



**Vel Tech**

Ranganathan Dr. Sagarajulu  
VIT Vellore Institute of Science and Technology  
Established in 1984 (Autonomous from 2010)

**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 of CSE(AIML)**  
**Dr. S. Lalitha**  
Head of the Department  
Computer Science and Engineering  
Artificial Intelligence and Machine Learning  
**Vel Tech**  
Ranganathan Dr. Sagarajulu  
VIT Vellore Institute of Science and Technology  
Established in 1984 (Autonomous from 2010)

  
**Dean- SoC**  
**Dr. SP. Chokkalingam**  
Dean,  
School of Computing  
**Vel Tech**  
Ranganathan Dr. Sagarajulu  
VIT Vellore Institute of Science and Technology  
Established in 1984 (Autonomous from 2010)



**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. Tejeswar 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  
 Semesters. MCA → modern computer architecture.

M.R. Tejeswar  
 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 : 23VECL0060  
Student Name : S. Gauri Shankar Reddy  
Mobile Number : 7567147070  
Email ID : VTU25562@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
4.	Did the course curriculum intellectually motivate you?	3
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
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Any other suggestions for improvement

1. Complex design ; 3. Complex vision

2. Deep learning

S. Gauri Shankar Reddy  
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  
 Suggested to offer MCA subject in upcoming Semesters. MCA → modern computer architecture.

M.R. Tejeswar  
 Signature of the Student

Date: 25/11/2024



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

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Any other suggestions for improvement

1. Complex design ; 3. Complex vision

2. Deep learning

S. Gauri Shankar Reddy  
Signature of the Student

Date: 25/11/2024



# Vel Tech

Rangarajan Dr. Sagunthala  
R&D Institute of Science and Technology  
(Approved as an Autonomous Instt. by UGC, July, 2012)

## 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**  
Rangarajan Dr. Sagunthala  
R&D Institute of Science and Technology  
(Approved as an Autonomous Instt. by UGC, July, 2012)

  
Dean- SoC  
**Dr. S. Chokkalingam**  
Dean,  
School of Computing

**Vel Tech**  
Rangarajan Dr. Sagunthala  
R&D Institute of Science and Technology  
(Approved as an Autonomous Instt. by UGC, July, 2012)



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  
: latthorse@veltech.edu.in

Faculty ID: 3558  
Faculty Name: Dr. S. LALITHA  
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

Computer vision subject as a program core paper in the forth coming semester.

Dr. S. LALITHA



**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. MANJARIYARAKAND  
 Designation: A.P.

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

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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 ..... Re.com.mended..... for deep learning

D. Manjariyarakand





Rangarajan Dr. Sagunthala  
2011 Institute of Science and Technology  
Approved by the University of Anna, Chennai

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 of CSE(AIML)  
Dr. S. Lalitha  
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**Vel Tech**  
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2011 Institute of Science and Technology  
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Dean- SoC  
Dr. S. Chokalingam  
Dean,  
School of Computing  
**Vel Tech**  
Rangarajan Dr. Sagunthala  
2011 Institute of Science and Technology  
Approved by the University of Anna, Chennai



# 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**  
**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



**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**  
**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?

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?

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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 : Include Deep Learning and Generative AI in Next Semester.

Jaya Sakthi Kannan  
Signature