

**SAMPLE OF FEEDBACK ON  
CURRICULUM COLLECTED FROM  
TEACHERS  
AY2021-22**

# Feed Back by Teachers on Curriculum(EEE) AY 2021-2022

Feed Back by Teachers on Curriculum AY 2021-2022

\* Required

1. Name of the Teacher \*

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2. Department \*

*Mark only one oval.*

- CIVIL ENGINEERING
- ELECTRICAL AND ELECTRONICS ENGINEERING
- MECHANICAL ENGINEERING
- ELECTRONICS AND COMMUNICATIONS ENGINEERING
- COMPUTER SCIENCE AND ENGINEERING
- INFORMATION TECHNOLOGY
- MBA

3. COURSE HANDLED \*


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4. COURSE CODE \*

\_\_\_\_\_

5. CONTACT NO \*

\_\_\_\_\_

  
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Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.

6. YEAR AND SEMESTER \*

*Check all that apply.*

- I YEAR I SEM
- I YEAR II SEM
- II YEAR I SEM
- II YEAR II SEM
- III YEAR I SEM
- III YEAR II SEM
- IV YEAR I SEM
- IV YEAR II SEM

Please fill the form considering the following scores (5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

7. Depth of the Course content suitable for learning outcomes \*


*Mark only one oval.*

- excellent
- very good
- good
- average
- poor

8. Credit allotment \*

*Mark only one oval.*

- excellent
- very good
- good
- average
- poor

  
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9. Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics. \*

*Mark only one oval.*

- excellent  
 very good  
 good  
 average  
 poor

10. Availability of reference material \*


*Mark only one oval.*

- excellent  
 very good  
 good  
 average  
 poor

11. The pre-requisite courses are appropriate for this course \*

*Mark only one oval.*

- excellent  
 very good  
 good  
 average  
 poor

  
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12. The course content satisfy the needs of follow-on courses in further semesters \*

*Mark only one oval.*

- excellent
- very good
- good
- average
- poor

13. The electives offered are relevant to the specialization streams and to the technological advancements \*


*Mark only one oval.*

- excellent
- very good
- good
- average
- poor

14. The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions \*

*Mark only one oval.*

- excellent
- very good
- good
- average
- poor

  
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15. The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).

*Mark only one oval.*

- excellent  
 very good  
 good  
 average  
 poor

16. The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.


*Mark only one oval.*

- excellent  
 very good  
 good  
 average  
 poor

17. Mapping of COs to POs \*

*Mark only one oval.*

- excellent  
 very good  
 good  
 average  
 poor

  
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Hyder. - 501 75.

18. Overall Rating \*

Mark only one oval.

excellent

very good

good

average

poor

19. Suggestions, if any

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*A. Prasad*

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**Department of Electrical and Electronics Engineering**  
Feedback by Teachers on Curriculum AY 2021-2022

Name of the Teacher	COURSE HANDLED	COURSE CODE	YEAR AND SEMESTER	Depth of the Course content suitable for learning outcomes	Credit allotment	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	Availability of reference material	The pre-requisite courses are appropriate for this course	The course content satisfy the needs of follow-on courses in further semesters	The electives offered are relevant to the specialization streams and to the technological advancements	The programme and curriculum is enriched as compared to similar programme offered by other reputed institutions	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	Mapping of COs to POs	Overall Rating	Suggestions, if any
P Nageswara Rao	STLD	1122	II YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	No comments
B Rajesh	Electric Vehicles	EV	IV YEAR I SEM	very good	excellent	very good	excellent	very good	very good	excellent	excellent	excellent	excellent	excellent	very good	A Course on Battery Management systems may be introduced as Professional elective
B Rajesh	Electric Vehicles and Hybrid Vehicles	EVHV Open Elective	IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	This syllabus is apt for students
S.chaitanya	Power system operation and control	A27227	IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	very good	excellent	excellent	Good
B Rajesh	Python for Electrical Engineers	A44207	II YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	A Python Laboratory course may be introduced in future if curriculum permits or when there is revision as per NEP 2020
S.chaitanya	Renewable energy and energy storage technologies	A28235	IV YEAR II SEM	excellent	excellent	excellent	very good	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	Excellent
A.SRILATHA	EVHV	A27236	IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	A minor course on EV may be introduced for other branch students
K. Swapna	EMMI, FEROP, PS-I	A26215, A25217	III YEAR I SEM, III YE	excellent	very good	excellent	excellent	very good	good	very good	excellent	excellent	very good	excellent	very good	Good for students to know knowledge in the subject
Parameshwar Tumme	Switchgear & Electrical Protection	A36220	II YEAR II SEM, III YE	excellent	very good	very good	excellent	excellent	excellent	excellent	excellent	very good	excellent	excellent	excellent	Very good Course Curriculum
Haritha	EMMI	EMMI	III YEAR II SEM	very good	excellent	very good	excellent	excellent	excellent	excellent	excellent	very good	excellent	excellent	excellent	No
K Sathish Kumar	BEE	BEE	I YEAR I SEM	excellent	excellent	excellent	very good	very good	excellent	very good	very good	excellent	excellent	excellent	excellent	No
D. Srinivas	UEE, ET	UEE and ET	II YEAR I SEM, III YE	excellent	very good	excellent	very good	very good	excellent	excellent	very good	very good	excellent	excellent	excellent	No
V Vijaya lakshmi	Control systems	A44210	II YEAR II SEM	very good	very good	very good	excellent	very good	very good	very good	very good	very good	very good	very good	very good	Place placement technique which are covered in advanced control system may be removed in Control systems
B.SudhakarReddy	Basic Electrical Engineering	A42202	I YEAR I SEM, I YEAR	very good	excellent	very good	excellent	excellent	excellent	very good	excellent	excellent	excellent	excellent	very good	As per the students level of understanding and further use in their course some topics like Resonance and Induction motor construction and details may be removed. For ECE and EEE students they will be covered in Network analysis, Electrical machines, Electrical technology subjects
Hussain Shaik	Non Conventional Energy Sources	OE	III YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	poor	poor	excellent	very good	Thanks
Hussain Shaik	Energy Auditing & Conservation	OE	III YEAR II SEM	excellent	excellent	excellent	average	average	average	very good	excellent	poor	poor	excellent	very good	Thanks
K. Swapna	Bee, Ertmi	A26216	I YEAR II SEM, III YE	excellent	very good	very good	good	very good	very good	very good	very good	excellent	poor	excellent	very good	Thanks
Parameshwar Tumme	Electrical Technology, Switchgear & protection	04 & 02	II YEAR II SEM, III YE	very good	excellent	very good	excellent	very good	excellent	excellent	excellent	excellent	excellent	excellent	excellent	
K Sathish Kumar	CMPS	A26220	III YEAR II SEM	very good	very good	very good	excellent	very good	very good	excellent	excellent	very good	excellent	excellent	very good	excellent
S.Chaitanya	Renewable energy and energy storage technologies	A28235	IV YEAR I SEM	excellent	excellent	excellent	excellent	very good	excellent	excellent	very good	excellent	excellent	excellent	excellent	
D.Srinivas	Switch gear and protection	A26222	III YEAR II SEM	excellent	excellent	excellent	very good	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	
V Vijaya Lakshmi	Control systems	A44210	II YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	
V Vijaya Lakshmi	Network Analysis	A42203	II YEAR I SEM	excellent	excellent	excellent	very good	excellent	excellent	excellent	excellent	good	good	excellent	excellent	No
M. Vijay Kumar	AITEE	A26224	III YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	excellent	No

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