



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Autonomous University Established by UGC Act, 1986)



OFFICE OF THE DEAN - ACADEMICS

Feedback on Curriculum by Industry Experts

Name :	Dharbaneshwari S J
Email :	gdharba@gmail.com
Mobile :	8754483248
Designation :	Senior Data Scientist, PhD
Organization Details & Address	Walmart, Chennai
Programme :	AI-ML - Btech
Department/School :	AI-ML [CSE]

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?	Open AI hands-on
7	Can you recommend to add a few interdisciplinary courses based on the future technology?	AI fundamentals / System 2
7	Can you recommend to add a few multi-disciplinary courses based on the emerging technology?	Multimodal AI
8	Can you recommend to add a few more entrepreneurship courses into our existing curriculum?	AI for business admin
9	Willingness of Industry mentors and experts in the academic bodies such as Board of studies?	Yes / No

Any Other Comment: —

S.J. Dharba



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Feedback on Curriculum by Students

Name of the Student:	CH. ANGEL JYOTHI
Students ID:	22152
Batch & current semester:	BATCH'26 / WS2425
Email:	vtu22152@veltech.edu.in
Mobile No.:	9063479923
Programme:	B.TECH CSE (AIML)
Department/School:	SCHOOL OF COMPUTING

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: Requesting to include Image Processing.....
Techniques and Natural Language Processing in the
Course Curriculum, for the up coming semester



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SCHOOL OF COMPUTING

Department of Computer Science & Engineering

(Artificial Intelligence Machine Learning)

Action Taken: Winter Semester (2024-2025) Curriculum Feedback

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

S.NO	COURSE NAME	CATEGORY	BOS REFERENCE
1.	Natural Language Processing	Program Elective	6 th BOS 28-04-25

Head

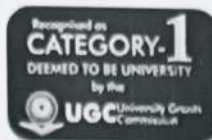
Dr. S. Lalitha
Head of the Department
Computer Science and Engineering
(Artificial Intelligence and Machine Learning)

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Dean - SoC

D. SP. Chokkalingam
Dean,
School of Computing

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Feedback on Curriculum by Academic Experts

Faculty Name & ID :	Dr. S. Lalitha G. TTS 3558
Email ID :	lalithase@veltech.edu.in
Mobile No. :	9790509487
Designation :	Associate Professor
Organization Details & Address :	Vel Tech University
Programme:	CSE (AIML)
Department/School:	CSE (AIML) / SOC

S. No.	Particulars	Responses
1	How do you rate the overall structure of the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
2	How do you rate the curriculum with the latest academic standards in your domain?	Extremely High / High / Moderate / Low / Extreme Low
3	How do you rate the relevance of the learning resources in the curriculum?	Extremely High / High / Moderate / Low / Extreme Low
4	How do you rate the evaluation scheme designed for each of the course	Extremely High / High / Moderate / Low / Extreme Low
5	Rate the availability of learning materials and digital resources in the library.	Extremely High / High / Moderate / Low / Extreme Low
6	Whether the curriculum implemented following the 'Choice Based Credit System (CBCS)'?	Yes / No
7	Whether the curriculum has adequate courses that has focus on employability skills?	Yes / No
8	Whether experiments in the lab curriculum are related to the real time applications?	Yes / No
9	Whether the electives offered in the curriculum are in related to the technological advancements?	Yes / No
10	Whether the curriculum has included courses of interdisciplinary?	Yes / No
11	Whether the curriculum has included courses of multidisciplinary nature in preparing students for diverse academic and professional pursuits?	Yes / No

Any Other Comment:

Requesting to add natural language processing subject in the summer 25-26



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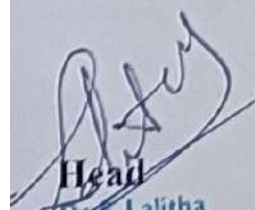
Department of Computer Science & Engineering

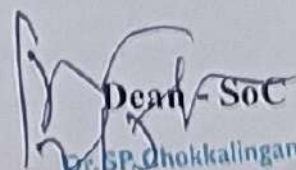
(Artificial Intelligence Machine Learning)

Action Taken: Winter Semester 2024-2025 Curriculum Feedback

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

S.NO	COURSE NAME	CATEGORY	BOS REFERENCE
1.	Natural Language Processing	Program Elective	6 th BOS 28-04-25


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Dean,
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Action Taken: Winter Semester 2024-2025 Curriculum Feedback

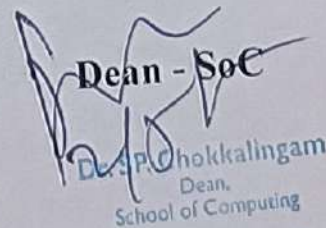
Based on the Student Feedback Analysis few courses were introduced in the curriculum under Program Elective category.

S.NO	COURSE NAME	CATEGORY	BOS REFERENCE
1.	Natural Language Processing	Program Elective	6 th BOS 28-04-25


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