





SCHOOL OF COMPUTING
DEPARTMENT OF INFORMATION TECHNOLOGY
EMPLOYER FEEDBACK ON CURRICULUM SS2024-25

Feedback gathered from employers and industry stakeholders facilitates the design and development of programs that are both flexible and aligned with the personal and professional needs of students and employers. For the summer semester of academic year 2024-25, the department collected feedback from employers regarding the curriculum and syllabi offered.

SURVEY

 School of Computing Department of Information Technology Industrial Experts Feed Back on Curriculum		Date: _____
Name :		
Designation :		
Industry :		
1. How do you rate the previous curriculum in alignment with the industry expectations?		
Excellent / Good / Fair / Poor		
2. What recommendations do you have for improving our curriculum for next regulation to meet the industrial expectation?		
3. Please recommend some content to enhance already existing syllabus		
4. Please recommend some subject to include in the curriculum and syllabi		
Subject name:		
How the above subject helpful for students towards industry:		
Subject name:		
How the above subject helpful for students towards industry:		
5. Are the Text books relevant and cover the contents of syllabus? Yes / No		
If any correction needs please provide details		
Subject Name:		
Proposed Text Books :		
1.		
2.		
3.		
6. Are the Reference books relevant and cover the contents of syllabus? Yes / No		
If any correction needs please provide details		
Subject Name:		
Proposed Text Books :		
1.		
2.		
3.		
7. List courses that can be added in elective subjects.		
8. Any other suggestions.		
		Signature _____


Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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**School of Computing
Department of Information Technology**

Academic Experts Feed Back Form on Curriculum

Date: _____

Name : _____
 Designation : _____
 Organization : _____

- How do you rate the previous curriculum quality?
 Excellent / Good / Fair
- What recommendations do you have for improving our curriculum for next regulation?
- How is the pacing of the units? Does the scope and sequence for the unit have a natural flow? Yes / No
 If any variations please give comments.
 Subject Name : _____
 Unit Number : _____
 Variation : _____
- Please provide comments on organization of units and contents.

- Are the Text books relevant and cover the contents of syllabus. Yes / No
 If any correction needs please provide details.
 Subject Name: _____
 Proposed Text Books:
 1. _____
 2. _____
 3. _____
- Are the Reference books relevant and cover the contents of syllabus? Yes / No
 If any correction needs please provide details
 Subject Name: _____
 Proposed Text Books :
 1. _____
 2. _____
 3. _____
- Give the list of courses that can be added in elective subjects.
- Any other suggestions.

Signature _____

Suggestions:

- Industry experts suggested to include Python programming and Data Analytics with Python course under the category of Open elective and Program elective respectively.
- Industry experts also suggested to include GenAI courses as it is a newer technology.
- Academic experts asked to include the courses like Programming using Java and Blockchain and its applications under Open elective and Program elective category.
- Academic experts suggested to conduct workshops related to Curriculum and syllabus for the faculties and students and to include Hardware related courses in the curriculum.


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