

ANALYSIS ON STUDENTS FEEDBACK



Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

ANALYSIS ON CURRICULUM FEED BACK GIVEN BY STUDENTS COURSE: UTILIZATION OF ELECTRICAL ENERGY

Questions Responses 100 Settings

100 responses



Accepting responses

Summary

Question

Individual

Who has responded?

nauiyama0111111111@gmail.com

sreedharachary051@gmail.com

bindu0608@gmail.com

anji.bmk321@gmail.com

avinashkumarboini@gmail.com

rajeshwarivishnukoduri@gmail.com

chandankareravali4963@gmail.com

krishnavamsi9449@gmail.com

raghuramreddy728@gmail.com

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

Name of the Student

100 responses

R.Bindu

K sai sujan reddy

Naredla Pavan Kalyan

C Pawan Reddy

M.Pavani

B.Nikhil

Sohith gosangi

Souda Rajkumar

BASILLA AKSHAY KUMAR

A. Krishna

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

Roll Number

100 responses

16911A0262

16911A0287

15911A0275

16911A0238

16911A0260

17915A0217

1691A0254

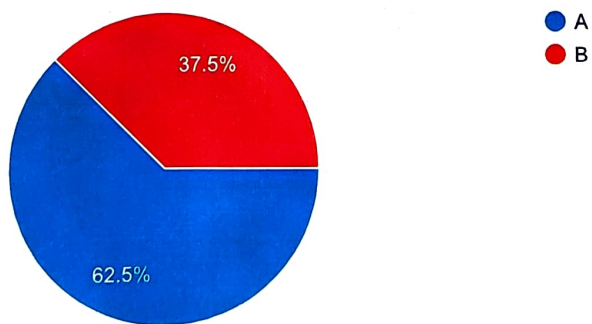
16911A0264

17915A0226

Section

96 responses

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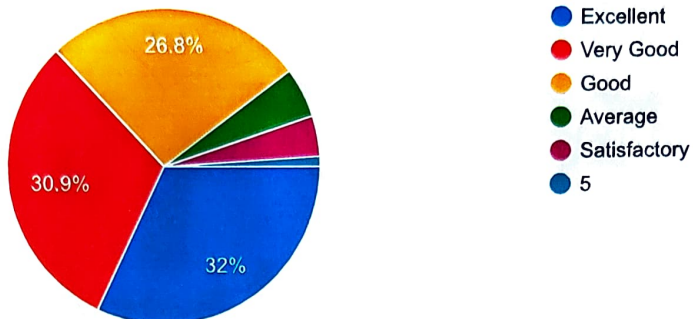
Course: Utilization of Electrical Energy (UEE)

A. Kumar
PRINCIPAL
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Hyderabad-75.

1. Depth of the Course content sufficient for learning outcomes

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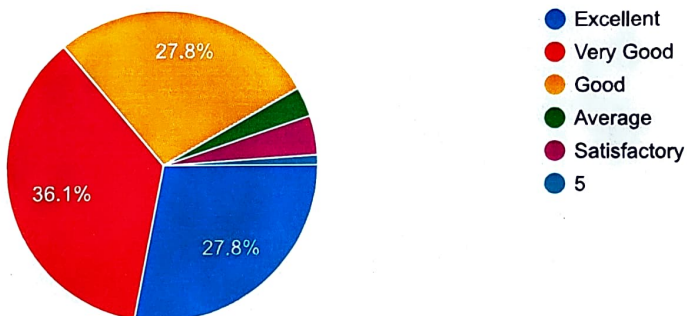
97 responses

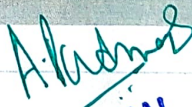


2. Credit allotment

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97 responses

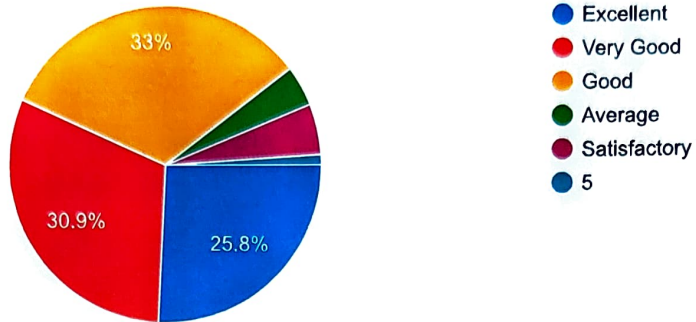



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3. Timely coverage of Syllabus

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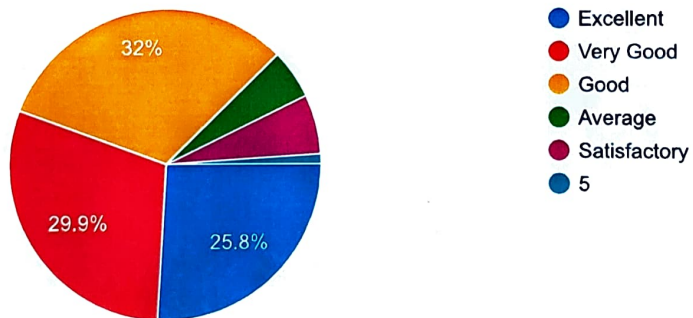
97 responses

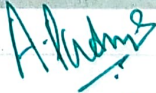


4. Delivery of Syllabus in the Class

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97 responses

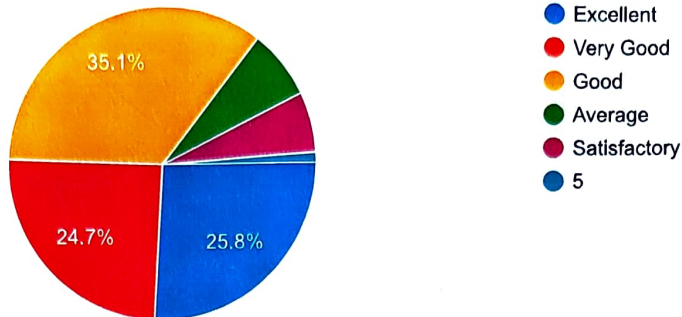



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5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

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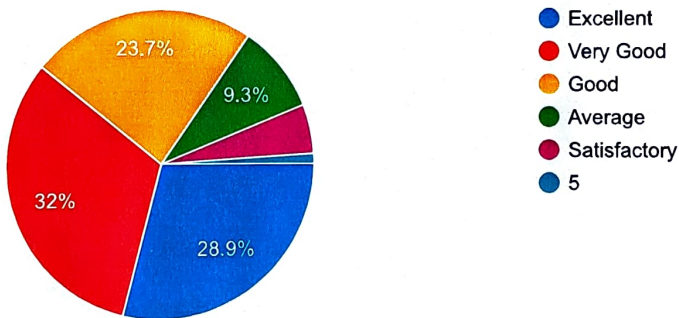
97 responses

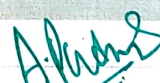


6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

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97 responses

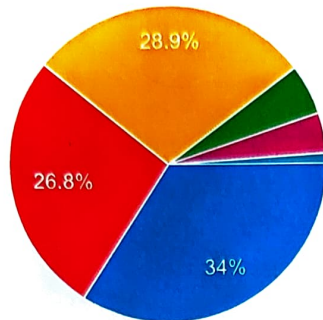



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7. Student Teacher Interaction

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97 responses

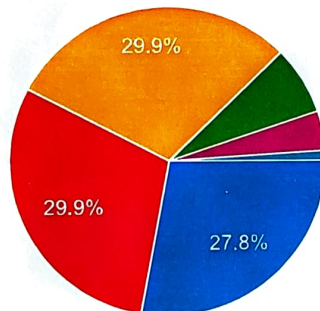


- Excellent
- Very Good
- Good
- Average
- Satisfactory
- 5

8. Integration of Theory and Practical in Classes (wherever applicable)

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97 responses



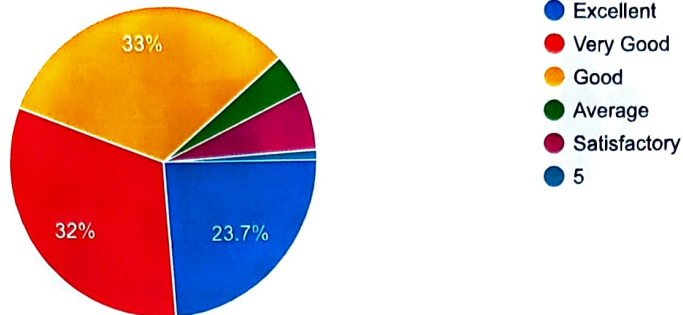
- Excellent
- Very Good
- Good
- Average
- Satisfactory
- 5

A. Padmas
PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-78.

9. Availability of Quality reference course material

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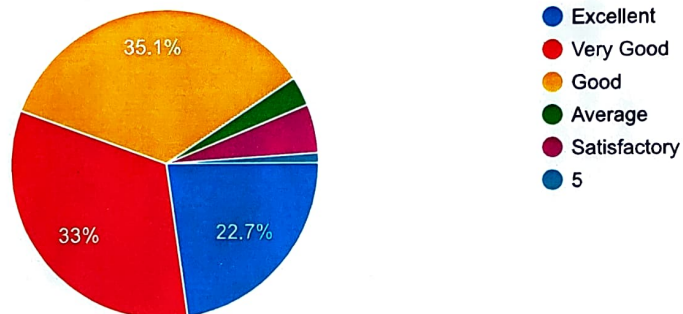
97 responses



10. The pre-requisite courses are appropriate for this course

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97 responses

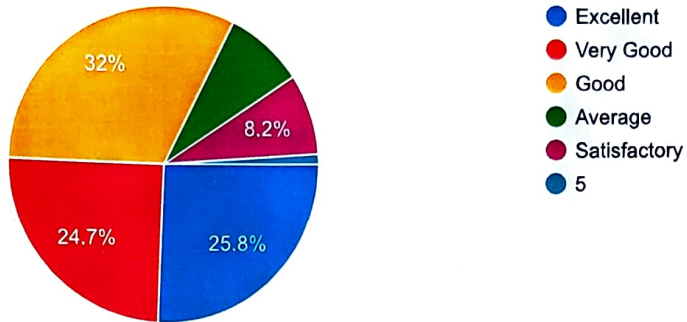


A. Arundhan
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Hyderabad-75.

11. Laboratory experiments / assessment done as per the Standard Operating Procedures

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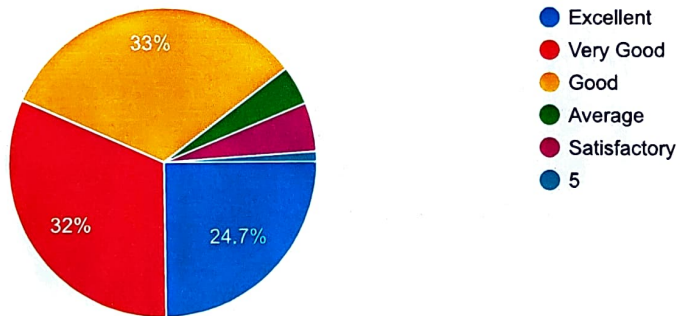
97 responses

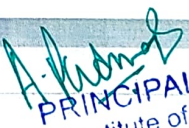


12. Overall Rating

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97 responses




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Hyderabad-75.

Any other Suggestions

40 responses

No

no

No

Good

No suggestions

All good

NO

Thanks for supporting me sir

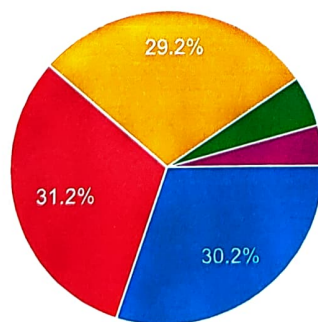
Ntng

Course: Renewable Energy and Energy Storage Technologies

1. Depth of the Course content sufficient for learning outcomes

 Copy

96 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

A. Kumar
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Hyderabad-75.

**Data for Analysis on Feedback
on curriculum collected from
Students**

P. NARAYANAN, NDSHE	1781A0217	E	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
P. MANI KISHAN	1781A0218	B	Excellent	Very Good	Very Good	Satisfactory	Satisfactory	Average	Good	Good	Good	Good	Good	Good	Good	Good	Good
VADU A. SURESH	1781A0246	E	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
PRAKASH KALLINI	1781A0234	E	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Yes
P. S. K. UPRAJAYALLY	1781A0243	D	Good	Good	Good	Good	Very Good	Very Good	Very Good	Good	Good	Very Good	Good	Good	Good	Good	
SREENIJA SUNA GANI	1781A0217	E	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	

A. Lakshmi

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