

GUDLAVALLERU ENGINEERING COLLEGE

Approved By AICTE., Affiliated to JNTUK, (An Autonomous Institute)
Seshadri Rao Knowledge Village, Gudlavalleru, 521356. Krishna District.

STUDENT FEEDBACK ON CURRICULUM

<i>Name of the student</i>		A. Sai Mounika			
<i>Roll Number</i>		18481A0103			
S.No	Questions	Excellent	Good	Fair	Poor
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 distribution of the contact hours among the course components (L-T-P)?		✓		
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?		✓		
7	How do you rate the electives offered in relation to the Technological advancements?			✓	
8	How do you rate the relevance of the Text Books and reference books by their international recognition to the Courses?		✓		
9	Rate the Size of syllabus in terms of the load on the student?		✓		
10	Rate the courses in terms of extra learning or self learning considering the design of the courses.		✓		
11	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.		✓		
12	How do you rate the percentage of courses having LAB components?			✓	
13	How the Curriculum promotes internship, student exchange, field visit opportunities		✓		
14	The Curriculum inculcates soft skills, life skills and employability skills to make you ready for the world of work		✓		
15	Availability of Other Infrastructure-Sports/Yoga/Fitness etc	✓			

A. Sai Mounika
Signature of the student

GUDLAVALLERU ENGINEERING COLLEGE
SESHADRIRAO KNOWLEDGE VILLAGE::GUDLAVALLELRU
ELECTRICAL & ELECTRONICS ENGINEERING

STUDENTS FEEDBACK ON CURRICULUM

Name of the student: *Naveen Yasasri*

Regulations: R17

Year: *IV Btech.*

The Purpose of this feedback is to gather information relating to your satisfaction towards the curriculum for importing the quality of education. the information provided by you will be much useful for improving forth coming curriculum (R-20). Kindly give a detailed opinion on the following aspects of our curriculum.

1. How did you find the curriculum of EEE program?
If hard, please explain in one or two sentences.

Easy / Hard

2. Objectives and outcomes of the syllabi are well defined.
If no, kindly explain.

Yes / No

3. Were the Core / Electives and design-oriented courses sufficient in Applying to practical / daily life problems.
If no, kindly explain.

Yes / No

*Some core subjects are also opted as electives not as subjects.
due to this some of the students are studying that core subjects.
→ because of this we are missing the link to the next subject.*

4. Were the basic science, humanities and communication skills courses adequate for developing fundamental knowledge and your personality.
If no, kindly explain.

Yes / No

5. Were the courses (core / electives / open electives) relevant to your job and your
career aspirations? Yes / No
If no, kindly explain.

6. What was the most useful part of the curriculum / course and why?

The subjects we studied in 2 years are basics for all the
subjects they

7. What was the least useful part of the curriculum / course and why?

Now we are having Highvoltage DC subject because of that
subject we are getting some information that is suitable to the
fundamentals of core jobs.

8. Were the subjects / courses appropriate for latest technological developments.

Yes / No

If no, kindly explain.

9. What other changes would you like to suggest to improve the curriculum / course?

we are having sub course and labs in every year but
I think it is better to conduct labs parallel to the labs in
same year.

10. Any additional suggestion.

In labs we are getting viva according to our experiments
but in externals we are facing viva very different. we feel that
during lab the staff should explain the topics regarding the topic
pointedly.

N. Yasasri
Signature

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STUDENT FEEDBACK ON CURRICULUM

<i>Name of the student</i> D. DEVI SANKAR					
<i>Roll Number</i> 19481A0324					
S.No	Questions	Excellent	Good	Fair	Poor
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 distribution of the contact hours among the course components (L-T-P)?		✓		
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?		✓		
7	How do you rate the electives offered in relation to the Technological advancements?	✓			
8	How do you rate the relevance of the Text Books and reference books by their international recognition to the Courses?		✓		
9	Rate the Size of syllabus in terms of the load on the student?	✓			
10	Rate the courses in terms of extra learning or self learning considering the design of the courses.	✓			
11	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.		✓		
12	How do you rate the percentage of courses having LAB components?	✓			
13	How the Curriculum promotes internship, student exchange, field visit opportunities		✓		
14	The Curriculum inculcates soft skills, life skills and employability skills to make you ready for the world of work		✓		
15	Availability of Other Infrastructure-Sports/Yoga/Fitness etc	✓			

D. Devi Sankar
Signature of the student



GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalluru – 521356, Krishna District (A.P.)

Department of Electronics and Communication Engineering

STUDENTS FEEDBACK ON CURRICULUM

Name of Student: <u>H. SAITEJA</u>	Roll No. <u>1848JA0439</u>	Regulation: <u>R17</u>
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Please give your valuable feedback on your curriculum to improve the quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

Feedback on Courses		1	2	3	4	5
1	The syllabus was challenging.					✓
2	The allocation of the credits to the courses is appropriate in relation to the level of course work.					✓
3	The depth of the course content is adequate in relation to the expected Course Outcomes (COs).					✓
4	The units/sections in the syllabus are properly sequenced.					✓
5	Syllabus equipped me with necessary technical skills to face the industry.					✓
6	The syllabus enabled me to improve my ability to formulate, analyze and solve problems.					✓
7	Syllabus inculcated necessary ethical values and concern for the society.					✓
8	The recommended textbooks are adequately available and map onto the syllabus.					✓
Feedback on Programme						✓
9	The pre-requisite courses are appropriate.					✓
10	The electives offered are relevant to the specialization streams and to the technological advancements.					✓
Feedback on Laboratory component						
11	The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).					✓

Recommendations for curriculum improvement (Please specify theory courses that should be added / dropped from the curriculum, changes in lab courses, etc. if any)

IOT & Electronics Labs are suggested for P20
for better analysis in current new technology

Date: 11-12-2019

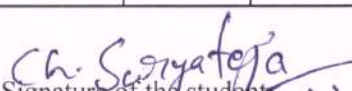
H. Saiteja
Signature of Student

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STUDENT FEEDBACK ON CURRICULUM

<i>Name of the student</i> ch. Soryateja					
<i>Roll Number</i> 16481A1212					
S.No	Questions	Excellent	Good	Fair	Poor
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 distribution of the contact hours among the course components (L-T-P)?	✓			
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	✓			
7	How do you rate the electives offered in relation to the Technological advancements?	✓			
8	How do you rate the relevance of the Text Books and reference books by their international recognition to the Courses?		✓		
9	Rate the Size of syllabus in terms of the load on the student?	✓			
10	Rate the courses in terms of extra learning or self learning considering the design of the courses.	✓			
11	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	✓			
12	How do you rate the percentage of courses having LAB components?		✓		
13	How the Curriculum promotes internship, student exchange, field visit opportunities	✓			
14	The Curriculum inculcates soft skills, life skills and employability skills to make you ready for the world of work	✓			
15	Availability of Other Infrastructure-Sports/Yoga/Fitness etc		✓		


 Signature of the student