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Pedatadepalli, TADEPALLIGUDEM, W.G. Dist, A.P.-534 101

Department of Electrical & Electronics Engineering

STUDENT FEEDBACK ANALYSIS

Tabular Analysis of Faculty Feedback Response

Total No. of Responses: 34 Academic Year: 2020-21

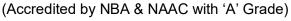
Q.		Opinion	s of Ans	wer in Per	rcentage	%of	
No No	Nature of Question	Strongly Agree (4)	Agree (3)	Neutral (2)	Disagree (1)	Opinion	
1	Curriculum is up-to-date and need based	19.44	75.00	2.78	2.78	77.78	
2	Curriculum has good balance of Theory and Practical course	16.67	72.22	8.33	8.33	75.69	
3	The curriculum has sufficient number of electives.	25.00	63.89	11.11	11.11	78.47	
4	There is adequate emphasis on employability skills/ skill development/entrepreneur ship in the curriculum.	19.44	63.89	16.67	16.67	75.69	
5	There is adequate emphasis on Communication Skills/Skill Development /entrepreneur ship in the curriculum.	19.44	63.89	16.67	16.67	75.69	
6	There is adequate emphasis on Human Values, Ethics and Professionalism in the Curriculum.	19.44	69.44	8.33	8.33	76.39	
7	The electives offered in the curriculum suit the industry needs and technological Advancements.	16.67	63.89	16.67	16.67	73.61	
8	The books prescribed/listed as reference in curriculum are relevant ,appropriate and Updated.	25.00	66.67	8.33	8.33	79.17	

- · To impart technical knowledge through learner-centric education supplemented with practical exposure.
- To provide opportunities that promote personality development through co-curricular and extra-curricular activities.
- To inculcate human values & team spirit that enables the Electrical and Electronics Engineers to face the future challenges.

[•] To evolve as a centre of excellence in Electrical and Electronics Engineering that produces graduates of high quality with ethical values. **Department Mission:**

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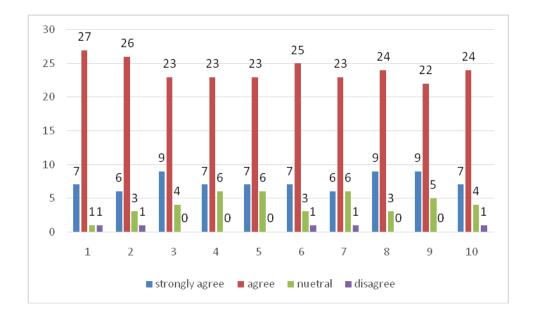
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Pedatadepalli, TADEPALLIGUDEM, W.G. Dist, A.P.- 534 101

Department of Electrical & Electronics Engineering

9	The Program Educational Objectives, Program Outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well					
	Defined and clear.	25.00	61.11	13.89	13.89	77.78
10	The rubrics for assessment are described clearly and there is adequate weight age for Continuous Internal Evaluation					
	And Semester and Examination.	19.44	66.67	11.11	11.11	75.69



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Pedatadepalli, **T**ADEPALLIGUDEM, W.G. Dist, A.P.– 534 101

Department of Electrical & Electronics Engineering

Consolidated Action taken report on the Feedback obtained from Stake Holders

S.No.	Suggestions from	Suggestions	Action Taken	Remarks
1.	Student	Please, remove the comprehensive examination.	The Course structure under V20 Regulation doesn't have the comprehensive examination.	http://srivasavie ngg.ac.in/uploa ds/syllabus/B.T ech%20- %20V20%20R egulation%20S yllabus%20- %20EEE.pdf
2.	Student	Provide some industrial exposure to students to know difference between practical and theoretical.	Apart from theory courses, an industrial tours and visits are also arranged in every year to create the industrial exposure to the students. Since last two years they are not arranged because of Lockdown due to COVID Pandemic.	No Proof

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Pedatadepalli, **T**ADEPALLIGUDEM, W.G. Dist, A.P.–534 101

Department of Electrical & Electronics Engineering

FACULTY FEEDBACK ANALYSIS

Tabular Analysis of Faculty Feedback Response

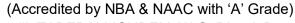
Total No. of Responses: 13 Academic Year: 2020-21

Q.		Opinions	%of			
No	Nature of Question	Strongly Agree(4)	Agree (3)	Neutral (2)	Disagree (1)	Opinion
1	The syllabus is designed in a way to inculcate scientific temper, democratic, moral, social and spiritual values in the minds of learner	46.15	53.84	0	0	86.53
2	The syllabus is sufficient and efficient to bridge the gap between industry standards ,current global Scenario and academics.	69.23	30.76	0	0	92.3
3	The timely coverage of syllabus is possible in the Allotted number of teaching hours.	38.46	53.84	0	7.69	80.76
4	The curriculum is Designed to promote student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning Experiences.	46.15	53.84	0	0	86.53
5	I have been relishing teaching and adding to my Knowledge base in the colleges in my appointment.	38.46	61.53	0	0	84.61
6	The academic environment and the ambience in The college is highly favorable.	38.46	61.53	0	0	84.61
7	The departmental ways motivates and exhorts me to present papers in National and International Conferences.	53.84	46.15	0	0	88.46
8	I am always given opportunity to contribute eat Various levels in conferences workshops organized in the college.	38.46	61.53	0	0	84.61
9	I am always encouraged to give suggestions for Improvement in teaching and learning in the departmental meetings.	38.46	61.53	0	0	84.61

- To evolve as a centre of excellence in Electrical and Electronics Engineering that produces graduates of high quality with ethical values. **Department Mission:**
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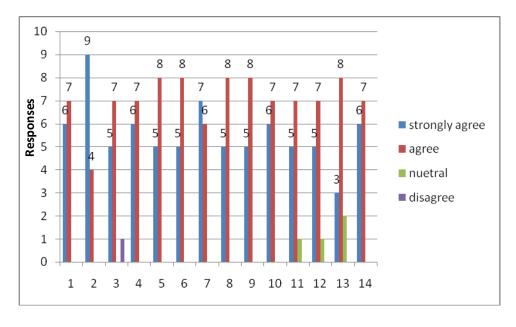
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Pedatadepalli, TADEPALLIGUDEM, W.G. Dist, A.P.-534 101

Department of Electrical & Electronics Engineering

10	The HOD always gives due considerations to my academic issues and other grievances in	46.15	53.84	0	0	86.53
	time Regularly.					
11	The infrastructure for IT applications in teaching and learning is adequate and works effectively.	38.46	53.84	7.69	0	82.69
12	The college gives me opportunity to participate And contribute in various committees and forum.	38.46	53.84	7.69	0	82.69
13	The facilities (convenience, Wi-Fi etc.)in the Colleges are adequate and excellent.	23.07	61.53	15.38	0	76.92
14	The college library has adequate and relevant	46.15	53.84	0	0	86.53



Question

- To evolve as a centre of excellence in Electrical and Electronics Engineering that produces graduates of high quality with ethical values. **Department Mission:**
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Pedatadepalli, TADEPALLIGUDEM, W.G. Dist, A.P.- 534 101

Department of Electrical & Electronics Engineering

Consolidated Action taken report on the Feedback obtained from Stake Holders

S. No.	Suggestions from	Suggestions	Action Taken	Remarks
1.	Faculty	It is necessity to train the students in advanced technologies, so that they can get more opportunities to get a bed of roses.	The advanced theory courses like Advanced Power Electronics, PLC & its Applications, Electric & Hybrid Vehicles, ES&BM along with Advanced Laboratories are introduced in V18 Regulation under Autonomy.	oads/V18%20Regulation%2

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Pedatadepalli, **T**ADEPALLIGUDEM, W.G. Dist, A.P.– 534 101

Department of Electrical & Electronics Engineering

ALUMNI FEEDBACK ANALYSIS

Tabular Analysis of Alumni Feedback Response

Total No. of Responses: 21 Academic Year: 2020-21

Q.		Opinio	Opinions of Answer in Percentage			%of
No	Nature of Question	Strongly Agree(4)	Agree (3)	Neutral (2)	Disagree (1)	Opinion
1	The Syllabus studied by me is relevant to my Professional life.	33.33	57.14	4.76	4.76	79.76
2	The contents of the Syllabus were revised at Reasonable intervals.	38.10	47.62	14.29	0.00	80.95
3	The syllabus imparted value based learning in Terms of skills, concepts, knowledge and critical thinking in students.	38.10	47.62	14.29	0.00	80.95
4	Aim and objectives of the syllabus were well Defined and clear to the teachers and students.	28.57	57.14	14.29	0.00	78.57
5	The curriculum increased my knowledge and Understanding of the program studied	38.10	47.62	9.52	4.76	79.76
6	The prescribed books were relevant ,updated And appropriate.	23.81	52.38	19.05	4.76	73.81
7	The syllabus was directly related to enhancing Practical competencies.	38.10	47.62	9.52	4.76	79.76
8	The syllabus was need based as per the requirement of the job/industry	33.33	52.38	9.52	4.76	78.57

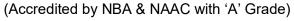
- To provide opportunities that promote personality development through co-curricular and extra-curricular activities.
- To inculcate human values & team spirit that enables the Electrical and Electronics Engineers to face the future challenges.

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[•] To impart technical knowledge through learner-centric education supplemented with practical exposure.

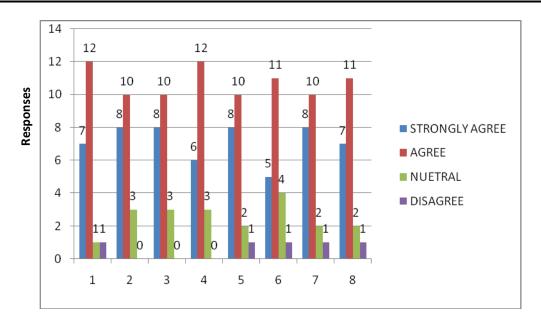
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Pedatadepalli, TADEPALLIGUDEM, W.G. Dist, A.P.- 534 101

Department of Electrical & Electronics Engineering



Question

Consolidated Action taken report on the Feedback obtained from Stake Holders

S. No.	Suggestions from	Suggestions	Action Taken	Remarks
1.	Alumnus	Provide some industrial exposure to students to know difference between practical and theoretical.	Apart from theory courses, an industrial tours and visits are also arranged in every year to create the industrial exposure to the students. Since last two years they are not arranged because of Lockdown due to COVID Pandemic.	No Proof
2.	Alumnus	Give practical knowledge to students like what are the parts in the machine and how it works practically in the household purposes or in industries.	Electrical Engineering Workshop lab is introduced in the Curriculum of V20 Regulation	http://srivasaviengg. ac.in/uploads/syllab us/B.Tech%20- %20V20%20Regul ation%20Syllabus% 20-%20EEE.pdf

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Pedatadepalli, TADEPALLIGUDEM, W.G. Dist, A.P.- 534 101

Department of Electrical & Electronics Engineering

EMPLOYER FEEDBACK ANALYSIS

Tabular Analysis of Alumni Feedback Response

Total No. of Responses: 02 Academic Year: 2020-21

0	Opinions of Answer in Percentage				centage	%of
Q. No	Nature of Question	Strongly Agree (4)	Agree (3)	Neutral (2)	Disagree (1)	Opinion
1.	The knowledge acquired from curriculum by the employees has relevance to industrial needs	100.00	0.00	0.00	0.00	100
2.	The skills required for the employment is addressed in curriculum	22.22	0.00	0.00	0.00	100
3.	Extra-curricular courses offered by the institution has enhanced productivity	22.22	0.00	0.00	0.00	100
4.	Essential soft-skills provided by the institution has bearing on performance of the employee	0.00	22.22	0.00	0.00	75
5.	The institution has inculcated flexibility in team working and team efforts	11.11	11.11	0.00	0.00	87.5
6.	Necessary communication skills are provided by the institution	22.22	0.00	0.00	0.00	100
7.	Syllabus is effective in Developing Skill Oriented Human Resources.	11.11	11.11	0.00	0.00	87.5
8.	Syllabus needs revision for effective performance	0.00	11.11	11.11	0.00	62.5

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- To inculcate human values & team spirit that enables the Electrical and Electronics Engineers to face the future challenges.

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[•] To impart technical knowledge through learner-centric education supplemented with practical exposure.

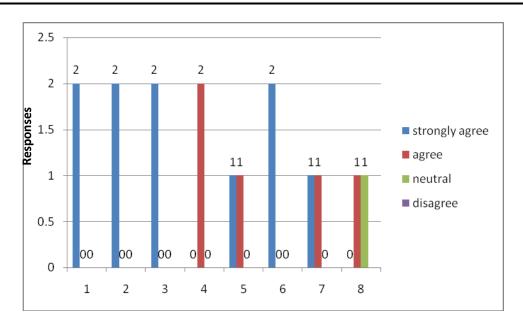
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Department of Electrical & Electronics Engineering



Question

Consolidated Action taken report on the Feedback obtained from Employers

S .No	Suggestions from	Suggestions	Action Taken	Remarks
1.	Employer	Gap between academics and industry must be filled	Apart from theory courses, an industrial tours and visits are also arranged in every year to create the industrial exposure to the students. Since last two years they are not arranged because of Lockdown due to COVID Pandemic.	No Proof

Department Vision:

• To evolve as a centre of excellence in Electrical and Electronics Engineering that produces graduates of high quality with ethical values. **Department Mission:**

- · To impart technical knowledge through learner-centric education supplemented with practical exposure.
- To provide opportunities that promote personality development through co-curricular and extra-curricular activities.
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STUDENTS FEEDBACK_EEE

Feedback on Curriculum

anilkumar.eee@srivasaviengg.ac.in Switch account



* Indicates required question

Email *

20A85A0253@sves.org.in

Name of the Student *

Tamm Ravi Sankar

Registration Number *

20A85A0253

Academic Year *

2020-2021



Name of the Programme *
B.Tech. ▼
Name of the Branch/Specialization *
EEE ▼
Please rate the following parameters on Curriculum as per your satisfaction *
1. Curriculum is up-to-date and need based
Strongly Agree
Agree
O Neutral
O Disagree
2. Curriculum has good balance of Theory and Practical courses *
Strongly Agree
Agree
O Neutral
O Disagree

3. The curriculum has sufficient number of electives. *	
Strongly Agree	
○ Agree	
O Neutral	
O Disagree	
4. There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum.	*
Strongly Agree	
O Neutral	
O Disagree	
5. There is adequate emphasis on Communication Skills/ Skill development	*
/entrepreneurship in the curriculum.	
Strongly Agree	
○ Agree	
O Neutral	
O Disagree	

6. There is adequate emphasis on Human Values, Ethics and Professionalism in * the Curriculum.
Strongly Agree
○ Agree
O Neutral
O Disagree
7. The electives offered in the curriculum suit the industry needs and technological advancements.
Strongly Agree
○ Agree
O Neutral
O Disagree
8. The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.
Strongly Agree
O Agree
O Neutral
O Disagree

9. The Programme Educational Objectives, Programme Outcomes, Programme * Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.
Strongly Agree
○ Agree
O Neutral
O Disagree
10. The rubrics for assessment are described clearly and there is adequate * weightage for Continuous Internal Evaluation and Semester End Examination.
Strongly Agree
O Neutral
O Disagree
Any suggestions for improving the Curriculum
Your answer
Submit Clear form

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FACULTY FEEDBACK

Feedback on Curriculum

Academic Year: *
2020-21 ▼
Name of the Faculty Member: *
The state of the s
Govardhan Gunda
Name of the Faculty Member: *
Decignation *
Designation: *
Assistant Professor ▼
Department: *
EEE
CCC

Courses Handled in selected A.Y. *
RES
Course Handled Department (other than own Department):*
NA
1. The syllabus is designed in a way to inculcate scientific temper, democratic, moral, social and * spiritual values in the minds of learner
Strongly Agree
O Agree
O Neutral
Disagree
2. The syllabus is sufficient and efficient to bridge the gap between industry standards, current * global scenario and academics.
Strongly Agree
Agree
O Neutral
O Disagree

3. The timely coverage of syllabus is possible in the allotted number of teaching hours. *	
Strongly Agree	
Agree	
O Neutral	
Disagree	
4. The curriculum is designed to promote student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	*
Strongly Agree	
Agree	
O Neutral	
Disagree	
5. I have been relishing teaching and adding to my knowledge base in the college since my appointment.	*
Strongly Agree	
Agree	
Neutral	
Disagree	

6. The academic environment and the ambience in the college is highly favorable. *	
Strongly Agree	
Agree	
O Neutral	
O Disagree	
7. The department always motivates and exhorts me to present papers in National and	
International Conferences.	
Strongly Agree	
○ Agree	
O Neutral	
O Disagree	
8. I am always given opportunity to contribute at various levels in conferences/ workshops * organized in the college.	
Strongly Agree	
Agree	
O Neutral	
O Disagree	

9. I am always encouraged to give suggestions for improvement in teaching and learning in the * departmental meetings.
Strongly Agree
Agree
O Neutral
O Disagree
10. The HOD always gives due considerations to my academic issues and other grievances in * time regularly.
Strongly Agree
O Agree
O Neutral
O Disagree
11. The infrastructure for IT applications in teaching and learning is adequate and works * effectively.
Strongly Agree
O Agree
O Neutral
O Disagree

12. The college gives me opportunity to participate and contribute in various committees and * forum.
Strongly Agree
O Agree
O Neutral
O Disagree
13. The facilities (convenience, Wi-Fi etc.) in the college are adequate and excellent. *
Strongly Agree
Agree
O Neutral
O Disagree
14. The college library has adequate and relevant books in my course and purchases them in * time.
Strongly Agree
O Agree
O Neutral
O Disagree

Suggestions (if any)	

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ALUMNI FEEDBACK

Alumni are the important stakeholders to our institution. Your feedback facilitates to correct and improve various existing processes in the institution. On behalf of the institute, we request you to spare your valuable time to give your feedback in the following format.

anilkumar.eee@srivasaviengg.ac.in Switch account Not shared Saving... * Indicates required question Academic Year: * 2020-21 Your Name * jaya venkata rao matta **Mobile Number** 9492206382 Email id * 19a81a0227@sves.org.in

Year of	Passing *	
2023		
1.The S	Syllabus studied by me is relevant to my professional life. *	
O Str	rongly Agree	
Ag	ree	
O Ne	utral	
O Dis	sagree	
2.The c	contents of the Syllabus were revised at reasonable intervals. *	
O Str	rongly Agree	
Ag	ree	
O Ne	utral	
O Dis	sagree	
	syllabus imparted value based learning in terms of skills, concepts, edge and critical thinking in students.	*
O Str	ongly Agree	
Ag	ree	
O Ne	utral	
O Dis	sagree	

!

4. Aim and objectives of the syllabus were well defined and clear to the teachers * and students.
Strongly Agree
O Agree
O Neutral
O Disagree
5.The curriculum increased my knowledge and understanding of the programme * studied
Strongly Agree
○ Agree
O Neutral
O Disagree
6.The prescribed books were relevant, updated and appropriate. *
Strongly Agree
○ Agree
O Neutral
O Disagree

7. The syllabus was directly related to enhancing practical competencies. *
Strongly Agree
O Agree
O Neutral
O Disagree
8. The syllabus was need based as per the requirement of the job / industry *
Strongly Agree
Agree
O Neutral
O Disagree
Suggestions (if any)
Your answer

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