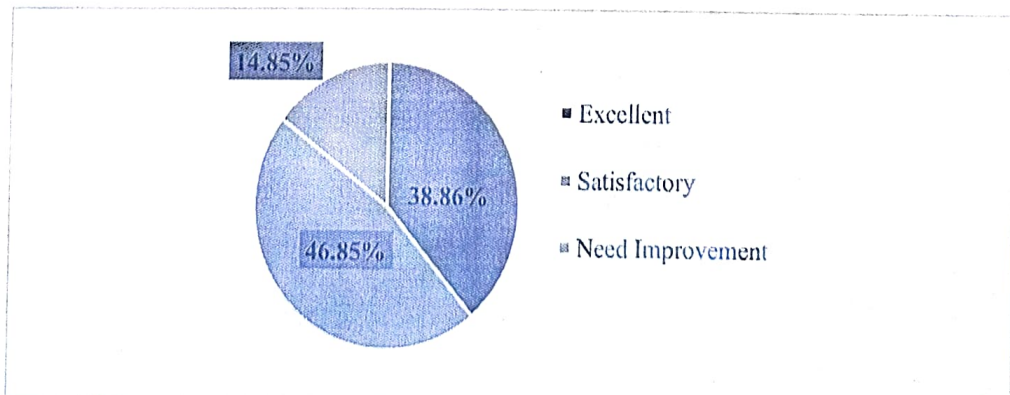## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CURRICULUM FEEDBACK ANALYSIS REPORT   **ACADEMIC YEAR: 2022-23**

5. Analysis of Employer Feedback on Curriculum

- The Department has obtained valuable feedback on the curriculum and our students' ability from the employer who has visited our campus for the pre-placement talk and recruitment process.

- The feedback is analysed, and the report is presented.

S. No.	Criteria	Excellent %	Satisfactory %	Need improvement%
1	Describe level of knowledge to graduate in a position to be recruited	24	76	0
2	Willingness to work hard &contribute for development of organization	39	51	10
3	Ability to identify industrial needs using advanced tools to meet the technological constraints	52	28	20
4	Communication skills and healthy relations between the peers, seminar, subordinates &administration	28	54	22
5	Exhibiting inter personal relationship and trust to excel unsuccessfully completing their allocated projects	66	16	18
6	Interactive presence contribution at work shop, technical meet and project/report presentation	27	51	22
7	How far is he/she aware of social responsibilities and events related to college	36	52	12

➢ In general, 38.86 % of employers felt excellent, 46.85 % were satisfied with the curriculum, and 14.85 % expected improvements on the **JNTUK R19** regulation.

Coordinator

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