

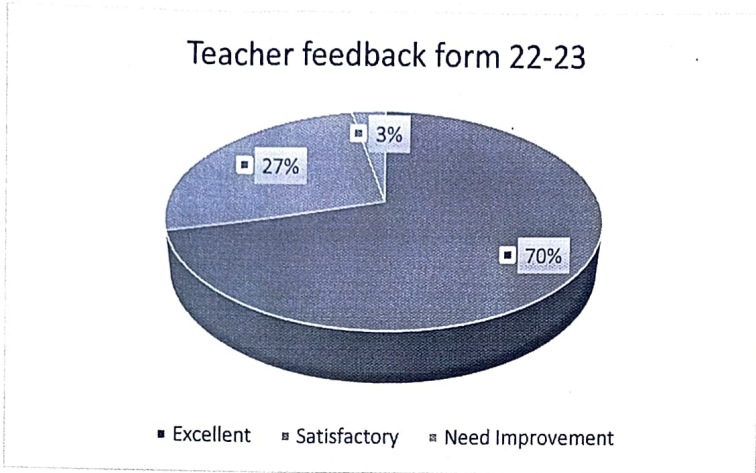
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**CURRICULUM FEEDBACK ANALYSIS REPORT****ACADEMIC YEAR: 2022-23****2. Analysis of Teachers Feedback on Curriculum**

- The department faculties are teaching courses based on R19 & R20 Autonomous regulations. Feedback is obtained from them online.
- The response obtained through feedback is analyzed and shown here.
- From the analysis, 39% of teachers feel that the industry needs have been met through content beyond the syllabus.
- 23% of teachers expected the course to be provided scope for internship /training/research and self-learning capability.
- Though 49% of teachers feel excellent and 39% of teachers satisfied various components of the R19 & R20 Autonomous curriculum, 15% demanded improvement regarding the balance between the theoretical and practical knowledge and opportunity for higher education/employability.

S. No.	Criteria	Excellent	Satisfactory	Need improvement
1	Syllabus is suitable to the course and need based	91	8	1
2	The contents are in conformity with the learning outcomes	91	4	5
3	The curriculum is balanced with regard to the theoretical and practical knowledge.	87	12	1
4	Scope in developing the habit of self-learning	96	3	1
5	Scope for internship/training/research	89	10	1
6	The curriculum provides opportunity for higher education/employability.	70	25	5
7	The adequacy of textbooks / reference books / on line material etc are available in the library	73	24	3
8	Any curriculum gaps identified	91	4	5
9	No. of topics handled beyond syllabus	91	4	5
10	Curriculum compliance towards attaining CO/PO	87	10	3

11	The curriculum development procedure needs improvement	28	55	17
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➤ Overall, 70% of teachers felt excellent, 27 % were satisfied with the curriculum, and 3% expected improvements on the JNTUK R19 regulation.




Coordinator


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