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R&D Institute of Science and Technology
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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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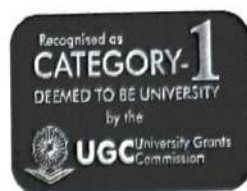
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Department of Computer Science and Engineering
(Cyber Security)

Stakeholders Feedback on Curriculum

2025 – 2026

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Industry Feedback



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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	Forensics in Cyber Security	Program Elective	6 th BOS 10-05-2025
2	Vulnerability Analysis and Penetration Testing	Program Elective	6 th BOS 10-05-2025
3	Introduction to Machine learning	Program Elective	6 th BOS 10-05-2025
4	Information Security - 5 - Secure Systems Engineering	Open Elective	6 th BOS 10-05-2025


12/5/25

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

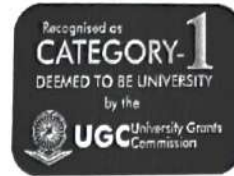
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Industry Feedback on Curriculum 2025-2026

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 2 feedbacks from industry experts on curriculum and the major suggestions are listed below:

1. Recommended introducing advanced coursework on Forensics in Cyber Security to develop expertise in digital evidence analysis, cybercrime investigation, and legal compliance, addressing the increasing need for forensic capabilities in both government and corporate sectors.
2. Experts recommend integrating hands-on labs with tools like Metasploit and Burp Suite to build practical skills. Including real-world case studies on vulnerability assessments will enhance problem-solving abilities. Collaboration with industry for workshops on emerging attack techniques would keep the curriculum relevant.
3. Incorporating cybersecurity applications of machine learning, such as threat prediction and anomaly detection, would enhance practical skills. Including hands-on projects using libraries like Scikit-learn will boost technical competency. Guest lectures from data science professionals would provide insights into real-world applications.
4. Including secure system design practices like Zero Trust Architecture will align the curriculum with industry needs. Emphasizing secure coding and cloud security will enhance graduates' readiness for modern challenges. Industry collaboration for practical demonstrations will bridge the gap between theory and practice.

The following subjects are proposed by the Industry Members,

SNO	COURSE NAME	CATEGORY
1	Forensics in Cyber Security	Program Elective
2	Vulnerability Analysis and Penetration Testing	Program Elective
3	Introduction to Machine learning	Program Elective
4	Information Security - 5 - Secure Systems Engineering	Open Elective

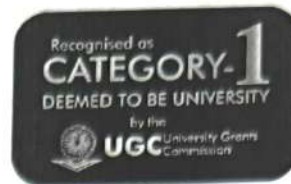
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Feedback on Curriculum by Industry Experts

Name :	Mr. Subash. Jagannathan
Email :	mesubash.j@gmail.com
Mobile :	
Designation :	Cyber expert
Organization Details & Address	Under the ministry of Home Affairs
Programme :	Cyber Awareness on Digital Arrest
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?	Include more case studies
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	Deep Learning,
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	Project management & Ethics
8	Can you recommend to add a few more entrepreneurship courses into our existing curriculum?	Statistics
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	Yes / No

Any Other Comment:

⇒ You may include Metasploit and Burp Suite tool to build the practical skill.



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Feedback on Curriculum by Industry Experts

Name :	Krishna Sharma
Email :	krishna.c@heritagecyberworld.com
Mobile :	9558054118
Designation :	Vice President
Organization Details & Address	Edu. Dep. Heritage Cyberworld LLP.
Programme :	
Department/School :	

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?	Include more labs
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	IoT & Industry 4.0
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?	Python Programming
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	Yes / No

Any Other Comment:

Need Focus on Cyber Security Subjects



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Feedback on Curriculum by Industry Experts

Name :	Divakaran Kothandaraman
Email :	divaitprof@gmail.com
Mobile :	88 705 17601
Designation :	Associate consultant
Organization Details & Address	TCS, Siruseri, Chennai
Programme :	Rapid Prototyping for Engg. Innovation
Department/School :	CSE (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?	Need more case studies
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	To include the security topics
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?	Yes
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	Yes / No

Any Other Comment:

To include cyber security sugg
in academic

Faculty Feedback



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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 a specialized~~ course on **Forensics in Cyber Security** to equip students with skills in digital evidence analysis and legal compliance, preparing them for roles like digital forensic analyst.
2. Proposed a course on **Vulnerability Analysis and Penetration Testing** to provide hands-on experience with tools like Metasploit and Nessus, preparing learners for offensive security roles.
3. Proposed introducing a course on **Social Media Threat Analysis** to equip students with skills to detect and mitigate privacy risks in online networks. This will prepare learners for roles like social media security analyst and cyber investigator.
4. Recommended offering a course on **Advanced Cryptographic Protocols** to enhance understanding of secure communication and encryption techniques. This will prepare students for roles like cryptography engineer and security protocol analyst. The following subjects are proposed by the Faculty,

SNO	COURSE NAME	CATEGORY
1	Forensics in Cyber Security	Program Elective
2	Vulnerability Analysis and Penetration Testing	Program Elective
3	Privacy and Security in Online Social Media	Program Elective
4	Foundations of Cryptography	Open Elective

Dr. Rajendran T.
HOD / CSE (CS)
CSE (Cyber Security)
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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	Forensics in Cyber Security	Program Elective	6 th BOS 10-05-2025
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3	Privacy and Security in Online Social Media	Program Elective	6 th BOS 10-05-2025
4	Foundations of Cryptography	Open Elective	6 th BOS 10-05-2025

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Head of the Department
CSE (Cyber Security)

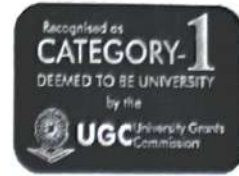
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Faculty Feedback on Curriculum

Academic Year : 2024-2025 Faculty ID: 3845
Programme Name : B.Tech. CSE(CS) Faculty Name: Dr. S. RAMAMOORTHY
Email ID : dreamamoorthis@veltech.edu.in Designation: AP(CS)

1. Quality and relevance of the courses included into the curriculum

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

2. Curriculum covers depth and breadth of the courses

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

3. Courses in the curriculum as per the current trends and future predictions

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

4. Courses in the curriculum give more focus on design experience

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

5. Courses in the curriculum helps the student for the critical thinking/problem solving

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

6. Courses in the curriculum focus on interdisciplinary aspects

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

7. Observed updation of curriculum frequently

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

8. Present curriculum focus on employability and professional development

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

9. Rate the distribution of credits to the courses

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

10. Courses in the curriculum focuses on value education, leadership

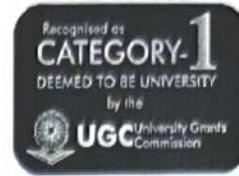
☐ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

Any other suggestions Advanced threat analysis
..... subject include in the forthcoming
..... curriculum

Signature of the Faculty



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School of Computing

Department of Computer Science and Engineering (Cyber Security)

Faculty Feedback on Curriculum

Academic Year

: 2024 - 2025

Faculty ID: TTS 3846

Programme Name

: B.Tech

Faculty Name: Dr. Mohamed Sathik M

Email ID

: dr.mohamedsathikm@veltech.edu.in

Designation: AP (SG)

1. Quality and relevance of the courses included into the curriculum

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

2. Curriculum covers depth and breadth of the courses

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

3. Courses in the curriculum as per the current trends and future predictions

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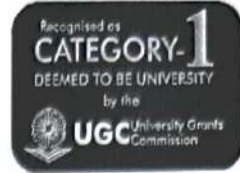
☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

Any other suggestions We may include forensics/medicinal threat analysis

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Faculty Feedback on Curriculum

Academic Year

: 2024-2025

Faculty ID: TTS3848

Programme Name

: B. Tech

Faculty Name: Dr. S. Priya

Email ID

: spriya@veltech.edu.in

Designation: AP(Sb)

1. Quality and relevance of the courses included into the curriculum

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

2. Curriculum covers depth and breadth of the courses

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

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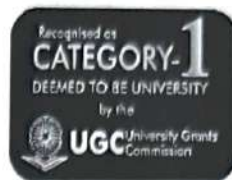
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Any other suggestions

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Faculty Feedback on Curriculum

Academic Year : 2024 - 2025 Faculty ID: TTS3865
Programme Name : B.Tech ECSE (CS) Faculty Name: DR. R. SARANYA
Email ID : rsaranya@veltech.edu.in Designation: AP

1. Quality and relevance of the courses included into the curriculum

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

2. Curriculum covers depth and breadth of the courses

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

3. Courses in the curriculum as per the current trends and future predictions

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Any other suggestions

Signature of the Faculty

Students Feedback



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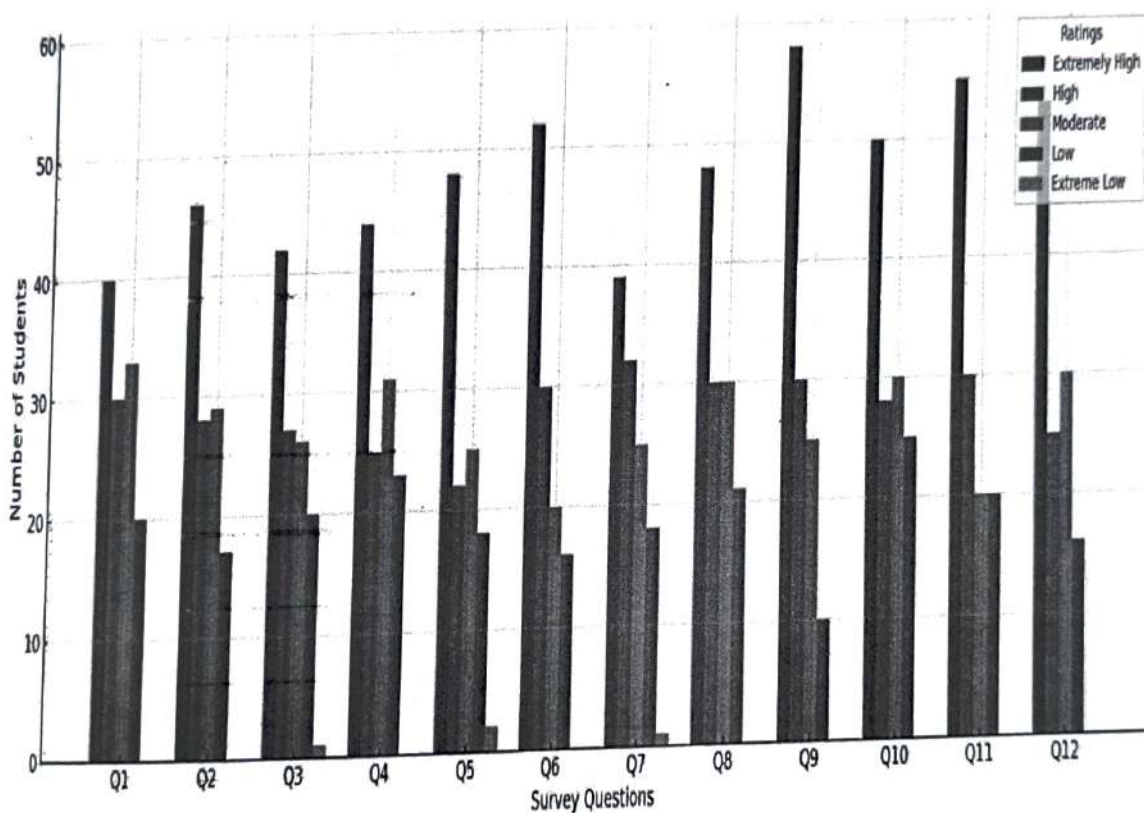
The students are the most important stakeholders of B. Tech Computer Science and Engineering (Cyber Security) Programme. In the academic year 2024 - 2025, suggestions collected in the form of structured feedback from B. Tech CSE (Cyber Security) students. Received fifty students feedback on curriculum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

- Proposed the inclusion of courses on Forensics in Cyber Security to prepare learners for emerging challenges in secure computing.
- Requested more practical sessions and hands-on labs to understand the real-world applications of secure multi-party computation protocols.
- Suggested incorporating network simulation tools (like Cisco Packet Tracer) to gain practical experience in configuring and analyzing network protocols.
- Suggested to conduct Slip tests for the entire subject every week.
- Suggested to incorporate courses that teach highly sought-after skills.
- Suggested to provide you tube links for main concepts.

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 from 12 survey questions, categorized by six rating levels, indicates a strong overall satisfaction with academic and institutional aspects while highlighting a few areas needing improvement. The majority of responses fall into the "Extremely High" and "High" categories, especially for industry readiness (Q9), technical knowledge (Q5), and communication skills (Q11), demonstrating a positive perception of the institution's focus on practical and relevant skills.

Faculty support (Q3), infrastructure (Q2), and curriculum design (Q6) also receive positive feedback, though with a slightly higher occurrence of "Moderate" and "Low" ratings, indicating the need for targeted enhancements. Practical exposure (Q8) and career support services (Q10) record

a greater proportion of "Moderate" responses, suggesting an opportunity for better project integration and structured career guidance.

Feedback on the examination system (Q12) is mostly positive, though some "Moderate" ratings hint at concerns related to assessment clarity. Minimal "Extreme Low" responses, mainly in three questions (Q3, Q5, Q7), indicate that negative experiences are isolated rather than systemic. Overall, the feedback demonstrates a positive academic environment with a few areas for strategic improvement.

The following subjects are proposed by the Student Members,

SNO	COURSE NAME	CATEGORY
1	Forensics in Cyber Security	Program Elective
2	Secure Computation: Part I	Program Elective
3	Computer Networks and Internet Protocol	Open Elective


12/5/25
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[Signature]
12/5/25

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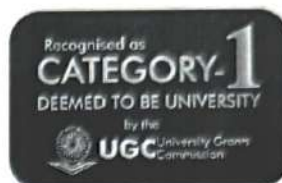
[Signature]
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Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 8 of UGC Act, 1956)



Feedback on Curriculum by Students

Name of the Student:	Ramathan K
Students ID:	VTU 26345
Batch & current semester:	2023 - 1 st
Email:	vtu26345@veltech.edu.in
Mobile No.:	9345779040
Programme:	B. Tech
Department/School:	CSE(CS)

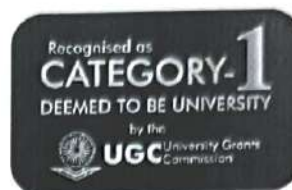
S. No.	Rating Particulars	Criteria - Response
1	How do you rate the teaching resources for your learning?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate the laboratory facilities provided by the institute?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you rate 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:

Yes Different syllabus content



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Feedback on Curriculum by Students

Name of the Student:	SAUMIRA ROY
Students ID:	VSU25143
Batch & current semester:	2023-27/1V
Email:	VSU25143@veltech.edu.in
Mobile No.:	9531960199
Programme:	B Tech (CSE CDS)
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
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12	How satisfied are you with our examinations system?	Extremely High / High / Moderate / Low / Extreme Low

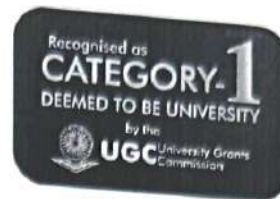
Any Other Comment:

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Feedback on Curriculum by Students

Name of the Student:	MAHISHA.V
Students ID:	VTU25143
Batch & current semester:	2023-27 / IV
Email:	vtu25143@veltech.edu.in
Mobile No.:	9363545830
Programme:	
Department/School:	B.Tech (CSE (C))

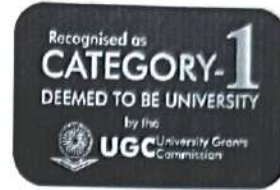
S. No.	Rating Particulars	Criteria - Response
1	How do you rate the teaching resources for your learning?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate the laboratory facilities provided by the institute?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you rate the faculty support for your learning?	Extremely High / High / Moderate / Low / Extreme Low
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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:

good



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Feedback on Curriculum by Students

Name of the Student:	S. Yaswanth
Students ID:	VTU 26360
Batch & current semester:	2023-2027, 4
Email:	vtu26360@veltech.edu.in
Mobile No.:	9866941944
Programme:	B Tech
Department/School:	CSE(CS)

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
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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 Real Time Examples.....