

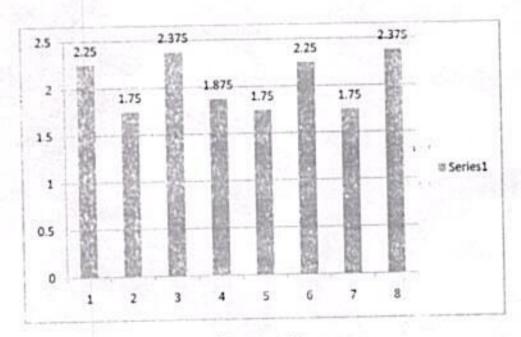


College Code: R9

Date:17-03-2022

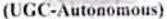
Department of Civil Engineering

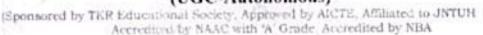
Graduate Feedback on Curriculum (R20)

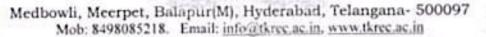


5.Excellent 4.Very Good 3.Good 2.average 1.Poor

S.No	Statements
1	The existing Curriculum ensures quality
2	The Electives offered and courses in each Electives are relevant
3	The Electives offered is relevant with respect to the Technological advancements
4	The Curriculum focuses on program learning outcomes and essential skills required by industry









College Code: R9

3	How do you rate the outcomes that your ward has achieved from the courses?
4	How do you rate the transparency of the evaluation system in the institute?
5	Do the faculty /Institute regularly informs you about your ward performance?
6	The curriculum has been designed to make the students/Industry ready by imparting analytical and reasoning, language and soft skills in addition to technical as designed by the industry
. 7	Students sensitized towards cross cutting issues like gender equality, environment and sustainability, ethics and values through relevant courses in the curriculum
8	How do you rate overall personality development of your ward during the course

Feedback analysis Report of Parent

THREC

1.82% of parents are satisfied with the quality of Curriculum

2.84% of parents are satisfied with infrastructure provided by institution

3.84% of parents are satisfied with the evaluation performance of the institution

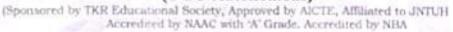
HOD/CE

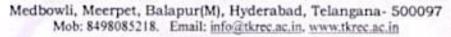
HEAD OF THE DEPARTMENT
Department of Civit Engineering
Teegala Krishna Reddy Engineering College,
Meerpet, Saroor Nagar, Hyderabad-97,

PRINCIPAL

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Teegala Krishna Reddy Engineering College
(UGC-AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 97.

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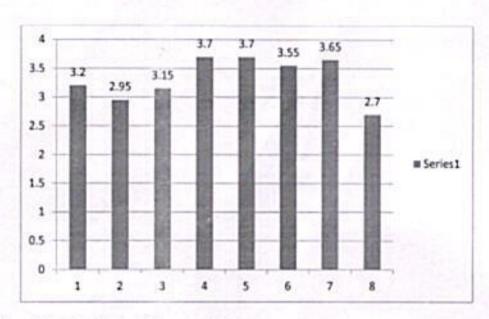


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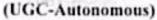
Department of Electrical and Electronics Engineering

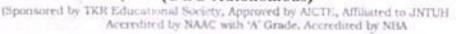
Graduate Feedback on Curriculum (R20)

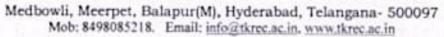


5.Excellent 4.Very Good 3.Good 2.average 1.Poor

S.No	Statements
1	The existing Curriculum ensures quality
2	The Electives offered and courses in each Electives are relevant
3	The Electives offered is relevant with respect to the Technological advancements
4	The Curriculum focuses on program learning outcomes and essential skills required by industry
5	The design of each Course Curriculum ensures extra learning or self-learning.
6	The Programme Curriculum is relevant to the placements or higher studies
7	Curriculum contains wide range of courses under CBCS including core and value added courses
8	The percentage of courses having Lab components is fair









College Code: R9

Feedback analysis Report

- 1.64% of graduates are satisfied with the curriculum
- 2.58% of students are satisfied with their elective courses offered in curriculum
- 3.74% of students are satisfied with program learning outcomes.
- 4.54% of students are satisfied with lab equipment's

HOD/EEE

T K R Engineering College Meerbet, Hyderabad-500 079 PRINCIPAL

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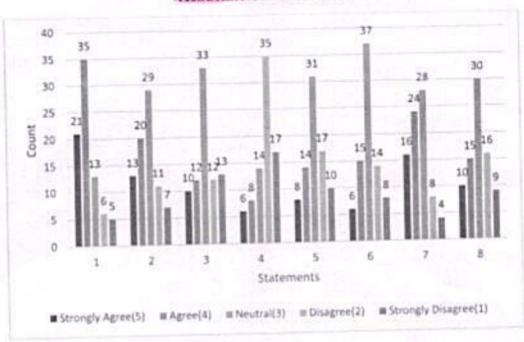
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Graduate Feedback Analysis on Curriculum (Regulation: R20)

Academic Year: 2022-23



S.No	Statements
1	The existing Curriculum ensures quality
2	The Electives offered and courses in each Electives are relevant
3	The Electives Offered is relevant with respect to the Technological advancements
4	The Curriculum focuses on program learning outcomes and essential skills required by industry
5	The design of each Course Curriculum ensures extra learning or self-learning.
6	The Programme Curriculum is relevant to the placements or higher studies
7	Curriculum contains wide range of courses under CBCS including core and value added courses
8	The percentage of courses having Lab components is fair



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The feedback taken from students about curriculum of the Department on 17th June, 2023 reveals the following facts:

- 70% of students graded that the quality of curriculum is Very good.
- 65% of students had an opinion that the curriculum requires much focus on essential skills required by industry.
- 41% students believed that Electives offered should be relevant with respect to technological advancements.
- 46% of students are satisfied with respect to placements and higher studies.
- It has also been observed that improvement is required in Lab facilities.
- 28% considered syllabus content suitable for self-learning.
- Suggestions to improve practical demonstrations & skills required for employment was noted.

HOD/ECE

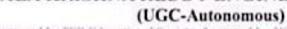
HOD/ECE

F. COOJ Engineering Cellege

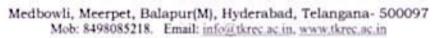
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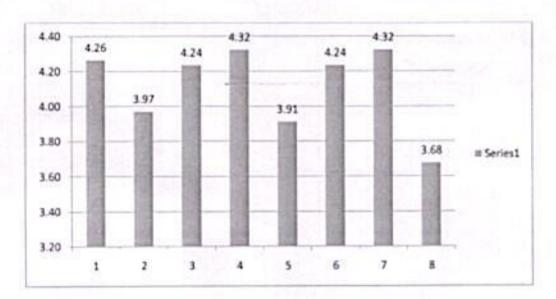


College Code: R9

Date:17-03-2022

Department of Computer Science and Engineering

Graduate Feedback on Curriculum (R20)



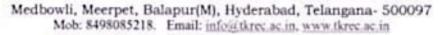
5.Excellent 4.Very Good 3.Good 2.average 1.Poor

S.No	Statements
1	The existing Curriculum ensures quality
2	The Electives offered and courses in each Electives are relevant
3	The Electives offered is relevant with respect to the Technological advancements
4	The Curriculum focuses on program learning outcomes and essential skills required by industry
5	The design of each Course Curriculum ensures extra learning or self-learning



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College Code: R9

6	The Programme Curriculum is relevant to the placements or higher studies
7	Curriculum contains wide range of courses under CBCS including core and value added courses
8	The percentage of courses having Lab components is fair

Feedback analysis Report

- 1.84% of graduates are satisfied with the curriculum
- 2.78% of students are satisfied with their elective courses offered in curriculum
- 3.77% of students are satisfied with Curriculum ensures extra learning or self-learning.
- 4.72% of students are satisfied with lab equipment's

Dr. CH.V. PHANI KRISHNA.
Ph.D
Head Of The Department
Computer Science and Engineering
The Krishna Reddy Engineering
HOD CSE

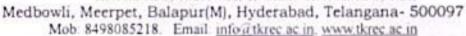
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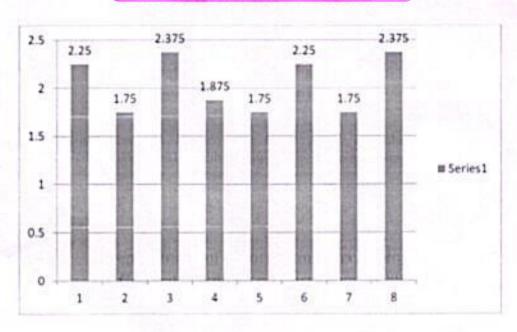


College Code: R9

Date:17-03-2022

Department of Information Technology

Graduate Feedback on Curriculum (R20)



5.Excellent 4.Very Good 3.Good 2.average 1.Poor

S.No	Statements
1	The existing Curriculum ensures quality.
2	The Electives offered and courses in each Electives are relevant.
3	The Electives offered is relevant with respect to the Technological advancements.
4	The Curriculum focuses on program learning outcomes and essential skills required by industry.
5	The design of each Course Curriculum ensures extra learning or self-learning.
6	The Programme Curriculum is relevant to the placements or higher studies.
7	Curriculum contains wide range of courses under CBCS including core and value- added courses.
8	The percentage of courses having Lab components is fair.



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Medbowli, Meerpet, Balapur(M), Hyderabad, Telangana- 500097 Mob 8498085218. Email info@tkree ac in. www.tkree ac in



College Code: R9

Feedback analysis Report

- 1.44% of graduates are satisfied with the curriculum.
- 2.46% of students are satisfied with respect to the Technological advancements.
- 3.40% of students are satisfied with Curriculum ensures extra learning or self-learning.
- 4.46% of students are satisfied with lab equipment's.

HOD/LL

Information Technology
Teegala Course Postov Engineering College

R9
Hyderabad-97

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