



**SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
INDUSTRY EXPERT FEEDBACK ANALYSIS**

B.TECH -ECE

Summer Semester 2025-2026

S.No.	Name of the Industry Expert	Designation	Organization	Feedback on curriculum improvement - Courses to be included in curriculum	Action Taken
1.	Girish Kumar K K	Founder & CEO	Kognavion AI Labs Pvt. Ltd.	- Add current market demanding technologies like Gen AI, Agentic AI can improve employability of the students. - Add protocols like MCP, A2A - Add frameworks like Langchain /LangGraph	Suggestions are discussed in DAC for further action
2.	Murasoliselvan Karunanithi	Design Verification Architect	INTEL, California	Good to see Quantum and Low power VLSI design as part of curriculum	
3.	Mr. Venkatesh Rajakutti	Director	Taras Systems & Solutions, Bengaluru	- Include AI integration in VLSI design - Add more AI and Gen AI syllabus	
4.	Dr.S.Tamilarasu	Technical Expert	Robert Bosch, Coimbatore	- Papers are all good and nice coverage. - Self cum job oriented hand-on exposure has to be added along with current content.	
5.	Dr.B.Ezhilavan	Founder & CEO	VEI Technologies Pvt. Ltd.	- In the curriculum, there is no Java Programming. It is very helpful for future technology. - It is very useful if you add in your curriculum.	


Coordinator


HOD-ECE

 Vel Tech
 Vellore Institute of Technology
 Vellore, Tamil Nadu 620 015, India



SCHOOL OF ELECTRICAL AND COMMUNICATION
Department of Electronics and Communication Engineering
Feedback on Curriculum by Industry Experts

Name :	GIRISH KUMAR KK
Email :	girish.kumar@cognavia.ai
Mobile :	9742655581
Designation :	Founder & CEO
Organization Details & Address	KOGNAVION AI LABS PVT LTD
Programme :	Gen AI & IoT Networks
Department/School :	ECE / SOEC

S. No.	Particulars	Responses
1	How do you rate our curriculum readiness level with respect to present and future needs of your industry?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate our curriculum with respect to students' motivation in innovation?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you rate the contents relevant to critical thinking in the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you rate the contents relevant to problem-solving abilities in the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you rate the contents relevant to design thinking in the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
5	How do you rate the soft skill components provided in the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
6	How can we improve the practical or experiential learning aspects of our program?	like this workshop encourage students to attend more
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	Gen AI, Agentic AI
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	Application of AI in Healthcare, Finance
8	Can you recommend to add a few more entrepreneurship courses into our existing curriculum?	—
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	— Yes / No

Any Other Comment: adding current market demanding technologies like Gen AI, Agentic AI can improve employability of our students.
Add Roadmaps like - MCP, A2A, Frameworks like Langchain / LangGraph

Signature



Rangarajan Dr. Suganthala
RVD Institute of Science and Technology
Autonomous Engineering College of VET, Chennai

**SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC EXPERT FEEDBACK ANALYSIS**

B.TECH -ECE

Summer Semester 2025-2026

S.No.	Name of the Academic Expert	Designation	Organization	Feedback on curriculum improvement - Courses to be included in curriculum	Action Taken
1.	Dr.V.Masilamani	Professor/CSE	IIITDM Kancheepuram	- In B.Tech ECE (AIDS, AIML), at least one course on AI apart from ML is to be added. - Courses such as - Neuromorphic Computing - Generative AI - Agentic AI - Hardware design for accelerated AI implementation can be offered as elective	Suggestions are discussed in DAC for further action
2.	Dr. Suganthi Lakshmanan	Associate Professor/ Biomedical	SSN College of Engineering, Chennai	The following topics can be added in Embedded System Design course. - Design consideration in sustainable smart Embedded System - Incorporating security, safety, & reliability aspects in design	
3.	Dr.N.B.Balamurugan	Professor/ECE	Thiagarajar College of Engineering, Madurai	Include - ML/DL based VLSI design - Mixed Signal VLSI Technology - RF VLSI Design 5G/6G VLSI architectures	

4.	Dr.Mariammal.K	Associate Professor/ ECE	MIT, Chennai	• Good
5.	Dr.Vaun P.Gopi	Associate Professor/ ECE	NIT, Trichy	• The curriculum is well structured & aligned with current academic & industry standards. • Try to include more hands-on interdisciplinary projects.
6.	Dr.P.Kumaran	Assistant Professor/ CSE	NIT, Karaikal	• Reinforcement Learning can be added to AI&ML specialization
7.	Dr.G.SeethaRaman	Professor/ECE	IIIT, Srirangam	- Include • DSP structures for VLSI • Introduction to Verilog & VHDL
8.	Dr.Noor Mahammad SK	Associate Professor/ CSE	IIITDM, Kancheepuram	• Digital System Testing & Testable Design • Digital Design Verification
9.	Dr. Rohit Sharma	Professor/ Electrical	IIIT, Ropar	- Include • RF IC Design in VLSI domain • Power Electronics -System Level Integration
10.	Dr.Pathipati Srihari	Professor/ECE	NIT / Surathkal	• More about FPGAs, SoC to be included as hands-on learning for students.



Vel Tech
Ranganathan Dr. Sagunthala
R&D Institute of Science and Technology
Chennai, India



SCHOOL OF ELECTRICAL AND COMMUNICATION
Department of Electronics and Communication Engineering
Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr. V. Masilamani (013)
Email ID :	masila@vitdm.ac.in
Mobile No. :	9840260783
Designation :	Prof.
Organization Details & Address :	VITDM Kancheswaran, Chennai 727
Programme:	
Department/School:	CSE

S. No.	Particulars	Responses
1	How do you rate the overall structure of the curriculum?	Extremely High / ☒ High / Moderate / Low / Extreme Low
2	How do you rate the curriculum with the latest academic standards in your domain?	Extremely High / ☒ High / Moderate / Low / Extreme Low
3	How do you rate the relevance of the learning resources in the curriculum?	Extremely High / ☒ High / Moderate / Low / Extreme Low
4	How do you rate the evaluation scheme designed for each of the course	Extremely High / ☒ High / Moderate / Low / Extreme Low
5	Rate the availability of learning materials and digital resources in the library.	Extremely High / ☒ High / Moderate / Low / Extreme Low
6	Whether the curriculum implemented following the 'Choice Based Credit System (CBCS)'?	☒ Yes / No
7	Whether the curriculum has adequate courses that has focus on employability skills?	☒ Yes / No
8	Whether experiments in the lab curriculum are related to the real time applications?	☒ Yes / No
9	Whether the electives offered in the curriculum are in related to the technological advancements?	☒ Yes / No
10	Whether the curriculum has included courses of interdisciplinary?	☒ Yes / No
11	Whether the curriculum has included courses of multidisciplinary nature in preparing students for diverse academic and professional pursuits?	☒ Yes / No

Any Other Comment:

- 1) In B.Tech ECE (AIDS) (R.M.), at least one course on AI, apart from ML is to be added.
- 2) Courses such as
 - (i) Neuromorphic computing
 - (ii) Generative AI
 - (iii) Agentic AI
 - (iv) Hardware design for accelerated AI implementation.
 Can be offered as elective.

V. V.
Signature: 10/12/25



SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
STUDENT FEEDBACK ANALYSIS
B.TECH -ECE
Summer Semester 2025-2026

S.No.	VTU No.	Name of the Student	Batch	Feedback on curriculum improvement - Courses to be included in curriculum	Action Taken
1.	VTU23550	Vennapusa Siva Sreeja	2022-26	Include programming languages	Suggestions are discussed in DAC for further action
2.	VTU26976	P. Ashok	2022-26	Java to be included in curriculum	
3.	VTU27344	Muvvala Sai Sarvan Kumar	2022-26	- Hands-on experience on Cyber security - Programming classes should be included	
4.	VTU26710	Shaik Saddam Hussain	2022-26	Programming languages should be included	
5.	VTU27030	Kandukuri Yogini Rama	2022-26	Java or Python programming can be included	
6.	VTU27038	Mekala Aparna	2022-26	Java should be included in the program	
7.	VTU26701	P. Jvethesh Sai	2022-26	VLSI related courses & introduction to Quantum can be added	
8.	VTU26716	M.Sujitha	2022-26	Python or Java programming can be included	
9.	VTU27053	Venkateswar Reddy U	2022-26	Programming languages like Java should be added	
10.	VTU26968	Jinkala Mani Kanta Reddy	2022-26	Need some practical exposure	


Coordinator



Vel Tech

Ranganathan Dr. Sagunthala
R&D Institute in Science and Technology
Chennai-600 062, India. Tel: 044-26199591



SCHOOL OF ELECTRICAL AND COMMUNICATION
Department of Electronics and Communication Engineering
Feedback on Curriculum by Students

Name of the Student:	V. Siva Sreeja
Students ID:	23550
Batch & current semester:	2022-2026 / 7th
Email:	V423550@veltech.edu.in
Mobile No.:	8074979208
Programme:	BTECH - E.C.E
Department/School:	

S. No.	Rating Particulars	Criteria - Response
1	How do you rate the teaching resources for your learning?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate the laboratory facilities provided by the institute?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you rate the faculty support for your learning?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you rate the mentoring system of the Institution?	Extremely High / High / Moderate / Low / Extreme Low
5	What extent have you acquired necessary technical through your courses?	Extremely High / High / Moderate / Low / Extreme Low
6	What extent have you acquired necessary soft skills through your courses?	Extremely High / High / Moderate / Low / Extreme Low
7	How do you rate the practical/hands-on experience provided in the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
8	How effective were the projects in simulating real life experiences?	Extremely High / High / Moderate / Low / Extreme Low
9	How do you rate the level of readiness for industry roles and challenges after graduation?	Extremely High / High / Moderate / Low / Extreme Low
10	How do you evaluate the career guidance provided during your studies?	Extremely High / High / Moderate / Low / Extreme Low
11	To what extent do you feel that the curriculum meets your professional needs?	Extremely High / High / Moderate / Low / Extreme Low
12	How satisfied are you with our examinations system?	Extremely High / High / Moderate / Low / Extreme Low

Any Other Comment:

Intrude programming language

V. Sreeja
Signature



SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
FACULTY FEEDBACK ANALYSIS
B.TECH -ECE
Summer Semester 2025-2026

S.No.	Name of the Faculty	Designation	Feedback on curriculum improvement / Courses to be included in curriculum	Action Taken
1.	Dr. D. David Neels Ponkumar	Professor	DCN may be provided as integrated course	Suggestions are discussed in DAC for further action
2.	Dr. B. Sathyasri	Professor	Data Communication Networks can be offered as integrated course	
3.	Dr. Helina Rajini Suresh	Associate Professor	Data Communication Networks can be offered as an integrated course	
4.	Dr. P. Kalpana Devi	Professor	VLSI lab	
5.	Dr. N. Vinodhkumar	Professor	VLSI Design lab	
6.	Dr. J. Britto Pari	Associate Professor	VLSI Design lab	
7.	Dr. V. Prithivirajan	Professor	Antennas lab	
8.	Dr. I. Sheik Arafat	Professor	Antennas lab	
9.	Dr. M. Valliammai	Professor	Antennas lab can be offered	
10.	Dr. V. Velmurugan	Professor	Computer Architecture and Organization	
11.	Dr. D. Muthukumaran	Associate Professor	Computer Architecture and Organization	
12.	Dr. S. Thenappan	Associate Professor	Computer Architecture and Organization	

Coordinator

HOD-ECE
 Professor & Head of the Department
 Electronics and Communication Engineering



**SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ECE
FACULTY FEEDBACK ON CURRICULUM**

Dear Respondent

The Department of Electronics and Communication Engineering, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai requires feedback from our stakeholders, i.e. Alumni Members, Employers, Parents, Students and staff, to gauge whether the B-Tech (Electronics and Communication Engineering) programme offered by our department is sufficient in preparing the students to be a competent Engineer for professional life after their graduation.

The objectives of the survey are:

- (i) To collect the suggestions for reviewing the vision and mission of the department
- (ii) To gather information on the importance of the Program Educational Objectives (PEO) and Program Outcomes (PO) statements.
- (iii) To gauge our graduates' accomplishments after graduation (PEO) and also to measure their attributes after completing the programme (PO)

We are grateful if you could spare some time to complete this survey:

NAME: *Dr. D. David Neel Sent Kumar*

TTS NUMBER: *3438*

DESIGNATION: *Professor*

1. Indicate how well do you agree with the mission and vision of the department (Refer Annexure I)

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Can't say
- ☐ agree
- ☒ Strongly agree

2. Indicate how well you agree with each program Education Objectives PEOs (Refer Annexure I)

Programme Educational Objectives (PEO)	Degree of Relevance				
	1	2	3	4	5
PEO 1 Have in depth knowledge in mathematical and engineering concepts required to solve engineering problems in the analysis and design of Electronics and Communication Devices and Systems.					☒
PEO 2. Expertise to conceive, design, implement and operate the Engineering products for the societal and environmental problems				☒	
PEO 3. Have adequate technical skills and leadership qualities in the development of innovative solutions required in core and allied industries.					☒
PEO 4. Adapt to evolving technologies and achieve professional competence through higher education, research and lifelong learning.				☒	
PEO 5. Communicate effectively, practice and promote ethical, environmental, health and safety standards in their profession.					☒

1- Least relevant 2- Less Relevant 3- Can't say 4- relevant 5 - Very relevant

3. Do you suggest any changes in PEOs ? (Specify)

4. Indicate how well do you agree with each Program Outcomes POs (refer Annexure II) as a predicted accomplishment for this programme

Programme Outcome (PEO)	Degree of Relevance				
	1	2	3	4	5
PO 1. Engineering Knowledge	☐	☐	☐	☒	☐
PO 2. Problem Analysis	☐	☐	☐	☐	☒
PO 3. Design/development of solutions	☐	☐	☐	☐	☒
PO 4. Conduct investigations of complex Problems	☐	☐	☐	☒	☐
PO 5. Modern tool Usage	☐	☐	☐	☐	☒
PO 6. The Engineer & Society	☐	☒	☐	☐	☐
PO 7. Environment and sustainability	☐	☒	☐	☐	☐
PO 8. Ethics	☐	☐	☒	☐	☐
PO 9. Individual and Team work	☐	☐	☒	☐	☐
PO 10. Communication	☐	☐	☒	☐	☐
PO 11. Project Management & Finance	☐	☒	☐	☐	☐
PO 12. Life –long learning	☐	☐	☐	☒	☐

1- Least relevant 2- Less Relevant 3- Can't say 4- relevant 5 – Very relevant

5. Indicate how well do you agree with each Programme Specific Outcomes PSOs (refer Annexure II) as a predicted accomplishment for this programme.

Programme Specific Outcome (PEO)	Degree of Relevance				
	1	2	3	4	5
PSO1: Develop CDIO framework using modern Engineering hardware and software tools to meet societal and industrial needs.	☐	☐	☐	☒	☐
PSO 2. Design and develop smart systems using Artificial Intelligence, Data Science and Cyber Security technologies.	☐	☐	☒	☐	☐

1- Least relevant 2- Less Relevant 3- Can't say 4- relevant 5 – Very relevant

6. List a few courses that you wish to include in the B.Tech (Electronics and Communication Engineering) programme which you think are important for building up a good career

Ben may be provided as Integrated course.

7. Do you agree that the course outcomes of this programme help to achieve the PEOs:

- ☒ Strongly disagree
☐ Disagree
☐ Can't say
☐ agree
☐ Strongly agree

Other suggestions, if any:

Place:

Amadi
23/7/25

Date:

Signature:

Name:

Dr. D. David Neth
Jonkumar



Ranganathan Dr. Sengudurai
B.E.D Institute, Salem-636 007
Phone: 0427-2551004 Fax: 0427-2551005

**SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ALUMNI FEEDBACK ANALYSIS**

B.TECH -ECE

Summer Semester 2025-2026

S.No.	Name of the Alumni	Designation/ Organization	Batch	Feedback on curriculum improvement - Courses to be included in curriculum	Action Taken
1.	V Amamath	Graduate Engineer Trainee / HCLTech	2025	Update the syllabus, mainly in ECE stop teaching 8085,8086, processors/controllers in MPMC subject.	Suggestions are discussed in DAC for further action
2.	D Kumar Raja	Associate recruiter / W3GLOBAL	2025	Teach trending topics in depth	
3.	P B Vinod Kumar	On Site Support Engineer / Sansirong International Private Limited	2025	Make more practical knowledge than theoretical	
4.	Nunna Lakshmi Sai Madhumala	Assistant System Engineer- Trainee / TCS	2025	Give more opportunity to gain practical knowledge	
5.	Chennavajjala Suryashankasarma	Automation Engineer trainee / FOXCONN YTI	2025	Improve practical experience in terms of current industry requirement. mainly in electronics we need practical knowledge not only theory, we need to identify problem by the way of eyesight. How the Modern Electronics systems work in physical way, not only software side and theoretical calculations. We need to analyze modern Electronics systems in physical presence.	
6.	Jagarlamudi Manindra	Analyst / Capgemini	2025	The curriculum is good, but including more practical and skill-based courses, internships, and industry certifications would help students gain real-world exposure.	

7.	J.Abhiram	Network Engineer L1/ ANN Networks Pvt Ltd	2025	Add more practical labs, industry-oriented projects, and training on latest technologies to improve job readiness.
8.	Busiraju Lakshmi Chaitanya	GET(Graduate Engineer Trainee)/ Klite Industries Private Limited	2025	Teaching was good but take it in a practical way it will help the student not to forget the concept
9.	Dontu Rahul	Intern/ Yuzan technologies India	2025	Need more practical implementation of technical concepts
10.	Sai Charan Panuku	Tech Engineer/ Foxconn (Yuzhan Technologies Pvt India)	2025	Theory and Problem solving should be in 1:2 ratio
11.	Balpunuri Saketh Reddy	Devops Engineer – 2/ Fujitsu	2025	The curriculum should adapt to modern AI tools instead of relying on outdated methods that waste time. The lab structure also needs improvement, labs should be more practical and carry higher credits since hands-on skills are what industry actually values, not excessive theoretical content.
12.	Gogula Venu Gopal	Programmer Analyst Trainee/ Cognizant	2025	Encourage students to improving skills on AI related courses.
13.	G V Madhulika Vaneswari	Capgemini VLSI	2025	The curriculum is good, but adding more practical sessions and updated industry-oriented topics would make it even better.
14.	Garre Seshikala	VES engineer/ Mahindra & Mahindra	2025	Include practical knowledge also along with theoretical knowledge
15.	K Lohitha	TCS	2025	It would be better if the college provided more hands-on competitions or events.
16.	Manjunatha Reddy Bodeddula		2025	Include more hands-on lab sessions and industry-oriented projects to strengthen practical understanding.


 Coordinator


 HOD/ECE



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) - Chennai - 600 092

School of Electrical and Communication Department of ECE Alumni Survey

Dear Alumni,

The department of Electronics and Communication Engineering wishes to have your valuable feedback on curriculum, teaching learning methodologies and outcomes attained, in assessing whether the programme offered provides the required skills to the students to be a successful professional after graduation. As our distinguished alumni you are important to us in improving our curriculum. Kindly share your feedback.

a. Personal Details:

1	Name	G. Sai Manusha
2	Year of Graduation	2025
3	VTU No. and Register No.	VTU21208, 21UEEA00048
4	Gender	Female
5	Date of Birth	07-07-2003
6	e-mail ID, Contact No.	saimanusha07@gmail.com
7	Higher Education Details (PG/Certification course):	
	Degree/Specialization	B.Tech ECE (AIDS)
	Year of Graduation/Completion	2025
	Institution	Veltech University
8	Employment Details:	
	Name of organization	Foxconn
	Date of appointment	April 2nd
	Designation at the time of appointment	Trainee
	Current Designation	Production Engineer
	Total years of Experience	8 months
9	Self-Employment Details:	
	Name of organization owned	
	Establishment Year of your company	
	No. of Employees in the company	
10	Have you appeared for any competitive exam for admission to higher studies / employment? Yes/No	
	If Yes provide details.	
	Competitive Exam Appeared	GATE/GRE/CAT/INPSC/DRDO/TANCET/TOEFL/UPSC/others (specify)
	Exam Score and Qualified year	

b. Feedback on Curriculum

5-Excellent; 4-Very Good; 3-Good; 2-Average; 1-Satisfactory

S.No.	Particulars	5	4	3	2	1
1	Program of study aids in my career/Higher studies.	✓				
2	Engineering Knowledge Able to apply knowledge of mathematics, science and engineering in solving complex engineering problems.	✓				
3	Problem Analysis Able to identify, formulate, and analyze engineering problems.	✓				
4	Design/Development of solutions Able to design solutions and develop systems for societal problems.	✓				
5	Conduct investigations of complex problems Able to conduct investigations and provide valid conclusions based on theoretical and practical knowledge acquired.	✓				
6	Modern Tool Usage Able to use modern engineering equipment, software, tools or technology for design and development of engineering systems.	✓				
7	The Engineer and Society Able to apply reasoning, based on the contextual knowledge to assess societal issues.	✓				
8	Environment and sustainability Able to understand the impact of the professional engineering solutions in societal and environmental contexts for sustainable development.	✓				
9	Ethics Able to apply ethical principles in engineering practice and profession.	✓				
10	Individual and team work Able to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	✓				
11	Communication Able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.	✓				
12	Project management and finance Able to apply engineering and management principles in work.	✓				
13	Life-long learning Able to engage in independent and life-long learning.	✓				
14	Able to solve the real world/societal problems by considering CDIO framework.	✓				
15	Able to design and develop smart systems using Artificial Intelligence, Data Science and Cyber Security technologies.	✓				
16	Curriculum is on par with industrial requirement.	✓				

17. Is the Vision/ Mission of the Institution relevant to the Society? Please provide Comments

good

18. Is the Vision/ Mission of the Department relevant to the Society? Please provide Comments

very good

19. Are the Programme Educational Objectives upto the standard you expect? Please provide the comments to improve.

good

20. Are the Programme Outcomes upto the standard you expect? Please provide the comments to improve

good.

c. Feedback on Teaching, Learning and Assessment Methods

5-Excellent; 4-Very Good; 3-Good; 2-Average; 1-Satisfactory

S.No.	Particulars	5	4	3	2	1
1	Content delivery method	✓				
2	Allocation of credits and hours to courses	✓				
3	Library and Laboratory facilities	✓				
4	CIA assessment methods and pattern	✓				
5	End semester assessment pattern	✓				

Give your suggestions regarding Curriculum Improvement and List few courses that you wish to include in the B.Tech (Electronics and Communication Engineering) programme which you think are important for building up a good career.

Any other Comments

Place:

Date 30-01-25

Signature:



Name and Designation:

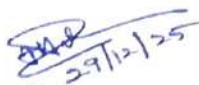
G. Sai Manusha



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Established by Government of Tamil Nadu, 1984)

SCHOOL OF ELECTRICAL AND COMMUNICATION
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
FEEDBACK ANALYSIS – ACTION TAKEN REPORT
B.TECH -ECE
SUMMER SEMESTER - 2025-26

S.No	Course Name	Stake Holder	Action Taken	BoS Reference
1.	Artificial Intelligence – R25	Academic Expert	New Programme Elective for AI-ML, AI-DS specializations introduced	44 th BoS – Item No. 44.03
2.	Basics of Java Programming	Industry Expert, Student	Value added course introduced	44 th BoS – Item No. 44.10
3.	Applied Programming Skills using Python – R21	Student	New Programme Elective introduced	44 th BoS – Item No. 44.04
4.	Data Communication Networks – R25	Alumni, Faculty	In the revised curriculum, the course is offered as Integrated Course	44 th BoS – Item No. 44.03
5.	VLSI Design Laboratory – R25	Faculty	New Programme Core course introduced	44 th BoS – Item No. 44.03
6.	Computer Architecture and Organization – R25	Faculty	New Programme Core course introduced	44 th BoS – Item No. 44.03
7.	Antennas laboratory – R25	Faculty	Microwave Laboratory course has been revised and offered as Antennas and Microwave Laboratory course.	44 th BoS – Item No. 44.03
8.	Machine Learning–Driven VLSI Systems: Design, Optimization, and Testing	Industry, Academic Experts	New IHL course introduced	44 th BoS – Item No. 44.07


Coordinator


HOD-ECE

Dr. S. Jana