



# Vel Tech

Ranganathan Dr. Sagayathula  
Dr. D. Lakshmi of Science and Technology  
Established in 1984 (Autonomous) 1997 (Approved by AICTE)

## SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Action Taken Academic Year 2024-2025 Curriculum Feedback

Based on the Student Feedback Analysis few courses were introduced in the curriculum under various category.

S.NO	COURSE NAME	CATEGORY	BOS REFERENCE
1.	Code X	Value Added Course	5 <sup>th</sup> BOS 19-12-24
2.	Responsible & Safe AI Systems	NPTEL	5 <sup>th</sup> BOS 19-12-24

  
**Head CSE(AI/ML)**  
**Dr. S. Lalitha**  
Head of the Department  
Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)  
**Vel Tech**  
Ranganathan Dr. Sagayathula  
Dr. D. Lakshmi of Science and Technology  
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**Dean- SoC**  
**Dr. SP. Chokkalingam**  
Dean,  
School of Computing  
**Vel Tech**  
Ranganathan Dr. Sagayathula  
Dr. D. Lakshmi of Science and Technology  
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**Vel Tech**

Rangarajan Dr. Sagunthala  
VIT-VELT Institute of Science and Technology  
Chennai - 600 076

**School of Computing**

**Department of Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)**

**Students Feedback on Curriculum**

Academic Year : 2024-2025  
Programme Name : B.Tech – Computer Science and Engineering (AIML)  
Student Reg. Number : 23UECL0037  
Student Name : M.R. Tejeshwar reddy  
Mobile Number : 6300733620  
Email ID : VTU24923@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?	3
3.	How do you rate the relevance of the courses for providing employability?	3
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?	2
8.	Were reading material and references regarding curriculum / subject easily found?	2
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?	3

Any other suggestions for improvement

Suggested to offer mca subject in upcoming

Semester. mca → modern computer architecture.

M.R. Tejeshwar

Signature of the Student

Date: 25/11/2024





School of Computing  
Department of Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)  
Students Feedback on Curriculum

Academic Year : 2024-2025  
Programme Name : B.Tech – Computer Science and Engineering (AIML)  
Student Reg. Number : 23UECL0060  
Student Name : S. Gauri Shankar Reddy  
Mobile Number : 7567147070  
Email ID : VIU25562@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?	4
3.	How do you rate the relevance of the courses for providing employability?	4
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Any other suggestions for improvement

1. Computer design ; 3. Computer vision

2. Deep learning

S. Gauri Shankar Reddy  
Signature of the Student

Date: 25/4/2024





**Vel Tech**

Rangarajan Dr. Sagunthala  
VIT-VELT Institute of Science and Technology  
Chennai-600 075

**School of Computing**

**Department of Computer Science and Engineering  
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**Students Feedback on Curriculum**

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Programme Name : B.Tech – Computer Science and Engineering (AIML)  
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Mobile Number : 6300733620  
Email ID : VTU24923@veltech-edu.in

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

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Any other suggestions for improvement

Suggested to offer mca subject in upcoming

Semester. mca → modern computer architecture.

M.R. Tejeshwar

Signature of the Student

Date: 25/11/2024





School of Computing  
Department of Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)  
Students Feedback on Curriculum

Academic Year : 2024-2025  
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Any other suggestions for improvement

1. Computer design ; 3. Computer vision

2. Deep learning

Date: 25/4/2024

S. Gauri Shankar Reddy  
Signature of the Student



# Vel Tech

Rangarajan Dr. Sagunthala  
R&D Institute of Science and Technology  
(Deemed to be University) Est. 2002 UGC 2(F) 2019

## SCHOOL OF COMPUTING

### DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

### Action Taken Academic Year 2024-2025 Curriculum Feedback

Based on the Faculty Feedback Analysis few courses were introduced in the curriculum under various category.

S.NO	COURSE NAME	CATEGORY	BOS REFERENCE
1.	Green AI	IHL Course	5 <sup>th</sup> BOS 19-12-24
2.	Deep Learning	Program Elective	5 <sup>th</sup> BOS 19-12-24
3.	Code Daksha	Value Added Course	5 <sup>th</sup> BOS 19-12-24

  
Head CSE(AIML)

**Dr. S. Lalitha**  
Head of the Department  
Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)  
**Vel Tech**  
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R&D Institute of Science and Technology  
(Deemed to be University) Est. 2002 UGC 2(F) 2019

  
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School of Computing

**Vel Tech**  
Rangarajan Dr. Sagunthala  
R&D Institute of Science and Technology  
(Deemed to be University) Est. 2002 UGC 2(F) 2019





**Vel Tech**

Ravananagar Dr. Nagarajulu  
Vellore Institute of Technology  
Vellore - 690017

**School of Computing**  
**Department of Computer Science and Engineering**  
**(Artificial Intelligence and Machine Learning)**  
**Faculty Feedback on Curriculum**

Academic Year  
Programme Name  
Email ID

: Summer 24-25  
: CSECAIML  
: latthase@veltech.edu.in

Faculty ID: 3558  
Faculty Name: Dr. S. LATHA  
Designation: ASSOCIATE 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

It is suggested to offer  
Computer vision subject as a program  
core paper in the forth coming semester.

Dr. S. LATHA



**School of Computing**  
**Department of Computer Science and Engineering**  
**(Artificial Intelligence and Machine Learning)**  
**Faculty Feedback on Curriculum**

Academic Year  
Programme Name  
Email ID

: 24 - 25  
: FUNDAMENTALS OF COMPUTER NETWORKS  
: mangaiyarkarand@veltech.edu.in

Faculty ID: 3601  
Faculty Name: D. MANJAYARKARAND  
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

☒ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

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

☐ Excellent ☒ Very good ☐ Good ☐ Satisfactory ☐ Poor

Any other suggestions ..... Recommended for deep learning

D. Manjarkarand





SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING  
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Action Taken Academic Year 2024-2025 Curriculum Feedback

Based on the Industry Feedback Analysis few courses were introduced in the curriculum under various category.

S.NO	COURSE NAME	CATEGORY	BOS REFERENCE
1.	Computer Vision	Program Elective	5 <sup>th</sup> BOS 19-12-24
2.	User-centric Computing for Human-Computer Interaction	NPTEL	5 <sup>th</sup> BOS 19-12-24

  
Head/CSE(AIML)  
Dr. S. Lalitha  
Head of the Department,  
Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)  
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VELTCHSCHOOL OF COMPUTING  
RANGARAJAN DR. SAGUNTHALA  
RANGARAJAN DR. SAGUNTHALA

  
Dean-SoC  
Dr. V. Chakravarthi  
Dean,  
School of Computing  
Vel Tech  
Rangarajan Dr. Sagunthala  
VELTCHSCHOOL OF COMPUTING  
RANGARAJAN DR. SAGUNTHALA  
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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**  
**B. Tech Computer Science & Engineering**  
**Academic Year 2024-2025**  
**Industry Feedback on Curriculum**

**Name:** Dharbaneshwer S J

**Designation:** Senior Data Scientist and researcher

**Organization:** Walmart Global Tech India

**Email Address:** -

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 :Can include courses like Deep Learning and computer vision for next academic year

Dharbaneshwer S J  
Signature



**School of Computing**  
**B. Tech Computer Science & Engineering**  
**Academic Year 2024-2025**  
**Employee Feedback on Curriculum**

**Name:**Jaya Sakthi Kannan

**Designation:** Project Manager

**Organization:**CDIX Innovations 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?

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

☐ Excellent ☐ Very good ☐ Good ☐ Satisfactory ☐ Poor

Any other suggestions : Include Deep Learning and Generative AI in Next Semester.

Jaya Sakthi Kannan  
Signature