



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

School of Computing

Department of Computer Science and Engineering (Cyber Security)

Stakeholders Feedback on Curriculum

2024 – 2025



Vel Tech
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(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

School of Computing

**Department of Computer Science and Engineering
(Cyber Security)**

**Stakeholders Feedback on Curriculum
2024 – 2025**



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School of Computing

Department of Computer Science and Engineering

(Cyber Security)

Stakeholders Feedback on Curriculum

2024-2025

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Industry Feedback



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R&D Institute of Science and Technology
Dindigul District University, Tamil Nadu (UGC Act, 1956)

School of Computing

Department of Computer Science & Engineering (Cyber Security)

Industry Feedback on Curriculum 2023-2024

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 to include courses on Web Server and Wireless Hacking, as well as Network and Protection Systems, to enhance skills in securing and defending against various cyber threats.
2. Advised to include courses on Multidimensional Data, Complex Data Analysis, and Data Loss Prevention to strengthen expertise in managing and securing diverse data types.
3. Suggested to include the course hacking concepts.
4. Suggested to include the course information security and data security in curriculum.

HOD - CSE (CS)

Dr. S. Saravanan

Head of the Department
Computer Science and Engineering
(Cyber Security)

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Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Dindigul District University, Tamil Nadu (UGC Act, 1956)

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Vel Tech

Rangarajan Dr. Suganthala
RSD Institute of Science and Technology
Diamond Circle, Chennai East, Tamil Nadu, India

School of Computing

Department of Computer Science & Engineering (Cyber Security)

Action Taken: Academic Year 2023-2024 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	Ethical Hacking	Program Elective	4th BOS 19.07.2024
2	Data Privacy and Security	Program Elective	4th BOS 19.07.2024


HOD - CSE (CS)
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Head of the Department
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(Cyber Security)
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Rangarajan Dr. Suganthala
RSD Institute of Science and Technology
Diamond Circle, Chennai East, Tamil Nadu, India


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Vel Tech

Rangarajan Dr. Saganthala
R&D Institute of Science and Technology
(Approved by Council for Technical Education, Tamil Nadu)

School of Computing
B. Tech Computer Science & Engineering
Academic Year 2023-2024
Industry Feedback on Curriculum

Name: Mr. Srijan Srikanth
Designation: Project Analyst
Organization: HZ Technologies Pvt. Ltd.

1. How far the courses in the curriculum are relevant to the programme and satisfy the Industrial needs?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

2. To what degree does the curriculum provide the relevant knowledge, technical and transferable skills?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

3. To what degree does the curriculum support a diversifying range of students' abilities and strengthen the critical thinking and innovation?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

4. To what degree does the curriculum emphasize both fundamentals and emerging technologies?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

5. How far does the curriculum deliver knowledge and skills relevant to the industry needs?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

6. How does the curriculum enhance the employability skills?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

7. To what degree the courses offered are relevant to the specialization?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

8. To what degree the curriculum enhances the practical exposure in programming languages?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

9. To what degree does the curriculum support to compute the practice based on legal and ethical principles and professional responsibilities?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

10. To what degree does the curriculum provide abilities to adopt individual practices?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

Any other suggestions : I suggested that, we may include multi dimensional data, complex data, data loss prevention in the subject "data privacy & security".

Signature _____
Signature



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R&D Institute of Science and Technology
(Kanchi) Chennai, India - 605 006

School of Computing
B. Tech Computer Science & Engineering
Academic Year 2023-2024
Industry Feedback on Curriculum

Name: Mr. K. Venkateshwaran

Designation: Senior advisory specialist

Organization: ~~XXXX~~ Diligent corporation, Bangalore

1. How far the courses in the curriculum are relevant to the programme and satisfy the Industrial needs?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

2. To what degree does the curriculum provide the relevant knowledge, technical and transferable skills?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

3. To what degree does the curriculum support a diversifying range of students' abilities and strengthen the critical thinking and innovation?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

4. To what degree does the curriculum emphasize both fundamentals and emerging technologies?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

5. How far does the curriculum deliver knowledge and skills relevant to the industry needs?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

6. How does the curriculum enhance the employability skills?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

7. To what degree the courses offered are relevant to the specialization?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

8. To what degree the curriculum enhances the practical exposure in programming languages?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

9. To what degree does the curriculum support to compute the practice based on legal and ethical principles and professional responsibilities?

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

10. To what degree does the curriculum provide abilities to adopt individual practices?

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

Any other suggestions : need to include the following topics on curriculum: (i) webserver and wireless **hacking**, (ii) and production system.

Vendat
Signature

Faculty Feedback



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R&D Institute of Science and Technology
Embraced by University Regulation 107/2002 Act, 1956

School of Computing

Department of Computer Science & Engineering (Cyber Security)

Faculty Feedback on Curriculum 2023-2024

The faculty members are the most important key contributors of B. Tech Computer Science and Engineering (Cyber Security) Programme. In the academic year 2023-2024, 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 to include course like, Hacking Concepts to equip learners with essential skills for identifying and mitigating cyber security threats through hands-on experience and industry-recognized certifications. This will enhance their ability to proactively safeguard information systems and meet growing industry demands.
2. Proposed to offer courses such as Programming Concepts and Advanced Algorithms to equip students with both foundational and advanced skills in software development and efficient data management.

HOD - CSE (CS)

Dr. S. Saravanan
Head of the Department
Computer Science and Engineering
(Cyber Security)

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R&D Institute of Science and Technology
Embraced by University Regulation 107/2002 Act, 1956

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R&D Institute of Science and Technology
Chennai-600 076, India

School of Computing

Department of Computer Science & Engineering (Cyber Security)

Action Taken: Academic Year 2023-2024 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	Ethical Hacking	Program Elective	4th BOS 19-07-2024
2	Data Structures and Algorithms using Python	Value Added Courses	4 th BOS 19-07-2024
3	Java Programming Fundamentals	Value Added Courses	4 th BOS 19-07-2024

HOD - CSE (CS)
Dr. S. Saravanan

Head of the Department
Computer Science and Engineering
(Cyber Security)

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School of Computing
Department of Computer Science and Engineering
Faculty Feedback on Curriculum

Academic Year : 2023 - 2024
Programme Name : CSE(CS)
Email ID : mneha@veltech.edu.in

Faculty ID: TTS 3742
Faculty Name: Ms. M. Neha
Designation: Asst Prof.

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 : we may include "Java development" course as Value Added course.

Neha
Signature of the Faculty



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Ranganathan Dr. Sagunthala
VIT-VELT
Vellore Institute of Technology
Vellore - 620 017, Tamil Nadu, India

School of Computing Department of Computer Science and Engineering Faculty Feedback on Curriculum

Academic Year

: 2023-2024

Programme Name

: CSECCS

Email ID

: dr.arunanoopm@veltech.edu.in

Faculty ID: T153712

Faculty Name: Dr. M. Arun Anoop

Designation:

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

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6. Courses in the curriculum focus on interdisciplinary aspects

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7. Observed updation of curriculum frequently

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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 for students knowledge we
need to include ethical hacking course

Signature of the Faculty



School of Computing
Department of Computer Science and Engineering
Faculty Feedback on Curriculum

Academic Year
 Programme Name
 Email ID

: 2022-2023
 : CSE (Cyber Security)
 : manyveer@veltech.edu.in

Faculty ID: TTS3613
 Faculty Name: MTS. M. Mary
 Designation: Asst. Professor

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

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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 For student Benefit to add Data Structure
 using python subject in the Curriculum

Signature of the Faculty

Students Feedback



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Approved by the University Education Act, 1956

School of Computing

Department of Computer Science & Engineering (Cyber Security)

Students Feedback on Curriculum 2023-2024

The students are the most important stakeholders of B. Tech Computer Science and Engineering (Cyber Security) Programme. In the academic year 2023-2024, 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:

- Requested for the courses with industrial cyber security tools, vulnerability analysis, data atomization and privacy.
- Requested for the courses with advanced java concepts, project based course, shell scripting and advanced algorithms implementation.
- Suggested to conduct Slip tests for all the subject every week.
- Suggested to incorporate courses that teach highly sought-after skills
- Suggested to provide you tube links for main concepts.

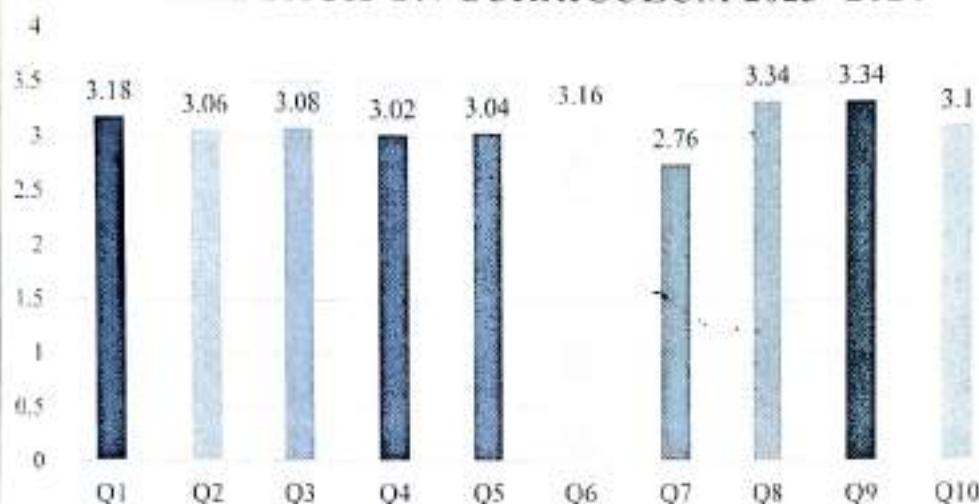
The following questions are given to the students about feedback on curriculum and the response is mentioned in the below graph:

- | | |
|----|---|
| Q1 | How do you rate the curriculum offered in relation to the Technological advancements? |
| Q2 | How do you rate the syllabus in related to the needs of industry/society? |
| Q3 | How do you rate the relevance of the courses for providing employability? |
| Q4 | Did the course curriculum intellectually motivate you? |
| Q5 | Was the course curriculum fulfilling your expectations? |
| Q6 | How much has your experience at this curriculum contributed to your job-related |

knowledge and skills?

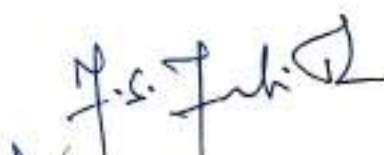
- Q7 Does the syllabus create any interest to pursue post-graduation/research in the particular subject?
- Q8 Were reading material and references regarding curriculum / subject easily found?
- Q9 How do you rate the objectives stated for each of the courses
- Q10 How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the courses?

FEEDBACK ON CURRICULUM 2023 -2024



The above feedback analysis, students given 3.34/4 rating for Q8 and Q9 i.e., Were reading material and references regarding curriculum / subject easily found and How do you rate the objectives stated for each of the courses. Students are also given 3.04/4 rating for the course curriculum fulfilling your expectations (Q5). Students are satisfied with the curriculum offered in relation to the Technological advancements (3.06/4) and the ratings for the syllabus in related to the needs of industry/society (Q2) and the syllabus of the courses that you have studied in relation to the competencies expected out of the courses (Q10) are (3.10/4), also rated the relevance of the courses for providing employability (3.08/4).


Dr. S. Saravanan
Head of the Department
HOD - CSE (PS)
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Rangarajan Dr. Suganthala
All IT Institute of Excellence and Technology
Chennai - 600 092


N. S. Jothi
DEAN - SOC



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(Approved by the University, Tamil Nadu, UAC Act, 1956)

School of Computing

Department of Computer Science & Engineering (Cyber Security)

Action Taken: Academic Year 2023-2024 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	Ethical Hacking	Program Elective	4 th BOS 19-07-2024
2	Data Structures and Algorithms using Python	Value Added Courses	4 th BOS 19-07-2024
3	Java Programming Fundamentals	Value Added Courses	4 th BOS 19-07-2024
4	Bash Shell Scripting	Value Added Courses	4 th BOS 19-07-2024


HOD - CSE(CS)
Dr. S. Saravanan
Head of the Department
Computer Science and Engineering
(Cyber Security)
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Vellore Institute of Science and Technology
(Approved by the University, Tamil Nadu, UAC Act, 1956)


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Rangarajan Dr. Sagunthala
Institution of Science and Technology
Chennai-600 062

School of Computing

Department of Computer Science and Engineering

Students Feedback on Curriculum

Academic Year : 2023-2024
Programme Name : B.Tech – Computer Science and Engineering
Student Reg. Number : 22VESS0028
Student Name : M. Pavan Kumar Naidu
Mobile Number : 6300663357
Email ID : vtuv22591@veltech.edu.in

You are requested to give appropriate rating for the following points:

4- Strongly Agree, 3 - Agree, 2- Neutral, 1-Disagree, 0- Strongly Disagree

S.No	Question	Rating
1.	How do you rate the curriculum offered in relation to the Technological advancements?	2
2.	How do you rate the syllabus in related to the needs of industry/society?	4
3.	How do you rate the relevance of the courses for providing employability?	2
4.	Did the course curriculum intellectually motivate you?	3
5.	Was the course curriculum fulfilling your expectations?	4
6.	How much has your experience at this curriculum contributed to your job-related knowledge and skills?	3
7.	Does the syllabus create any interest to pursue post-graduation/research in the particular subject?	3
8.	Were reading material and references regarding curriculum / subject easily found?	3
9.	How do you rate the objectives stated for each of the courses	3
10.	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the courses?	2

Any other suggestions for improvement

Need Java programming fundamentals and
Laboratory Concepts.

Date: 22/01/24

Signature of the Student

Pavan

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Rangarajan Dr. Sagunthala
VIT University of Science and Technology
Chennai-600 076, India

School of Computing

Department of Computer Science and Engineering

Students Feedback on Curriculum

Academic Year : 2023-2024
Programme Name : B.Tech – Computer Science and Engineering
Student Reg. Number : 22UES80029
Student Name : MADHULIKA.E
Mobile Number : 9444121374
Email ID : vtus23921@veltech.edu.in

You are requested to give appropriate rating for the following points:

4- Strongly Agree, 3 - Agree, 2-Neutral, 1-Disagree, 0- Strongly Disagree

S.No	Question	Rating
1.	How do you rate the curriculum offered in relation to the Technological advancements?	3
2.	How do you rate the syllabus in related to the needs of industry/society?	2
3.	How do you rate the relevance of the courses for providing employability?	2
4.	Did the course curriculum intellectually motivate you?	3
5.	Was the course curriculum fulfilling your expectations?	3
6.	How much has your experience at this curriculum contributed to your job-related knowledge and skills?	4
7.	Does the syllabus create any interest to pursue post-graduation/research in the particular subject?	4
8.	Were reading material and references regarding curriculum / subject easily found?	4
9.	How do you rate the objectives stated for each of the courses	4
10.	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the courses?	4

Any other suggestions for improvement

I would recommend to offer courses related to Bash Shell Scripting and practical implementation of different Operating Systems specifically

Date: 22/01/2024

Signature of the Student 19



School of Computing
Department of Computer Science and Engineering
Students Feedback on Curriculum

Academic Year : 2023-2024
Programme Name : B.Tech – Computer Science and Engineering
Student Reg. Number : 22UESS0051
Student Name : S. Sathyaendra Naidu
Mobile Number : 9391336867
Email ID : vtue3486@gmail.com
vtuech.edu.in

You are requested to give appropriate rating for the following points:
4- Strongly Agree, 3 - Agree, 2-Neutral, 1-Disagree, 0- Strongly Disagree

S.No	Question	Rating
1.	How do you rate the curriculum offered in relation to the Technological advancements?	3
2.	How do you rate the syllabus in related to the needs of industry/society?	4
3.	How do you rate the relevance of the courses for providing employability?	4
4.	Did the course curriculum intellectually motivate you?	2
5.	Was the course curriculum fulfilling your expectations?	2
6.	How much has your experience at this curriculum contributed to your job-related knowledge and skills?	3
7.	Does the syllabus create any interest to pursue post-graduation/research in the particular subject?	4
8.	Were reading material and references regarding curriculum / subject easily found?	4
9.	How do you rate the objectives stated for each of the courses	3
10.	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the courses?	4

Any other suggestions for improvement

we need the concept of hacking and new ideas.

S. Sathyaendra
Signature of the Student

Date: 22-01-2024



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Rangarajan Dr. Sagayadasa
Multi-Programme Self-Supporting Engineering Institute
Chennai-600 076

School of Computing

Department of Computer Science and Engineering

Students Feedback on Curriculum

Academic Year : 2023-2024
Programme Name : B.Tech – Computer Science and Engineering
Student Reg. Number : 22VESS0047
Student Name : R. Laxman
Mobile Number : 9391093815
Email ID : vt2309u@veltech.edu.in

You are requested to give appropriate rating for the following points:
4- Strongly Agree, 3 - Agree, 2-Neutral, 1-Disagree, 0- Strongly Disagree

S.No	Question	Rating
1.	How do you rate the curriculum offered in relation to the Technological advancements?	4
2.	How do you rate the syllabus in related to the needs of industry/society?	3
3.	How do you rate the relevance of the courses for providing employability?	3
4.	Did the course curriculum intellectually motivate you?	3
5.	Was the course curriculum fulfilling your expectations?	3
6.	How much has your experience at this curriculum contributed to your job-related knowledge and skills?	3
7.	Does the syllabus create any interest to pursue post-graduation/research in the particular subject?	4
8.	Were reading material and references regarding curriculum / subject easily found?	3
9.	How do you rate the objectives stated for each of the courses	2
10.	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the courses?	3

Any other suggestions for improvement

I did a topic of Cryptography attacks and then Ethical Hacking.

Laxman
Signature of the Student

Date: 22/01/2024