



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1936)



School of Computing

Department of Computer Science and Engineering (Cyber Security)

Stakeholders Feedback on Curriculum 2025 – 2026



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School of Computing
Department of Computer Science and Engineering
(Cyber Security)
Stakeholders Feedback on Curriculum 2025 – 2026

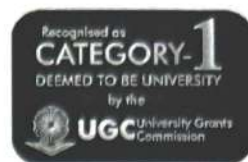
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Industry Feedback



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Department of Computer Science & Engineering (Cyber Security)

Industry Feedback on Curriculum 2025-2026

The industry are the most important stakeholders of B.Tech. Computer Science and Engineering (Cyber Security) Programme. Suggestions collected in the form of structured feedback from the industries. We have received 5 feedbacks from industry experts on curriculum and the major suggestions are listed below:

1. Industry experts recommended offering "Applied Programming Skills" as a Program Elective to strengthen practical coding proficiency, algorithmic thinking, and secure programming practices required in real-world software and cybersecurity projects. Emphasis on hands-on implementation and problem-solving will improve industry readiness.
2. Experts suggested integrating intensive hands-on programming labs using industry-relevant languages, frameworks, and coding platforms. Including real-world case studies and mini-projects will enhance debugging, optimization, and secure coding capabilities expected from entry-level engineers.
3. Industry professionals recommended introducing "Routing and Switching Essentials" as a Value Added Course to provide foundational knowledge in network configuration, routing protocols, and switching concepts aligned with current enterprise networking practices.
4. Experts emphasized the use of network simulation and configuration tools such as Cisco Packet Tracer and real-time configuration scenarios to give students practical exposure. Industry-led workshops, demonstrations, and certification-oriented training were suggested to bridge the gap between academic learning and workplace requirements.

The following subjects are proposed by the Industry Members,

SNO	COURSE NAME	CATEGORY
1	Applied Programming Skills	Program Elective
2	Routing and Switching Essentials	Value Added Course


Dr. Rajendran T
HOD / CSE (CS)
Head of the Department
CSE (Cyber Security)
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Dr. SP. Chokkalingam
Dean
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DEAN / SOC
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Action Taken: Academic Year 2025-2026 Curriculum Feedback

Based on the industry feedback analysis few courses were introduced and some courses were revised in the curriculum under various category:

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	Applied Programming Skills	Program Elective	7 th BOS 13-12-25
2	Routing and Switching Essentials	Value Added Course	7 th BOS 13-12-25

HOD / CSE (CS)

Dr. Rajendran T
Head of the Department
CSE (Cyber Security)

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B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Industry Experts

Name :	Mohammed Athif
Email :	Mohammed.Athif@vtech.co.in
Mobile :	8610140034
Designation :	Cybersecurity specialist & Researcher
Organization Details & Address	Security Solutions
Programme :	Industry
Department/School :	Cybersecurity

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?	
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	
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:

Mohammed Athif
Signature



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B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Industry Experts

Name :	Mr. Sreenivasaiah
Email :	Green86@necurity.co.in
Mobile :	Green@gmail.com, 861040034
Designation :	Chief Technology Officer
Organization Details & Address	Necurity Solutions, Raja Annamalai Puram, Tr-28
Programme :	Industry
Department/School :	Cyber Security

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?	
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	
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:

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Sreenivasaiah
Signature



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Academic Year 2025-2026

Feedback on Curriculum by Industry Experts

Name :	MR. DCS. DHINAKARAN
Email :	dhinakaran.dgs23@gmail.com
Mobile :	9629974164
Designation :	Software Engineer
Organization Details & Address	AvaSoft, Chennai
Programme :	Workshop
Department/School :	CSE(CS) / SOC

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?	Hudson workshop
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	Ethical Hacking, cyber law
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	Machine Learning
8	Can you recommend to add a few more entrepreneurship courses into our existing curriculum?	Digital marketing basic
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	☒ Yes / No

Any Other Comment:

Routing and Switching in Networking syllabus may be included in the curriculum.

[Signature]
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Academic Year 2025-2026

Feedback on Curriculum by Industry Experts

Name :	Dr.D. Sangeetha
Email :	dsangeetha@mitindia.edu
Mobile :	9176613264
Designation :	ASSISTANT PROFESSOR
Organization Details & Address	ANNA UNIVERSITY (CHENNAI)
Programme :	Guest Lecture
Department/School :	CSE(CS) / SOC

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?	IoT + Smart System
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	creative problem solving
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	Business models, planning
8	Can you recommend to add a few more entrepreneurship courses into our existing curriculum?	creativity and idea generation
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	Yes/ No

Any Other Comment:

include communication skill
for the students by adding in to curriculum.

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B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Industry Experts

Name :	Sankaraj Subramanian
Email :	
Mobile :	
Designation :	Founder / CEO Prompt Infotech
Organization Details & Address	Prompt Infotech
Programme :	Technical contest
Department/School :	CSE (CS)/SOC

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?	conduct more hands on session
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	IOT
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	machine Learning
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:

Programming Skill program include in the curriculum.


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Faculty Feedback



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Department of Computer Science & Engineering (Cyber Security)

Faculty Feedback on Curriculum 2025-2026

The faculty members are the most important key contributors of B.Tech. Computer Science and Engineering (Cyber Security) Programme. In the academic year 2024-2025, suggestions collected in the form of structured feedback from B. Tech CSE (Cyber Security) faculty members. Received seven faculty feedback on curriculum and the major suggestions are listed below:

1. Recommended introducing the course “Applied Programming Skills” as a Program Elective to strengthen students’ practical coding abilities through hands-on problem solving, algorithm implementation, and real-time application development. This course will prepare learners for roles such as software developer, security programmer, and automation engineer.
2. Proposed offering “Communication Skills Lab-I” as a Value Added Course to enhance students’ verbal, written, and professional communication competencies. The course aims to improve presentation skills, technical documentation, and interpersonal communication, thereby preparing students for industry interaction, interviews, and collaborative work environments.

SNO	COURSE NAME	CATEGORY
1	Applied Programming Skills	Program Elective
2	Communication Skills Lab-1	Value Added Course

HOD / CSE (CS)

Dr. Rajendran T
Head of the Department
CSE (Cyber Security)

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Dean,
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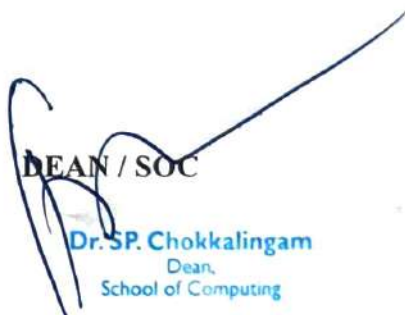
Department of Computer Science & Engineering (Cyber Security)

Action Taken: Academic Year 2025 - 2026 Curriculum Feedback

Based on the faculty feedback analysis few courses were introduced and some courses were revised in the curriculum under various category:

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	Applied Programming Skills	Program Elective	7 th BOS 13-12-25
2	Communication Skills Lab-1	Value Added Course	7 th BOS 13-12-25


Dr. Rajendran T
HOD / CSE (CS)
CSE (Cyber Security)
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Dr. SP. Chokkalingam
Dean,
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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr. S. RAMAMOORTHY
Email ID :	dr.sramamoorthy@veltech.edu.in
Mobile No. :	9566788230
Designation :	ASSISTANT PROFESSOR (SC)
Organization Details & Address :	VEL TECH UNIVERSITY, AVADI
Programme:	B.Tech
Department/School:	CSE (CS), SOC

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

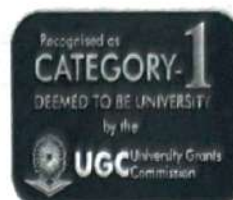
Any Other Comment:

include more programming skills
in the academic syllabus

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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr M. Mohamed Sithik - 7TS3846
Email ID :	drmohamedsithikm@veltech.edu.in
Mobile No. :	9842559842
Designation :	AP (SE)
Organization Details & Address :	Vel Tech University, Avadi, Chennai.
Programme:	B.Tech - CSE (CS)
Department/School:	CSE (CS) / SOC

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:

Suggested to include placement oriented courses like communication skills

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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr. S. Priya & TTS3248
Email ID :	spriya@veltech.edu.in
Mobile No. :	9940356922
Designation :	Assistant Professor (B)
Organization Details & Address :	Veltech University
Programme:	B.Tech CSE(CS)
Department/School:	CSE(CS) / SC

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:

Include Advanced Programming subject in curriculum

Signature



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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr. Saranya. R / TTS3865
Email ID :	SaranyaR@veltech.edu.in
Mobile No. :	9500525216
Designation :	Assistant professor (SC)
Organization Details & Address :	Vel Tech University, Chennai
Programme:	B.Tech
Department/School:	CSE(CS) / SOC

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:

Try to include communication skill in the curriculum.

Signature



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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	B. Aishwarya & TTS3739
Email ID :	aishwaryab@veltech.edu.in
Mobile No. :	9094132597
Designation :	Assistant Professor
Organization Details & Address :	Veltech University, 400 Feet Rd, Avadi-62
Programme:	CSE
Department/School:	Cyber security / SOC

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:

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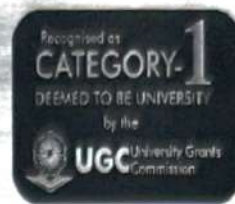
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B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	TV. Abiraam & TTS3755
Email ID :	abiraamftr@veltech.edu.in
Mobile No. :	9789810102
Designation :	Assistant Professor
Organization Details & Address :	VelTech University Aradi
Programme:	B.Tech
Department/School:	CSE(CS) / Soc

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
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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:

Communication skill course can be added to the curriculum

Signature



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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	M. SATHEESH KUMAR
Email ID :	Satheeshkumarm@veltech.edu.in
Mobile No. :	9944171030
Designation :	Assistant Professor
Organization Details & Address :	Vel Tech University
Programme:	CSE (Cyber Security) B.Tech
Department/School:	CSE (CS) / School of Computing

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:

.....

.....


Signature



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(Deemed to be University Estd. u.s. of UGC Act, 1996)



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr. SHAHUL HAMEED. C R TTS3981
Email ID :	shahulhameed.c@veltech.edu.in
Mobile No. :	+919445457936
Designation :	Assistant Professor
Organization Details & Address :	Vel Tech Rangarajan Dr. Sagunthala R&D Inst. Sci. Tech.
Programme:	CSE(CS) - B.Tech
Department/School:	CSE(CS) : SOC

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

Any Other Comment:

Signature

Dr. SHAHUL HAMEED. C
TTS3981 CSE(CS)
AP



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Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. as 3 of UGC Act, 1956)



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Mr. Mohammed Uvais S.A
Email ID :	mohammeduvaisa@veltech.edu.in
Mobile No. :	8015998819
Designation :	Assistant professor
Organization Details & Address :	Veltech university, Chennai.
Programme:	B.Tech
Department/School:	CSE(CS) / SOC

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:

No programming skill paper include
in the curriculum.

Signature

Parents Feedback



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School of Computing

Department of Computer Science & Engineering (Cyber Security)

Parents Feedback on Curriculum 2025-2026

The parents are the most important stakeholders of B.Tech. Computer Science and Engineering (Cyber Security) Programme. Suggestions collected in the form of structured feedback from the parents. We have received 5 feedbacks from parents on curriculum and the major suggestions are listed below:

1. Parents recommended including more practice-oriented subjects that help students strengthen their basic programming and problem-solving abilities, enabling them to perform better in academics and future job roles.
2. It was suggested that the curriculum should emphasize hands-on learning and simple real-world examples, so students can clearly understand technical concepts and apply them with confidence.
3. Parents advised introducing courses that provide foundational knowledge of computer networks, as understanding networking is essential for careers in IT, cybersecurity, and related fields.
4. Parents recommended increased practical training, guided laboratory sessions, and industry-oriented exposure to help students become better prepared for placements and professional responsibilities after graduation.

The following subjects are proposed by the Parents,

SNO	COURSE NAME	CATEGORY
1	Applied Programming Skills	Program Elective
2	Communication Skills Lab-1	Value Added Course

HOD / CSE (CS)
Dr. Rajendran T
Head of the Department
CSE (Cyber Security)

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

DEAN / SOC
Dr. P. Chokkalingam
Dean,
School of Computing

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



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School of Computing

Department of Computer Science & Engineering (Cyber Security)

Action Taken: Academic Year 2025 - 2026 Curriculum Feedback

Based on the Parents feedback analysis few courses were introduced and some courses were revised in the curriculum under various category:

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	Applied Programming Skills	Program Elective	7 th BOS 13-12-25
2	Routing and Switching Essentials	Value Added Course	7 th BOS 13-12-25


HOD / CSE (CS)
Dr. Rajendran T
Head of the Department
CSE (Cyber Security)
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1936)


DEAN / SOC
Dr. S. Chokkalingam
Dean,
School of Computing
Vel Tech
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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Parents

Name :	Nareesh Kumar.
Mobile No. :	9553819595
Occupation :	Private Employee.
Organization Details & Address, if applicable	Andhra Pradesh.
Student Details	
Student Name :	Kopparthi Saifavan.
Student ID :	VTU25916.
Year of studying or Year of Passed-out :	2027.
Programme of study:	B.Tech CSE(CS)
Department/School:	CSE(CS) / SOC

S. No.	Rating Particulars	Criteria - Response
1	How do rate the infrastructure provided to your ward?	Extremely High / High / Moderate/ Low / Extreme Low
2	How do you rate mentor-mentee communication with you?	Extremely High / High / Moderate/ Low / Extreme Low
3	How do you value the level of academic support to your ward?	Extremely High / High / Moderate/ Low / Extreme Low
4	How do you value the level of career guidance provided to your ward?	Extremely High / High / Moderate/ Low / Extreme Low
5	How do you rate our "Dial Your University Programme"?	Extremely High / High / Moderate/ Low / Extreme Low
6	How do assess the academic growth of your ward after joining the institution?	Extremely High / High / Moderate/ Low / Extreme Low
7	How do you rate your ward's level of satisfaction overall learning environment at the institution?	Extremely High / High / Moderate/ Low / Extreme Low
8	How do you rate the extra-curricular activities organized by the institution?	Extremely High / High / Moderate/ Low / Extreme Low
9	How do you rate the co-curricular activities organized by the institution?	Extremely High / High / Moderate/ Low / Extreme Low

Any Other Comment:

Shankar
Signature



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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Parents

Name :	Madamanchi Sneekavathi
Mobile No. :	9100041897
Occupation :	Chief General Manager
Organization Details & Address, if applicable	Andhra Pradesh
Student Details	
Student Name :	Madamanchi Sathwik
Student ID :	VTU25338
Year of studying or Year of Passed-out :	2027
Programme of study:	CSE B.Tech
Department/School:	CSE CCS / SOC

S. No.	Rating Particulars	Criteria - Response
1	How do rate the infrastructure provided to your ward?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate mentor-mentee communication with you?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you value the level of academic support to your ward?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you value the level of career guidance provided to your ward?	Extremely High / High / Moderate / Low / Extreme Low
5	How do you rate our "Dial Your University Programme"?	Extremely High / High / Moderate / Low / Extreme Low
6	How do assess the academic growth of your ward after joining the institution?	Extremely High / High / Moderate / Low / Extreme Low
7	How do you rate your ward's level of satisfaction overall learning environment at the institution?	Extremely High / High / Moderate / Low / Extreme Low
8	How do you rate the extra-curricular activities organized by the institution?	Extremely High / High / Moderate / Low / Extreme Low
9	How do you rate the co-curricular activities organized by the institution?	Extremely High / High / Moderate / Low / Extreme Low

Any Other Comment:

Good

Signature



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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Parents

Name :	KENIAM PAAN KUMAR
Mobile No. :	9440496542
Occupation :	Business
Organization Details & Address, if applicable	ANDHRA PRADESH
Student Details	
Student Name :	KENIAM PAAMAN RAUL
Student ID :	VRU30607
Year of studying or Year of Passed-out :	2028
Programme of study:	B.Tech
Department/School:	CSE(CS) / SOC

S. No.	Rating Particulars	Criteria - Response
1	How do rate the infrastructure provided to your ward?	Extremely High / High / Moderate/ Low / Extreme Low
2	How do you rate mentor-mentee communication with you?	Extremely High / High / Moderate/ Low / Extreme Low
3	How do you value the level of academic support to your ward?	Extremely High / High / Moderate/ Low / Extreme Low
4	How do you value the level of career guidance provided to your ward?	Extremely High / High / Moderate/ Low / Extreme Low
5	How do you rate our "Dial Your University Programme"?	Extremely High / High / Moderate/ Low / Extreme Low
6	How do assess the academic growth of your ward after joining the institution?	Extremely High / High / Moderate/ Low / Extreme Low
7	How do you rate your ward's level of satisfaction overall learning environment at the institution?	Extremely High / High / Moderate/ Low / Extreme Low
8	How do you rate the extra-curricular activities organized by the institution?	Extremely High / High / Moderate/ Low / Extreme Low
9	How do you rate the co-curricular activities organized by the institution?	Extremely High / High / Moderate/ Low / Extreme Low

Any Other Comment:

Kalan
Signature



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(Deemed to be University) Est. on 3rd of U.G. Act, 1993



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Parents

Name :	DEVA PRAKASH RAO
Mobile No. :	8367692999
Occupation :	Business
Organization Details & Address, if applicable	Andhra Pradesh
Student Details	
Student Name :	DEVA INDU PRIYA
Student ID :	NU30327
Year of studying or Year of Passed-out :	2028
Programme of study:	B.Tech
Department/School:	CSE(CS) (SOC)

S. No.	Rating Particulars	Criteria - Response
1	How do rate the infrastructure provided to your ward?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate mentor-mentee communication with you?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you value the level of academic support to your ward?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you value the level of career guidance provided to your ward?	Extremely High / High / Moderate / Low / Extreme Low
5	How do you rate our "Dial Your University Programme"?	Extremely High / High / Moderate / Low / Extreme Low
6	How do assess the academic growth of your ward after joining the institution?	Extremely High / High / Moderate / Low / Extreme Low
7	How do you rate your ward's level of satisfaction overall learning environment at the institution?	Extremely High / High / Moderate / Low / Extreme Low
8	How do you rate the extra-curricular activities organized by the institution?	Extremely High / High / Moderate / Low / Extreme Low
9	How do you rate the co-curricular activities organized by the institution?	Extremely High / High / Moderate / Low / Extreme Low

Any Other Comment:

more program related subject in the curriculum.


Signature



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School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Parents

Name :	Mahudoom Sarpudeen H.
Mobile No. :	9840424831
Occupation :	IT Manager.
Organization Details & Address, if applicable	Chennai
Student Details	
Student Name :	Mohamed Fahiem M.
Student ID :	VTU26264.
Year of studying or Year of Passed-out :	2027.
Programme of study:	B Tech CSE(CS)
Department/School:	CSE(CS) / SOC

S. No.	Rating Particulars	Criteria - Response
1	How do rate the infrastructure provided to your ward?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate mentor-mentee communication with you?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you value the level of academic support to your ward?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you value the level of career guidance provided to your ward?	Extremely High / High / Moderate / Low / Extreme Low
5	How do you rate our "Dial Your University Programme"?	Extremely High / High / Moderate / Low / Extreme Low
6	How do assess the academic growth of your ward after joining the institution?	Extremely High / High / Moderate / Low / Extreme Low
7	How do you rate your ward's level of satisfaction overall learning environment at the institution?	Extremely High / High / Moderate / Low / Extreme Low
8	How do you rate the extra-curricular activities organized by the institution?	Extremely High / High / Moderate / Low / Extreme Low
9	How do you rate the co-curricular activities organized by the institution?	Extremely High / High / Moderate / Low / Extreme Low

Any Other Comment:

include communication skills

Man.
Signature

Students Feedback



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(Deemed to be University Est. on's of UGC Act, 1956)



School of Computing

Department of Computer Science & Engineering (Cyber Security)

Students Feedback on Curriculum 2025-2026

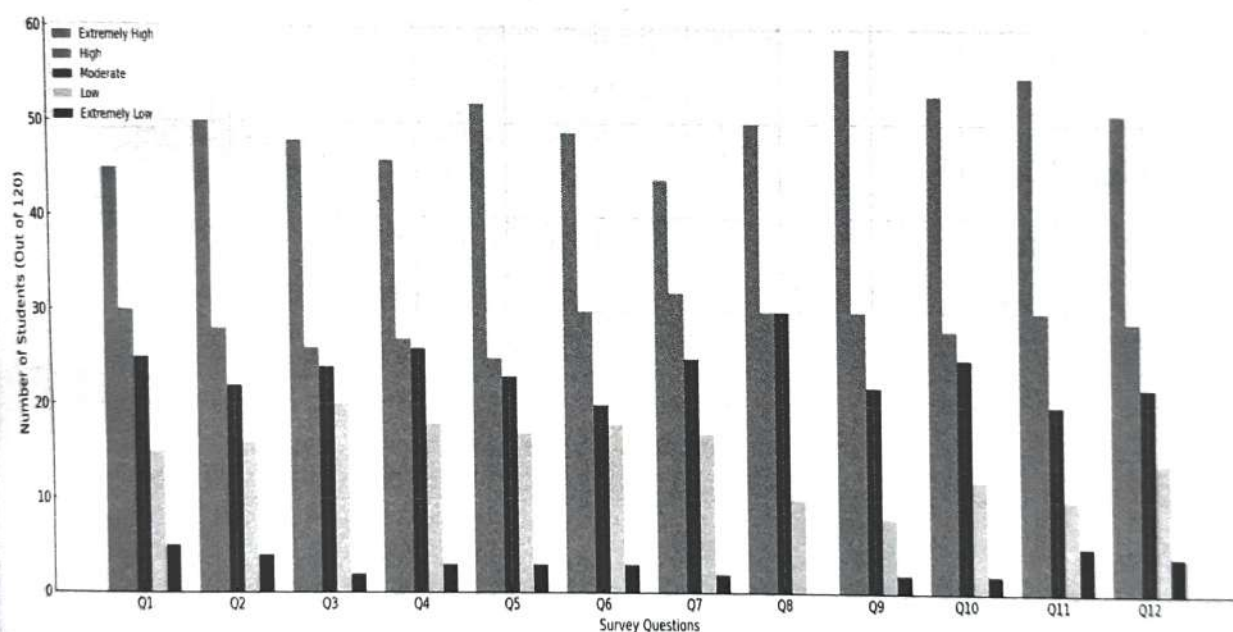
The students are the most important stakeholders of B. Tech Computer Science and Engineering (Cyber Security) Programme. In the academic year 2024 - 2025, suggestions collected in the form of structured feedback from B. Tech CSE (Cyber Security) students. Received 120 students feedback on curriculum and the major suggestions are listed below:

- Proposed the inclusion of “Applied Programming Skills” as a Program Elective to improve hands-on coding proficiency and problem-solving skills required for real-world software and cybersecurity applications.
- Suggested introducing “Communication Skills Lab-I” as a Value Added Course to enhance students’ speaking, presentation, and professional communication abilities essential for placements and industry readiness.
- Requested more practical sessions and hands-on coding exercises in Applied Programming Skills to strengthen logical thinking and programming confidence.
- Suggested conducting regular slip tests and practice assessments to reinforce continuous learning and improve subject understanding.
- Recommended incorporating industry-relevant and in-demand skill sets through these courses to better prepare students for competitive job roles.
- Suggested providing curated online learning resources and YouTube links for key concepts to support self-learning and concept clarification.

The following questions are given to the students about feedback on curriculum and the response is mentioned in the below graph:

Q1	How do you rate the teaching resources for your learning?
Q2	How do you rate the laboratory facilities provided by the institute?

Q3	How do you rate the faculty support for your learning?
Q4	How do you rate the mentoring system of the Institution?
Q5	What extent have you acquired necessary technical through your courses?
Q6	What extent have you acquired necessary soft skills through your courses?
Q7	How do you rate the practical/hands-on experience provided in the curriculum?
Q8	How effective were the projects in simulating real life experiences?
Q9	How do you rate the level of readiness for industry roles and challenges after graduation?
Q10	How do you evaluate the career guidance provided during your studies?
Q11	To what extent do you feel that the curriculum meets your professional needs?
Q12	How satisfied are you with our examinations system?



The student feedback collected from 120 respondents across 12 survey questions indicates a high level of overall satisfaction with the academic delivery, curriculum design, and institutional support for the Applied Programming Skills and Communication Skills Lab-I courses. A majority of responses fall under the “Extremely High” and “High” categories, particularly for questions related to technical skill acquisition (Q5), practical and hands-on experience (Q8), industry readiness (Q9), and soft skill development (Q11). This reflects the effectiveness of these courses in strengthening

students' programming competence, communication abilities, and readiness for professional environments.

Feedback related to teaching resources (Q1), laboratory facilities (Q2), faculty support (Q3), mentoring system (Q4), and curriculum relevance (Q6) is also predominantly positive. However, a noticeable proportion of "Moderate" responses in these areas suggests scope for further enhancement through improved infrastructure, increased mentoring interactions, and enriched learning resources. Parameters such as project effectiveness (Q8) and career guidance (Q10) show comparatively higher moderate ratings, indicating the need for better project integration, real-world exposure, and structured career support initiatives.

The feedback on the examination system (Q12) is largely favorable, with most students expressing satisfaction, though a few moderate responses point to concerns regarding assessment clarity and evaluation methods. Importantly, the "Extremely Low" responses across all questions are minimal, signifying that negative feedback is isolated rather than widespread. Overall, the analysis demonstrates a positive academic ecosystem while clearly highlighting specific areas for continuous improvement to further enhance student learning outcomes and industry alignment.

The following subjects are proposed by the Student Members,

SNO	COURSE NAME	CATEGORY
1	Applied Programming Skills	Program Elective
2	Communication Skills Lab-1	Value Added Course


HOD / CSE (CS)
Dr. Rajendran T
Head of the Department
CSE (Cyber Security)
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Estd. as a UGC Act, 1956


DEAN / SOC
Dr. SP. Chokkalingam
Dean,
School of Computing
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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School of Computing

Department of Computer Science & Engineering (Cyber Security)

Action Taken: Academic Year 2025 - 2026 Curriculum Feedback

Based on the student feedback analysis few courses were introduced and some courses were revised in the curriculum under various category

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	Applied Programming Skills	Program Elective	7 th BOS 13-12-25
2	Communication Skills Lab-1	Value Added Course	7 th BOS 13-12-25

HOD / CSE (CS)

Dr. Rajendran T
Head of the Department
CSE (Cyber Security)

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

DEAN / SOC

Dr. SP. Chokkalingam
Dean,
School of Computing

Vel Tech
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R&D Institute of Science and Technology
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Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. 1984



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Students

Name of the Student:	Peram Moumika.
Students ID:	VTU25664
Batch & current semester:	2023 - 2024.
Email:	vtu25664@veltech.edu.in
Mobile No.:	6304986834.
Programme:	B.Tech CSE(CS)
Department/School:	CSE(CS) / SOC.

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:

All are good.


Signature



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. 1984



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Students

Name of the Student:	Savu Veeraveenkata Vijay
Students ID:	Vtu26152
Batch & current semester:	2023-2027
Email:	vtu26152@veltech.edu.in
Mobile No.:	7702387500
Programme:	B Tech CSE(CS)
Department/School:	CSE(CS) / SC

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:

Nil

[Signature]
Signature



Feedback on Curriculum by Students

Name of the Student:	K. GURU PRAPA R.
Students ID:	VTU22071
Batch & current semester:	2022 - 26 / SS 2526
Email:	VTU22071@velhul.edu.in
Mobile No.:	8187830204
Programme:	B.TECH CSE(CS)
Department/School:	CSE (CS) SOC

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:

.....

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Signature



Vel Tech
Rangarajan-Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. on 26.11.2002 U.T. Act, 1956)



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Students

Name of the Student:	Vidya Kumar Reddy
Students ID:	VTU 26481
Batch & current semester:	2023-2027 / SS 25-26
Email:	vtu 26481 @veltech.edu.in
Mobile No.:	9346750998
Programme:	B.Tech
Department/School:	CSE(CS) / SOC

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

Any Other Comment:

Need more example to practice in each and every course.

Vidya Kumar
Signature



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Estd. as 3 of U.G. Act, 1956



School of Computing

B. Tech Computer Science and Engineering (Cyber Security)

Academic Year 2025-2026

Feedback on Curriculum by Students

Name of the Student:	Shri Gayathri .M
Students ID:	VTV 28033
Batch & current semester:	2024-2028 4th
Email:	vtu 28032 @veltech.edu.in
Mobile No.:	7449154708
Programme:	B.Tech CSE (Cyber Security)
Department/School:	SoC

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
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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:

Gayathri
Signature