

CHADALAWADA RAMANAMMA ENGINEERING COLLEGE

(AUTONOMOUS)

Approved by AICTE, Accredited by NAAC with 'A' Grade, Permanently Affiliated to JNTUA, Anantapuramu

Chadalawada Nagar, Renigunta Road, Tirupati – 517 506

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING




Student Feedback on curriculum

Number of students participated: 125

Batch: 2018-2022

S.No	Statements	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	65	33	10	12	5
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	55	42	11	12	5
3	How do you rate the relevance of the units in Syllabus relevant to the course?	59	42	7	10	7
4	How do you rate the sequence of the units in the course?	68	33	12	6	6
5	How do you rate the allocation of the credits to the courses?	65	33	10	12	5
6	How do you rate the distribution of the contact hours among the course components?	62	35	10	13	5
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	71	30	8	10	6
8	How do you rate the electives offered in relation to the Technological advancements?	55	40	13	12	5
9	How do you rate the relevance of the text books and reference books by their International recognition to the Courses?	55	42	11	12	5
10	How do you rate the size of syllabus in terms of the load on the student?	52	42	10	10	11
11	How do you rate the courses in terms of extra learning or self learning considering the design of the courses?	68	33	12	6	6
12	How do you rate the courses in terms of sequence of offering considering whether the preceding courses have been covered?	65	33	10	12	5
13	How do you Rate the loading of the courses in a semester?	65	33	10	12	5
14	How do you rate the evaluation scheme designed for each of the course?	59	39	12	10	5
15	How do you rate the objectives and outcomes stated for each of the course?	55	42	11	12	5
16	How do you rate competencies expected out of the course?	59	42	7	10	7
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project, etc?	55	42	11	12	5
18	How do you rate the percentage of courses having LAB components?	59	42	7	10	7
19	How do you rate the domain used for designing the experiments for the LAB components?	68	33	12	6	6
20	How do you rate the LAB experiments in relation to the real life Applications?	62	29	17	12	5


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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S.No	Statements	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	✓				
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	✓				
3	How do you rate the relevance of the units in Syllabus relevant to the course?		✓			
4	How do you rate the sequence of the units in the course?	✓				
5	How do you rate the allocation of the credits to the courses?		✓			
6	How do you rate the distribution of the contact hours among the course components?	✓				
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	✓				
8	How do you rate the electives offered in relation to the Technological advancements?		✓			
9	How do you rate the relevance of the text books and reference books by their International recognition to the Courses?		✓			
10	How do you rate the size of syllabus in terms of the load on the student?	✓				
11	How do you rate the courses in terms of extra learning or self learning considering the design of the courses?		✓			
12	How do you rate the courses in terms of sequence of offering considering whether the preceding courses have been covered?			✓		
13	How do you Rate the loading of the courses in a semester?	✓				
14	How do you rate the evaluation scheme designed for each of the course?	✓				
15	How do you rate the objectives and outcomes stated for each of the course?	✓				
16	How do you rate competencies expected out of the course?	✓				
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc?		✓			
18	How do you rate the percentage of courses having LAB components?	✓				
19	How do you rate the domain used for designing the experiments for the LAB components?	✓				
20	How do you rate the LAB experiments in relation to the real life Applications?	✓				

Batch: 2018 - 2019

Any Suggestions: *more C++ & Advanced C++ need to be introduced*

Banman

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	Professor, K.S.R.M College of Engineering, Kadapa, AP	
4.	Guest lecture on Linear Integrated Circuits & Applications by Dr. K. Radhika, Professor & Dean (Academics) GIST, Nellore, AP	18.12.2022 to 20.12.2022

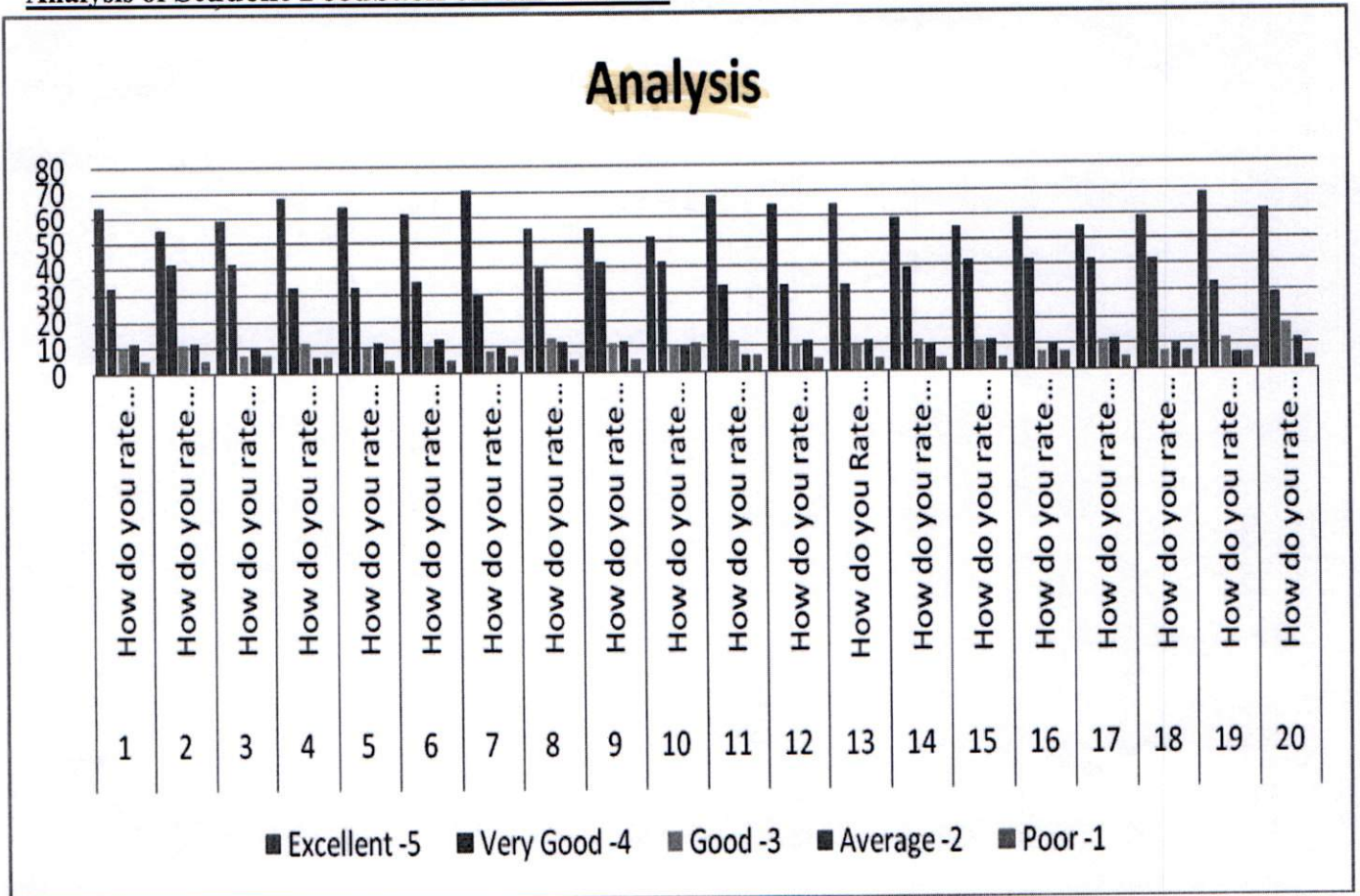
2. Courses related to latest trends are added in the R20 Regulations.
3. Industrial visits have been arranged to NARL, Gadanki and SHAR, Sriharikota for the AY: 2022-23.



B. Srinivas

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Analysis of Student Feedback on curriculum



Action to be taken

1. More workshops/seminars/ guest lectures are to be organized.
2. Advanced courses to be added to the curriculum.
3. More industrial visits to be organized.
4. Students should be motivated for writing GATE examinations.
5. Students should be motivated for registering NPTEL courses.

Action taken

1. Workshops and Guest Lectures have been organized on different topics.

S. No	Name of the Event	Date/Duration
1.	Workshop on "Python", by Dr. P. Rajesh Kumar Trainer, Python Programming, Tirupati.	22.12.2022 to 24.12.2022
2.	Workshop on "Advanced C Programming", by Dr. P. Krishna Murthy, Tirupati.	06.02.2023 to 08.02.2023
3.	Guest lecture on Electronic Measurements & Instrumentation by Mrs. T. Uma Maheswari, Assistant	03.11.2022 to 05.11.2022


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