+	A	B	A	B	5.94	18
77	22R11A0480	F	F	C	NA	B	B+	B+	B+	B+	B	4.06	12
78	22R11A0481	C	C	C	NA	B	B	B+	B	B+	B	5.61	18
79	22R11A0482	B	C	B+	NA	B	B+	A	B+	A+	B	6.39	18
80	22R11A0483	B+	B+	A	NA	A	B+	A+	A+	A+	B+	7.67	18
81	22R11A0484	A+	A+	NA	A	A	O	O	O	A	A	8.67	18
82	22R11A0485	F	F	F	NA	C	A	B+	B+	A	B	3.17	9
83	22R11A0486	B	F	F	NA	B+	B+	B	B+	C	C	4.11	12
84	22R11A0487	A	B+	A	NA	A+	B+	A+	B+	A+	B+	7.89	18
85	22R11A0488	Ab	F	B	NA	C	B	C	C	A	C	3.72	12
86	22R11A0489	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
87	22R11A0490	B+	B+	B+	NA	B+	A+	O	A+	A+	B	7.39	18
88	22R11A0491	C	F	F	NA	F	B+	A	F	C	C	2.5	8
89	22R11A0492	B	C	B	NA	B	A	A	A	A	C	6.17	18
90	22R11A0493	F	F	F	NA	C	B	F	C	C	C	2.28	8
91	22R11A0494	F	F	F	NA	F	B	Ab	F	A	C	1.33	4
92	22R11A0495	C	F	F	NA	C	B+	A+	A	A	B+	4.22	12
93	22R11A0496	F	F	F	NA	B	A	B	B+	A	C	3.17	9
94	22R11A0497	B+	B+	B+	NA	B+	C	B	B+	A	C	6.67	18
95	22R11A0498	C	F	B	NA	B+	B	F	F	B+	C	4.28	13
96	22R11A0499	C	C	B	NA	B	C	F	C	A	C	5.22	17

97	22R11A04A0	F	B	B	NA	F	B	F	B	B+	A	3.94	11
98	22R11A04A1	A	A+	O	NA	A	O	O	O	A+	A	8.89	18
99	22R11A04A2	B+	A	B+	NA	B+	A	O	A+	A	A	7.67	18
100	22R11A04A3	F	F	F	NA	C	C	F	B	B+	B	2.5	8
101	22R11A04A4	B+	B+	A	NA	A	A	B+	B	A	A+	7.61	18
102	22R11A04A5	A	A+	A+	NA	A	A+	O	A	A+	A	8.56	18
103	22R11A04A6	B	B	B	NA	A	B	B	B	A+	A	6.72	18
104	22R11A04A7	B+	F	B+	NA	C	C	F	C	A	B	4.83	14
105	22R11A04A8	B	C	B	NA	B	C	C	C	B+	B	5.72	18
106	22R11A04A9	B+	C	C	NA	B	C	B+	F	B	C	5.39	17
107	22R11A04B0	A	A	A+	NA	A	A+	O	A+	B+	A	8.33	18
108	22R11A04B1	B	C	B+	NA	B	A	C	A	A+	A+	6.67	18
109	22R11A04B2	B+	B	B+	NA	B	B+	B	C	B+	B+	6.5	18
110	22R11A04B3	B+	B	B+	NA	B	A+	A	B	A+	B	6.78	18
111	22R11A04B4	A	A+	B+	NA	B+	O	A+	A+	A+	A+	8.22	18
112	22R11A04B5	B	C	B	NA	F	B	B+	A+	A	A	5.39	15
113	22R11A04B6	B	B+	B+	NA	B	B+	B	A	A+	B	6.67	18
114	22R11A04B7	A	C	A+	NA	A	A+	A+	A+	A+	A	7.89	18
115	22R11A04B8	B+	A	A+	NA	A+	A	A+	B	A	A+	8.22	18
116	22R11A04B9	C	B	F	NA	C	C	B	F	B+	C	4.22	14
117	22R11A04C0	C	B+	C	NA	B	C	F	F	A	B	5.22	16
118	22R11A04C1	B+	B+	B	NA	B+	A+	A	B+	A+	A	7.22	18
119	22R11A04C2	B	B+	A	NA	B+	B	B+	B	A	A	7.06	18
120	22R11A04C3	B+	B+	B	NA	B+	A+	O	A+	A+	B+	7.33	18
121	22R11A04C4	A	O	A+	NA	A	O	O	O	A+	A	8.89	18
122	22R11A04C5	B+	A	B+	NA	A	B+	B+	B	A	A	7.44	18

123	22R11A04C6	B+	B+	B	NA	B	A	B+	A	B+	B+	6.78	18
124	22R11A04C7	C	B	F	NA	C	F	B	C	B+	C	4.22	14
125	22R11A04C8	F	C	F	NA	C	B	F	C	A	B	3.39	11
126	22R11A04C9	B+	B+	B	NA	B+	F	B	B+	B+	A	6.5	17
127	22R11A04D0	F	F	C	NA	C	C	F	F	B+	C	2.89	10
128	22R11A04D1	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
129	22R11A04D2	B	B+	A	NA	B+	B+	A	B	A+	A	7.22	18
130	22R11A04D3	F	F	B	NA	C	B+	C	B	A	A	4.17	12
131	22R11A04D4	B	C	B+	NA	B+	B+	B+	B+	A+	A	6.72	18
132	22R11A04D5	B	C	C	NA	B	B	C	C	A	B+	5.78	18
133	22R11A04D6	B+	A	B+	NA	B+	A+	A+	A+	A+	A	7.72	18
134	22R11A04D7	F	F	C	NA	F	C	C	C	A	C	2.67	9
135	22R11A04D8	A	B+	B	NA	B+	B+	A	B+	A	A	7.22	18
136	22R11A04D9	B	C	B+	NA	B+	O	A	A	A+	C	6.67	18
137	22R11A04E0	C	F	F	NA	C	C	F	B	A	B	3.39	11
138	22R11A04E1	F	F	F	NA	C	F	F	F	B+	B+	2	6
139	22R11A04E2	B	F	F	NA	B	F	F	C	A	C	3.28	10
140	22R11A04E3	A	A	A	NA	B	A+	A	A+	A+	B+	7.72	18
141	22R11A04E4	B	C	B	NA	B	A+	C	A	A+	B+	6.33	18
142	22R11A04E5	C	B	B	NA	B	B+	B+	A	A+	B	6.22	18
143	22R11A04E6	B+	B+	A+	NA	B+	A+	A+	A+	A+	B+	7.78	18
144	22R11A04E7	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
145	22R11A04E8	C	F	F	NA	B	B+	A	A	A	B	4.22	12
146	22R11A04E9	B	C	C	NA	B+	A	A	A+	A	B	6.33	18
147	22R11A04F0	F	F	F	NA	C	F	F	F	B+	C	1.78	6
148	22R11A04F1	F	Ab	F	NA	INF	C	F	Ab	B	F	0.73	2

149	22R11A04F2	B	C	B+	NA	B+	A+	A+	A+	A+	B	6.83	18
150	22R11A04F3	B+	B+	A	NA	B+	A+	O	A+	A+	B+	7.67	18
151	22R11A04F4	C	C	C	NA	B	A+	C	B+	A	B	5.78	18
152	22R11A04F5	C	F	F	NA	F	C	B	B+	A	B	2.94	9
153	22R11A04F6	F	F	B	NA	F	B+	B	F	A	C	2.72	8
154	22R11A04F7	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
155	22R11A04F8	F	F	F	NA	F	A	F	A	B+	C	1.83	5
156	22R11A04F9	F	F	F	NA	F	Ab	F	F	F	C	0.56	2
157	22R11A04G0	A+	A+	NA	A	A+	O	O	O	O	A	8.94	18
158	22R11A04G1	B	C	F	NA	B	B	A	A	A	B	5.17	15
159	22R11A04G2	B+	B+	NA	B+	B+	A+	A+	A+	O	A	7.61	18
160	22R11A04G3	B+	B+	B	NA	B	A+	A	A+	A+	B+	7.06	18
161	22R11A04G4	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
162	22R11A04G5	B+	B+	B	NA	B+	B+	B	A	A+	B	6.83	18
163	22R11A04G6	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
164	22R11A04G7	B	B+	F	NA	B	B+	B+	B+	A	B+	5.56	15
165	22R11A04G8	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
166	22R11A04G9	A	A	A	NA	A	A+	O	O	A+	A	8.33	18
167	22R11A04H0	A	A+	A+	NA	B+	A+	O	A	A	B	8.11	18
168	22R11A04H1	B+	A	A+	NA	B+	O	A+	A+	A+	B+	8	18
169	22R11A04H2	B+	B+	B+	NA	B+	O	A+	O	A+	B+	7.56	18
170	22R11A04H3	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
171	22R11A04H4	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
172	22R11A04H5	B	B	B	NA	B+	B+	B+	B+	A	B+	6.56	18
173	22R11A04H6	F	F	F	NA	F	Ab	F	C	B+	C	1.22	4
174	22R11A04H7	C	C	F	NA	B+	B+	B	A	A	C	5	15

175	22R11A04H8	B	B	B	NA	B	B	B	B	A	B	6.11	18
176	22R11A04H9	B	C	B	NA	B	B	C	B	A	C	5.78	18
177	22R11A04J0	B+	B	A+	NA	A	A	A	A+	A+	B+	7.67	18
178	22R11A04J1	C	F	F	NA	C	A	B	A	A+	C	3.94	12
179	22R11A04J2	B+	B	A	NA	B+	A+	A+	A+	A+	B+	7.44	18
180	22R11A04J3	F	F	F	NA	F	B+	C	C	B	C	1.83	6
181	22R11A04J4	A	B+	O	NA	A+	A+	B+	O	A+	B+	8.39	18
182	22R11A04J5	C	C	B+	NA	B+	A	B	B+	A	B	6.28	18
183	22R11A04J6	B	C	B	NA	C	A	B	A	A+	A	6.28	18
184	22R11A04J7	A	A	NA	A	B+	O	O	O	A	A	8.17	18
185	22R11A04J8	B+	A+	NA	A	B+	A+	A	A+	A+	B	7.78	18
186	22R11A04J9	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
187	22R11A04K0	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
188	22R11A04K2	A	A	NA	A	A	A+	A	A+	A+	B	7.94	18
189	23R15A0401	Ab	Ab	F	NA	B	Ab	Ab	Ab	B	B	2	6
190	23R15A0402	B+	B+	A+	NA	A+	A+	A+	A+	A	B	7.94	18
191	23R15A0403	A	B+	NA	A	B+	A	A	B	A	B	7.33	18
192	23R15A0404	A	A	NA	A	A	A+	B+	O	A	B	7.89	18
193	23R15A0405	A	A	O	NA	A	A+	A	B+	O	B+	8.33	18
194	23R15A0406	A	A	NA	A	A	A+	A+	A+	A+	C	7.89	18
195	23R15A0407	B+	A	A	NA	B	A+	A+	A+	A	B	7.44	18
196	23R15A0408	A	O	NA	A	B+	A+	O	A+	A	C	8.06	18
197	23R15A0409	B+	B+	B+	NA	A	A	A+	A+	B+	B+	7.44	18
198	23R15A0410	B+	A+	NA	A	B	A	A+	A+	A	B+	7.67	18
199	23R15A0411	B+	B+	B+	NA	B+	A	A	A+	A	B+	7.28	18
200	23R15A0412	B+	A	NA	A	A	A	O	A+	B+	B+	7.83	18

201	23R15A0413	A	A+	A+	NA	A+	A+	O	O	A+	A	8.83	18
202	23R15A0414	B+	A	A	NA	A	B	C	B+	A+	B	7.33	18
203	23R15A0415	B+	B+	A	NA	B+	A	A+	A+	A+	B	7.44	18
204	23R15A0416	A	A	A	NA	B+	A	A	B+	A+	B	7.61	18
205	23R15A0417	B+	B+	A	NA	A	A+	A	A	A	A	7.72	18
206	23R15A0418	B+	A	NA	A+	B	A+	A	A	A+	B+	7.67	18
207	23R15A0419	A	B+	NA	A	B+	O	A	A+	A+	B+	7.78	18
208	23R15A0420	B+	C	A+	NA	B+	B	B	B+	B+	C	6.67	18
209	23R15A0421	B	B	B+	NA	B	A+	A	A+	A	B+	6.83	18
210	21R11A0471	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	RND	0
211	21R11A04B6	C	F	F	NA	B+	B+	B	B+	A	B	4.22	12

IV B.Tech Results

Sl. No.	ROLL NO	20MB42005- PMF	20EC42003- 5GMC	20EC42001- Radar Systems	20CE42081- DM	20EC42004- Technical Seminar	20EC42005- Project	SGPA	Credits
		3	3	3	3	1	10		20
1	21R11A0401	B	NA	A	A	B+	B+	7.15	20
2	21R11A0402	B+	NA	A	A	A	A+	8.35	20
3	21R11A0403	B	NA	B+	A	C	A	7.40	20
4	21R11A0404	F	NA	C	F	A	A+	5.65	14
5	21R11A0405	F	NA	F	F	F	B	3.00	10
6	21R11A0406	RND	RND	RND	RND	RND	RND	RND	RND
7	21R11A0407	B	NA	A	A	A+	A+	8.25	20
8	21R11A0408	B	NA	B	B	B+	A	7.05	20
9	21R11A0409	B	NA	B+	C	B	A	6.25	20
10	21R11A0410	C	NA	B+	B	B+	A+	7.55	20
11	21R11A0411	B+	NA	B+	B+	A	A+	8.05	20
12	21R11A0412	B	NA	B+	A	B	A	7.45	20
13	21R11A0413	C	NA	B+	B+	A	A+	7.00	20
14	21R11A0414	A	NA	A+	B+	A	A+	8.50	20
15	21R11A0415	B+	NA	A+	B+	B+	A+	8.30	20
16	21R11A0416	B	NA	B+	B	B+	A+	7.70	20
17	21R11A0417	B	NA	B+	B	A+	O	8.30	20
18	21R11A0418	B+	NA	A+	B+	O	A+	8.45	20
19	21R11A0419	C	NA	F	F	B	B+	4.55	14
20	21R11A0420	A	NA	A+	A	B	A	8.05	20

21	21R11A0421	B	NA	B+	B	A+	B+	6.80	20
22	21R11A0422	B	NA	B+	B	C	B+	6.60	20
23	21R11A0423	A	NA	A	B+	A	A+	8.35	20
24	21R11A0424	B	NA	B	B	C	A	6.95	20
25	21R11A0425	A	NA	A+	A	A+	A	8.20	20
26	21R11A0426	B+	NA	B+	B+	A+	A+	8.10	20
27	21R11A0427	C	NA	B+	B+	B+	B+	5.95	20
28	21R11A0428	B	NA	B	C	O	A+	7.55	20
29	21R11A0429	B	NA	B+	B	A	O	8.25	20
30	21R11A0430	B	NA	B	B+	B	A	7.15	20
31	21R11A0431	B+	NA	A	B+	B	A+	8.10	20
32	21R11A0432	B	NA	B+	B+	B	A	7.30	20
33	21R11A0433	C	NA	B	B	C	B+	6.30	20
34	21R11A0434	B	NA	A	B+	B	B+	6.95	20
35	21R11A0435	C	NA	B	C	B+	B+	6.25	20
36	21R11A0436	B	NA	A	B	A+	A+	7.95	20
37	21R11A0437	B	NA	B	C	B+	A	6.15	20
38	21R11A0438	B	NA	B	B	A	A+	7.60	20
39	21R11A0439	A	NA	A	B+	A	A	7.85	20
40	21R11A0440	A	NA	A+	B+	O	A+	8.60	20
41	21R11A0441	B	NA	B	B	B	A+	7.50	20
42	21R11A0442	B+	NA	B+	C	A+	A+	7.80	20
43	21R11A0443	B+	NA	A	B+	O	A+	8.30	20
44	21R11A0444	B+	NA	B+	B+	A	A	7.55	20
45	21R11A0445	B	NA	F	C	B	B+	5.45	17

46	21R11A0446	B	NA	C	B	A+	A	7.00	20
47	21R11A0447	B	NA	B+	B+	A	A	7.40	20
48	21R11A0448	B+	NA	A	A	A	A+	8.35	20
49	21R11A0449	F	NA	F	Ab	B	A	4.3	11
50	21R11A0450	B	NA	B	B	A+	A	7.15	20
51	21R11A0451	C	NA	B	B+	C	B+	6.45	20
52	21R11A0452	C	NA	F	C	F	C	4	16
53	21R11A0453	B	NA	C	C	A	A	6.80	20
54	21R11A0454	B+	NA	B+	A	A+	A+	8.25	20
55	21R11A0455	B	NA	B	B+	A	A	7.25	20
56	21R11A0456	B	NA	B+	C	B+	B+	6.55	20
57	21R11A0457	F	NA	F	C	B+	A	5.1	RND
58	21R11A0458	F	NA	F	F	B+	A	4.35	RND
59	21R11A0459	C	NA	B	C	A	A	6.80	20
60	21R11A0460	B+	NA	A+	A	A+	A+	8.55	20
61	21R11A0461	B	NA	B+	B	A	A	7.25	20
62	21R11A0462	B+	NA	B+	B	A+	A+	7.95	20
63	21R11A0463	B	NA	B+	F	A	A	6.35	17
64	21R11A0464	B+	NA	A	A+	A+	A+	8.55	20
65	21R11A0465	B+	NA	A	B+	A+	A+	8.25	20
66	21R11A0466	B+	NA	B+	B+	A	A	7.55	20
67	21R11A0467	F	NA	B+	B	A	A+	6.85	17
68	21R11A0468	B	NA	A	B+	A	A	7.55	20
69	21R11A0469	B+	NA	B+	B+	A+	A+	8.10	20
70	21R11A0470	A+	NA	A+	A	A+	A+	8.85	20

71	21R11A0471	RND	RND	RND	RND	RND	RND	RND	RND
72	21R11A0472	F	NA	F	F	B+	B	3.35	11
73	21R11A0473	Ab	NA	Ab	Ab	F	Ab	0.00	0
74	21R11A0474	A	NA	A+	A	A+	O	9.20	20
75	21R11A0475	B	NA	B+	B	A+	A+	7.80	20
76	21R11A0476	F	NA	C	B	A	A	6.05	17
77	21R11A0477	F	NA	C	F	B+	B+	4.60	14
78	21R11A0478	B	NA	B	B+	A	A	7.25	20
79	21R11A0479	B	NA	C	C	B+	B+	6.25	20
80	21R11A0480	B+	NA	B+	B+	A+	A+	8.10	20
81	21R11A0481	B+	NA	B+	B	B+	B+	6.85	20
82	21R11A0482	B+	NA	B+	B+	A+	A+	8.10	20
83	21R11A0483	B+	NA	B+	B+	A+	A+	8.10	20
84	21R11A0484	B	NA	B	B	A+	A	7.15	20
85	21R11A0485	F	NA	F	F	B+	A	4.35	11
86	21R11A0486	C	NA	F	F	B+	A	5.1	14
87	21R11A0487	C	NA	B	C	A+	A+	7.35	20
88	21R11A0488	C	NA	C	C	A	A	6.65	20
89	21R11A0489	B	NA	B+	C	B+	A	6.30	20
90	21R11A0490	F	NA	F	F	F	Ab	0.00	0
91	21R11A0491	B	NA	A	B	A+	A+	7.95	20
92	21R11A0492	B	NA	B	B+	B+	A	7.20	20
93	21R11A0493	C	NA	B	B	A	A	6.95	20
94	21R11A0494	B	NA	B+	B	B+	B+	6.70	20
95	21R11A0495	Ab	NA	Ab	Ab	F	Ab	0	0

96	21R11A0496	B	NA	A	B+	A+	O	8.60	20
97	21R11A0497	A	NA	A	A	A+	A+	8.55	20
98	21R11A0498	B+	NA	B+	A	A+	A+	8.25	20
99	21R11A0499	B+	NA	B+	B	A	A	7.40	20
100	21R11A04A0	A	NA	B+	B+	A+	A+	8.25	20
101	21R11A04A1	B+	NA	B+	A	A+	A+	8.25	20
102	21R11A04A2	B+	NA	B+	B+	A+	A	7.60	20
103	21R11A04A3	B+	NA	B+	B+	B+	B+	7.00	20
104	21R11A04A4	C	NA	C	B	A+	A	6.85	20
105	21R11A04A5	RND	RND	RND	RND	RND	RND	RND	RND
106	21R11A04A6	B+	NA	A	A	A+	A	7.90	20
107	21R11A04A7	F	NA	C	F	B+	A	5.10	14
108	21R11A04A9	B	NA	B+	B	A+	B+	6.80	20
109	21R11A04B0	F	NA	F	C	C	B+	4.50	14
110	21R11A04B1	B	NA	B	B+	B+	B+	6.70	20
111	21R11A04B2	B	NA	B+	B+	A+	A+	7.95	20
112	21R11A04B3	B	NA	C	B	B+	A	6.90	20
113	21R11A04B4	A	NA	A+	A	A+	A	8.20	20
114	21R11A04B5	F	NA	F	F	B+	A+	4.85	11
115	21R11A04B6	RND	RND	RND	RND	RND	RND	RND	RND
116	21R11A04B7	A	NA	A	A	A+	A+	8.55	20
117	21R11A04B8	B+	NA	A+	B+	B+	B+	7.30	20
118	21R11A04B9	B	NA	A	B+	B+	A	7.50	20
119	21R11A04C0	B	NA	A	B+	A	A	7.55	20
120	21R11A04C1	A	NA	A	B	O	A	7.80	20

121	21R11A04C2	F	NA	F	F	B+	A+	4.85	11
122	21R11A04C3	B	NA	A	B+	B+	A+	8.00	20
123	21R11A04C4	F	NA	F	B+	F	B+	4.55	13
124	21R11A04C5	B	NA	A	B+	B+	A	7.50	20
125	21R11A04C6	B	NA	B+	B	A	A+	7.75	20
126	21R11A04C7	B+	NA	B+	B	B+	B+	6.85	20
127	21R11A04C8	B	NA	B+	B+	B+	B+	6.85	20
128	21R11A04C9	B+	NA	B+	B+	B+	A+	8.00	20
129	21R11A04D0	B+	NA	A+	B	A+	A	7.75	20
130	21R11A04D1	A	NA	A+	A	A+	O	9.20	20
131	21R11A04D2	B+	NA	A+	B+	B+	B+	7.30	20
132	21R11A04D3	Ab	NA	F	Ab	F	Ab	0.00	0
133	21R11A04D4	B+	NA	A+	A	A+	A+	8.55	20
134	21R11A04D5	F	NA	B	B+	B+	B	5.30	17
135	21R11A04D6	B	NA	A	B+	A+	A	7.60	20
136	21R11A04D7	B	NA	A	B+	B+	B+	7.00	20
137	21R11A04D8	B	NA	B+	B	B+	B+	6.70	20
138	21R11A04D9	B	NA	B	B	B+	A	7.05	20
139	21R11A04E0	C	NA	B	B+	A	B+	6.60	20
140	21R11A04E1	F	NA	C	C	C	B+	5.25	17
141	21R11A04E2	A	NA	A+	B+	O	A+	8.60	20
142	21R11A04E3	A	NA	A	B+	A	A	7.85	20
143	21R11A04E4	C	NA	C	B	B+	B+	6.25	20
144	21R11A04E5	B	NA	B+	B	B+	B+	6.70	20
145	21R11A04E6	A	NA	B+	B+	B+	A	7.65	20

146	21R11A04E7	A+	NA	A	B+	O	O	9.10	20
147	21R11A04E8	A	NA	A	A+	B+	A+	8.60	20
148	21R11A04E9	B	NA	B+	B+	A	A	7.40	20
149	21R11A04F0	B+	NA	A	A	O	A+	8.45	20
150	21R11A04F1	B	NA	A	B	A	A	7.40	20
151	21R11A04F2	F	NA	B	B+	A	A	6.35	17
152	21R11A04F3	B	NA	B	B	A+	A+	7.65	20
153	21R11A04F4	B+	NA	A+	B+	A+	B+	7.40	20
154	21R11A04F5	B+	NA	B+	B	B	B+	6.80	20
155	21R11A04F6	B	NA	B+	B+	A+	O	8.45	20
156	21R11A04F7	B	NA	B+	B+	A+	A+	7.95	20
157	21R11A04F8	B	NA	A	A	A	A+	8.20	20
158	21R11A04F9	B	NA	A	B+	A	A+	8.05	20
159	21R11A04G0	B	NA	B+	B	A	A	7.25	20
160	21R11A04G1	B	NA	B+	B	A	A	7.25	20
161	21R11A04G2	B+	NA	A	B+	B	B+	7.10	20
162	21R11A04G3	B	NA	B+	B	B+	B	6.20	20
163	21R11A04G4	RND	RND	RND	RND	RND	RND	RND	RND
164	21R11A04G5	RND	RND	RND	RND	RND	RND	RND	RND
165	21R11A04G6	C	NA	C	F	B	B	4.8	17
166	21R11A04G7	B	NA	A	B	A+	A+	7.05	20
167	21R11A04G8	C	NA	B	B	A+	A	7.00	20
168	21R11A04G9	RND	RND	RND	RND	RND	RND	RND	RND
169	21R11A04H0	B	NA	B+	B	A	A	7.25	20
170	21R11A04H1	B	NA	B	B	B+	A	7.05	20

171	21R11A04H2	F	NA	F	F	F	A	4	10
172	21R11A04H3	B	NA	B	B	A	A+	7.60	20
173	21R11A04H4	B+	NA	A+	B+	A+	A+	8.40	20
174	21R11A04H5	A	NA	A	A	A+	A	8.05	20
175	21R11A04H6	B	NA	B	B	A+	A	7.15	20
176	21R11A04H7	C	NA	B	B	B	B+	5.60	20
177	21R11A04H8	B	NA	C	F	B+	B+	5.50	17
178	21R11A04H9	B+	NA	B	B+	B+	B+	6.85	20
179	21R11A04J0	B+	NA	B	B+	B+	A	7.35	20
180	21R11A04J1	B+	NA	C	B+	B	B	6.15	20
181	21R11A04J2	B+	NA	B	B	B+	B	6.20	20
182	21R11A04J3	B+	NA	B+	B+	A	A	7.55	20
183	21R11A04J4	B+	NA	B+	B+	A+	A+	8.10	20
184	21R11A04J5	B+	NA	A	B+	A	A+	8.20	20
185	21R11A04J6	C	NA	B	B	A	A	6.20	20
186	21R11A04J7	B	NA	B	B+	B+	A	7.20	20
187	21R11A04J8	B+	NA	B+	A	A+	A+	8.25	20
188	21R11A04J9	RND	RND	RND	RND	RND	RND	RND	RND
189	21R11A04K0	B	NA	B	B	B+	B+	6.55	20
190	21R11A04K1	B	NA	B+	B+	A	B+	6.90	20
191	21R11A04K2	B	NA	B+	B	B	B	6.15	20
192	21R11A04K3	C	NA	C	B	B	B	4.95	20
193	21R11A04K4	B	NA	C	B	A	A	6.95	20
194	21R11A04K5	C	NA	B+	B	B	B+	6.50	20
195	21R11A04K6	A	NA	A	B+	A+	O	8.90	20

196	21R11A04K7	B	NA	B+	B	A+	A+	7.80	20
197	21R11A04K8	B	NA	B	B	B+	B+	6.55	20
198	21R11A04K9	A	NA	A	A	B	B	6.90	20
199	21R11A04L0	F	NA	C	F	B+	B+	4.60	14
200	21R11A04L1	RND	RND	RND	RND	RND	RND	RND	RND
201	21R11A04L2	RND	RND	RND	RND	RND	RND	RND	RND
202	21R11A04L3	B+	NA	B+	B+	B	B	6.45	20
203	21R11A04L4	B+	NA	B+	B+	A+	A+	8.10	20
204	21R11A04L5	B	NA	B+	B	B	B+	6.65	20
205	21R11A04L6	B	B+	NA	B	B	A	7.15	20
206	21R11A04L7	B	C	NA	B	B	A	6.85	20
207	21R11A04L8	B+	A	NA	B	A	A+	8.05	20
208	21R11A04L9	B	B	NA	B	B	A+	7.50	20
209	21R11A04M0	C	C	NA	F	C	B+	5.25	17
210	21R11A04M1	B	B	NA	B	B	A+	7.50	20
211	21R11A04M2	B	B+	NA	A	B+	A+	8.00	20
212	21R11A04M3	B	B+	NA	B	A	A	7.25	20
213	21R11A04M4	B	B+	NA	B+	B+	A+	7.85	20
214	21R11A04M5	B	A	NA	B+	B+	A+	8.00	20
215	21R11A04M6	F	C	NA	F	B	A	5.05	14
216	21R11A04M7	Ab	Ab	NA	Ab	F	Ab	0	0
217	21R11A04M8	B+	A	NA	B+	A+	O	8.75	20
218	21R11A04M9	B	B+	NA	B+	B+	B+	6.85	20
219	21R11A04N0	B	B+	NA	B+	A	A	7.40	20
220	21R11A04N1	B+	A+	NA	B+	A+	A	7.90	20

221	21R11A04N2	B	B+	NA	B+	A	A+	7.90	20
222	21R11A04N3	B+	A	NA	B	B	A	7.45	20
223	21R11A04N4	B+	A	NA	B	A	A+	8.05	20
224	21R11A04N5	C	F	NA	C	B+	B+	5.35	17
225	21R11A04N6	Ab	Ab	NA	Ab	F	Ab	0	0
226	21R11A04N7	B+	A	NA	B	A+	A+	8.10	20
227	21R11A04N8	B	A	NA	B	O	A+	8.00	20
228	21R11A04N9	B	B	NA	B	A+	B+	6.65	20
229	21R11A04P0	B	C	NA	C	A	A	6.80	20
230	21R11A04P1	B+	B+	NA	B	B	C	5.80	20
231	21R11A04P2	B+	A+	NA	B+	A	A	7.85	20
232	21R11A04P3	B	C	NA	B	A+	A	7.00	20
233	21R11A04P4	A	A+	NA	A	O	O	9.25	20
234	21R11A04P5	RND	RND	RND	RND	RND	RND	RND	RND
235	21R11A04P6	B+	B+	NA	B	A+	A+	7.95	20
236	21R11A04P7	C	B+	NA	B	A+	A+	6.90	20
237	21R11A04P8	B+	B+	NA	B	A+	A	7.45	20
238	21R11A04P9	F	C	NA	C	B+	A	5.85	17
239	21R11A04Q0	F	B+	NA	B	C	A	6.20	17
240	21R11A04Q1	B	B+	NA	B+	A	A+	7.90	20
241	21R11A04Q2	C	B	NA	B+	B	A+	7.50	20
242	21R11A04Q3	C	B+	NA	B	B	A	6.25	20
243	21R11A04Q4	B+	A	NA	B+	B	A	7.60	20
244	21R11A04Q5	F	F	NA	F	B	B+	3.8	11
245	21R11A04Q6	F	F	NA	F	B	A	4.30	11

246	21R11A04Q7	C	B+	NA	B+	B+	A	7.20	20
247	21R11A04Q8	F	Ab	NA	F	F	B+	3.50	10
248	21R11A04Q9	A+	A+	NA	A	A+	A+	8.85	20
249	21R11A04R0	B+	B+	NA	B	O	A+	8.00	20
250	21R11A04R1	A	A	NA	A	A+	A+	8.55	20
251	21R11A04R2	A	A	NA	B+	B	A	7.75	20
252	21R11A04R3	F	C	NA	F	B	B+	4.55	14
253	21R11A04R4	C	B	NA	F	B	A	5.95	17
254	21R11A04R5	B	B	NA	B+	A	A+	7.75	20
255	21R11A04R6	B	B+	NA	B	A	A	7.25	20
256	21R11A04R7	B+	A+	NA	B+	A+	A+	8.40	20
257	22R15A0401	A	NA	A	A	A+	A+	8.55	20
258	22R15A0402	A	NA	A	A	A+	A+	8.55	20
259	22R15A0403	RND	RND	RND	RND	RND	RND	RND	RND
260	22R15A0404	A	NA	A	A+	A+	A	8.20	20
261	22R15A0405	RND	RND	RND	RND	RND	RND	RND	20.00
262	22R15A0406	C	NA	C	C	A+	A+	5.70	20
263	22R15A0407	A	NA	A	A	A+	A+	8.55	20
264	22R15A0408	C	NA	A	B	A+	A+	7.80	20
265	22R15A0409	C	NA	B	B	A+	A	7.00	20
266	22R15A0410	C	NA	C	B	A	A	5.30	20
267	22R15A0411	B+	NA	A	B+	A	A	7.70	20
268	22R15A0412	A	NA	A	A	A+	A+	8.55	20
269	22R15A0413	B+	NA	A	B+	A	A+	8.20	20
270	22R15A0414	B	NA	B+	B	A+	A	7.30	20

271	22R15A0415	B+	NA	A	B+	B+	B+	7.15	20
272	22R15A0416	B+	NA	B+	B+	B+	A+	8.00	20
273	22R15A0417	B+	NA	A	B+	A	A+	8.20	20
274	22R15A0418	B	NA	B+	B+	B+	B	6.35	20
275	22R15A0419	B+	NA	A	A+	A+	A+	8.55	20
276	22R15A0420	B+	NA	B+	B+	B	B	6.45	20
277	22R15A0421	B	NA	B+	A	A	B+	7.05	20
278	22R15A0422	B+	NA	B+	B	B+	O	8.35	20
279	22R15A0423	B+	A+	NA	B+	B+	A+	8.30	20
280	22R15A0424	C	B	NA	B	C	A	6.80	20
281	22R15A0425	B+	A	NA	B+	B+	A	7.65	20
282	22R15A0426	B+	A+	NA	B+	A+	O	8.90	20
283	22R15A0427	B	A	NA	C	B	A+	6.90	20
284	20R11A04B3	B+	NA	B+	B+	A	A	7.55	20
285	20R11A04G8	Ab	NA	Ab	Ab	F	Ab	0.00	0
286	20R11A04N0	Ab	NA	F	F	F	Ab	0.00	0
287	20R11A04P3	Ab	NA	Ab	Ab	F	Ab	0	0
288									

21. TLP FEEDBACK

Online Feedback report for 2024-25 II-Semester Term1&2 Average Department of Electronics and Communication Engineering

ECE: 2-II-A 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	P. Chandra Sekhar Reddy	Object Oriented Programming	78.1	72	75.05
2.	P. Chandra Sekhar Reddy	Object Oriented Programming Lab	78.13	72.73	75.43
3.	D. MadhaviLatha	Analog and Digital Communications	80.9	80.79	80.4
4.	Dr.P.Sudhakar	Linear Integrated Circuits	68.9	69.76	69.33
5.	Dr. P. Srihari	Random Variables and Stochastic Processes	80.5	86.3	83.4
6.	K. SatishBabu	Electromagnetic Theory and Transmission lines	70.9	62.42	66.66
7.	D. MadhaviLatha	Analog Communications Lab	85	82.42	83.71
8.	Dr.P.Sudhakar	Linear Integrated Circuits Lab	73.63	72.8	73.21
9.	N. Anjaneyulu	Design Thinking*	63.9	71.94	67.92
10.	P. Mercy Kavitha	English for Career Development	73.1	74	73.55
11.	Mrs.A.R.LPadmaja	Professional Ethics	69.3	74.67	71.98

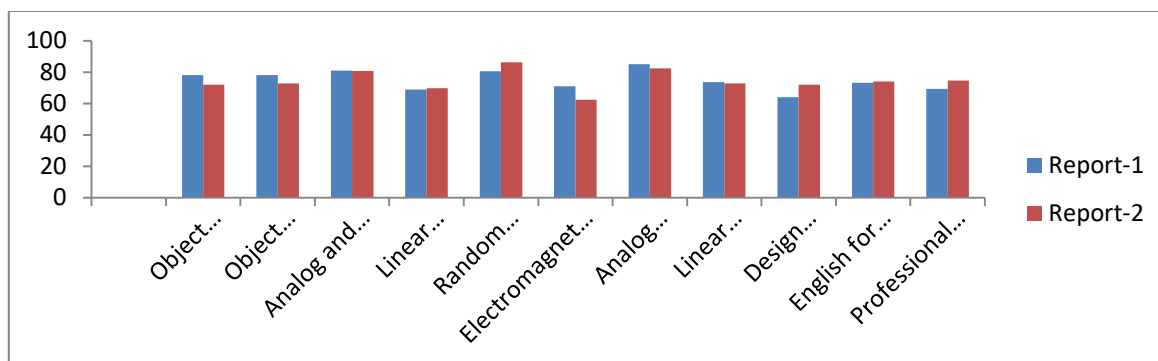
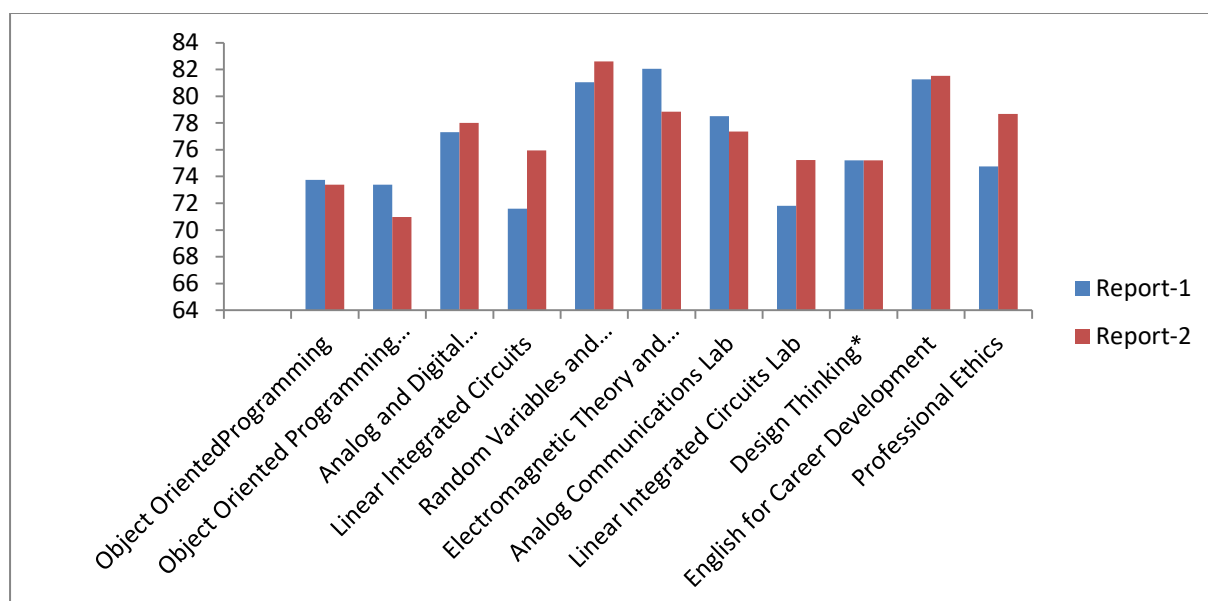


Fig:2-II-A

ECE: 2-II-B 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg. Percentage
1.	P. Chandra Sekhar Reddy	Object Oriented Programming	73.75	73.39	73.57
2.	P. Chandra Sekhar Reddy	Object Oriented Programming Lab	73.38	70.98	72.18
3.	M. Sowjanya	Analog and Digital Communications	77.3	78	77.65
4.	Ms. M. Uma Rani	Linear Integrated Circuits	71.6	75.94	73.77
5.	Mr.D.Venkata Rami reddy	Random Variables and Stochastic Processes	81.05	82.61	81.83
6.	Prof. B. Hari Kumar	Electromagnetic Theory and Transmission lines	82.05	78.85	80.45
7.	M. Sowjanya	Analog Communications Lab	78.5	77.35	77.92
8.	Ms. M. Uma Rani	Linear Integrated Circuits Lab	71.81	75.23	73.52
9.	N. Anjaneyulu	Design Thinking*	75.2	75.21	75.20
10.	P. Mercy Kavitha	English for Career Development	81.25	81.52	81.38
11.	Mrs.A.R.LPadmaja	Professional Ethics	74.75	78.67	76.71



ECE: 2-II-C 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	K. Prathima	Object Oriented Programming	80.67	87.55	84.11
2.	K. Prathima	Object Oriented Programming Lab	80.83	86.29	83.56
3.	J. Mrudula	Analog and Digital Communications	89.33	90.58	89.95
4.	Prof. O.V.P.R. Siva Kumar	Linear Integrated Circuits	87.82	89.61	88.71
5.	Mr.R.Odaiah	Random Variables and Stochastic Processes	76.79	84.19	80.49
6.	Dr. B. LeelaramPrakash	Electromagnetic Theory and Transmission lines	86.79	87.42	87.10
7.	J. Mrudula	Analog Communications Lab	86.14	89.35	87.74
8.	K. SatishBabu	Linear Integrated Circuits Lab	80	87.02	83.51
9.	VVSVS Ramachandram	Design Thinking*	81.27	83.74	82.50
10.	DrAkhilJha	English for Career Development	86.55	90.13	88.34
11.	Mrs.A.R.LPadmaja	Professional Ethics	83.21	85.16	84.18

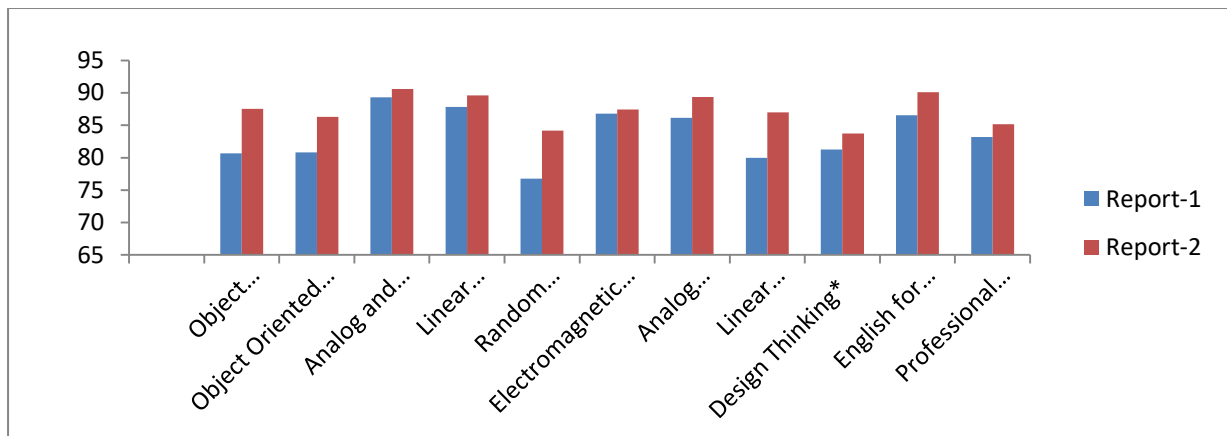


Fig:2-II-C

ECE: 2-II-D 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	M. Prashanth	Object Oriented Programming	72.51	80.74	76.62
2.	M. Prashanth	Object Oriented Programming Lab	72	79.08	75.54
3.	Ms.S.Jyothirmaye	Analog and Digital Communications	83.14	81.84	82.49
4.	Ms.B.Sreelatha	Linear Integrated Circuits	86.23	86.68	86.45
5.	Mr.A.Shankar	Random Variables and Stochastic Processes	84.51	84.37	84.44
6.	Dr.Y.Nagalakshmi	Electromagnetic Theory and Transmission lines	82.11	87.84	84.97
7.	Ms.S.Jyothirmaye	Analog Communications Lab	80.43	81.78	81.10
8.	Ms.B.Sreelatha	Linear Integrated Circuits Lab	85.14	88.49	86.81
9.	Mr.R.Odaiah	Design Thinking*	78.34	77.74	78.04
10.	Dr.C.Goverdhan	English for Career Development	77.71	85.26	81.48
11.	Mrs.A.R.LPadmaja	Professional Ethics	79.2	87.26	83.23

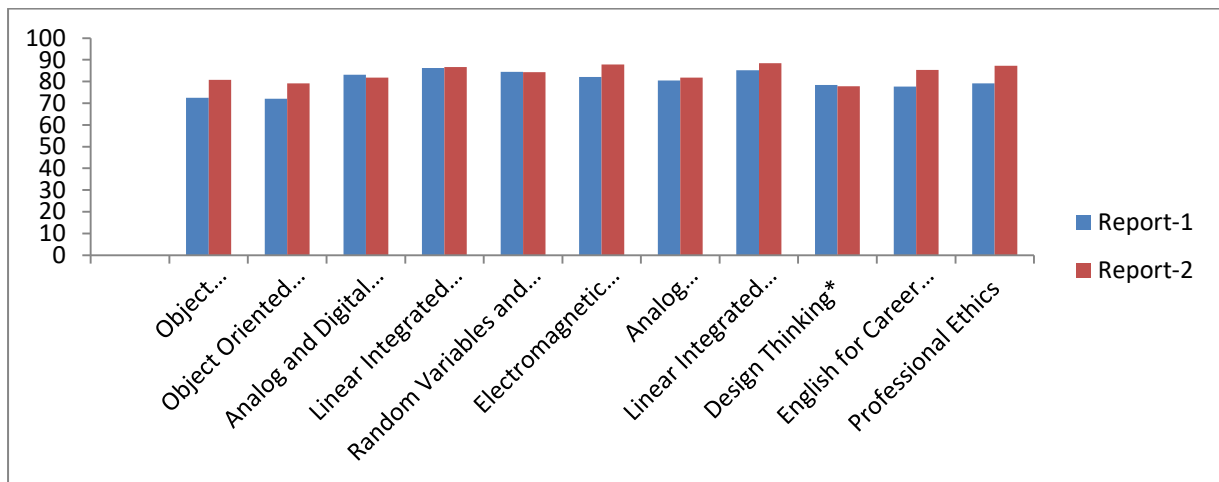


Fig:2-II-D

ECE: 3-II-A 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	J.Sravani	Building Technology	86.81	87	86.90
2.	P. Ram Prasad	Introduction to Cyber Security	73.38	71.46	72.42
3.	Dr. P. Vijay Bhaskar	Microcontrollers and Embedded Systems	86.76	87.85	87.30
4.	Mr.K Victor	Digital Signal Processing	86.86	87.69	87.27
5.	L. Uma Maheshwari	Satellite Communications	82.76	81.54	82.15
6.	Dr.G. Sreelakshmi	VLSI Design	84.33	85.62	84.97
7.	M. Laxmi	Microcontrollers and Embedded Systems Lab	86.07	87.21	86.64
8.	Mr.K Victor	Digital Signal Processing Lab	85.06	88.37	86.71
9.	M. Anand	Project Oriented Lab	83.33	88.75	86.04
10.	Dr.C.Goverdhan	English for Professional Success	84.9	80.69	82.79

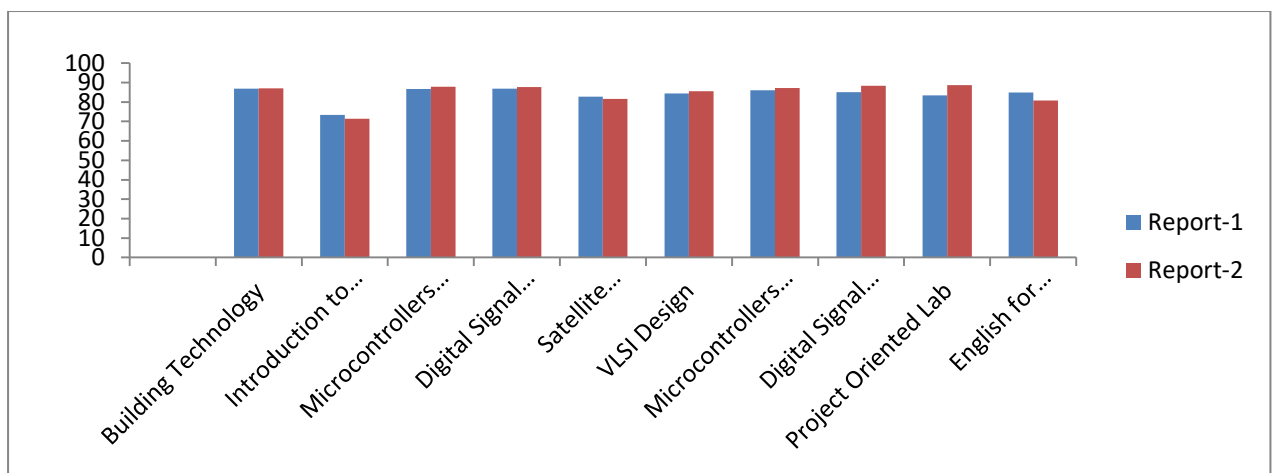


Fig: 3-II-A

ECE: 3-II-B 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	G. Raju	Building Technology	88	82.17	85.08
2.	P. Ram Prasad	Introduction to Cyber Security	70.08	74.29	72.18
3.	P. Chandra Prakash Reddy	Microcontrollers and Embedded Systems	85.28	80.63	82.95
4.	Jagan Mohana Rao	Digital Signal Processing	86.64	80.57	83.60
5.	V.S.Padma Priya	Satellite Communications	80.72	82.63	81.67
6.	Dr.G. Sreelakshmi	VLSI Design	86.16	82.34	84.25
7.	P. Chandra Prakash Reddy	Microcontrollers and Embedded Systems Lab	85	80.36	82.68
8.	Jagan Mohana Rao	Digital Signal Processing Lab	83.03	79.07	81.05
9.	VVSVS Ramachandram	Project Oriented Lab	77.05	82.79	79.92
10.	Dr.C.Goverdhan	English for Professional Success	80.72	86.51	83.61

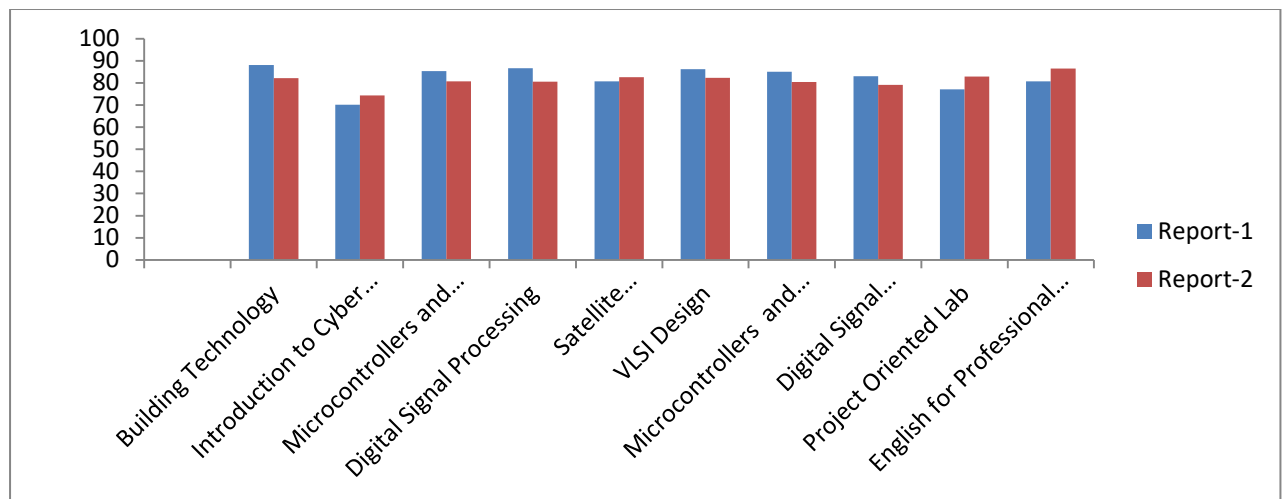


Fig: 3-II-B

ECE: 3-II-C 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	P. Supriya	Building Technology	78.29	86.06	82.17
2.	P. Ram Prasad	Introduction to Cyber Security	71.51	78.23	74.87
3.	M. Laxmi	Microcontrollers and Embedded Systems	81.95	80.8	81.37
4.	D.Ramya	Digital Signal Processing	87.07	90.8	88.93
5.	V. Savithri Padmapriya	Satellite Communications	75.9	83.66	79.78
6.	M. Laxmi	Microcontrollers and Embedded Systems Lab	82.56	80.29	81.42
7.	D.Ramya	Digital Signal Processing Lab	85.55	83.21	84.38
8.	P. Chandra Prakash Reddy	Project Oriented Lab	80.12	83.21	81.66
9.	Dr.C.Goverdhan	English for Professional Success	83.12	86.4	84.76

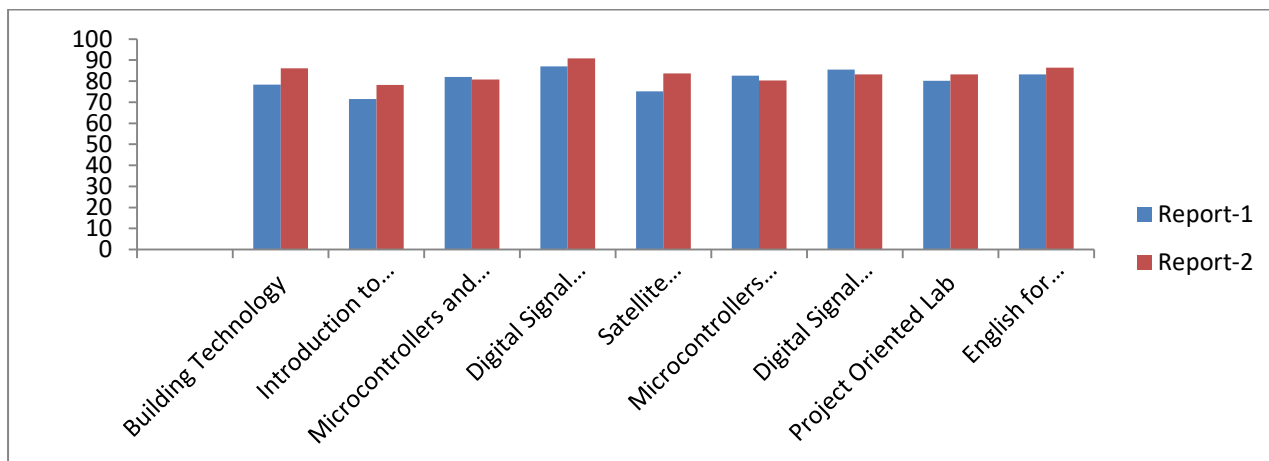


Fig: 3-II-C

ECE: 3-II-D 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	G. Sampath Kumar	Building Technology	89.17	89.56	89.36
2.	P. Ram Prasad	Introduction to Cyber Security	75.5	81.06	78.28
3.	Dr. G. Vallathan	Microcontrollers and Embedded Systems	87.5	85.13	86.31
4.	K. Rama Rao	Digital Signal Processing	84.33	80.56	82.44
5.	V. Savithri Padmapriya	Satellite Communications	83.78	82.81	83.29
6.	Dr.G. Sreelakshmi	VLSI Design	81.06	82.94	82

7.	Dr. G. Vallathan	Microcontrollers and Embedded Systems Lab	86.74	85.63	86.18
8.	K. Rama Rao	Digital Signal Processing Lab	83.96	83.36	83.66
9.	L. Uma Maheshwari	Project Oriented Lab	82.92	88.36	85.64
10.	Dr. K. Sobha Rani	English for Professional Success	83.28	84.56	83.92

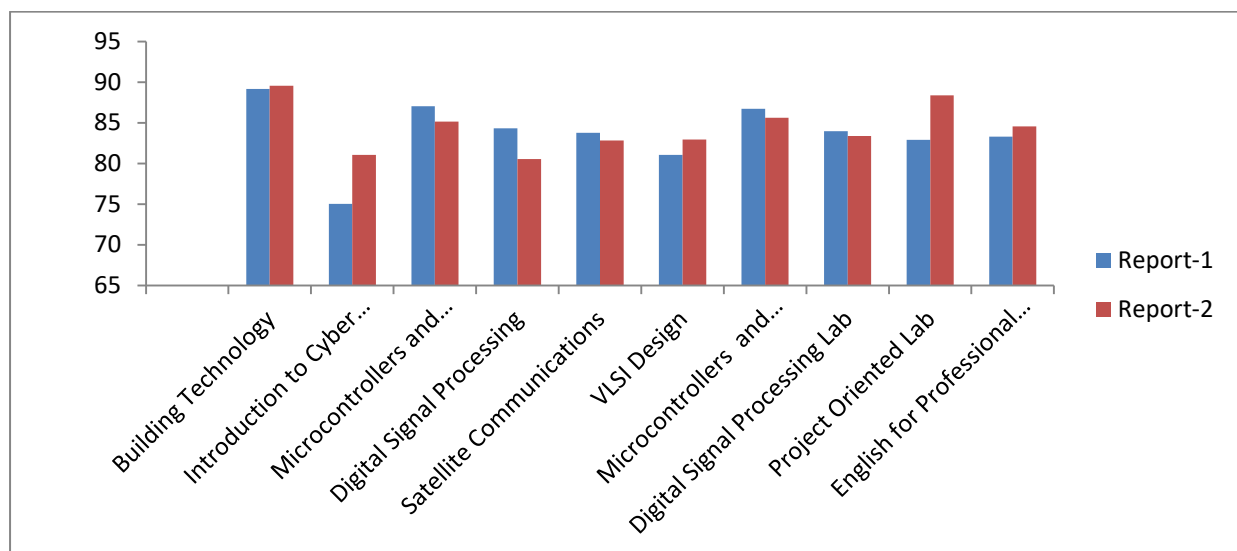


Fig: 3-II-D

ECE: 4-II-A 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	Dr. N. Mahendra	Disaster Management (CE)	77.18	79.64	78.41
2.	Dr.B.Ramu	Radar Systems	80.92	80.12	80.52
3.	G. Venkateshwarlu	Technical Seminar	80.1	77.76	78.93
4.	Ms.B.Sreelatha	Project	77.79	80	78.89
5.	Veeramalla Shivani	Project Management and Finance	85.95	87.03	86.49

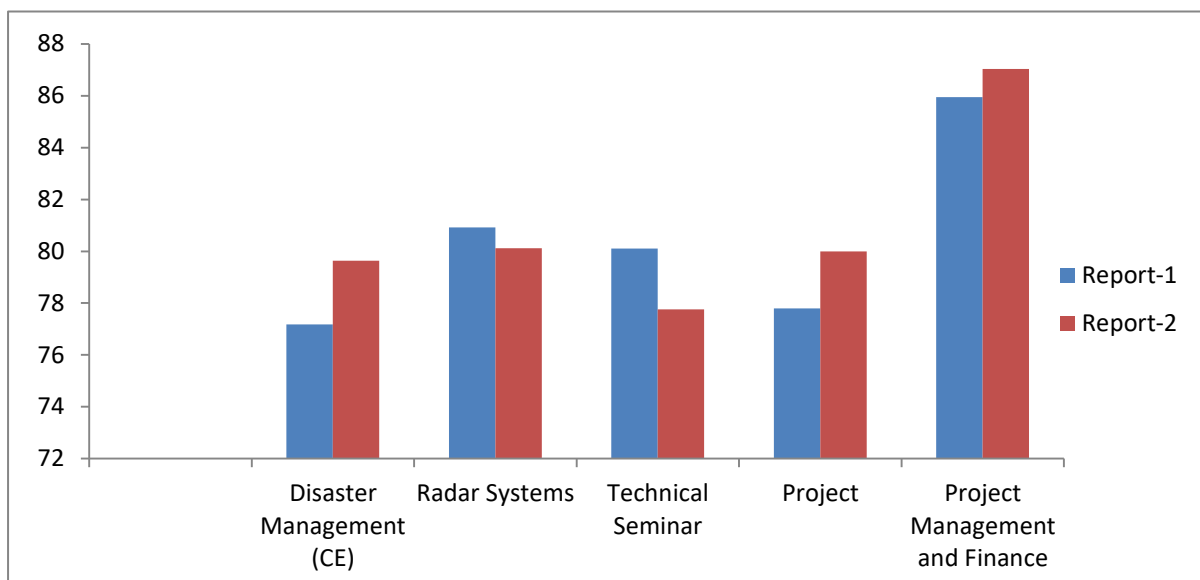


Fig: 4-II-A

ECE: 4-II-B 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	D. Varun Kumar	Disaster Management (CE)	82.44	81.54	81.99
2.	T. V. Chandra Sheker	Radar Systems	84.44	83.77	84.10
3.	VVSVS Ramachandram	Technical Seminar	84.22	83.69	83.95
4.	Jagan Mohana Rao	Project	85.22	84.62	84.92
5.	Veeramalla Shivani	Project Management and Finance	83	87	85

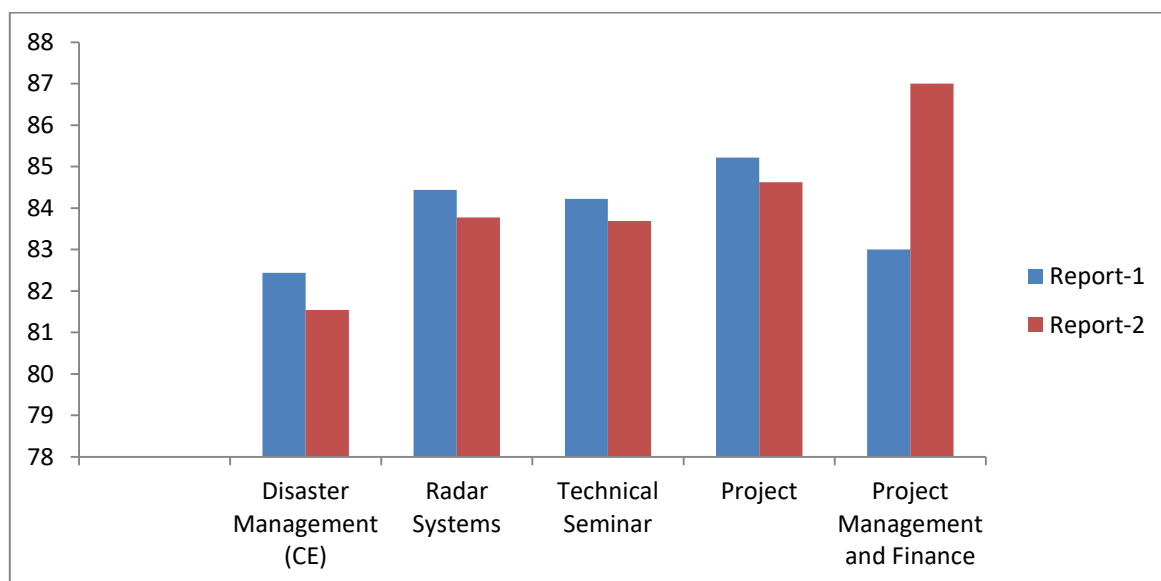


Fig: 4-II-B

ECE: 4-II-C 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	G.Vimala	Disaster Management (CE)	94.39	93.37	93.88
2.	Nagalakshumma	Radar Systems	95.16	93.83	94.49
3.	D. Madhavi Latha	Technical Seminar	94.19	93.77	93.98
4.	L. Uma Maheshwari	Project	96	94.57	95.28
5.	K. Bhavana	Project Management and Finance	95.03	92.4	93.71

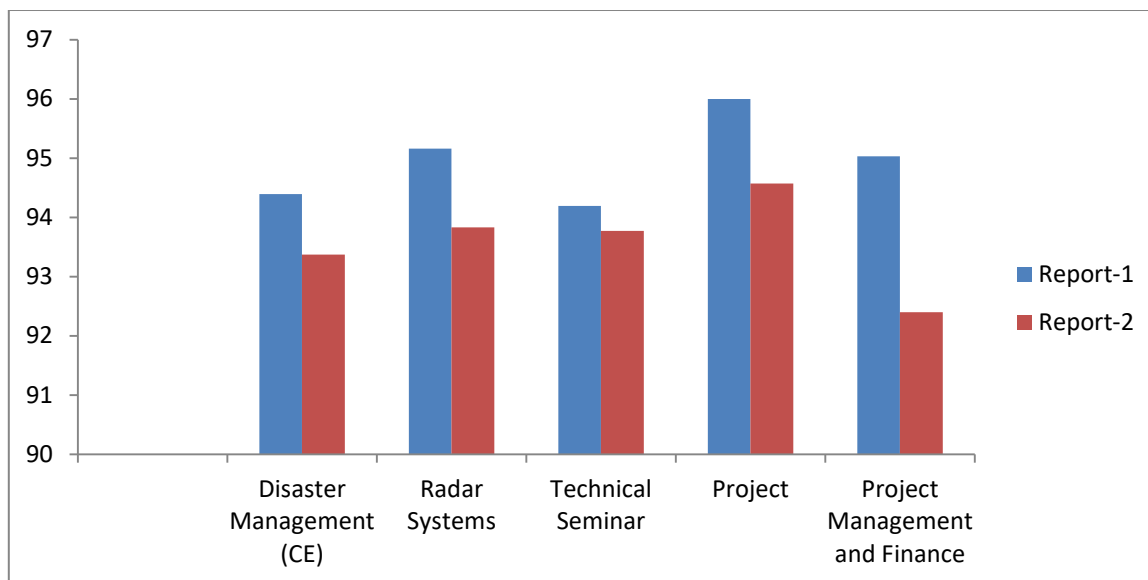


Fig:4-II-C

ECE: 4-II-D 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	G.Vimala	Disaster Management (CE)	84.8	88.25	86.52
2.	G. Ramachandra Kumar	Radar Systems	85.94	89.38	87.66
3.	Mr.K Victor	Technical Seminar	87.2	90	88.6
4.	Dr. U.Appala Raju	Project	89.66	93.19	91.42
5.	K. Bhavana	Project Management and Finance	85.83	89.44	87.63

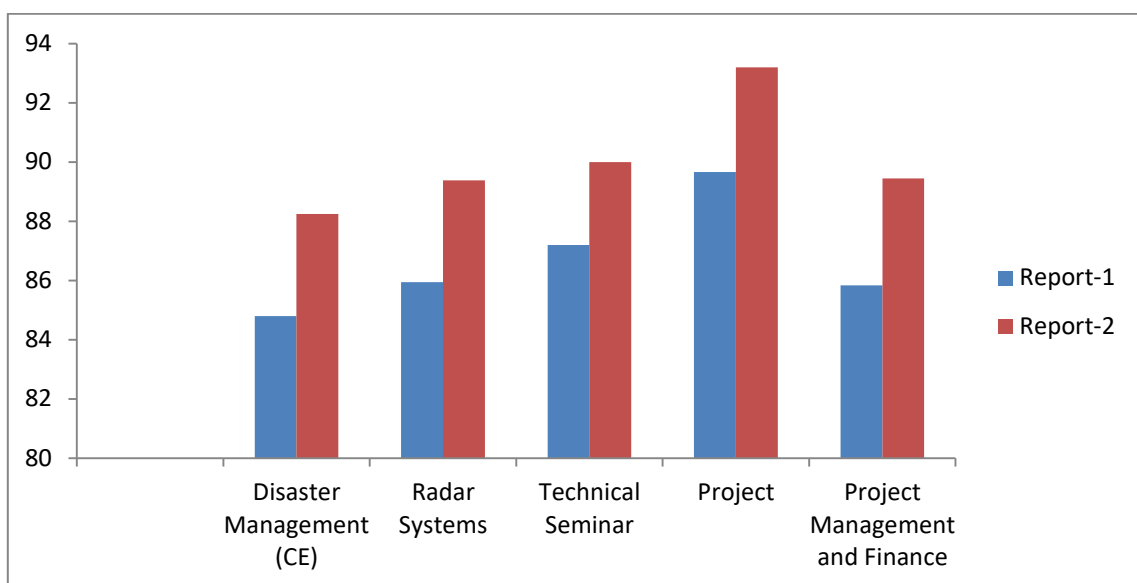


Fig:4-II-D

ECE: 4-II-E 2024-25

S.No	Faculty Name	Subject Name	Report-1	Report-2	Avg Percentage
1.	D. Varun Kumar	Disaster Management (CE)	88.83	86.6	87.71
2.	Dr. Md. Shoukath Ali	5G Mobile communications	93.42	91.2	92.31

3.	G. Ramachandra Kumar	Technical Seminar	87.08	84.6	85.84
4.	M. Sowjanya	Project	87.17	85.4	86.28
5.	K. Bhavana	Project Management and Finance	89.5	86.6	88.05

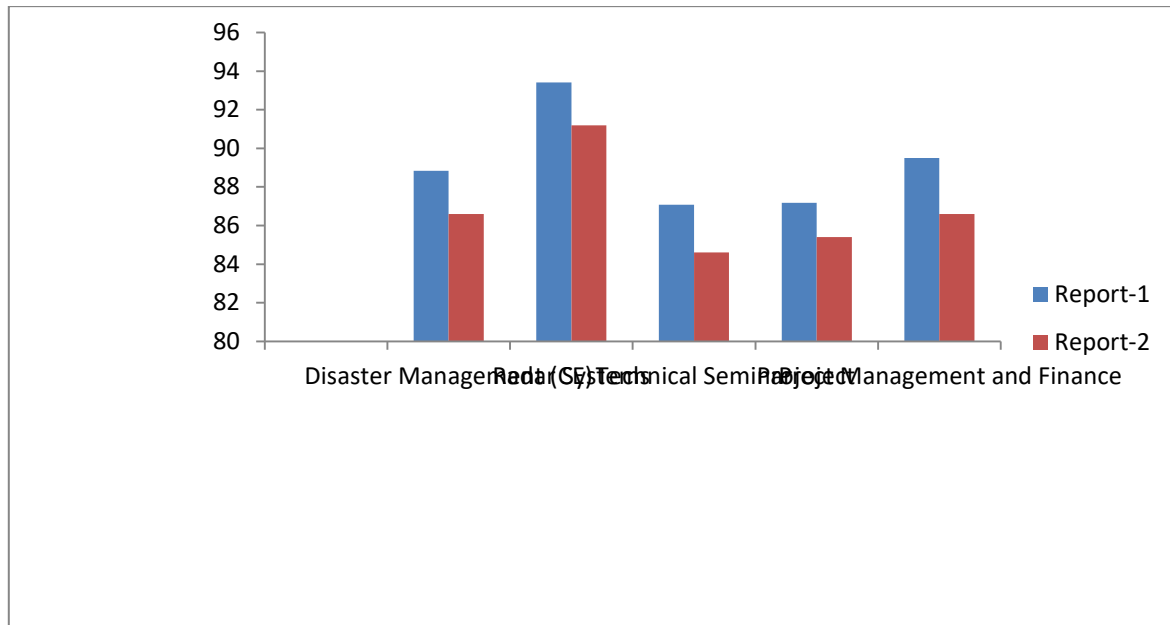


Fig:4-II-E

Coordinator-IQAC

Dean –IQAC

Principal

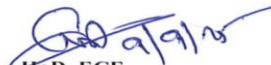
Director

22 Consolidated Course End Survey

Consolidated Course End Survey analysis AY 2024-25 Second Semester

S.No	Course Code	Course	Percentage of attainment of CO1	Percentage of attainment of CO2	Percentage of attainment of CO3	Percentage of attainment of CO4	Percentage of attainment of CO5	Percentage of attainment of CO6	Percentage of attainment of CO7	Percentage of attainment of CO8	Overall percentage of attainment of COs
II B.Tech II Semester											
1	20CS22007, 20CS22L04	Object Oriented Programming & Object Oriented Programming Lab	81.94	82.91	82.14	80.78	81.55				81.86
2	20EC22001	Analog and Digital Communications	85.56	84.63	85.56	83.70					84.86
3	20EC22002	Linear Integrated Circuits	86.60	87.18	88.35	89.51	89.13	89.13	89.13		88.43
4	20EC22003	Random Variables and Stochastic Processes	85.79	84.67	85.23	85.98					85.42
5	20EC22004	Electromagnetic Theory and Transmission lines	83.10	81.72	81.21	81.03	80.52				81.52
6	20EC22L01	Analog Communications Lab	85.24	83.50	83.50	83.30	84.47				84.00
7	20EC22L02	Linear Integrated Circuits Lab	89.20	89.20	88.14	87.96	89.73				88.85
8	20EN22P01	English for Career Development	88.44	88.00	88.00						88.15
9	20EC22P01	Design Thinking	84.94	85.17	86.29	87.64	86.52				86.11
10	20MB22M04	Professional Ethics	91.17	89.73	90.81						90.57
III B.Tech II Semester											
1	20EC32001	Microcontrollers and Embedded Systems	91.00	89.33	90.50	92.67	91.00	91.33			90.97
2	20EC32002	Digital Signal Processing	90.83	89.86	91.25	88.06					90.00
3	20EC32003	Satellite Communications (PE-II)	90.57	89.25	87.92	87.92	87.92				88.72
4	20EC32005	VLSI Design (PE-II)	92.00	94.40	90.40	89.60	89.60	89.60	90.40	89.60	90.70
5	20EC32061	Building Technology (OE-I)	90.51	89.78	90.51	91.09					90.47
6	20EC32L01	Microcontrollers and Embedded Systems Lab	89.60	90.24	90.24	92.32					90.60
7	20EC32L02	Digital Signal Processing Lab	92.59	91.11	90.81	92.00	92.30				91.76
8	20EC32L03	Project Oriented Lab	91.37	89.21	89.35	90.22	88.92				89.81
9	20EN32P01	English for Professional Success	92.96	92.41	90.93	91.30					91.90
10	20MA32P01	Logical Reasoning – II	91.91	86.32	90.44						89.56
11	20CS32M03	Introduction to Cyber Security (MC)	88.33	88.33	85.00	83.67					86.33
IV B.Tech II Semester											
1	20MB42005	Project Management and Finance	88.97	88.97	88.41	89.37	89.05				88.95
2	20EC42001	RADAR SYSTEMS (PE-V)	88.29	88.50	88.29	88.60	88.50				88.44
3	20CE42002	5G Mobile Communications(PE-V)	89.80	89.02	89.41	89.80	89.80				89.57
4	20CE42081	Disaster Management (OE-III)	89.14	89.55	88.97	88.81	88.48				88.99


Incharge
Course End Survey


HoD, ECE

24 Consolidated CRC Feedback

II B.Tech

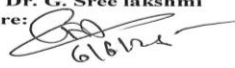
Class: II /II -B. Tech / ECE / Section-A

Date: 02/06/2025

CONSOLIDATED CRC REPORT

S. No	Name of the Subject	Name of the Faculty	CRC-1(%)	CRC-2(%)	Overall Feedback (%)
1	Analog and Digital Communications	D. Madhavi Latha	92%	91%	92%
2	Linear Integrated Circuits	Dr. P. Sudhakar	92%	83%	88%
3	Random Variables and Stochastic Processes	Dr. P. Srihari	92%	97%	95%
4	Electromagnetic Theory and Transmission Lines	K. Satish Babu	94%	77%	86%
5	Object Oriented Programming	P. Chandra Sekhar Reddy	92%	85%	89%
6	Analog Communications Lab	D. Madhavi Latha M. Sowjanya	92%	90%	91%
7	Linear Integrated Circuits Lab	Dr. P. Sudhakar K. Mamatha	93%	90%	92%
8	Object Oriented Programming Lab	P. Chandra Sekhar Reddy Ms. Shiva Jyothi	90%	90%	90%
9	Value Added Course Lab	G. Rama Chandra Kumar M. Chattar Singh	93%	87%	90%
10	Design Thinking	B. Sumithra T.V. Chandra Sekhar	85%	74%	80%
11	English for Career Development	Ms. Mercy Kavitha	92%	80%	86%
12	Professional Ethics	A.R.L. Padmaja	92%	85%	89%

CRC Coordinator:
Name: Ms. M. Laxmi
Signature: 

HoD, ECE
Name: Dr. G. Sree lakshmi
Signature: 

Class: II-YR/II-sem -B. Tech / ECE / Section-B

Date: 10/06/25

S. No	Name of the Subject	Name of the Faculty	CRC-I	CRC-II	Overall feedback(%)
1	Analog and digital communications	M. Sowjanya	72.5%	77.5%	75%
2	Linear Integrated circuits	M. Uma Rani	75%	77.5%	76%
3	Random variables and stochastic processes	D. Venkata Rami Reddy	82.5%	85%	84%
5	Electromagnetic Theory and Transmission lines	Prof.B.Hari kumar	77.5%	87.5%	83%
6	Design Thinking	N. Anjaneyulu & V. Savithri Padma Priya	74%	85%	80%
7	English for career Development	Ms.Kavitha	90%	100%	95%
8	Object Oriented programming	P. Chandra Shekhar Reddy	75%	97.5%	86%
9	Analog communications lab	M. Sowjanya & A. Shanker	70%	83.3%	77%
10	Linear Integrated Lab	M. Uma Rani, Dr. P. Sudhakar & K. Mamatha	90%	70%	80%
11	Object Oriented programming Lab	P. Chandra Shekhar Reddy Shiva Jyothi	80%	100%	90%

CRC Incharge:
Name: B. Sumithra
Signature: 

HoD Nominee
Name: Prof. B.Hari kumar
Signature: 

Class: II -B.Tech / ECE / Section-C

Date:10/6/2025

Semester-II

S. No	Name of the Subject	Name of the Faculty	CRC-1	CRC -2	Consolidated CRC
1	Analog and Digital Communications	Ms.J.Mrudula	92.5	92.5	92.5
2	Linear Integrated Circuits	Prof.O.V.P.R.Sivakumar /*Ms.N.Nagalakshumma	92.5	100	96.25
3	Random Variables and Stochastic Processes	Mr.R.Odaiah	62.5	90	76.25
4	Electromagnetic Theory and Transmission Lines	Dr.B.L.Prakash/*Ms.D.Ramya	92.5	97.5	95
5	Object Oriented Programming	Ms.Pratima	90	92.5	91.25
6	Professional Ethics	Mrs.A.R.L.Padmaja	82.5	100	91.25
7	English for Career Development	Dr.Akhil Jha	90	97.5	93.75
8	VAC Course	Ms.B.Sreelatha, Mr.M.Chathar Singh	93.3	100	96.65

S. No	Name of the Subject	Name of the Faculty	CRC-1	CRC -2	Consolidated CRC
1	Analog and Digital Communications lab	Ms.J.Mrudula, Mr.A.Shankar	93.3	100	96.65
2	Linear Integrated Circuits	Mr.K.Satish Babu, Ms.N.Nagalakshumma	93.3	100	96.65
3	Object Oriented Programming Lab	Ms.Pratima,Mr.Prashanth	90	100	95

CRC Incharge
Name: Mr.K.Victor
Signature: 

HoD Nominee
Name: Dr. P Srihari
Signature: 

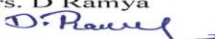
Class: II -B.Tech / ECE / Section-D

Date:10/6/2025

Semester-II

S. No.	Name of the Subject	Name of the Faculty	CRC-1	CRC -2	Consolidated CRC
1	Analog and Digital Communications	S.jyothirmaye	86	77	82
2	Linear Integrated Circuits	B. Sreelatha	91	91	91
3	Random Variables and Stochastic Processes	A Shankar	86	77	82
4	Electromagnetic Theory and Transmission Lines	Dr.Y Nagalakshmi	80	89	85
5	Object Oriented Programming	Prashanth	57	60	59
6	Design Thinking	N. Anjaneyulu/R.Odaiah	80	51	66
7	English for Career Development	Govardhan	74	80	77
8	VAC Course	M.Chathar Singh/ B Sumithra	92	89	91

S. No.	Name of the Subject	Name of the Faculty	CRC-1	CRC -2	Consolidated CRC
1	Analog and Digital Communications lab	S.Jyotheimaye /Y.Nagalakshmi	83	87	85
2	Linear Integrated Circuits	B.Sreelatha/ G.Rama Chandra Kumar	90	87	89
3	Object Oriented Programming Lab	M.Prashanth/ A. Shiva Jyothi	77	77	77

CRC Incharge
Name: Mrs. D Ramya
Signature: 

HoD Nominee
Name: Dr. P Vijai Bhaskar
Signature: 

III B.Tech

Class: III-B.Tech-II Sem/ECE/Section-A

Date: 12/07/2025

S.No	Name of the subject	Name of the Faculty	CRC-1	CRC-2	Consolidated CRC
1	Microcontrollers and Embedded systems	Dr.P.Vijai Bhaskar	100	82	91
2	Digital Signal Processing	Mr.K.Victor	100	82	91
3	Satellite Communications	Ms.L.Uma maheswari	96	71	84
4	VLSL Design	Dr.G.Sreelakshmi	100	91	96
5	Building Technology	Ms.Reena Rana	100	100	100
6	English for Professional Success	Dr.G.Govardhan	96	57	77
7	Introduction to Cyber Security	Ms.Shakira	96	60	78
8	Microcontrollers and Embedded systems Lab	Ms.M.Laxmi,Ms.L.Uma maheswari	100	93	97
9	Digital Signal Processing Lab	Mr.K.Victor,Mr.K.Rama Rao	100	90	95
10	Project Oriented Lab	Mr.M.Anand,Mr.V.V.S.Rama Chandram	100	96	98

CRC Incharge:

Name: Mr.G.Ramachandra Kumar

Signature: 

HOD Nominee:

Name: Dr.P.Srihari.

Signature: 

Academic Year: 2024-25

Class: III ECE

Date: 09-06-2025

Semester: II

Section: B

S.No	Name of the subject	Name of the Faculty	Feedback I (%)	Feedback II (%)	Average
1	Microcontrollers and Embedded Systems	Mr. P. Chandra Prakash Reddy	82%	85%	83.5%
2	Satellite Communication	Ms. V.S. Padma Priya	94%	94%	94%
3	Building Technology(OE I)	Mr. G. Raju	82%	88%	85%
4	Digital Signal Processing	Dr. M. Jagan Mohana Rao	97%	97%	97%
5	VLSI Design	Dr. G. Sree Lakshmi	94%	88%	91%
6	Microcontrollers and Embedded Systems lab	Mr. D. V. Rami Reddy/ Mr. P. Chandra Prakash Reddy	83%	73%	78%
7	Project oriented Lab	Ms. B. Sumithra Ms. L. Uma Maheshwari	90%	73%	81.5%
8	Digital Signal Processing Lab	Mr. M. Jagan Mohana Rao Mr. K. Victor	93%	83%	88%

CRC Coordinator

Name: Ms. M. Laxmi

Signature: 

HoD, ECE

Name: Dr. G. Sreelakshmi

Signature: 

Class: III-B.Tech / ECE / Section-C

Date: 30/06/20

Semester-II

S. No.	Name of the Subject	Name of the Faculty	CRC-1	CRC-2	Consolidated CRC
1	Microcontroller and Embedded Systems	Ms. M. Laxmi	91.41	77	84.2
2	Digital Signal Processing	Ms. D. Ramya	88.57	85.7	87.1
3	Satellite Communication	V.S. Padma Priya	77.14	77	77.1
4	Building Technology	Mr. Supriya	85.71	85.7	85.7
5	Logical Reasoning	Mr. Rakesh	86.67	88.6	87.6
6	English Professional Subject	Mr M. Govardhan	86.67	74.3	80.5
Laboratory Courses					
S. No	Name of the Subject	Name of the Faculty	CRC-1	CRC-2	Consolidated CRC
1	Microcontroller and Embedded Systems Lab	Ms. M. Laxmi & Ms. S. Jyothimaye	86.67	73.3	80.0
2	Digital Signal Processing Lab	Ms. D. Ramya & Mr. M. Jagan Mohan Rao	93.3	76.7	85.0
3	Project Oriented Lab	Mr. P. Chandra Prakash Reddy & Ms. M Uma Rani	90	73	81.5

CRC In-charge

Name: Ms. L. Uma Maheshwari

Signature:



HoD Nominee

Name: Dr. G. Sreelakshmi

Signature:



Class: III-B.Tech / ECE / Section-D
Semester-II

Date: 21/06/2025

Theory Courses						
S. No	Name of the Subject	Name of the Faculty	CRC-I (%)	CRC-II (%)	Overall Feedback (%)	Remarks
1	Microcontrollers and Embedded Systems	Dr.Vallathan	80	97	88.5	
2	Digital Signal Processing	K.Rama Rao	80	82	81	
3	Satellite Communications	L.Uma Maheshwari	80	40	60	
4	Satellite Communications	V.S. PadmaPriya	80	97	88.5	
5	VLSI Design	Dr. G. Sreelakshmi	80	100	90	
6	Building Technology	Mr.Sampath	80	88	84	
7	English for Professional Success	Ms.Shoba Rani	62.5	93	78	
8	Logical Reasoning -II	Mr.Rakesh	75	97	86	
9	Introduction to Cyber Security	Ms.Shakira	75	40	57.5	
Lab Courses						
9	Microcontrollers and Embedded systems Lab	Dr.Vallathan/ D.V.Ram Reddy	100	90	95	
10	Digital Signal Processing Lab	K.RamaRao/ R.Odaiah	100	96	98	
11	Project Oriented Lab	L.UmaMaheshwari /B.Sumitra	100	90	95	

CRC Coordinator

Name: Ms. M. Laxmi

Signature:



HoD-ECE

Name: Dr. G. Sreelakshmi

Signature:



IV B.Tech

Academic Year: 2024-25

Class: IV ECE

Date: 07.06.25

Semester: II

Section: A

S.No	Name of the Course	CRC-1(%)	CRC-2(%)	Overall Feedback(%)
1	Radar Systems	-	100	50
2	Disaster Management	-	100	50
3	Project Management and Finance	55	100	77.5
4	Project seminars	90	100	95
5	Major Project	90	100	95


CRC Incharge:
M.Umarani


HOD Nominee
Prof. O.V.P.R.SivaKumar

Class: IV-B.Tech-II Sem/ECE/Section-B

Date: 3/6/2025

Consolidated Report of Class Review Committee Meeting Feedback

S.No	Name of the subject	Name of the Faculty	CRC1 Feedback (%)	CRC2 Feedback (%)	Over all Feedback (%)
1	Project Management and Finance	Ms.Shivani	90.0%	90.0%	90.0%
2	Disaster Management (OE-III)	D.Varun Kumar	92.5%	90.0%	91.0%
3	Radar Systems (PE-V)	B.Harikumar	87.5%	90.0%	88.75%

CRC Incharge: 

Name: D.Madhavi Latha

Signature: 

Nominee:

Name: Prof. O.V.P.R Shiva Kumar

Signature: 

Date: 02-06-2025

ACADEMIC YEAR: 2024-25, II - Semester

Branch: ECE

Year: IV- B.Tech

Section: C

Sl.No	Name of the subject	Name of the Faculty	CRC 1	CRC 2	Overall Feedback (%)
1	Radar Systems	Ms.N.Nagalakshumma	85.7%	85.7%	85.7 %
2	Disaster Management	MS.G.Vimala	91%	91%	91 %
3	Project Management and Finance	Ms K.Bhavana	82.8%	82.8%	82.8 %
4	Project seminars	Ms.D.Madhavi Latha	77%	87%	82 %
5	Major Project	Ms . L.Uma Maheshwari	80%	90%	85 %

CRC Incharge

Name: Ms.S.Jyothirmaye

Signature: 

HOD Nominee

Name: Prof. O.V.P.R. Siva Kumar

Signature: 

Class: IV-B.Tech / ECE / Section-D

Academic Year: 2024-25

Semester-II

Consolidated Report of Class Review Committee Meeting Feedback

S. No	Name of the Course	Name of the Faculty	CRC1 Feedback (%)	CRC2 Feedback (%)	Over all Feedback (%)
1	Project Management and Finance	Ms. K. Bhavana	97.50%	80.50%	89.00%
2	Disaster Management (OE-III)	Ms. G.Vimala	95.00%	81.00%	88.00%
3	Radar Systems(PE-V)	Mr.G.Ramachandra Kumar	97.50%	81.50%	89.50%

CRC Incharge:

Name: Mr. K Rama Rao

Signature: 

HOD Nominee:

Name: Dr.B.L. Prakash

Signature: 

Class: IV-II-B.Tech/ECE/Section-E

Date: 29/04/2025

S.No	Name of the subject	Name of the Faculty	CRC 1	CRC II	Overall Feedback
1	Project Management and Finance	Ms. K . Bhavana	87	92.5	89.75
2	Disaster Management	Dr. Mahendra	85	82.5	83.75
3	5G Communication	Dr. Md. Shoukath Ali	87	97.4	92.2
4	Technical Seminar	Mr. G. Rama Chandra Kumar	90	95	92.5

CRC Incharge:

Name: Mrs.A.R.L.Padmaja

Signature:



HOD Nominee:

Name: Dr.B.L. Prakash

Signature:



24 Student Mentoring by Faculty

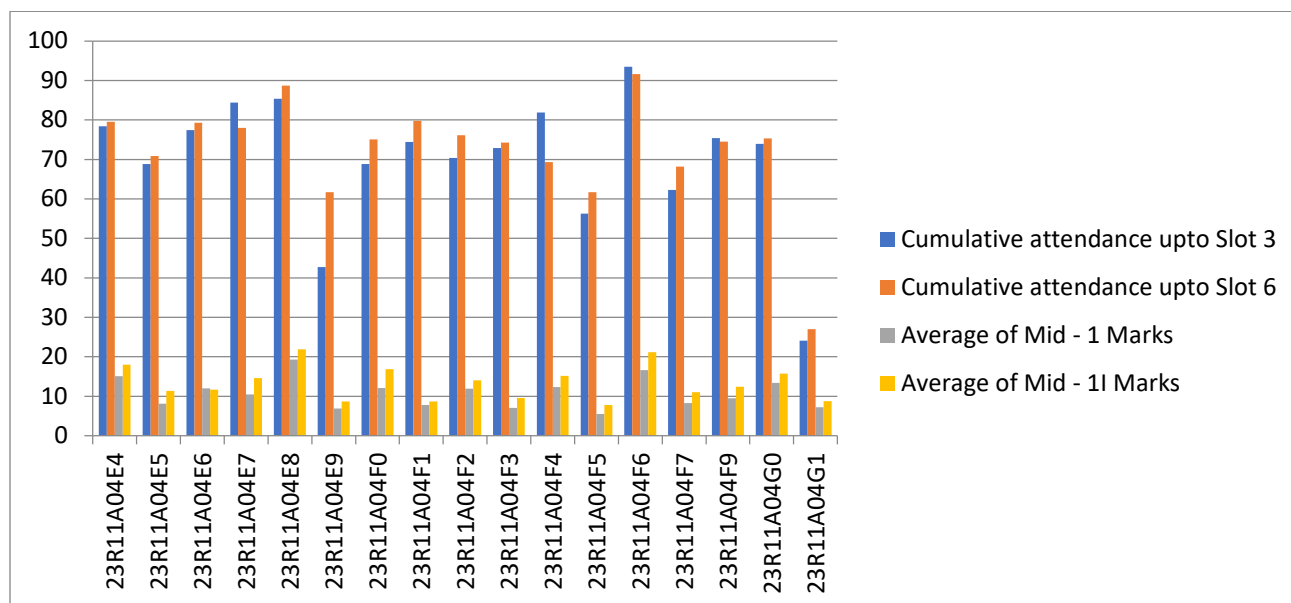
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY Department of ECE

Effect of Student Mentoring by Faculty

Name of Faculty Member: Mr.G.Venkateshwarlu
Year and Semester: II B. Tech II Semester

Academic Year: 2024-2025
Class: ECE – 2D

S.No	Roll Number of the Student Mentee	Name of the Student Mentee	Cumulative attendance upto Slot 3	Cumulative attendance upto Slot 6	Average of Mid - 1 Marks	Average of Mid - 1I Marks
	23R11A04E4	AMMULUVOLU VARA LAKSHMI	78.4	79.5	15.1	18
1	23R11A04E5	ANKAM ARUN KUMAR	68.8	70.9	8.1	11.4
2	23R11A04E6	B REEMA	77.4	79.3	12.0	11.7
3	23R11A04E7	BABU DHEERAJ	84.4	78	10.5	14.6
4	23R11A04E8	BADI RAJINI	85.4	88.7	19.3	21.9
5	23R11A04E9	BANDANADAM PRANAY	42.7	61.7	6.9	8.7
6	23R11A04F0	BARLAPATI CHARANYA	68.8	75.1	12.1	16.9
7	23R11A04F1	BEKKESULA VINOD KUMAR	74.4	79.8	7.8	8.7
8	23R11A04F2	BOGA NARASINHA SAI	70.4	76.1	11.9	14.0
9	23R11A04F3	BOLLEDDU KRUPASAGAR	72.9	74.3	7.1	9.6
10	23R11A04F4	BURRI RAVI	81.9	69.3	12.3	15.2
11	23R11A04F5	CHELIKANI MANISH	56.3	61.7	5.5	7.8
12	23R11A04F6	CHIRASANI GNANA SREE	93.5	91.6	16.6	21.2
13	23R11A04F7	DHANIKONDA TEJA	62.3	68.2	8.3	11.0
14	23R11A04F9	GUGULOTH MOHAN	75.4	74.5	9.5	12.4
15	23R11A04G0	GUNDLAPALLY RUTHIK	73.9	75.3	13.4	15.7
16	23R11A04G1	JONNALAGADDA KRISHNA TEJ	24.1	27	7.2	8.8



Any other specific improvement brought in a student because of mentoring:

S.No	Roll Number of the Student Mentee	Name of the Student Mentee	Improvement observed based on the suggestion(s) given	Remarks if any
1	23R11A04F0	BARLAPATI CHARANYA	• Attendance improved	-
2	23R11A04F2	BOGA NARASINHA SAI	• Attendance improved	-
3	23R11A04E4	A VARA LAKSHMI	• .Mid performance Improved	-
4	23R11A04F6	CHIRASANI GNANA SREE	• Mid performance Improved	-

Signature of Faculty Member
(Mr.G.Venkateshwarlu,Asst.Prof)

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ECE

Effect of Student Mentoring by Faculty

Name of Faculty Member: Mr. T.V.Chandra Shekar

AY: 2024-2025

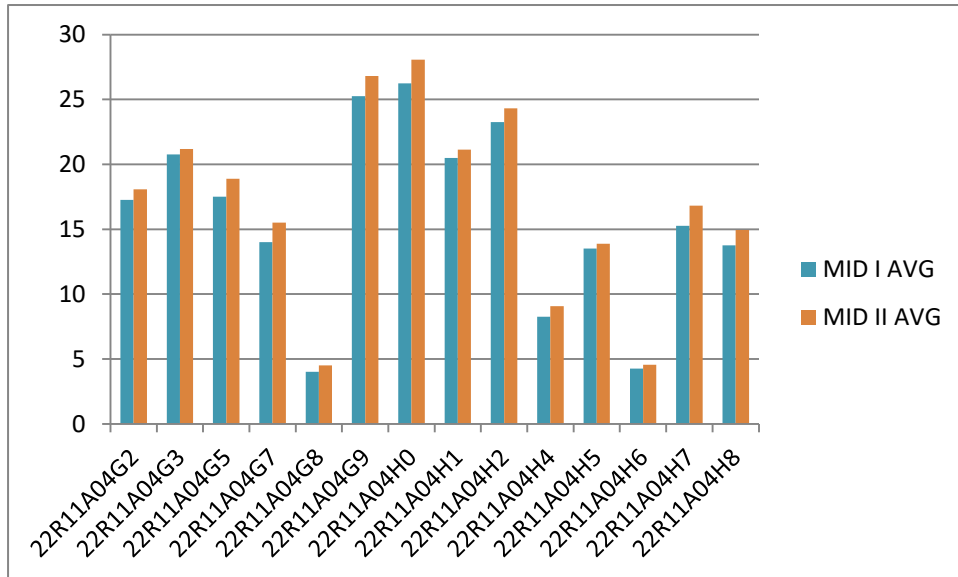
Year &Semester: III-II SEM

S.No	Roll No	Name of the Student Mentee	Average of Mid - 1 Marks	Average of Mid - 2 Marks	Cumulative attendance upto Slot 3	Cumulative attendance upto Slot 6
1	22R11A04G2	JANGITI SHALINI	17.25	18.0625	83	83
2	22R11A04G3	KANURI MANASA	20.75	21.1875	75	83
3	22R11A04G5	KODIDALA SANTHOSHI	17.5	18.875	46	46
4	22R11A04G7	KOPPULA KARTHIK REDDY	14	15.5	76	85
5	22R11A04G8	KUKKADUVVU SAIKUMAR	4	4.5	35	38
6	22R11A04G9	LAXMI KUMARI	25.25	26.8125	87	81
7	22R11A04H0	MADIWALA SWATHI	26.25	28.0625	73	66
8	22R11A04H1	MARUVADA NISHITA	20.5	21.125	76	72
9	22R11A04H2	MESHRAM SHRUTHI	23.25	24.3125	78	76
10	22R11A04H4	MORIGADI VAMSHI	8.25	9.0625	23	40
11	22R11A04H5	MUKKERLA MADHU	13.5	13.875	73	70
12	22R11A04H6	NARSINGA CHANDRA VARSHITH	4.25	4.5625	28	31
13	22R11A04H7	NEELA NIVAS	15.25	16.8125	71	69
15	22R11A04H8	NEMURI HARSHITH	13.75	14.9375	78	79

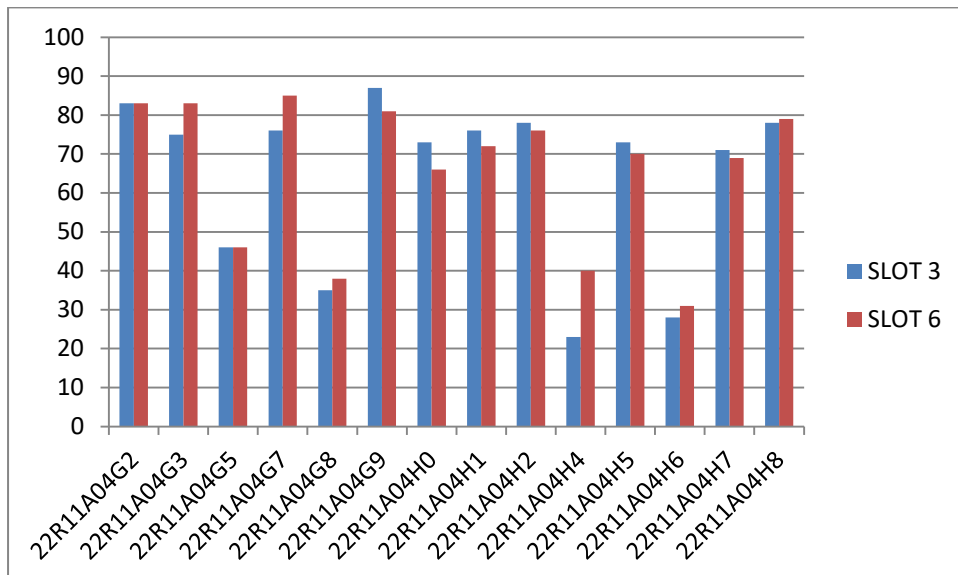
Any other specific improvement brought in a student because of mentoring:

S.No	Name of the Student Mentee	Improvement observed based on the suggestion(s) given	Remarks if any
1	JANGITI SHALINI	Mid II Marks Improved	-----
2	KANURI MANASA	Mid II Marks Improved	-----
3	KODIDALA SANTHOSHI	Mid II Marks Improved	-----
4	KOPPULA KARTHIK REDDY	Mid II Marks Improved	-----
5	KUKKADUVVU SAIKUMAR	Mid II Marks Improved	-----
6	LAXMI KUMARI	Mid II Marks Improved	-----
7	MADIWALA SWATHI	Mid II Marks Improved	-----
8	MARUVADA NISHITA	Mid II Marks Improved	-----
9	MESHRAM SHRUTHI	Mid II Marks Improved	-----
10	MODHUGONTI DAIVIK	Mid II Marks Improved	-----
11	MORIGADI VAMSHI	Mid II Marks Improved	-----
12	MUKKERLA MADHU	Mid II Marks Improved	-----
13	NARSINGA CHANDRA VARSHITH	Mid II Marks Improved	-----
14	NEELA NIVAS	Mid II Marks Improved	-----
15	NEMURI HARSHITH	Mid II Marks Improved	-----

Comparison Mid I Avg. and Mid II Avg.



Comparison of slot 3 and Slot 6 attendance.



Geethanjali College of Engineering and Technology
(Autonomous)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Effect of Student Mentoring by Faculty

Name of Faculty Member: D Ramya

Academic Year: 2024-2025

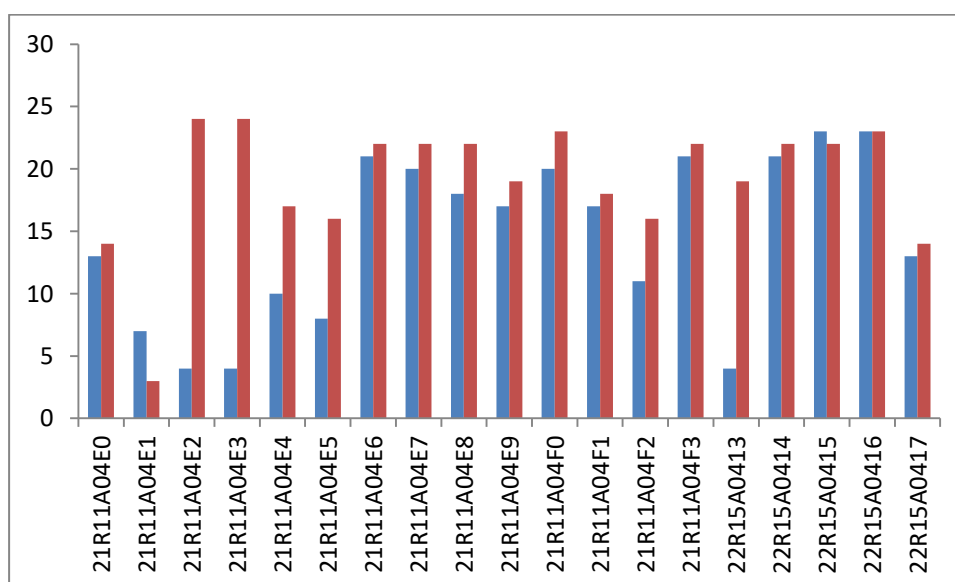
Year & Semester: IV-II Sem

S.No	Roll No	Name of the Student Mentee	Average of Mid - 1 Marks	Average of Mid - II Marks
1	21R11A04E0	PERUMBUDUR SRI RAM	13	14
2	21R11A04E1	POGULA VIVEKANANDHA	7	3
3	21R11A04E2	PONAGATI SEKHAR POOJA SREE	4	24
4	21R11A04E3	SAGIRAJU BHAVYA	4	24
5	21R11A04E4	SOLIPURAM HARSHAVARDHAN REDDY	10	17
6	21R11A04E5	THIGULLA YASHWANTH GOUD	8	16
7	21R11A04E6	THIPIREDDY AMULYA	21	22
8	21R11A04E7	THUMMALAPALLI SSRSB HARATEJA	20	22
9	21R11A04E8	UDARI DEEPIKA	18	22
10	21R11A04E9	VADLAMUDI YASWANTH	17	19
11	21R11A04F0	VAKADA SADHWIKA	20	23
12	21R11A04F1	VULUSHA SHIVA SAIRAM	17	18
13	21R11A04F2	YASASWINI GIRISHA SRI KOTAGIRI	11	16
14	21R11A04F3	YENNAM UDAY KIRAN	21	22
15	22R15A0413	MADARAPU DEEKSHITHA	4	19
16	22R15A0414	PAIDI SARIKA REDDY	21	22
17	22R15A0415	PUJARI POOJITHA	23	22
18	22R15A0416	SAMALA KEERTHANA	23	23
19	22R15A0417	THADEM SWATHI	13	14

Any other specific improvement brought in a student because of mentoring:

S.No	Name of the Student Mentee	Improvement observed based on the suggestion(s) given	Remarks if any
1	THIGULLA YASHWANTH GOUD	Motivated the student to improve her marks and clear the backlogs and Attendance Improved	
2	PONAGATI SEKHAR POOJA SREE	Improved in mid-2 examinations	
3	POGULA VIVEKANANDHA	Helped to clear the backlogs. improved in mid-2 examinations	
4	SAGIRAJU BHAVYA	Motivated the student to improve his marks and clear the backlogs	
5	MADARAPU DEEKSHITHA	Helped to clear the backlogs.	

Improvement in marks from Mid-1 to Mid-2



Signature of Faculty Member

D Ramya

25. Impact of Remedial Classes

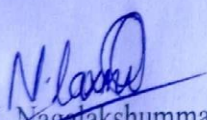
Geethanjali College of Engineering and Technology Department of ECE

Student Circular

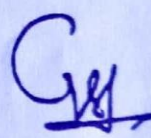
Date: 02/04/2025

Sub: Conduct of Remedial Classes for II and III Year Students (2024-25, II Semester).

We would like to inform all II and III Year ECE students that remedial classes will be conducted for those who scored below 50% in the Mid-I examination. These classes will be held on Friday and Saturday and during library/mentoring hours. We encourage all eligible students to actively participate in these sessions to improve their understanding and enhance their academic performance.


N. Nagalakshumma

Remedial classes Coordinator


Dr. G. Sreelakshmi

HOD, ECE

Geethanjali College of Engineering and Technology

(UGC Autonomous)

(Recognized by AICTE, Permanently Affiliated to JNTUH, Accredited by NAAC with 'A+' Grade)

Cheeryal (V), Keesara (M), Medchal (D), Telangana – 501301

Department of Electronics and Communication Engineering

Circular

Date: 03/04/25

Sub: Organization of Remedial Classes for II Year II Sem ECE Students in the courses (RVSP, LIC, & ETTL) – Regarding.

It is planned to conduct remedial classes for 2nd year ECE students in the courses Random Variables and Stochastic Processes (RVSP), Linear Integrated Circuits (LIC), and Electromagnetic Theory and Transmission Lines (ETTL) on Friday and Saturday and during sports, library, and mentoring periods. These classes were for students scoring below 50% in the mid-1 examination and who were absent for mid-1. It is mandatory to attend these classes for all the students, who may need assistance in understanding the concepts.

Schedule for conducting RVSP remedial classes:

Class & Section	Faculty	timings	Dates of RVSP remedial classes
ECE-2A & 2B	R. Odaiah	9.00 am to 11.00 am	11 th & 12 th April, 2025
ECE-2C & 2D	D.V. Rami reddy	11.00 am to 1.00 pm	25 th & 26 th April, 2025

Schedule for conducting LIC remedial classes:

Class and section	Faculty	timings	Dates of LIC remedial classes
ECE-2A & 2B	M. Umarani	9.00 am to 11.00 am	25 th & 26 th April, 2025
ECE-2C & 2D	B. Sreelatha	11.00 am to 1.0 pm	11 th & 12 th April, 2025

Schedule for conducting ETTL remedial classes:

Class and section	Faculty	timings	Dates of ETTL remedial classes
ECE-2A & 2B	K. Satish Babu	1.40 pm to 3.40 pm	11 th & 12 th April, 2025
ECE-2C & 2D	Dr. Y. Nagalakshmi	1.40 pm to 3.40 pm	25 th & 26 th April, 2025

RVSP – Coordinator

LIC – Course Coordinator

ETTL – course coordinator

Geethanjali College of Engineering and Technology

(UGC Autonomous)

(Recognized by AICTE, Permanently Affiliated to JNTUH, Accredited by NAAC with 'A+' Grade)

Cheeryal (V), Keesara (M), Medchal (D), Telangana – 501301

Department of Electronics and Communication Engineering

Circular

date: 03/04/25

Sub: Organization of Remedial Classes for III Year II Sem ECE Students in the courses (DSP, MCES) – Regarding.

It is planned to conduct remedial classes for III year II Semester ECE students in the courses DSP & MCES on Friday and Saturday during sports, library and mentoring periods. These classes are for students scoring below 50% in the mid-1 examination and who are absent for mid-1. It is mandatory to attend these classes for all the students, who may need assistance in understanding the concepts.

Schedule for conducting DSP remedial classes:

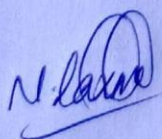
Class & Section	Faculty	timings	Dates of DSP remedial classes
ECE-3A & 3B	Dr.M. Jagan Mohan Rao	9.00 am to 11.00 am	11 th & 12 th April, 2025
ECE-3C & 3D	D. Ramya	11.00 am to 1.00 pm	25 th & 26 th April, 2025

Schedule for conducting MCES remedial classes:

Class and section	Faculty	timings	Dates of MCES remedial classes
ECE-3A & 3B	M. Laxmi	9.00 am to 11.00 am	25 th & 26 th April, 2025
ECE-3C & 3D	M. Anand	1.40 pm to 3.40 pm	11 th & 12 th April, 2025

DSP –Course Coordinator

MCES –Course Coordinator



GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ECE

Summary Sheet for Remedial Classes

AY: 2024-25

II Year II Semester :

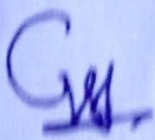
S.No.	Name of Course	No. of Students	Avg. Mid I	Avg. Mid II
1	Random variables & stochastic process	134	7.8	8.3
2	Linear Integrated Circuits	100	7.6	11.8
3	Electromagnetic and Transmission Lines (ETTL)	140	7.2	8.0

III Year II Semester :

S.No.	Name of Course	No. of Students	Avg. Mid I	Avg. Mid II
1	Digital signal processing	143	6.2	11.3
2	Microcontroller and Embedded systems	75	8	10.3


Ms. N. Nagalakshamma

Remedial classes Coordinator


Dr. G. Sreelakshmi

HoD, ECE

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ECE

II Year & III Year Remedial Classes for B. Tech (ECE) for A.Y. 2024-25

S.No	Name of the Course	No. of students	Average of MID I	Average of MID II
	II Year II Semester			
1	RVSP	134	7.8	8.3
2	LIC	100	7.6	11.8
3	ETTL	140	7.2	8
	III Year II Semester			
1	DSP	143	6.2	11.3
2	MES	75	8	10.3
	II Year I Semester			
1	CT	99	6.88	12.1
2	S&S	102	7.2	9.31
3	DD	100	7.34	11.89
	III Year I Semester			
1	CAM	86	6.67	11.5
2	AWP	101	7.1	12.72

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Department of ECE

Student attendance sheet for ECTL Remedial Classes
For Academic Year 2024-25, II Year II semester

S.No.	ECE-2A&2B Roll No.	dates of classes with student signature		ECE-2C&2D Roll No.	mid I marks	student signature	
		11-04-25	12-04-25			25-04-25	26-04-25
1	23R11A0401	12		23R11A0497	13		
2	23R11A0404	14		23R11A0498	11		
3	23R11A0405	8		23R11A0499	3		
4	23R11A0406	7		23R11A04A0	4		
5	23R11A0407	13		23R11A04A1	5		
6	23R11A0408	5		23R11A04A2	3		
7	23R11A0410	7		23R11A04A5	6		
8	23R11A0411	9		23R11A04A6	11		
9	23R11A0412	11		23R11A04A7	4		
10	23R11A0413	14		23R11A04A8	11		
11	23R11A0415	1		23R11A04B0	8		
12	23R11A0417	6		23R11A04B1	8		
13	23R11A0418	9		23R11A04B2	6		
14	23R11A0421	10		23R11A04B3	8		
15	23R11A0424	10		23R11A04B4	9		
16	23R11A0425	2		23R11A04B5	5		
17	23R11A0427	5		23R11A04B6	11		
18	23R11A0429	10		23R11A04B7	4		
19	23R11A0430	2		23R11A04B8	11		
20	23R11A0431	3		23R11A04B9	10		
21	23R11A0432	5		23R11A04C0	13		
22	23R11A0433	9		23R11A04C1	11		
23	23R11A0435	11		23R11A04C2	11		
24	23R11A0437	8		23R11A04C4	7		
25	23R11A0438	3		23R11A04C5	13		




26	23R11A0440	9	Semra	Semra	26	23R11A04C6	3	Hemant	Hemant
27	23R11A0441	1	S. Thiruvalluvar	S. Thiruvalluvar	27	23R11A04C7	11		
28	23R11A0442	6	S. Manthi	S. Manthi	28	23R11A04C8	2	Shakti	Shakti
29	23R11A0443	5	Shakti	Shakti	29	23R11A04C9	9	S. Malleshwar	S. Malleshwar
30	23R11A0445	4	Shakti	Shakti	30	23R11A04D1	13	T. Yashwanth	T. Yashwanth
31	23R11A0446	10	Shakti	Shakti	31	23R11A04D2	15		
32	23R11A0448	12	Shakti	Shakti	32	23R11A04D3	4	T. Yashwanth	T. Yashwanth
33	*24R15A0401	13	Shakti	Shakti	33	23R11A04D4	3	U. Jayaram	U. Jayaram
34	*24R15A0402	13	B. Sathish	B. Sathish	34	23R11A04D7	6		
35	*24R15A0404	8	Shakti	Shakti	35	23R11A04D8	2	Xugendhan	Xugendhan
36	23R11A0450	2	Shakti	Shakti	36	23R11A04D9	9		
37	23R11A0451	2	Shakti	Shakti	37	23R11A04E0	0		
38	23R11A0452	8	Hema Sai Ram	Hema Sai Ram	38	23R11A04E1	4		
39	23R11A0453	3	Shakti	Shakti	39	23R11A04E2	1	Alkesh	Alkesh
40	23R11A0454	2	Shakti	Shakti	40	23R11A04E3	3	Aravind	Aravind
41	23R11A0455	3	Shakti	Shakti	41	*24R15A0415	13	AB	AB
42	23R11A0456	6	Shakti	Shakti	42	*24R15A0416	11	AB	AB
43	23R11A0457	3	Shakti	Shakti	43	23R11A04E5	7	A. Arun	A. Arun
44	23R11A0458	5	Shakti	Shakti	44	23R11A04E9	7	Pranav	Pranav
45	23R11A0459	4	Shakti	Shakti	45	23R11A04F1	5	Vid	Vid
46	23R11A0461	10	Shakti	Shakti	46	23R11A04F3	6	Kaya	Kaya
47	23R11A0464	5	Shakti	Shakti	47	23R11A04F4	10	Shakti	Shakti
48	23R11A0465	6	Shakti	Shakti	48	23R11A04F5	3	Shakti	Shakti
49	23R11A0466	3	Shakti	Shakti	49	23R11A04F7	8	Shakti	Shakti
50	23R11A0467	5	Shakti	Shakti	50	23R11A04F9	9	Shakti	Shakti
51	23R11A0468	4	Shakti	Shakti	51	23R11A04G0	12		
52	23R11A0469	2	Shakti	Shakti	52	23R11A04G3	6	Shakti	Shakti
53	23R11A0470	1	Shakti	Shakti	53	23R11A04G4	11	K. P. Jagan	K. P. Jagan
54	23R11A0471	0	Shakti	Shakti	54	23R11A04G7	10	Kanishk	Kanishk
55	23R11A0472	8	Shakti	Shakti	55	23R11A04G9	4	Shakti	Shakti
56	23R11A0474	10	Shakti	Shakti	56	23R11A04H0	11	Shakti	Shakti
57	23R11A0475	10	Shakti	Shakti	57	23R11A04H1	11	Shakti	Shakti
58	23R11A0477	10	Shakti	Shakti	58	23R11A04H2	4		

N. Lakshmi

Ravi

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ECE

Student attendance sheet for DSP remedial Classes
For Academic Year 2024-25, III Year II semester

S.No.	ECE-3A&3B		dates of classes with student signature		ECE-3C&3D		student signature	
	Roll No.	mid 1 marks	11-04-25	12-04-25	S.No	Roll No.	mid 1 marks	25-04-25
1	22R11A0402	12	Aishwarya	Aishwarya	1	22R11A0497	3.5	100
2	22R11A0403	12	A.Rubathi	A.Rubathi	2	22R11A0498	3.5	AB
3	22R11A0405	9	Ash	Ash	3	22R11A0499	4.5	Ranjith
4	22R11A0406	5	AB	AB	4	22R11A04A0	8.5	AB
5	22R11A0408	3	chandrasekar chandrasekar	chandrasekar chandrasekar	5	22R11A04A3	3.5	AB
6	22R11A0409	4	D.Narasimha	D.Narasimha	6	22R11A04A4	11.5	B. Sunan
7	22R11A0412	8	AB	AB	7	22R11A04A6	10	AB
8	22R11A0413	11	AB	AB	8	22R11A04A7	3.5	AB
9	22R11A0414	10	G. prasanth	G. prasanth	9	22R11A04A8	2.5	AB
10	22R11A0415	8	AB	AB	10	22R11A04A9	5.5	D. Bhargava
11	22R11A0416	4	M. Jaya prakash	M. Jaya prakash	11	22R11A04B1	8.5	G. Ramisree
12	22R11A0417	3	Shiva	Shiva	12	22R11A04B2	12	AB
13	22R11A0418	10	AB	AB	13	22R11A04B3	10	G. pramathi
14	22R11A0424	9	Raji	Raji	14	22R11A04B5	6.5	AB
15	22R11A0426	4	AB	AB	15	22R11A04B7	3	AB
16	22R11A0429	12	Pranav	Pranav	16	22R11A04B9	3	K. Varaditha
17	22R11A0430	12	Vishnu	Vishnu	17	22R11A04C0	4	K. Arj
18	22R11A0431	10	Durga	Durga	18	22R11A04C1	12	AB
19	22R11A0432	6	AB	AB	19	22R11A04C2	9.5	Rishi
20	22R11A0436	13	AB	AB	20	22R11A04C3	7.5	K. Manish
21	22R11A0437	3	Sahin	Sahin	21	22R11A04C5	3.5	AB
22	22R11A0439	12	AB	AB	22	22R11A04C6	4	Shanika
23	22R11A0440	10	prasad	prasad	23	22R11A04C7	2.5	AB
24	22R11A0441	7	AB	AB	24	22R11A04C8	3	Anand Kumar

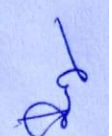



GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ECE

Student attendance sheet for DSP remedial Classes
For Academic Year 2024-25, III Year II semester

S.No.	ECE-3A&3B		dates of classes with student signature			ECE-3C&3D		student signature	
	Roll No.	mid 1 marks	11-04-25	12-04-25	S.No	Roll No.	mid 1 marks	25-04-25	26-04-25
1	22R11A0402	12	Aishwarya	Aishwarya	1	22R11A0497	3.5	10	10
2	22R11A0403	12	A. Rukhathi	A. Rukhathi	2	22R11A0498	3.5	AB	AB
3	22R11A0405	9	A. Rukhathi	A. Rukhathi	3	22R11A0499	4.5	Ranjith	Ranjith
4	22R11A0406	5	AB	AB	4	22R11A04A0	8.5	Nikhil	AB
5	22R11A0408	3	chandrasekar chandrasekar	chandrasekar chandrasekar	5	22R11A04A3	3.5	AB	AB
6	22R11A0409	4	D. Narasimha	D. Narasimha	6	22R11A04A4	11.5	B. Suman	B. Suman
7	22R11A0412	8	AB	AB	7	22R11A04A6	10	AB	AB
8	22R11A0413	11	AB	AB	8	22R11A04A7	3.5	AB	AB
9	22R11A0414	10	G. prasanth	G. prasanth	9	22R11A04A8	2.5	AB	AB
10	22R11A0415	8	AB	AB	10	22R11A04A9	5.5	D. Bhargav	D. Bhargav
11	22R11A0416	4	M. Jaya Prakash	M. Jaya Prakash	11	22R11A04B1	8.5	G. Ramigree	G. Ramigree
12	22R11A0417	3	Shiva	Shiva	12	22R11A04B2	12	AB	AB
13	22R11A0418	10	AB	AB	13	22R11A04B3	10	G. pramuthi	G. pramuthi
14	22R11A0424	9	Raji	Raji	14	22R11A04B5	6.5	AB	AB
15	22R11A0426	4	AB	AB	15	22R11A04B7	3	AB	AB
16	22R11A0429	12	Pravish	Pravish	16	22R11A04B9	3	K. Varshitha	K. Varshitha
17	22R11A0430	12	Vyshanvi	Vyshanvi	17	22R11A04C0	4	K. Arjun	K. Arjun
18	22R11A0431	10	Durga	Durga	18	22R11A04C1	12	AB	AB
19	22R11A0432	6	AB	AB	19	22R11A04C2	9.5	Rishi	Rishi
20	22R11A0436	13	AB	AB	20	22R11A04C3	7.5	K. Manish	K. Manish
21	22R11A0437	3	Sahun	Sahun	21	22R11A04C5	3.5	AB	AB
22	22R11A0439	12	AB	AB	22	22R11A04C6	4	Shanika	Shanika
23	22R11A0440	10	Prayash	Prayash	23	22R11A04C7	2.5	AB	AB
24	22R11A0441	7	AB	AB	24	22R11A04C8	3	Arjun Kumar	Arjun Kumar


26. Mentoring of Group Head on Faculty Mentees

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

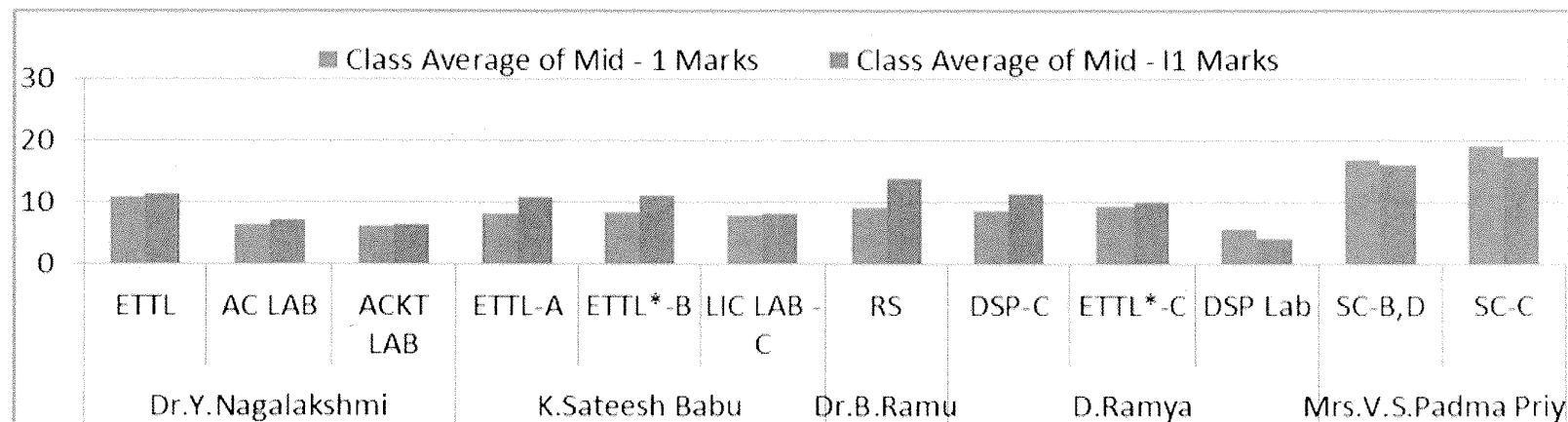
Department of ECE

Effect of Mentoring of Faculty by Group Head

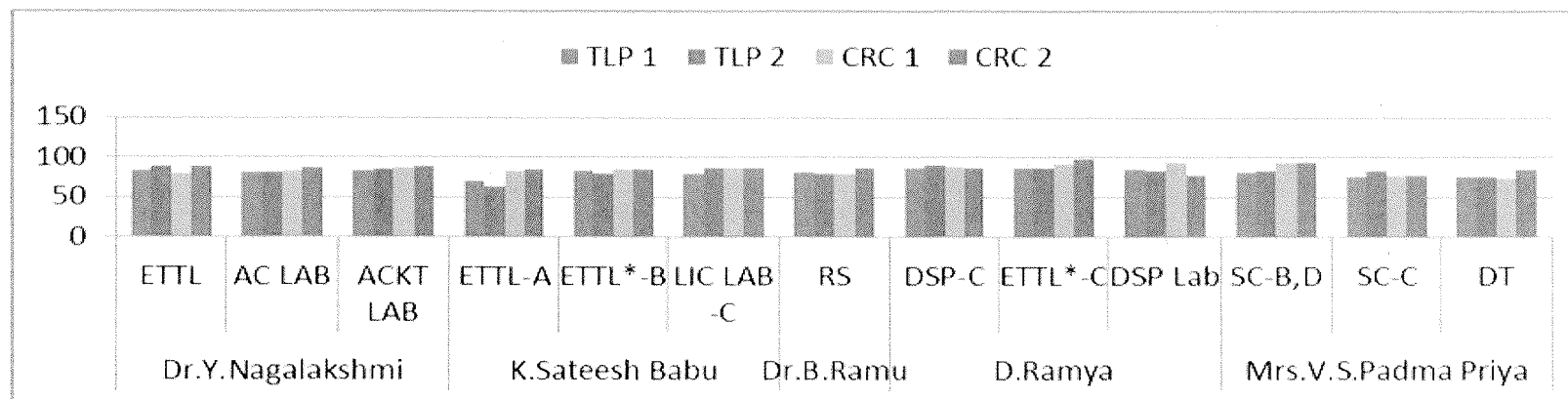
Name of Group Head: Prof. B.Hari Kumar Academic Year: 2024-25 Semester: II

S. NO.	Name of the Faculty Mentee	Course taught	Class Average of Mid - I Marks	Class Average of Mid - II Marks	TLP 1	TLP 2	CRC 1	CRC 2
1	Dr.Y.Nagalakshmi	ETTL	10.9	11.42	82.11	87.84	80	89
		AC LAB	6.5	7.08	80.43	81.78	83	87
		ACKT LAB	6.01	6.26	83.14	85.68	86	88
2	K.Sateesh Babu	ETTL-A	8.26	10.85	70.9	62.42	83	85
		ETTL*-B	8.31	11.25	82.05	78.85	84	85
		LIC LAB -C	7.95	8.01	80	87.02	86	87
3	Dr.B.Ramu	RS	9.14	14.01	80.92	80.12	80	85.7
4	D.Ramya	DSP-C	8.69	11.5	87.07	90.8	88.57	85.7
		ETTL*-C	9.5	10.05	86.79	87.42	92.5	97.5
		DSP Lab	5.56	4.03	85.55	83.21	93.3	76.7
5	Mrs.V.S.Padma Priya	SC-B,D	16.8	16.22	80.72	82.63	94	94
		SC-C	19.3	17.4	75.9	83.66	77.1	77
		DT	-	-	75.2	75.2	74	85

Effect of Mentoring of Faculty by Group Head based on Average Mid marks



Effect of Mentoring of Faculty by Group Head based on TLP and CRC Feed Back



Any other specific improvement observed in a mentee faculty:

S.No	Name of the Faculty Mentee	Additional Responsibilities Carried out and Improvements observed if any
1.	Dr. Y.Nagalakshmi	Published Book chapter in Taylor and Francis group Attended 2 FDPs Implemented innovations in teaching and student centric learning methodologies in classroom Conducted MOCK interviews and Group Discussions for 3 rd Year students Aptitude training coordinator Successfully completed one NPTEL course Attended NEN2020 FDP.
2.	Mr. K.Satish Babu	Successfully completed NPTEL course Published papers in IEEE conference IQPEC Incharge Active IIC Member ETTL course coordinator MWE physical lab incharge
3.	Dr. B.Ramu	Published journal papers in reputed journals Applied for DST project Active Member in students Placements under central placement cell Attended CAS for promotion of Associate Professor
4.	Mrs.D. Ramya	IQAC Member Budget Sanctions and bills collection for FDP and events conducted TLP feedback conduction and report generation. Department Imprest Amount incharge Successfully completed one NPTEL course
5.	Mrs. V.S.Padma Priya	Published papers in IEEE conference Attended FDP Active Member in NNS Activities Academic coordinator Mentoring member Successfully completed one NPTEL course



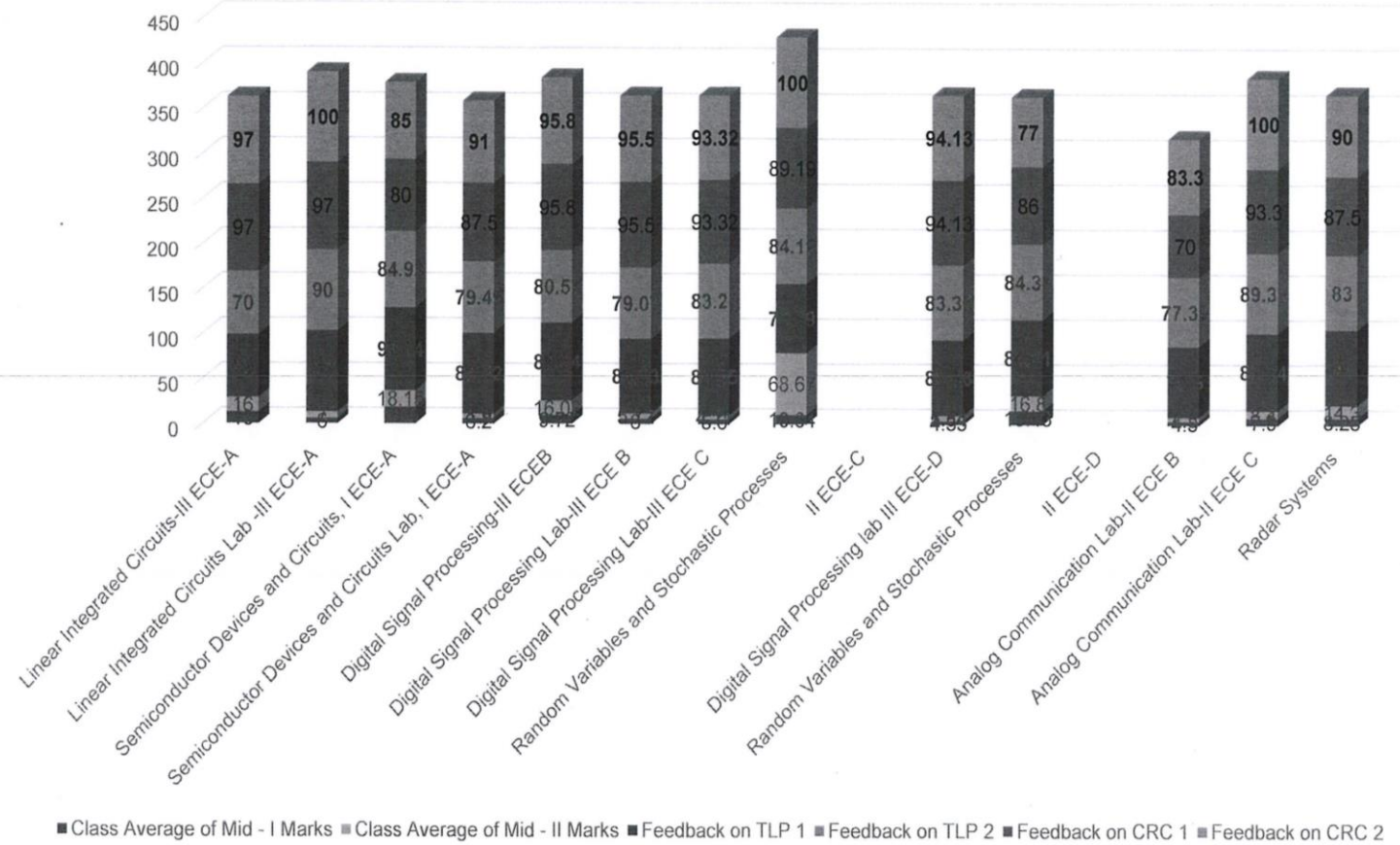
Signature of Group Head

Mentor-Mentee Report: Interaction between Group Head and Faculty members of the Group

S. No.	Name of the Faculty Mentee	Course taught	Class Average of Mid - I Marks	Class Average of Mid - II Marks	Feedback on TLP 1	Feedback on TLP 2	Feedback on CRC 1	Feedback on CRC 2
1	Dr.P. Sudhakar	Linear Integrated Circuits-III ECE-A	13	16	70	70	97	97
		Linear Integrated Circuits Lab -III ECE-A	6	7	90	90	97	100
2	Dr.U.Appala Raju	Semiconductor Devices and Circuits, I ECE-A	18.5	18.15	92.14	84.92	80	85
		Semiconductor Devices and Circuits Lab, I ECE-A	6.2	4.9	89.62	79.49	87.5	91
3	Dr.M.Jagan Mohana Rao	Digital Signal Processing-III ECEB	9.72	16.02	86.64	80.57	95.8	95.8
		Digital Signal Processing Lab-III ECE B	6	5.72	83.03	79.07	95.5	95.5
		Digital Signal Processing Lab-III ECE C	5.6	4.11	85.55	83.21	93.32	93.32
4	R.Odaiah	Random Variables and Stochastic Processes II ECE-C	10.64	68.67	76.79	84.19	89.19	100
		Digital Signal Processing lab III ECE-D	4.35	5.84	83.96	83.36	94.13	94.13
5	A. Shankar	Random Variables and Stochastic Processes II ECE-D	15.43	16.8	84.51	84.37	86	77
		Analog Communication Lab-II ECE B	4.5	4.5	78.5	77.35	70	83.3
		Analog Communication Lab-II ECE C	7.9	8.4	86.14	89.35	93.3	100
6	T.V. Chandra Sekhar	Radar Systems	8.25	14.3	84	83	87.5	90

16/07/25

Mid Average marks, TLP and CRC Feedback 2024-25 I Sem



16/07/25

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Department of ECE
Effect of Mentoring of Faculty by Group Head

Name of Group Head: Dr. B L Prakash

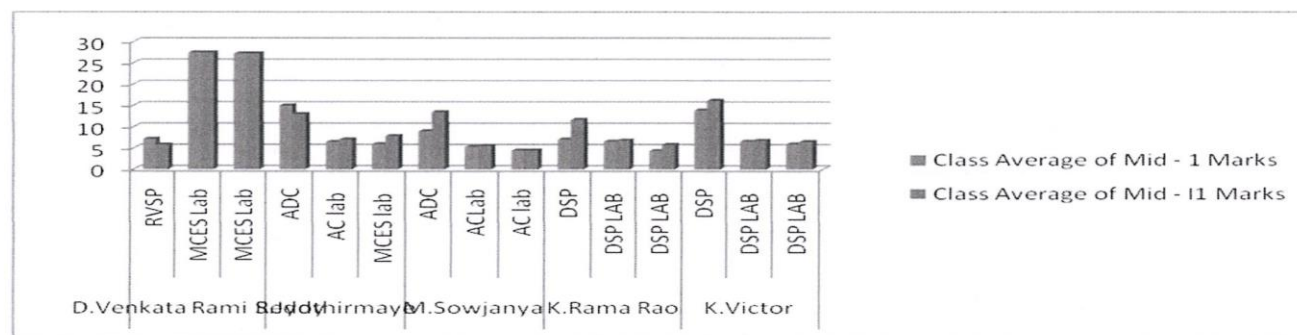
Academic Year: 2024-25

Semester: II

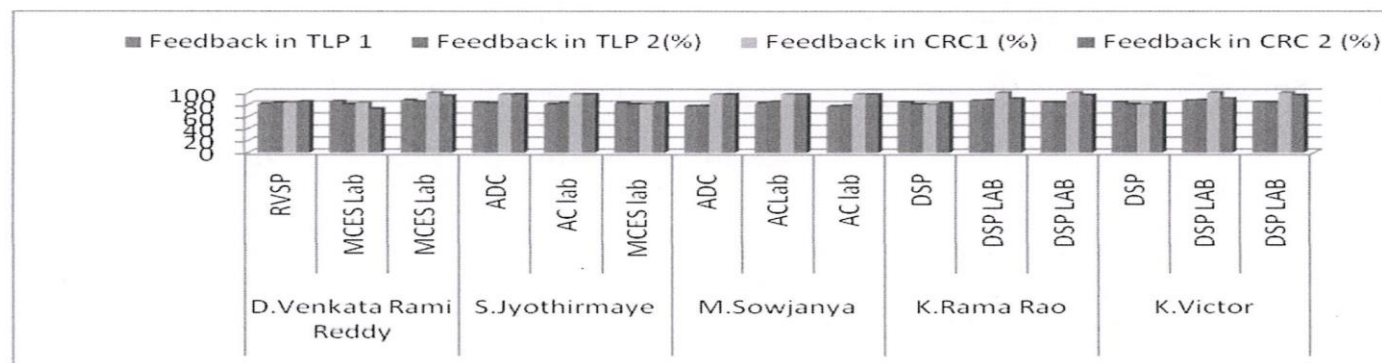
S.No	Name of the Faculty Mentee	Course taught	Class Average of Mid - I Marks (out of 30 Marks)	Class Average of Mid - II Marks (out of 30 Marks)	Feedback in TLP 1 (%)	Feedback in TLP 2(%)	Feedback in CRC1 (%)	Feedback in CRC 2 (%)
1	D.Venkata Rami Reddy	Random Variables and Stochastic Processes (II B.Tech ECE-B)	7.16	5.81	81.05	82.61	82.5	85
		Microcontrollers and Embedded Systems Lab (III B.Tech ECE-B)	27.47	27.47	85.28	80.63	83	73
		Microcontrollers and Embedded Systems Lab (III B.Tech ECE-D)	27.24	27.24	87.5	85.13	100	95
2	S.Jyothirmaye	ADC-II year –II sem D section	15/30	13/30	83.14	81.84	97	97.5
		AC lab II year –II sem D section	6.5/10	7.08/10	80.43	81.84	97.5	97
		MCES lab III year –II sem C section	6.0/10	7.88/10	82.56	80.29	80.3	82.4
3	M.Sowjanya	ADC-2B	9/30	13.5/30	77.3	78	97	97.5
		ACLab-2A	5.3/10	5.5/30	82	85	97.5	97
		AC lab-2B	4.5/10	4.5/10	77.3	78.5	97.5	97
4	K.Rama Rao	DSP, ECE-3D	7.08/30	11.69/30	84.33	80.56	80	82
		DSP LAB ECE-3A	6.60/10	6.83/10	86.86	87.69	100	90
		DSP LAB ECE-3D	4.35/10	5.84/10	83.96	83.36	100	96
5	K.Victor	DSP, ECE-3A	13.9/20	16.20/20	84.33	80.56	80	82

		DSP LAB ECE-3A	6.60/10	6.83/10	86.86	87.69	100	90
		DSP LAB ECE-3B	6.0/10	6.58/10	83.96	83.36	100	96

Effect of Mentoring of Faculty by Group Head on Average Mid Marks



Effect of Mentoring of Faculty by Group Head based on TLP and CRC Feed Back



Any other specific improvement observed in a mentee faculty:

S.No	Name of the Faculty Mentee	Improvement observed based on the suggestion(s)	Remarks if any
1	D.Venkata Rami Reddy	More number of problems from old question papers were solved and few problems were given as an exercise to students as per the suggestions given	
		Actively involved in departmental activities and IEEE Professional Body related activities.	
		A 12-week NPTEL course on Cryptography and Network Security successfully completed	
		A 10-day online Faculty Development Programme (FDP) completed on "Advances in 6G Wireless Communication Network" from 28 April 2025 to 07 May 2025 jointly organized by NIT, Raipur, NIT, Warangal and GCET	
2	S.Jyothirmaye	Published an paper in IEEE Conference "Hybrid Routing Identification in Wireless Sensor Networks using Convolutional Neural Networks and Random Forest."	
		Presented a paper in IEEE Conference "Revolutionizing CKD Prediction with Bayesian Optimized Light GBM".	
		The strength of IEEE Student membership is improved to 101 in number.	
		Completed NPTEL courses – " CMOS Digital VLSI Design" April/May 2025	
		Completed NPTEL courses " Deep Learning for Natural Language" Processing" April/May 2025	
		Attended an online NPTEL Faculty Development Program (FDP): CMOS Digital VLSI Design" April/May 2025	
		Online FDP on "Deep Learning for Natural Language Processing" April/May 2025	
		Coordinated workshop: " 5 Day workshop on 5G communications and its Implementation " 06 th to 10 th November, 2025	
		Coordinated a 48 hours Hackathon "BBG 1.0" 22-24 March,2025 Ms. S.Jyothirmaye, Branch Counselor, IEEE SB ,	
		Coordinated: TECHEXPO '25 , 21 st March - 2025	
3	M.Sowjanya	Published one paper titled "Advanced Fake	

		News and Hate Speech Detection Leveraging Spectral Graph Theory” in IEEE Conference. Date Added to IEEE Explore*: 01 April 2025.	
		Attended ATALFDP on” Recent trends in 5G/6G Wireless Communication” at SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY from 06/01/2025 to 11/01/2025.	
		Patent entitled “PLANT LEAF DISEASES DETECTION ANDCLASSIFICATION USING CNN ALGORITHM” is published in Indian utility patent journal (The Patent Office Journal No. 08/2025 Dated 21/02/2025 part 1) with application number 202541009820 (page539/1047).	
		Conducted Instromania event under ISTE student chapter	
4	K.Rama Rao	Presented an article in the IEEE Conference with a title of “Medical Image-Based Cancer Diagnosis and Detection using Deep Learning”, 3rd International Conference on Communication, Security and Artificial Intelligence-2025, 04th-06th April 2025, Galgotias University, Greater Noida, UP.	
		Two NPTEL courses (Deep Learning & Bio Medical Signal Processing) completed	
5	K.Victor	I have qualified in GATE and UGC NET 2025	


 Signature of Group Head
 (Dr.B L Prakash)

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ECE

Effect of Mentoring of Faculty by Group V Head

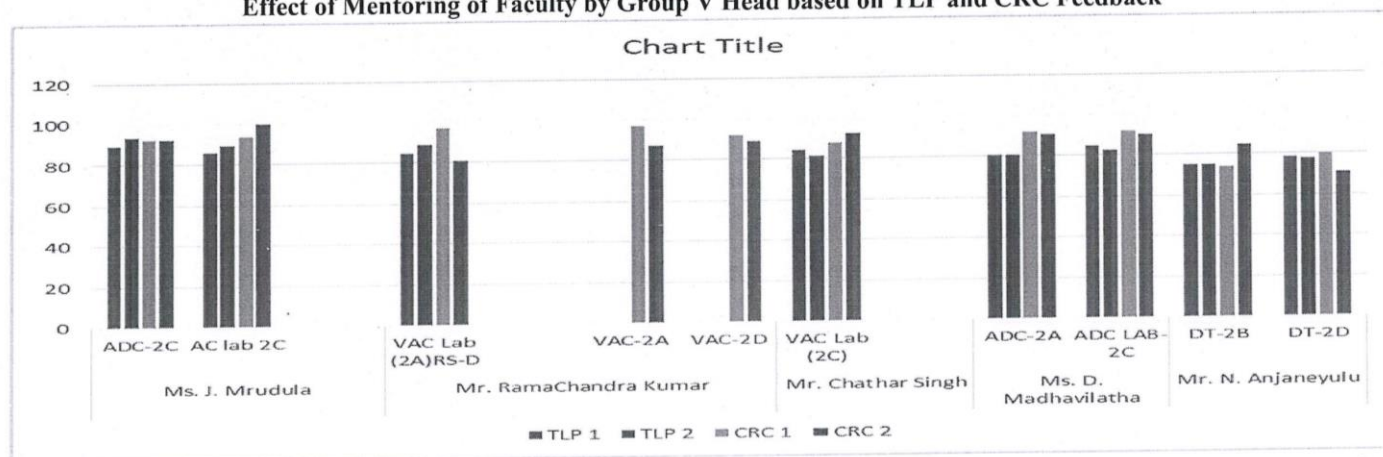
Name of Group V Head: Prof. O. V. P. R. Siva Kumar

Academic Year: 2024-25

Semester: II

S.. No.	Name of the Faculty Mentee	Course taught	Class Average of Mid - 1 Marks	Class Average of Mid - 2 Marks	TLP 1	TLP 2	CRC 1	CRC 2	Remarks
2	Ms. J. Mrudula	ADC-2C	13.87/30	12.07/30	89.30	93.58	92.5	92.5	
		AC lab 2C	7.86/10	8.36/10	86.15	89.35	93.3	100	
4	Mr. RamaChandra Kumar	VAC Lab (2A)RS-D	15.06/30	14.06/30	85	89	97	81	
		VAC-2A	4.5/10	2/10	NA	NA	97	87	
		VAC-2D	5.6/10	3.4/10	NA	NA	92	89	
5	Mr. N. Anjaneyulu	DT-2B	NA	NA	75.2	75.21	74	85	
		DT-2D	NA	NA	78.34	77.74	80	71	
6	Mr. Chathar Singh	VAC Lab (2C)	6.8/10	6.5/10	84.30	81.3	88.0	92.5	
7	Ms. D. Madhavalatha	ADC-2A	13.40/30	13.25/30	80.90	80.79	92.00	91.00	
		ADC LAB-2C	5.35/10	5.42/10	85	82.42	92.00	90.00	

Effect of Mentoring of Faculty by Group V Head based on TLP and CRC Feedback



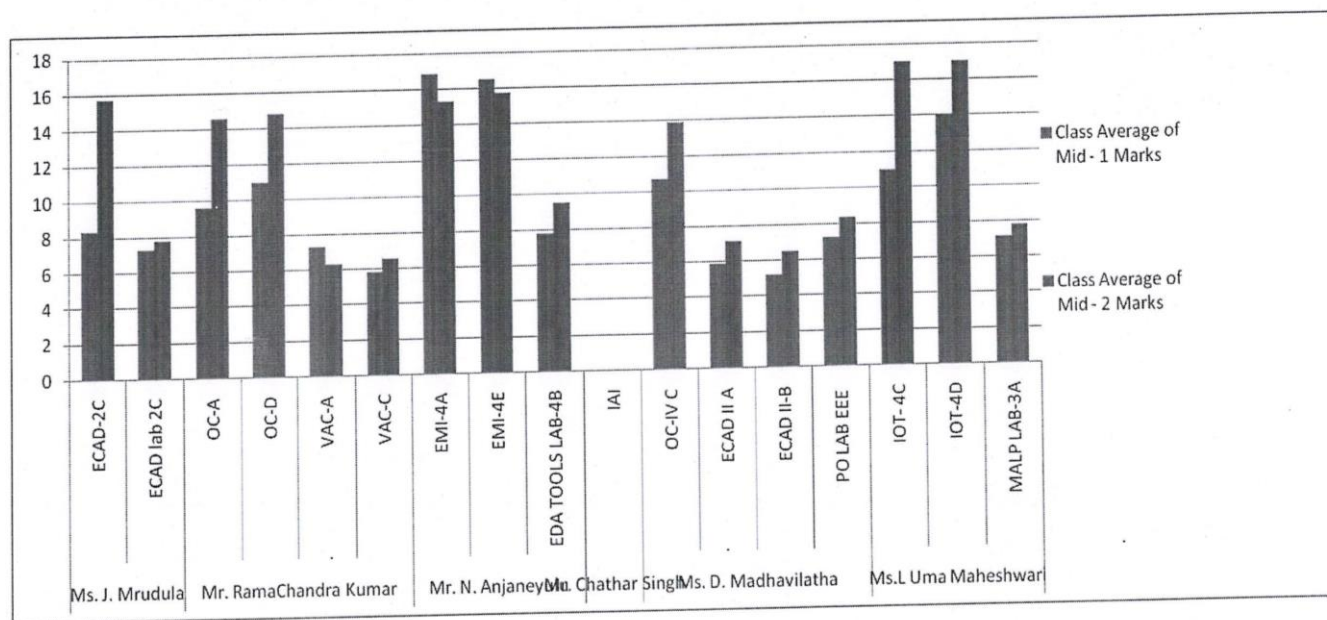
Any other specific improvement observed in a mentee faculty

S.No	Name of the Faculty Mentee	Improvement observed based on the suggestion(s)
1.	Ms. J. Mrudula	Improvement in TLP
2.	Mr. Ramachandra Kumar	Enhanced expertise to take the VAC
3.	Mr. N. Anjaneyulu	Identification of real-world and innovative problems
4.	Mr. Chathar Singh	Active learning, personalized instruction, clear goal setting, and practical, real-world application.
5.	Ms. D. Madhavalatha	Effective Mentoring of students

[Signature]

Signature of Group Head

Effect of Mentoring of Faculty by Group V Head based on Mid Average Marks



GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ECE
Effect of Mentoring on Faculty by Group Head

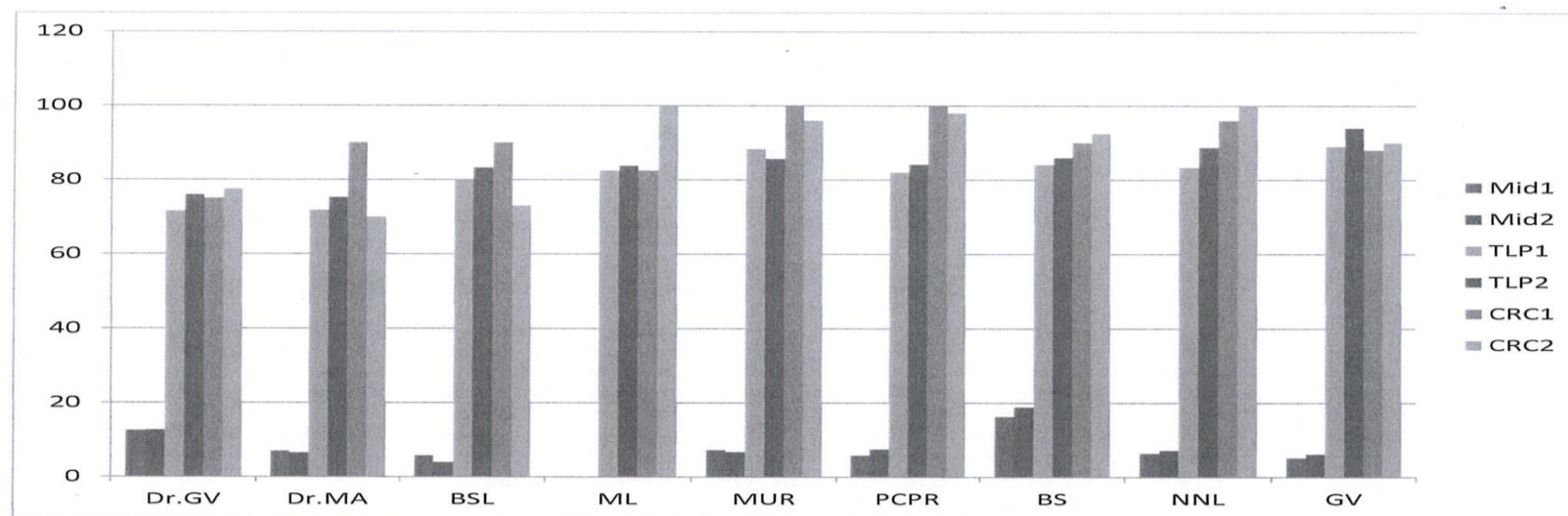
Name of Group Head: Dr. P.Vijai Bhasker

Academic Year: 2024- 2025 II Sem

S No.	Name of the Faculty	Course taught	Class Average of Mid-I Marks	Class Average of Mid-II Marks	TLP 1	TLP2	CRC 1	CRC 2	Remarks if Any
1	Dr.G Vallathan	MCES 3D	10.21 OUT OF 30	14.26 OUT OF 30	87.5	85.13	83	82	Significant Improvement in Mid Marks, TLP and CRC
		MCESLab, ECE 3D	5.3 OUT OF 10	7.31 OUT OF 10	86.74	85.63	84.6	83.55	Significant Improvement in Mid Marks, TLP
		MCES 3D	10.21 OUT OF 30	14.26 OUT OF 30	87.5	85.13	83	82	Significant Improvement in Mid Marks, TLP and CRC
2	MsB.Sreelatha	LIC, ECE 2D	13.37 OUT OF 30	18.08 OUT OF 30	86.23	86.68	91	91	Significant Improvement in Mid Marks
		LIC Lab, ECE 2D	6.78 OUT OF 10	6.90 OUT OF 10	85.14	88.49	90	87	Improvement in TLP
3	Ms M.Laxmi	MCES-3C	15 out of 30	15 out of 30	81.95	80.8	77	91.47	-
		MCES-3A	5.8 out of 10	5.7 out of 10	86.07	87.21	85	90	-
		MCES-3C	7.3 out of 10	6.5 out of 10	82.56	80.29	73.3	86.6	-
4	Ms M.Umarani	LIC-II B	12.6	12.7	71.6	75.94	75	77.5	Improvement in mid marks
		LIC lab-IIB	7 out of 10	6.5 out of 10	71.81	75.23	90	70	--
		PO lab-IIC	5.8 out of 10	4 out of 10	80.12	83.21	90	73	--
5	Mr VVS.Ramachandram	Design Thinking (II-C)	CIE	CIE	82.5	83.74	82.5	100	-
		PO Lab(III-D)	7.275	6.78	88.36	85.64	100	96	-
		MALP Lab(III-EEE)	5.85	7.5	82.07	84.18	100	98	Improvement in mid marks
6	Dr M Anand	CAM-3-EEE-A	16.4 out of 30	18.9 out of 30	84.1	85.9	90	92.5	Significant Improvement in Mid Marks.
		PO Lab 3-ECE-A	6.4 out of 10	7.2 out of 10	83.33	88.75	96	100	Significant Improvement in Mid Marks,TLP.
		MALP Lab3-EEE-A	5.2 out of 10	6.2 out of 10	89	94	88	90	Improvement in Mid Marks.

7	Mr P.Chandra Prakash Reddy	MCES III-II ECE-B	14.3 out of 30	16.0 out of 30	85.2	80.6	82	85	Significant Improvement in Mid Marks
		MCES LAB III-II ECE-B	7.0 out of 10	6.8 out of 10	85	80.3	83	73	--
		PO LAB III-II ECE-C	5.8 out of 10	4.0 out of 10	80.1	83.2	90	73	-
8	Mr G.Venkateswarlu	SDC EEE	12.4 out of 30	14.12 out of 30	81.51	79.42	87.5	91.4	Significant Improvement in Mid Marks
		MCES ECE(3A)	13.54 out of 30	15.54 out of 30	79.46	81.40	91.21	96.6	Significant Improvement in Mid Marks
		SDC LAB, EEE I-II	8.75 out of 15	1.81 out of 15	89.92	80.54	96.5	86.84	Significant Improvement in Mid Marks
	Ms B.Sumithra	DT, ECE 2A	-	-	63.9	71.94	74	85	Significant Improvement in Mid Marks
		PO LAB ECE 3A	6.45 out of 10	7.2 out of 10	83.33	88.75	96	100	Significant Improvement in Mid Marks
		PO LAB ECE 3B	6.41 out of 10	6.29 out of 10	83.87	90.93	73	90	-
10	MsN.Nagalakshamma	Radara Systems ECE-4C-IV / II	15.8 out of 25	17.1 out of 25	93.02	91.28	92.5	85.7	Improvement in Mid Marks
		LIC lab ECE-2C-II / II	6.72 out of 10	7.2 out of 10	78	87.34	80	80	Improvement in Mid Marks,
11	Ms ARL Padmaja	MAP lab, Professional Ethics(A, B,C,D)	-	-	-	-	-	-	

S.No	Name of the Faculty Mentee	Improvement observed based on the suggestion(s)	Remarks if any
1	Dr G Vallathan	- Frequent interactions were held on how to improve teaching-learning process right from the beginning of semester. - Motivating the students to participate in Hackathon, Entrepreneurial activities - Published 9 Papers in IEEE Conference	Improvement in Mid-II
2	Ms B.Sreelatha	- NAVARITH PRADARSHAN 2K25 –innovation as an act to exhibit is organized. - Presented two papers in the International Conference.	
3	Ms M.Laxmi	- Conducted various events like mind zone, GS-MUN 5.0, Skill Development program. Under Srujanastra club. - Presented paper entitled “Enhancing sustainable agriculture with IoT-Basec soil fertility and crop selection using hybrid stacked ensemble models and Explainable AI in INCET 2025, during 22-24 May 2025. - Paper published in IEEE Xplore on “Intelligent Farming in Rural Areas: CBGRU-Based Smart Agriculture and Precision Solutions” - Successfully completed 12week NPTEL course on “Machine Learning for engineering and Science applications ”	
4	Ms M.Umarani	- Conducted a workshop on Basics of Arduino programming. - Attended a One week FDP at CBIT. - Presented a paper in Interenational conferrence (ICCIGST) “LSTM Based Vocalization Analysis for Identification and Classification of Aviation Acoustics”. - Successfully completed 12week NPTEL course on “Cloud computing”	
5	Mr M Anand	- Frequent interactions were held on how to improve teaching-learning process right from the beginning of semester. - Motivating the students to execute the project under project based learning. - Presented two papers in the International Conference. - A PhD was awarded from Lovely Professional University (LPU) in Punjab	Improvement in Mid-II
6	Mr P.Chandra Prakash Reddy	- Conducted workshop on Basics of Arduino programming. - Conducted One-week Hands-On Workshop on VEGA Processor. - Motivating the students to execute the project under project based learning. - Conducted PBL on ES&IoT LAB for CSE(IoT) Students	
7	Mr VVS. Ramachandram	CIE done	
8	Ms B.Sumithra	- Participated in five days Virtual Faculty Development Programme on 5G Communication Networks organized by Department of Electronics and Communication Engineering, PSN College of Engineering and Technology, Tirunelveli from 09.12.2024 to 13.12.2024. - Completed Nptel course on Joy of computing Python. Due to the center issue I didn't write the exam . - B.Sumithra, presented a research paper titled,” Secure and High Fidelity Medical Image Generation: A GAN Based Approach for Steganography”, at the IEEE International Conference - Participated in five days FDP on Next-Gen STEM Teaching with Python and Intelligent machines organized by IEEE kalinga university student branch Raipur,Chattisgarh - Participated one day online FDP on Research paper writing	
9	N Nagalakshumma	- Frequent interactions were held on how to improve teaching-learning process right from the beginning of semester. - Emphasized on viewing NPTEL lectures. - Motivating the students to execute the project under project based learning.	
10	Mr G Venkateswarlu	Presented a paper in the IEEE International Conference.	
11	Ms ARL Padmaja	Improved Marks in mid exams Presented three papers in IEEE conference. Published a patent	



P. Sharma

27 Result Analysis

II B.Tech Result Analysis

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - A

OVERALL PASS PERCENTAGE (2023 BATCH)

NUMBER OF STUDENTS APPEARED = 47

NUMBER OF STUDENTS PASSED = 19

NUMBER OF STUDENTS FAILED = 28

TOTAL PASS PERCENTAGE = 40.43%

BATCH	OOP	OOP-Lab	ADC	LIC	RVSP	ETTL	AC-Lab	LIC-Lab	DT	ECD
2023	68.89	97.87	82.98	74.47	46.81	79.07	100.00	89.36	100.00	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	OOP	45	31	68.89	Chandra Sekhar Reddy	14
2	OOP-Lab	47	46	97.87	P.Chandra Sekhar Reddy/Shiva jyothi	01
3	ADC	47	39	82.98	D.Madhavi Latha	08
4	LIC	47	35	74.47	Dr.P.Sudhakar	12
5	RVSP	47	22	46.81	Dr.P.Srihari	25
6	ETTL	43	34	79.07	K.Satish Babu	09
7	AC-Lab	47	47	100.00	D.Madhavi Latha/M.Sowjanya	0
8	LIC-Lab	47	42	89.36	Dr.P.Sudhakar/K.Mamatha	05
9	DT	47	47	100.00	B.Sumithra/T.V.Chandra shekar	0
10	ECD	47	47	100.00	Mercy Kavitha	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - A	08	06	06	05	03

Swe
DIRECTOR

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - B

OVERALL PASS PERCENTAGE (2023 BATCH)

NUMBER OF STUDENTS APPEARED = 52

NUMBER OF STUDENTS PASSED = 20

NUMBER OF STUDENTS FAILED = 32

TOTAL PASS PERCENTAGE = 38.46%

BATCH	OOP	OOP-Lab	ADC	LIC	RVSP	ETTL	AC-Lab	LIC-Lab	DT	ECD
2023	70.00	88.46	75.00	78.85	38.46	61.36	100.00	90.38	100.00	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	OOP	50	35	70.00	P.Chandra Sekhar Reddy	15
2	OOP-Lab	52	46	88.46	P.Chandra Sekhar Reddy/Shiva jyothi	06
3	ADC	52	39	75.00	M.Sowjanya	13
4	LIC	52	41	78.85	M. Uma Rani	11
5	RVSP	52	20	38.46	D.Venkata Rami reddy	32
6	ETTL	44	27	61.36	K.Satish Babu	17
7	AC-Lab	52	52	100.00	M.Sowjanya/A.Shankar	0
8	LIC-Lab	52	47	90.38	M. Uma Rani/Dr.P.Sudhakar	05
9	DT	52	52	100.00	N.Anjaneyulu/V.S.Padma Priya	0
10	ECD	52	52	100.00	Mercy Kavitha	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - B	04	09	07	06	06

Swe
DIRECTOR

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - C

OVERALL PASS PERCENTAGE (2023 BATCH)

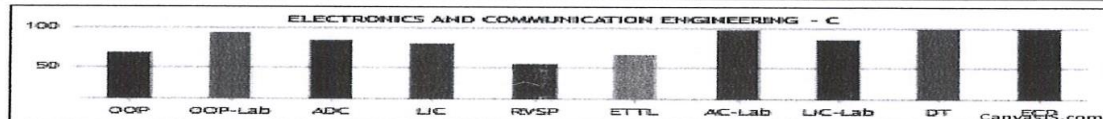
NUMBER OF STUDENTS APPEARED = 51

NUMBER OF STUDENTS PASSED = 25

NUMBER OF STUDENTS FAILED = 26

TOTAL PASS PERCENTAGE = 49.02%

BATCH	OOP	OOP-Lab	ADC	LIC	RVSP	ETTL	AC-Lab	LIC-Lab	DT	ECD
2023	68.63	94.12	84.31	80.39	54.90	66.67	98.04	86.27	100.00	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	OOP	51	35	68.63	Pratima	16
2	OOP-Lab	51	48	94.12	Pratima/Prashanth	03
3	ADC	51	43	84.31	J.Mrudula	08
4	LIC	51	41	80.39	Prof.O.V.P.R.Sivakumar/N.Nagalakshumma	10
5	RVSP	51	28	54.90	R.Odaiah	23
6	ETTL	51	34	66.67	Dr.B.L.Prakash/D.Ramya	17
7	AC-Lab	51	50	98.04	J.Mrudula/A.Shankar	01
8	LIC-Lab	51	44	86.27	K.Satish Babu/N.Nagalakshumma	07
9	DT	51	51	100.00	V.V.S.Rama Chandram/T.V.Chandra Sekhar	0
10	ECD	51	51	100.00	Dr.Akhil Jha	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - C	06	05	04	05	06

(Signature)
DIRECTOR

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - D

OVERALL PASS PERCENTAGE (2023 BATCH)

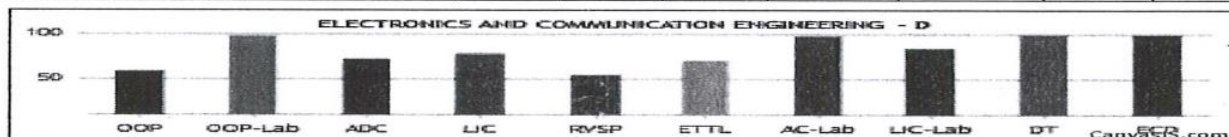
NUMBER OF STUDENTS APPEARED = 51

NUMBER OF STUDENTS PASSED = 24

NUMBER OF STUDENTS FAILED = 27

TOTAL PASS PERCENTAGE = 47.06%

BATCH	OOP	OOP-Lab	ADC	LIC	RVSP	ETTL	AC-Lab	LIC-Lab	DT	ECD
2023	58.82	98.04	72.55	78.43	54.90	70.59	98.04	84.31	100.00	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	OOP	51	30	58.82	Prashanth	21
2	OOP-Lab	51	50	98.04	Pratima/Prashanth	01
3	ADC	51	37	72.55	S.Jyothirmaye	14
4	LIC	51	40	78.43	B.Sreelatha	11
5	RVSP	51	28	54.90	A.Shankar	23
6	ETTL	51	36	70.59	Dr.Y.Nagalakshmi	15
7	AC-Lab	51	50	98.04	S.Jyothirmaye/Dr.Y.Nagalakshmi	01
8	LIC-Lab	51	43	84.31	B.Sreelatha/D.Madhavi Latha	08
9	DT	51	51	100.00	R.Odaiah/N.Anjaneyulu	0
10	ECD	51	51	100.00	Dr.G.Govardhan	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - D	06	04	04	04	09

III B.Tech Result Analysis

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - A

OVERALL PASS PERCENTAGE (2022 BATCH)

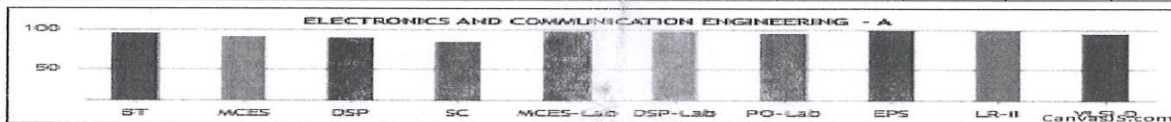
NUMBER OF STUDENTS APPEARED = 49

NUMBER OF STUDENTS PASSED = 42

NUMBER OF STUDENTS FAILED = 7

TOTAL PASS PERCENTAGE = 85.71%

BATCH	BT	MCES	DSP	SC	MCES-Lab	DSP-Lab	PO-Lab	EPS	LR-II	VLSI D
2022	95.92	91.84	89.80	84.62	97.96	97.96	95.92	100.00	100.00	95.65



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	BT	49	47	95.92	J.Sravani	02
2	MCES	49	45	91.84	Dr.P.Vijai Bhaskar/G.Venkateshwarlu	04
3	DSP	49	44	89.80	K.Victor	05
4	SC	26	22	84.62	L.Uma maheswari	04
5	MCES-Lab	49	48	97.96	M.Laxmi/L.Uma maheswari	01
6	DSP-Lab	49	48	97.96	K.Victor/K.Rama Rao	01
7	PO-Lab	49	47	95.92	M.Anand/B.Sumithra	02
8	EPS	49	49	100.00	Dr.G.Govardhan	0
9	LR-II	49	49	100.00	Molimoii	0
10	VLSI D	23	22	95.65	Dr.G.Sreelakshmi	01

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - A	02	02	01	0	02

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BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - B

OVERALL PASS PERCENTAGE (2022 BATCH)

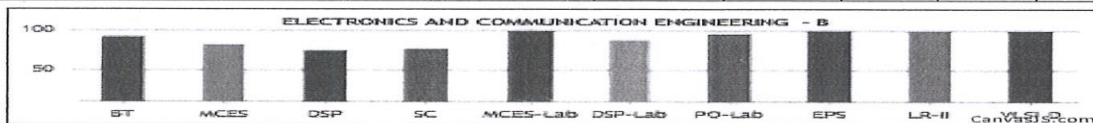
NUMBER OF STUDENTS APPEARED = 51

NUMBER OF STUDENTS PASSED = 37

NUMBER OF STUDENTS FAILED = 14

TOTAL PASS PERCENTAGE = 72.55%

BATCH	BT	MCES	DSP	SC	MCES-Lab	DSP-Lab	PO-Lab	EPS	LR-II	VLSI D
2022	92.16	82.35	74.51	77.14	100.00	88.24	96.08	100.00	100.00	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	BT	51	47	92.16	Raju	04
2	MCES	51	42	82.35	P.Chandra Prakash reddy	09
3	DSP	51	38	74.51	Dr.M.Jagan Mohan Rao	13
4	SC	35	27	77.14	L.Uma maheswari/V.S.Padma priya	08
5	MCES-Lab	51	51	100.00	P.Chandra Prakash Reddy/D.V.Rami Reddy	0
6	DSP-Lab	51	45	88.24	Dr.M.Jagan Mohan Rao/K.Victor	06
7	PO-Lab	51	49	96.08	B.Sumithra/L.Uma maheswari	02
8	EPS	51	51	100.00	Dr.G.Govardhan	0
9	LR-II	51	51	100.00	Molimoii	0
10	VLSI D	16	16	100.00	Dr.G.Sreelakshmi	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - B	01	05	03	04	01

She
DIRECTOR

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - C

OVERALL PASS PERCENTAGE (2022 BATCH)

NUMBER OF STUDENTS APPEARED = 53

NUMBER OF STUDENTS PASSED = 35

NUMBER OF STUDENTS FAILED = 18

TOTAL PASS PERCENTAGE = 66.04%

BATCH	BT	MCES	DSP	SC	MCES-Lab	DSP-Lab	PO-Lab	EPS	LR-II
2022	94.34	86.79	83.02	86.79	92.45	79.25	88.68	100.00	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	BT	53	50	94.34	Supriya	03
2	MCES	53	46	86.79	M.Laxmi	07
3	DSP	53	44	83.02	D.Ramya	09
4	SC	53	46	86.79	V.V.S.Padma priya	07
5	MCES-Lab	53	49	92.45	M.Laxmi/S.Jyothirmaye	04
6	DSP-Lab	53	42	79.25	D.Ramya/Dr.M.Jagan Mohan rao	11
7	PO-Lab	53	47	88.68	P.Chandra prakash Reddy/M.Uma Rani	06
8	EPS	53	53	100.00	Dr.G.Govardhan	0
9	LR-II	53	53	100.00	P.Kumaraswamy	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - C	04	05	05	03	01

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BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING - D

OVERALL PASS PERCENTAGE (2022 BATCH)

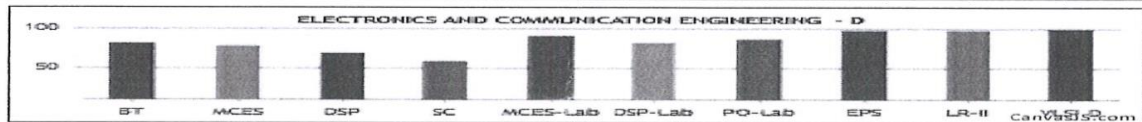
NUMBER OF STUDENTS APPEARED = 46

NUMBER OF STUDENTS PASSED = 29

NUMBER OF STUDENTS FAILED = 17

TOTAL PASS PERCENTAGE = 63.04%

BATCH	BT	MCES	DSP	SC	MCES-Lab	DSP-Lab	PO-Lab	EPS	LR-II	VLSI D
2022	81.82	78.26	69.57	58.97	91.30	82.61	86.96	97.83	97.83	100.00



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	BT	44	36	81.82	Sampath	08
2	MCES	46	36	78.26	Dr.G.Vallathan	10
3	DSP	46	32	69.57	K.Rama Rao	14
4	SC	39	23	58.97	V.V.S.Padma priya	16
5	MCES-Lab	46	42	91.30	Dr.G.Vallathan/D.Venkata Rami Reddy	04
6	DSP-Lab	46	38	82.61	K.Rama Rao/R.Odaiah	08
7	PO-Lab	46	40	86.96	L.Uma maheswari/V.V.S.Rama chandram	06
8	EPS	46	45	97.83	Dr.K.Shoba Rani	01
9	LR-II	46	45	97.83	P.Kumaraswamy	01
10	VLSI D	7	7	100.00	Dr.G.Sreelakshmi	0

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - D	03	03	01	02	08

DIRECTOR

IV B.Tech Result Analysis

BRANCH :ELECTRONICS AND COMMUNICATION ENGINEERING - A

OVERALL PASS PERCENTAGE (2021 BATCH)

NUMBER OF STUDENTS APPEARED = 55

NUMBER OF STUDENTS PASSED = 45

NUMBER OF STUDENTS FAILED = 10

TOTAL PASS PERCENTAGE = 81.82%

BATCH	DM	RS	TS	Proj.	PMF
2021	87.27	92.73	98.18	100.00	89.09



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	DM	55	48	87.27	Dr.N.Mahendra	07
2	RS	55	51	92.73	Dr.B.Ramu	04
3	TS	55	54	98.18	G.Venkateshwarlu	01
4	Proj.	55	55	100.00	B.Sreelatha	0
5	PMF	55	49	89.09	Shivani	06

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - A	05	03	01	01	0

Signature
DIRECTOR

BRANCH :ELECTRONICS AND COMMUNICATION ENGINEERING - B

OVERALL PASS PERCENTAGE (2021 BATCH)

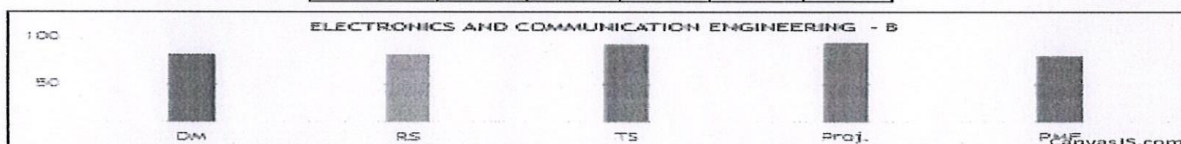
NUMBER OF STUDENTS APPEARED = 56

NUMBER OF STUDENTS PASSED = 41

NUMBER OF STUDENTS FAILED = 15

TOTAL PASS PERCENTAGE = 73.21%

BATCH	DM	RS	TS	Proj.	PMF
2021	82.14	82.14	92.86	94.64	80.36



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	DM	56	46	82.14	D.Varun Kumar	10
2	RS	56	46	82.14	Prof.B.Harikumar/T.V.Chandra Sekhar	10
3	TS	56	52	92.86	V.V.S.V.Ramachandram	04
4	Proj.	56	53	94.64	Dr.M.Jagan Mohan Rao	03
5	PMF	56	45	80.36	Shivani	11

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - B	04	05	03	0	03

Signature
DIRECTOR

BRANCH :ELECTRONICS AND COMMUNICATION ENGINEERING - C

OVERALL PASS PERCENTAGE (2021 BATCH)

NUMBER OF STUDENTS APPEARED = 53

NUMBER OF STUDENTS PASSED = 44

NUMBER OF STUDENTS FAILED = 9

TOTAL PASS PERCENTAGE = 83.02%

BATCH	DM	RS	TS	Proj.	PMF
2021	92.45	90.57	96.23	98.11	83.02



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	DM	53	49	92.45	G.Vimala	04
2	RS	53	48	90.57	Dr.M.Satya Narayana/N.Nagalakshumma	05
3	TS	53	51	96.23	D.Madhavi Latha	02
4	Proj.	53	52	98.11	L.Uma Maheshwari	01
5	PMF	53	44	83.02	K.Bhavana	09

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - C	03	02	03	0	01

Swe
DIRECTOR

BRANCH :ELECTRONICS AND COMMUNICATION ENGINEERING - D

OVERALL PASS PERCENTAGE (2021 BATCH)

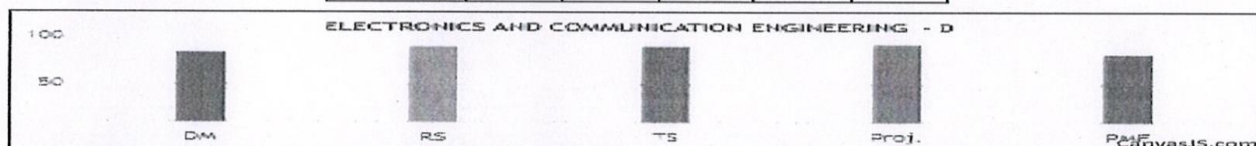
NUMBER OF STUDENTS APPEARED = 56

NUMBER OF STUDENTS PASSED = 43

NUMBER OF STUDENTS FAILED = 13

TOTAL PASS PERCENTAGE = 76.79%

BATCH	DM	RS	TS	Proj.	PMF
2021	83.93	91.07	91.07	92.86	82.14



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	DM	56	47	83.93	G.Vimala	09
2	RS	56	51	91.07	G.Rama Chandra Kumar	05
3	TS	56	51	91.07	K.Victor	05
4	Proj.	56	52	92.86	Dr.U.Appala Raju	04
5	PMF	56	46	82.14	K.Bhavana	10

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - D	07	01	0	01	04

Swe
DIRECTOR

BRANCH :ELECTRONICS AND COMMUNICATION ENGINEERING - E**OVERALL PASS PERCENTAGE (2021 BATCH)****NUMBER OF STUDENTS APPEARED = 56****NUMBER OF STUDENTS PASSED = 41****NUMBER OF STUDENTS FAILED = 15****TOTAL PASS PERCENTAGE = 73.21 %**

BATCH	DM	5GMC	TS	Proj.	PMF
2021	82.14	89.29	94.64	96.43	80.36



S.No	Name of the Course	No. Of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms/Mrs	No. of Students Failed
1	DM	56	46	82.14	D.Varun Kumar	10
2	5GMC	56	50	89.29	Dr.M.Shoukath Ali	06
3	TS	56	53	94.64	G.Rama Chandra Kumar	03
4	Proj.	56	54	96.43	M.Sowjanya	02
5	PMF	56	45	80.36	K.Bhavana	11

S.No	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five and more subjects
01	ECE - E	08	02	02	01	02


DIRECTOR

29. Meetings Held

2024-25 II SEM

Type	Particulars of Meeting	Date of Meeting 1	Date of Meeting 2	Date of Meeting 3	Date of Meeting 4	Date of Meeting 5	Date of Meeting 6
BoS	BoS - Board of Studies	-	-	-			
PAC	PAC - Program Assessment Committee	-	-	-			
Faculty	Department Faculty Meeting	18/01/25	15/02/25	-			
H-GH	Head with Group Heads	11/01/25	08/02/25	18/02/25	13/06/25		
CRC	CRC - Course Review Committee	II YR		III YR		IV YR	
		07/02/25	23/04/25	07/02/25	28/04/25	07/02/25	30/04/25
Group Head with Mentee Faculty	Group 1	17/01/25	07/02/25	28/04/25			
	Group 2	27/01/25	22/02/25	05/04/25			
	Group 3	04/02/25	25/03/25	06/06/25			
	Group 4	15/01/25	22/03/25	09/06/25			
	Group 5	10/01/25	12/02/25	08/04/25			
Class Teacher Meetings	II - A	18/01/25	08/04/25	03/05/25			
	II - B	18/01/25	10/03/25	06/06/25			
	II - C	17/02/25	06/03/25	03/06/25			
	II - D	18/01/25	10/04/25	10/06/25			
	III - A	27/01/25	25/03/25	02/05/25			
	III - B	10/01/25	09/04/25	03/06/25			
	III - C	10/01/25	07/03/25	30/04/25			

	III - D	23/01/25	01/03/25	03/05/25			
	IV – A	20/01/25	03/03/25	29/04/25			
	IV – B	13/01/25	01/03/25	05/04/25			
	IV – C	01/02/25	01/02/25	08/04/25			
	IV - D	07/01/25	04/03/25	25/04/25			
	IV – E	15/02/25	04/04/25	04/05/25			
Course Coordinator Meetings	ADC	18/01/25	03/03/25	30/04/25			
	LIC	08/01/25	09/04/25	03/05/25			
	RVSP	16/01/25	28/02/25	28/04/25			
	ETTL	17/01/25	03/03/25	02/06/25			
	DT	20/01/25	04/04/25	16/04/25			
	AC Lab	18/01/25	22/03/25	03/06/25			
	LIC Lab	16/01/25	08/03/25	01/04/25	10/06/25		
	OOP	15/01/25	02/04/25	01/05/25			
	OOP LAB	15/01/25	02/04/25	01/05/25			
	ECD	18/01/25	22/02/25	26/04/25			
	MCES	15/01/25	08/04/25	03/10/25			
	DSP	20/01/25	11/03/25	11/06/25			
	SC(PEII)	20/01/25	01/04/25	06/06/25			
	VLSI-D (PEII)	03/01/25	05/03/25	16/06/25			
	BT(OE I)	15/02/25	08/04/25				
	EPS	08/01/25	22/02/25	26/04/25			
	LR	10/01/25	17/02/25	08/03/25			
	MCESLAB	15/01/25	28/03/25	16/06/25			
	DSPLAB	06/01/25	04/04/25	05/06/25			
	PO LAB	15/01/25	12/03/25	02/05/25			
	RS	16/01/25	03/04/25	17/04/25			
	DM	16/01/25	10/03/25	08/05/25	01/08/25		
	PMF	20/01/25	11/04/25	17/04/25			
	5G	10/02/25	03/04/25	18/04/25	22/9/25		