



**VIJAYA INSTITUTE OF
TECHNOLOGY FOR WOMEN**

Approved by AICTE, Affiliated to JNTU Kakinada.
An ISO 9001:2015 Certified Institute
College Code: NP

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EMPLOYER FEEDBACK ANALYSIS REPORT

ACADEMIC YEAR 2023-2024

OBJECTIVE OF FEED BACK:

The institution aspires to offer the best possible environment and learning experience to encourage college students to perform their full potential for academic achievement. Stakeholders, i.e., College students, teachers, and employers play a significant part in the evaluation, development and enhancement of the quality of this learning process. Hence, the institution collects the feedback from all stakeholders, i.e., College students, teachers, employers and alumni every academic year on curriculum/syllabus to assess its service strategies can be reviewed and make variations as per stakeholder's requirements.

EMPLOYER FEEDBACK:

Our alumni feedback is valuable for us as it provides inputs regarding improvement in facilities and employability of our students. The feedback on curriculum by alumni was highly positive. Majority of the students expressed that the curriculum was very relevant for their employability. We appeal our alumni to provide their sincere feedback to us through prescribed forms, emails during alumni meets on the infrastructure, library and teaching faculty of the college. Based on the comments of the alumni, the analysis is carried out as follows.

ANALYSIS:

Total number of respondents: 6

S. No.	Parameters	Evaluation Scale				
		Excellent	Very Good	Good	Average	Below Average
1.	How efficient does the curriculum cater to the industrial Requirements		3(50%)	3(50%)		
2.	Significance of course towards global employment		2(35%)	3(50%)	1(25%)	
3.	Organization promotes leadership skills	1(25%)	3(50%)	1(25%)	1(25%)	
4.	Inculcation of professional ethics and team work qualities	2(35%)	3(60%)	1(20%)		
5.	Inter-Disciplinary subjects offered are up to mark regarding technological advancements	3(60%)	1(25%)	2(35%)	1(25%)	
6.	Provides vast scope for Employ ability	1(25%)	3(50%)	1(25%)	1(25%)	
7.	Practical exposure to ICT tools		3(50%)	3(50%)		
8.	Prioritizes overall learning ambience of the students		2(35%)	3(50%)	1(25%)	
9.	Builds passion towards work	1(25%)	2(35%)	3(50%)		
10.	Flexibility towards innovativeness and creativity	2(40%)	2(35%)	3(50%)	1(25%)	
11.	Facilitates tremendous coding knowledge	1(25%)	2(35%)	2(35%)	1(25%)	
12.	Induction of research zeal and future aspirations in students		3(50%)	3(50%)		

