



SCHOOL OF COMPUTING

**DEPARTMENT OF
COMPUTER SCIENCE AND DESIGN**

**STAKEHOLDERS FEEDBACK ON
CURRICULUM**

2024 – 2025

WINTER SEMESTER



SCHOOL OF COMPUTING
DEPARTMENT OF COMPUTER SCIENCE AND DESIGN
STAKEHOLDERS FEEDBACK ON CURRICULUM

2024 - 2025

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FACULTY FEEDBACK



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

School of Computing

Department of Computer Science and Design

Faculty Feedback on Curriculum Winter 2024-2025

1. Suggested to add courses relevant to user interface and user design
2. Recommended to include more practical sessions in augmented reality course will help the students to understand the real time simulations as well as to increase the target level
3. Recommended to include courses to develop prototypes, visualize product ideas, and simulate functionality pre-production using recent technologies like machine learning
4. Suggested to include advanced user experience design with AI Integration
5. Suggested to add big data analytics course to program elective category
6. Recommended to add sound design engineering course



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School of Computing

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Action Taken on Faculty Feedback on Curriculum Winter 2024-2025

Based on the faculty feedback analysis the following course can be included in the new curriculum under the Regulation 2025:

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	UI & UX Design	Program Elective	8 th BOS-26.04.2025


HOD
Dr. R. Parthasarathy
Head of the Department
Computer Science and Design
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
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



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

Academic Year
Programme Name
Email ID

: 2024-25
: *Computer System Design*
: *karthikeyan@veltech.edu.in*

Faculty ID: TTS3B9
Faculty Name: *KARTHIKEYAN.V*
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
 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: *Suggested to include advanced usage experience design with AI Integration*

Karthikeyan.V
Signature of the Faculty

KARTHIKEYAN.V



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

Academic Year : WS24-25 **Faculty ID:** TTS3687
Programme Name : Computer Science & Design **Faculty Name:** Banu Prakash .R
Email ID : banuprakash.r@veltech.edu.in **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

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


Signature of the Faculty

STUDENTS FEEDBACK



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Rangarajan Dr. Sagunthala
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School of Computing

Department of Computer Science and Design

Students Feedback on Curriculum Winter 2024-2025

The students are the most important stakeholders of B. Tech Computer Science and Design Programme. In the academic year WS 2024-2025, suggestions collected in the form of structured feedback from B. Tech CSD students. Received forty five student's feedback on curriculum and the major suggestions are listed below:

- Recommended to include 3D tracking, advanced displays topics in AR
- Requested to conduct a course on the concept of immersive interfaces
- Suggested to include web and mobile application development course under program core category
- Suggested to conduct seminar and workshops on recent tools
- Expected to arrange industrial visits



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School of Computing

Department of Computer Science and Design

Action Taken: Academic Year 2024-2025 Curriculum Feedback

Based on the faculty feedback analysis the following course can be included in the new curriculum under the Regulation 2025:

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	Virtual and Augmented Reality	Program Core	8 th BOS-26.04.2025


HOD
Dr. R. Parthasarathy
Head of the Department
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Vel Tech
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School of Computing
Department of Computer Science and Design
Students Feedback on Curriculum

Academic Year : 2024-2025
Programme Name : B.Tech – Computer Science and Design
Student Reg. Number : 23UECE0068
Student Name : Y. Sravan
Mobile Number : 9063919719
Email ID : vtugbub@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?	4
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?	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

add more Artificial intelligence course.
* Arrange industrial visit.

Date:

Y. Sravan
Signature of the Student



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

Academic Year : 2024-2025
Programme Name : B.Tech – Computer Science and Design
Student Reg. Number : 23UECE0049
Student Name : S. Vinaykumar
Mobile Number : 7569333094
Email ID : lingabaijavinaykumar@gmail.com
VTU24795@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?	4
3.	How do you rate the relevance of the courses for providing employability?	3
4.	Did the course curriculum intellectually motivate you?	4
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?	4
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?	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

Various concept should be thought example
Deep learning of cloud computing and technologies.

Date:

S. Vinaykumar
Signature of the Student



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

Academic Year : 2024-2025
 Programme Name : B.Tech – Computer Science and Design
 Student Reg. Number : 23VECE0024
 Student Name : K.V.Kamesh Kumar
 Mobile Number : 6300841115
 Email ID : kameshkumarx143@gmail.com

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?	4
3.	How do you rate the relevance of the courses for providing employability?	4
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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

Add Problem Solving Skills & Program Course
 Add A Green Artificial Intelligence course.

Date:


 Signature of the Student



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

Academic Year : 2024-2025
Programme Name : B.Tech – Computer Science and Design
Student Reg. Number : 22VECE00066
Student Name : B. ANOD KUMAR REDDY
Mobile Number : 9346029753
Email ID : VTU204286@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
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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?	3

Any other suggestions for improvement

I want to learn Blockchain. After we need some conditioning workshop on UI/UX

Date: 2-12-2024

Anas
Signature of the Student