



AY:17-18, II, I, STUDENT FEEDBACK FORM ON CURRICULUM

Questions Responses 99

99 responses



Accepting responses



Summary

Question

Individual

Who has responded?

Email

rajul@vjit.ac.in

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krishnavamsi9449@gmail.com

rahulreddy728@gmail.com

Name of the Student

99 responses

Raju

K sai sujan reddy

P. HARIKRISHNA

Kalikota sreedhara chary

Boini Avinash Kumar

K.Raja Rajeshwari

P.SAI KUMAR GOUD

krishna vamsi

G.Raghu Ram Reddy



Roll Number

99 responses

123

15911A0275

17915A0220

17915A0212

16911A0208

16911A0216

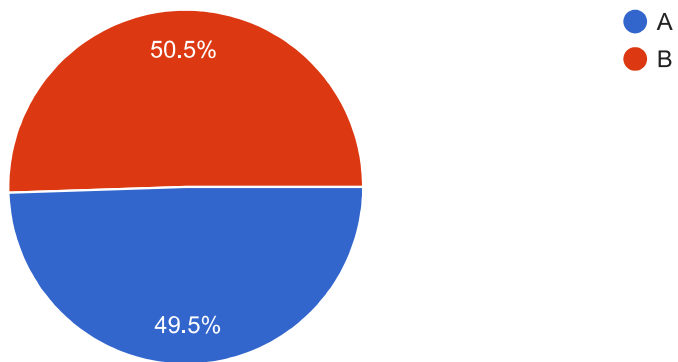
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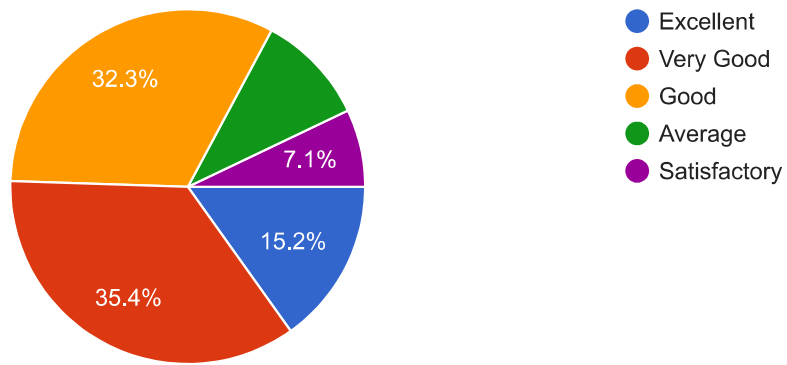
Section

99 responses



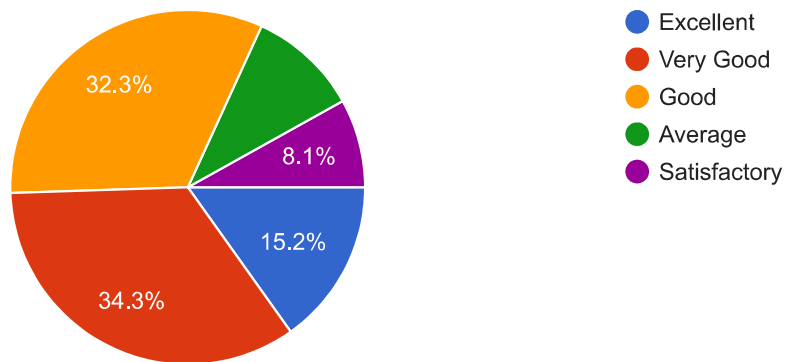
1. Depth of the Course content sufficient for learning outcomes

99 responses



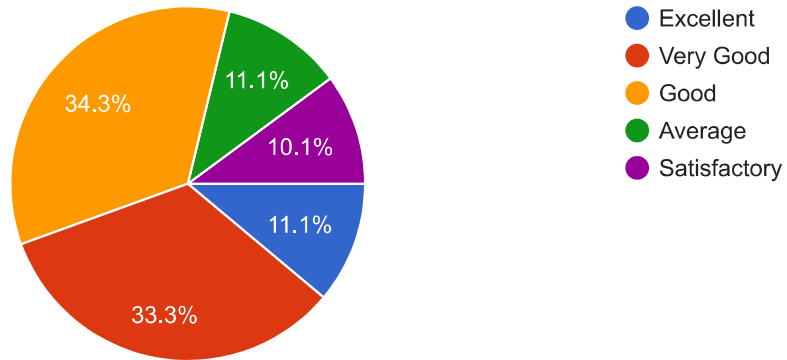
2. Credit allotment

99 responses



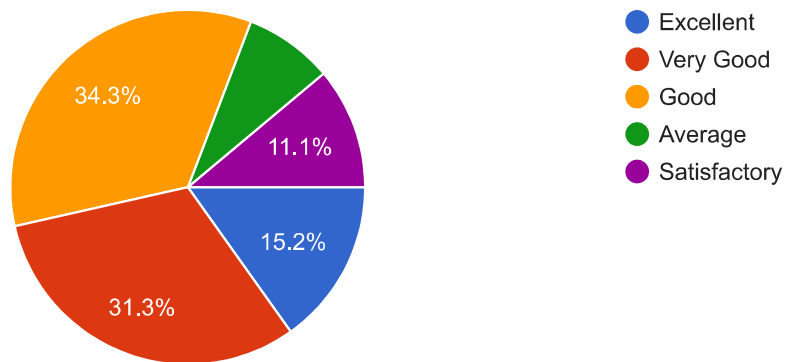
3. Timely coverage of Syllabus

99 responses



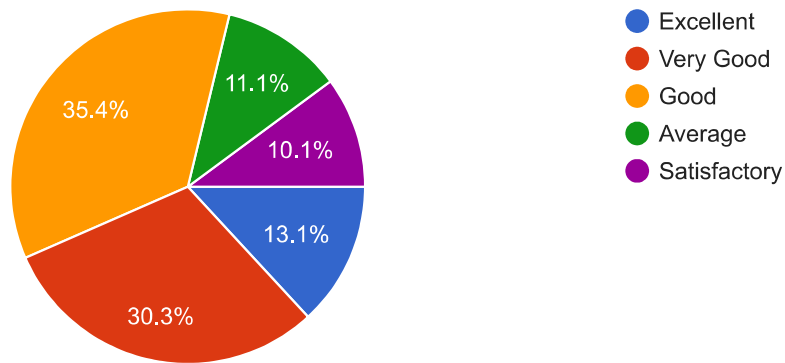
4. Delivery of Syllabus in the Class

99 responses



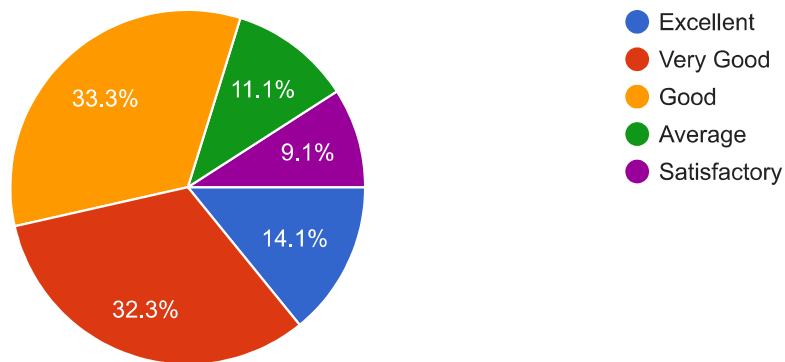
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



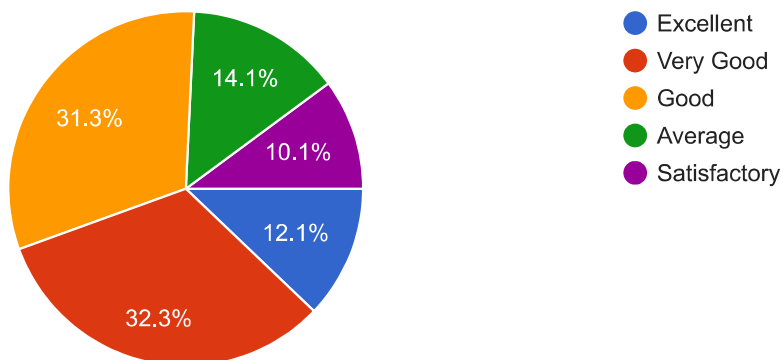
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



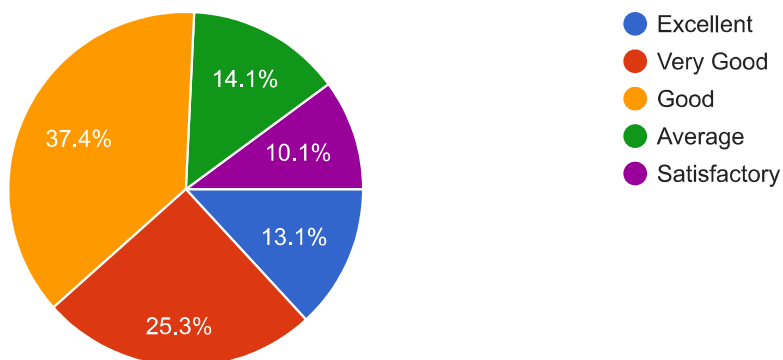
7. Student Teacher Interaction

99 responses



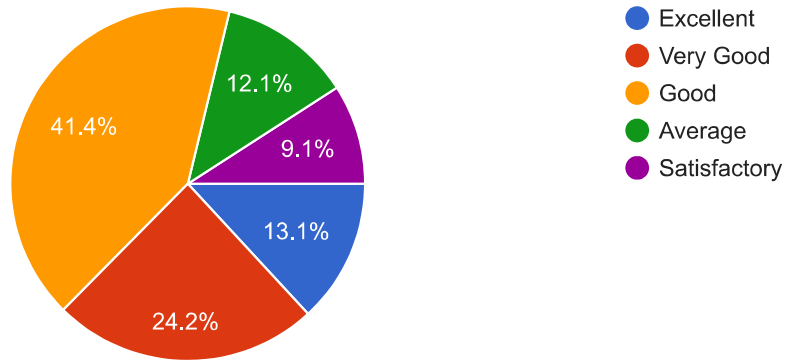
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



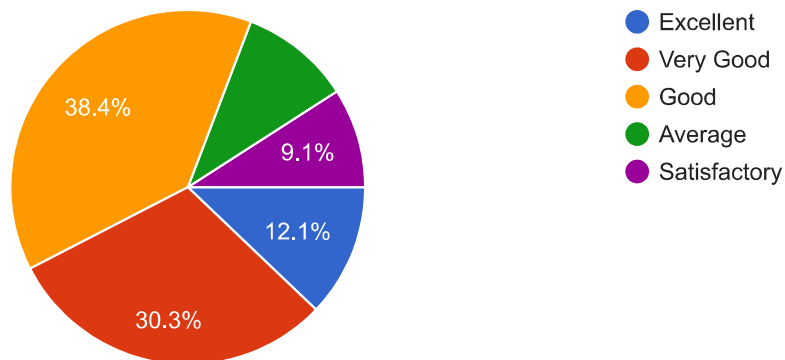
9. Availability of Quality reference course material

99 responses



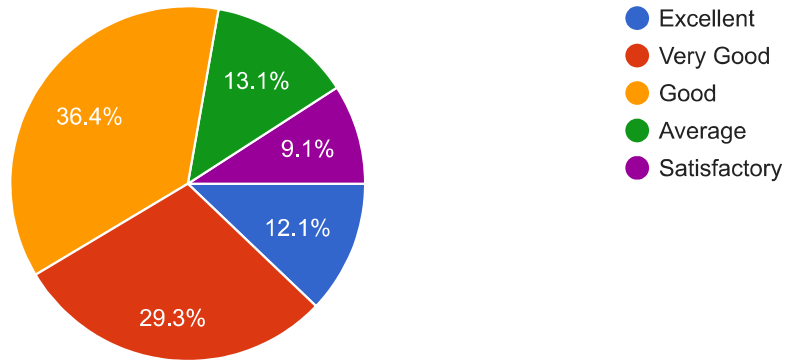
10. The pre-requisite courses are appropriate for this course

99 responses



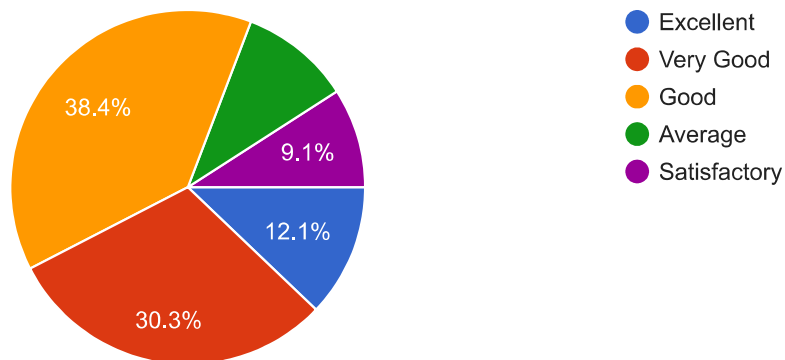
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

56 responses

No

no

Nothing

Nothing

Nil

-

123

No

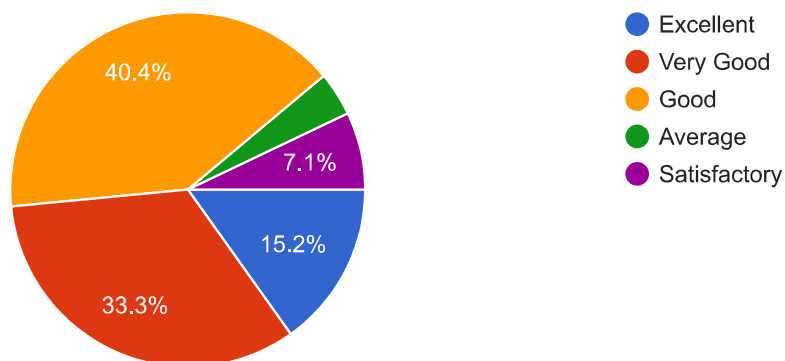
Student interaction is not good .

Syllabus is in also incomplte

Course: Electronic Devices & Circuits (EDC)

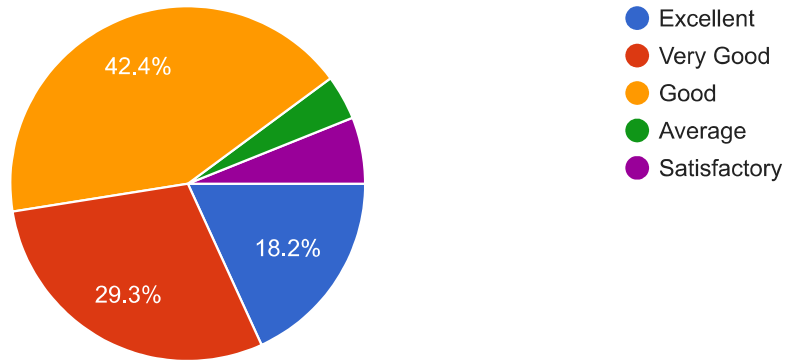
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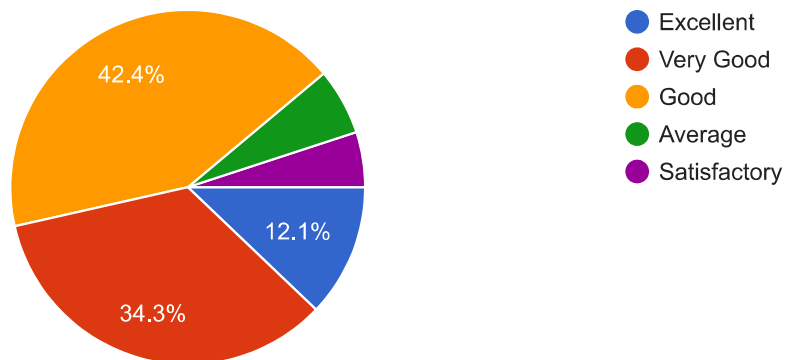
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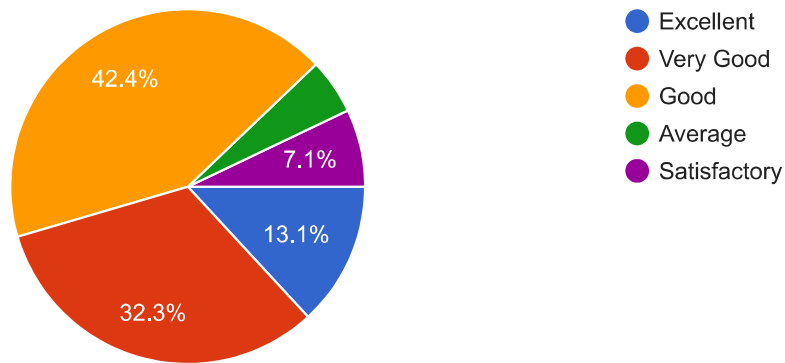
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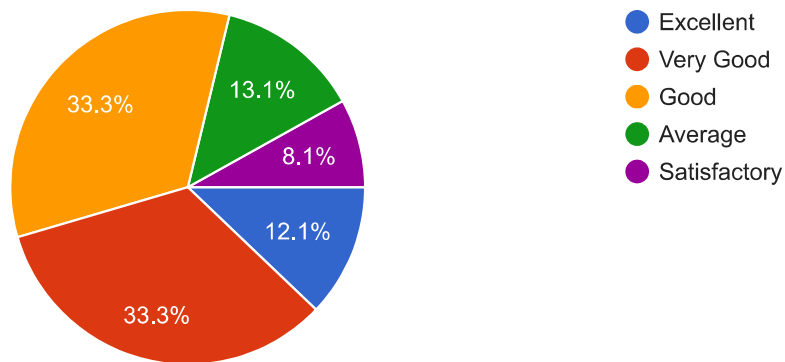
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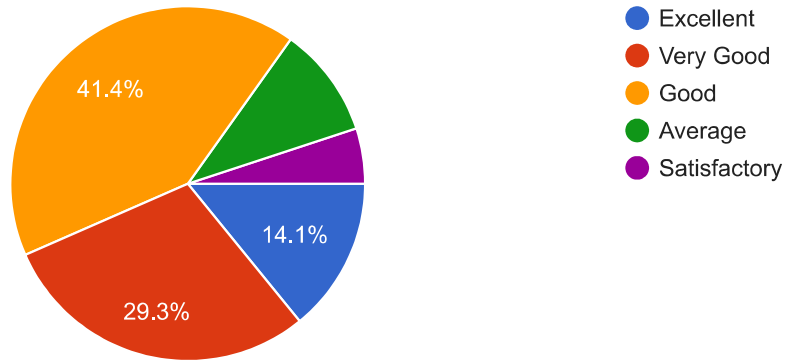
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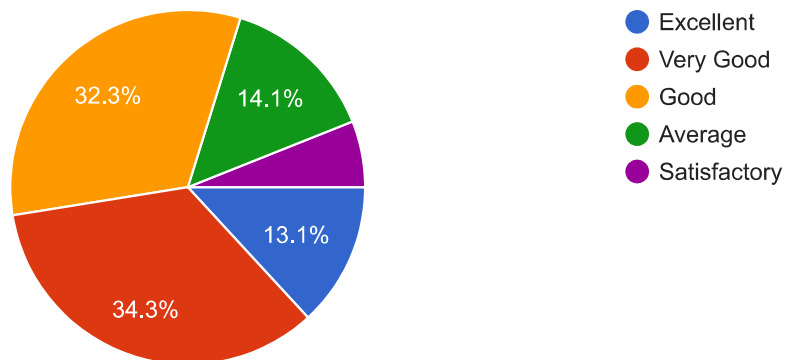
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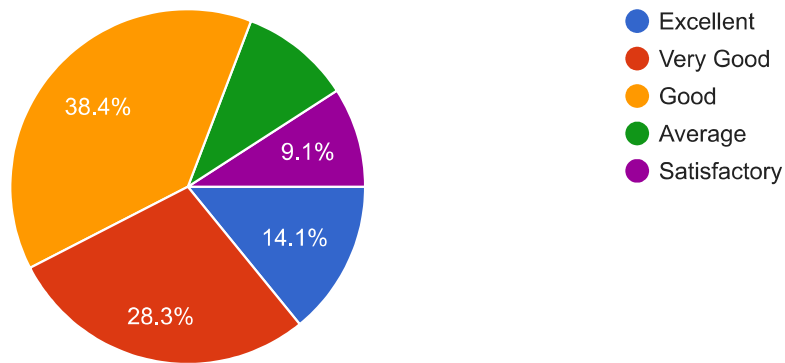
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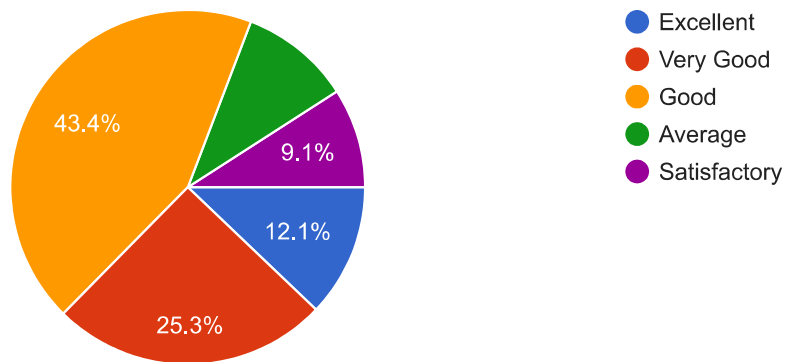
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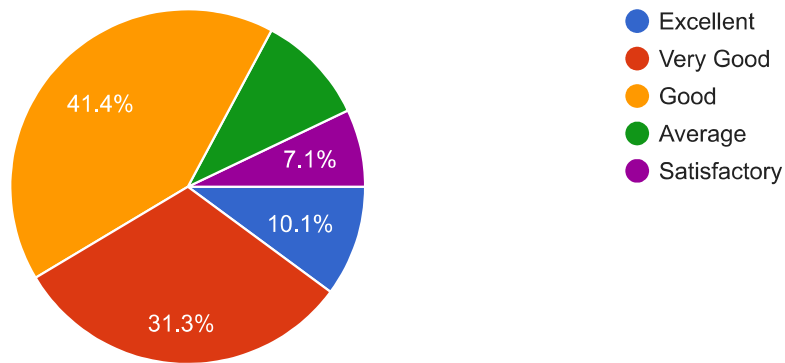
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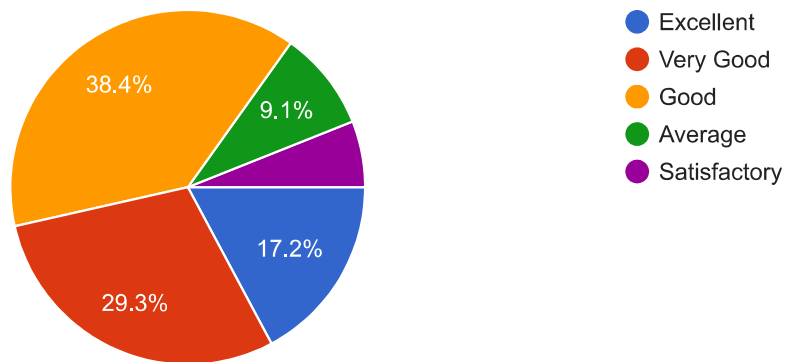
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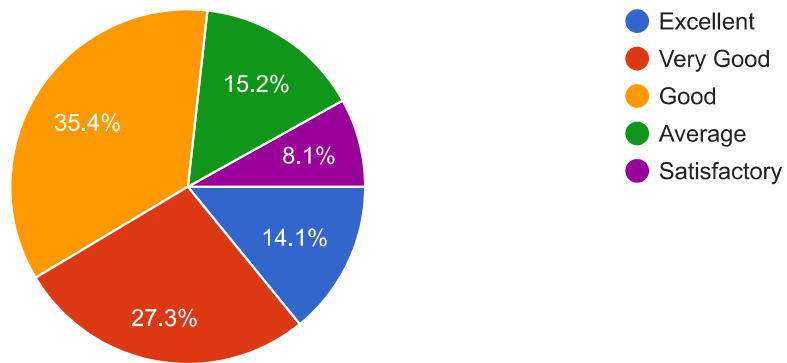
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99 responses



12. Overall Rating

99 responses



Any other Suggestions

49 responses

No

Nothing

no

No

-

123

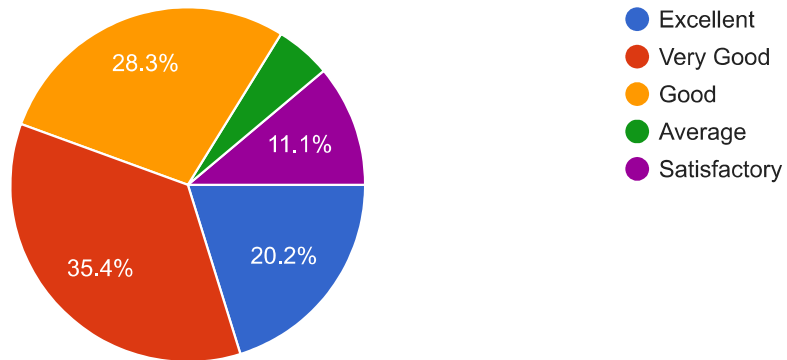
All good

Nothing

Very good

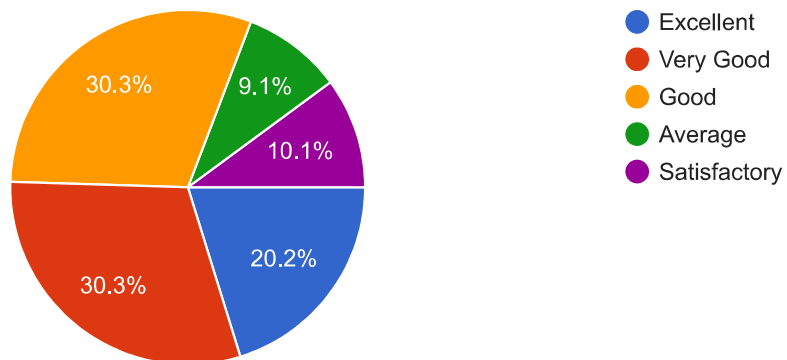
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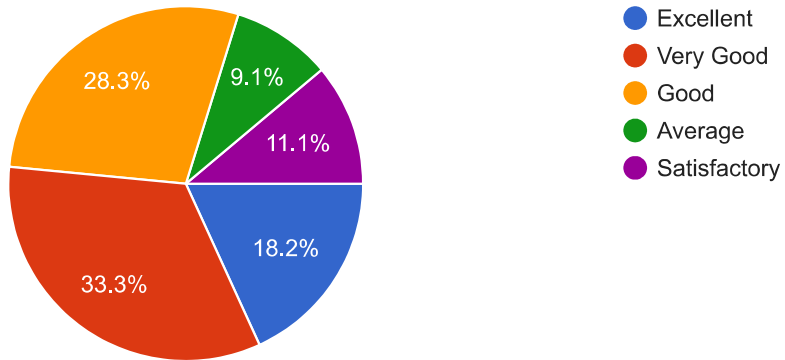
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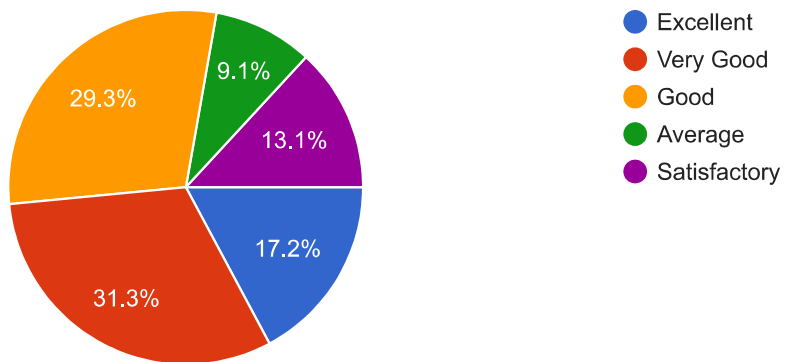
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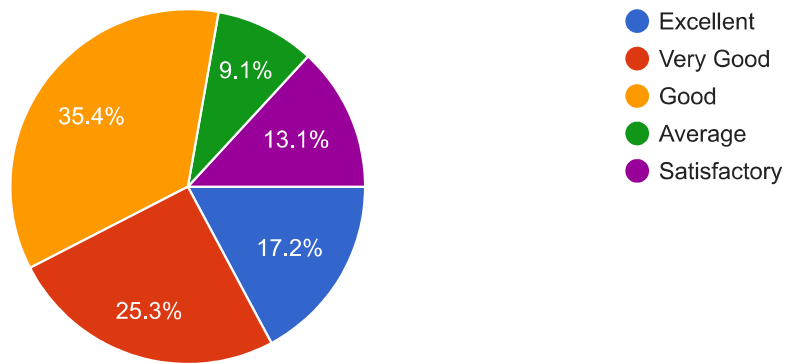
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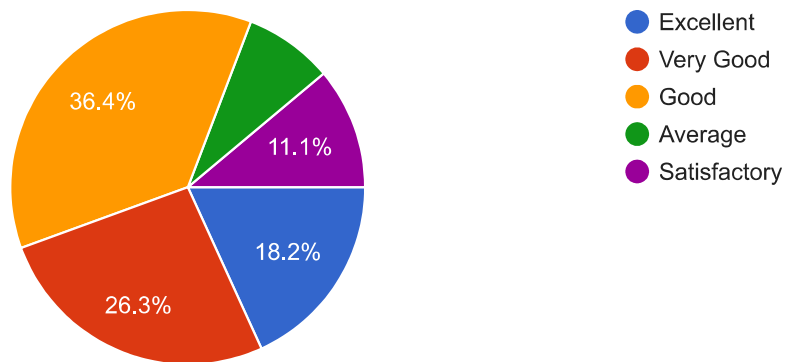
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99 responses



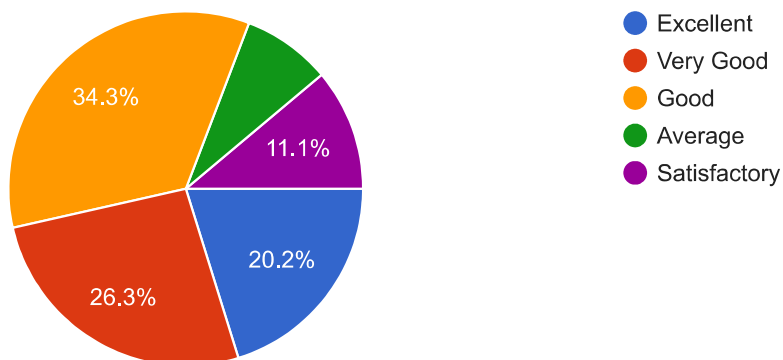
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99 responses



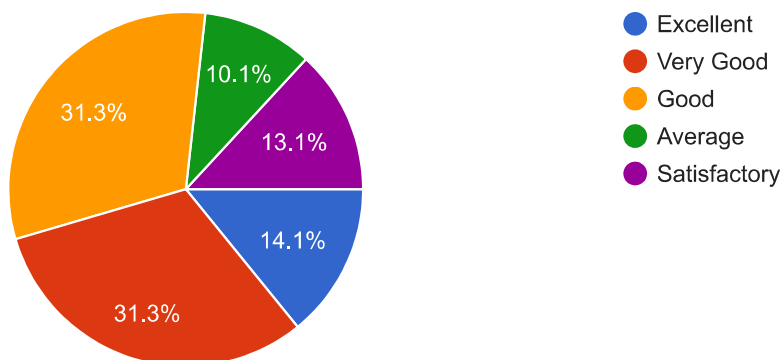
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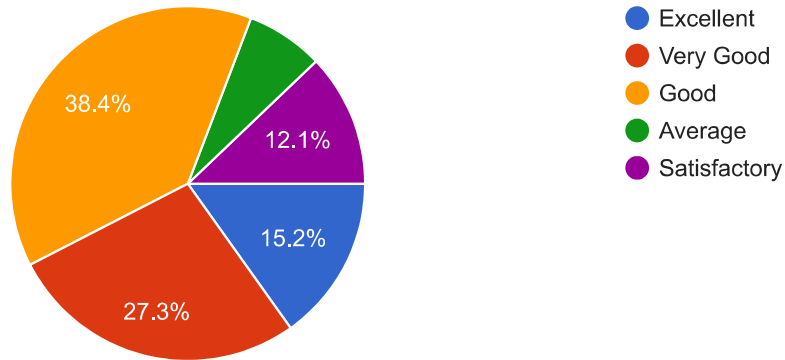
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99 responses



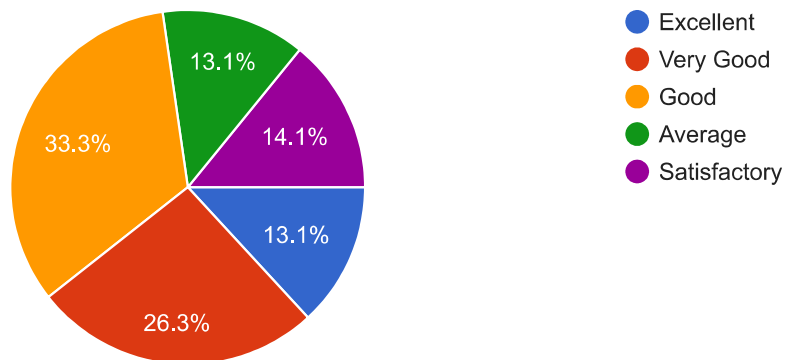
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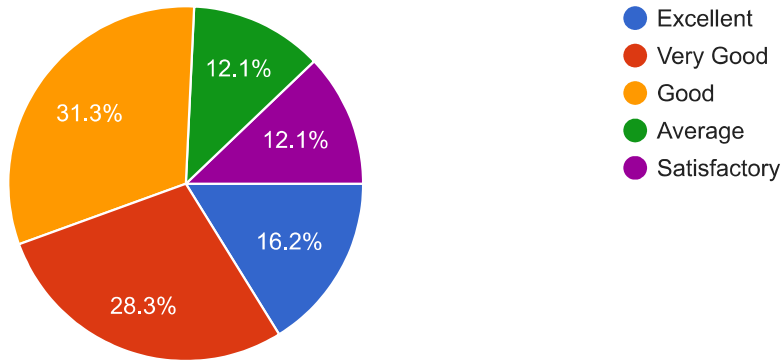
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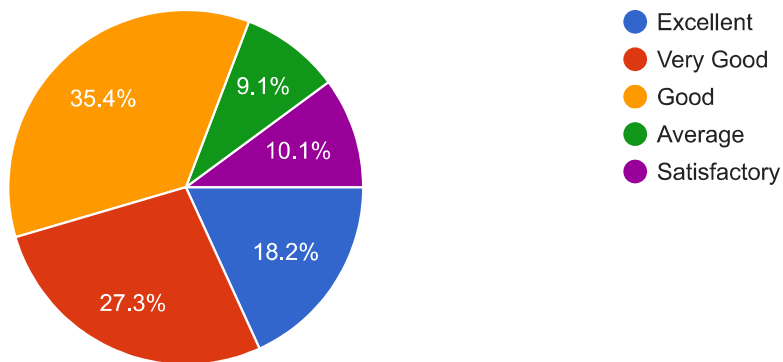
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99 responses



12. Overall Rating

99 responses



Any other Suggestions

46 responses

No

no

Nothing

Nothing

123

All good

Very good

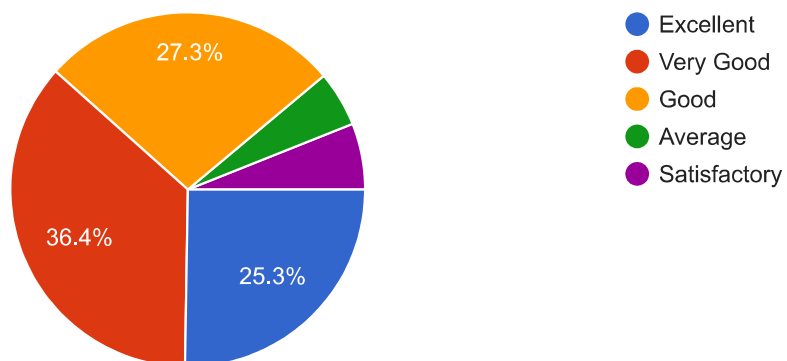
no

Average

Course: Electrical Machines-I (EM-I)

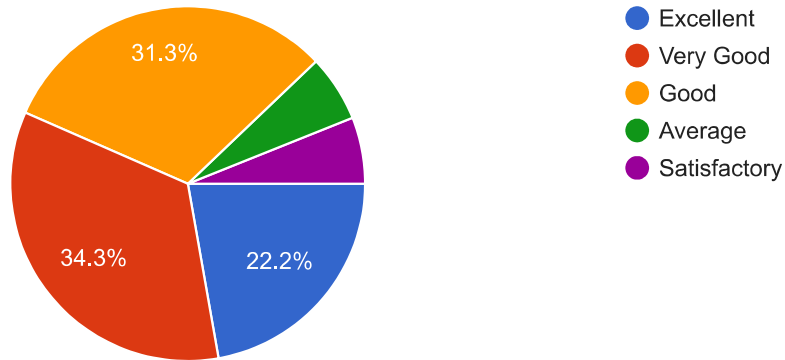
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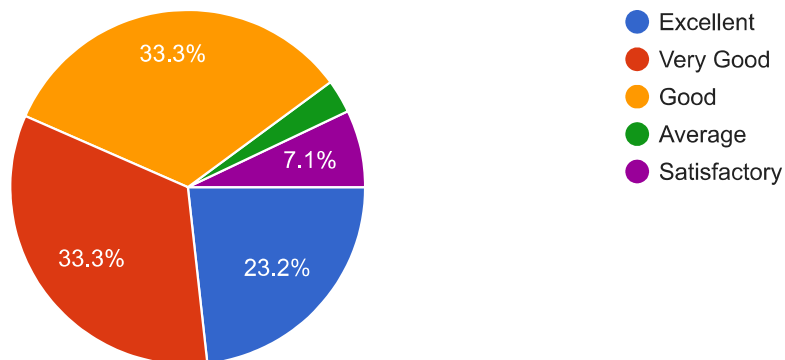
2. Credit allotment

99 responses



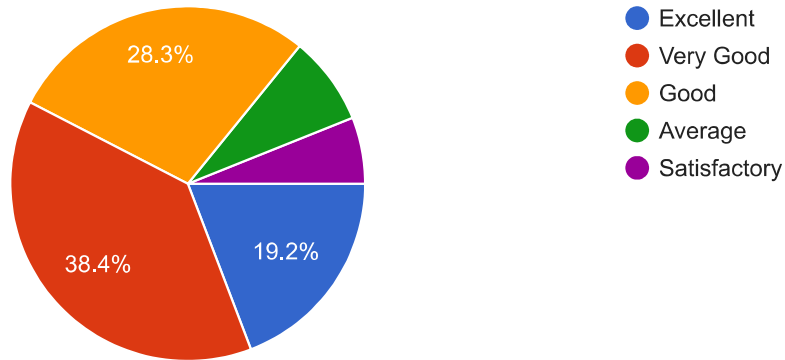
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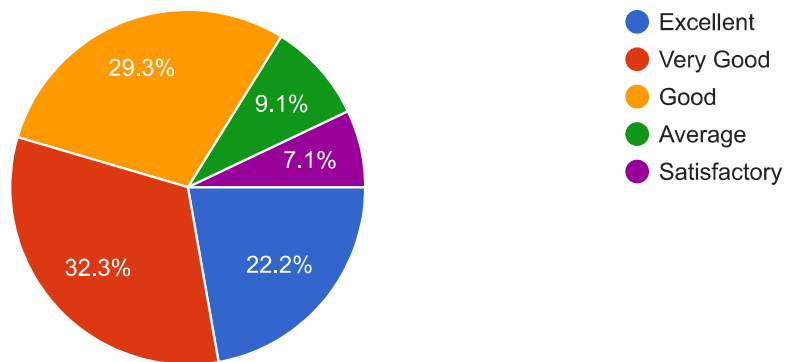
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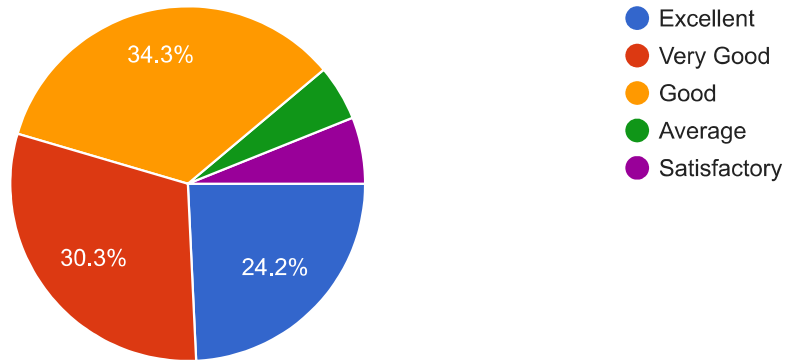
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99 responses



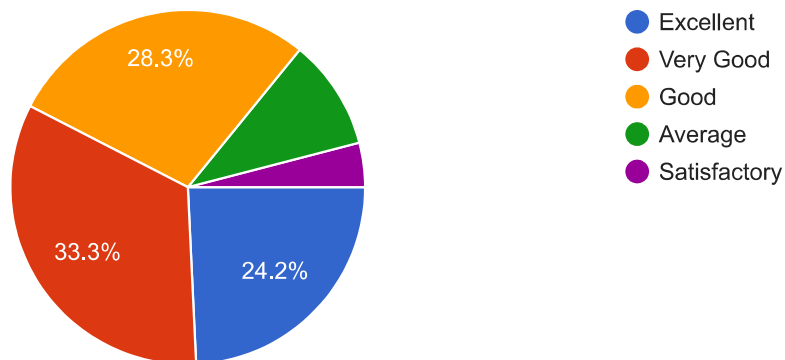
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99 responses



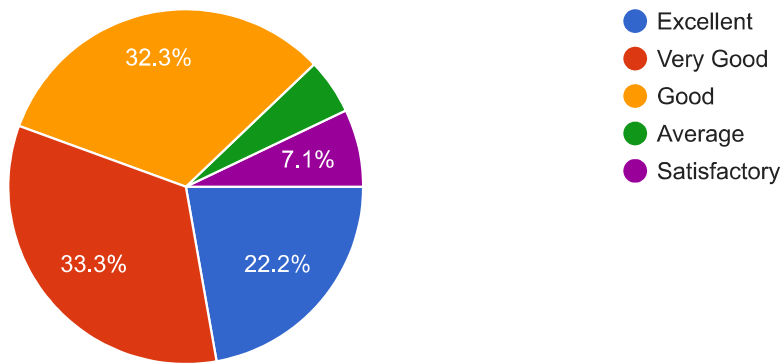
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99 responses



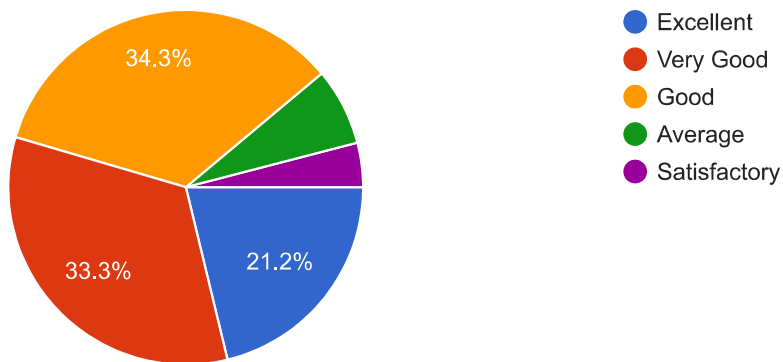
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



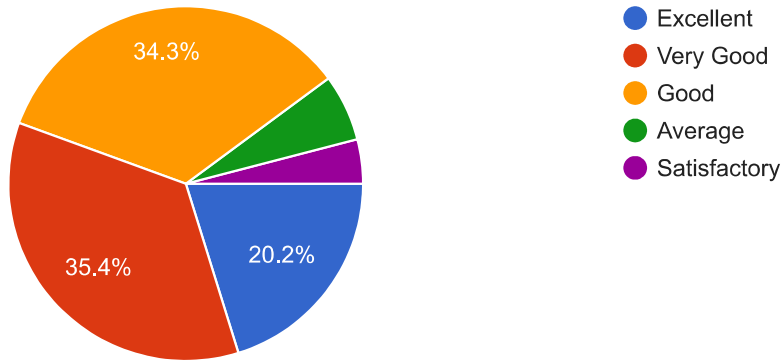
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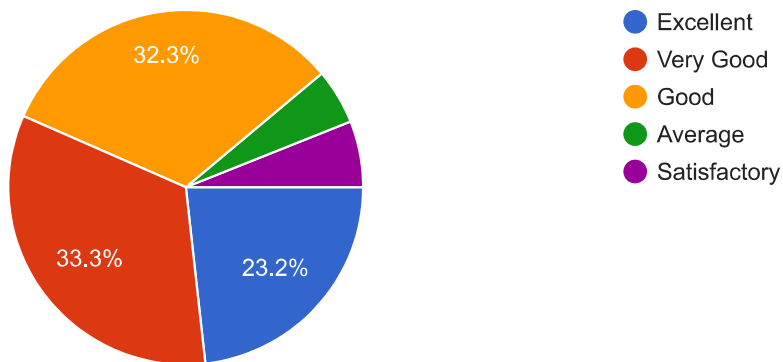
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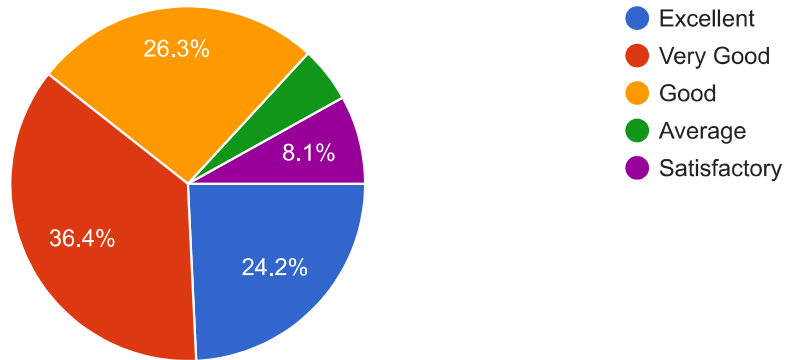
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99 responses



12. Overall Rating

99 responses



Any other Suggestions

46 responses

No

no

Nothing

Good

Nothing

-

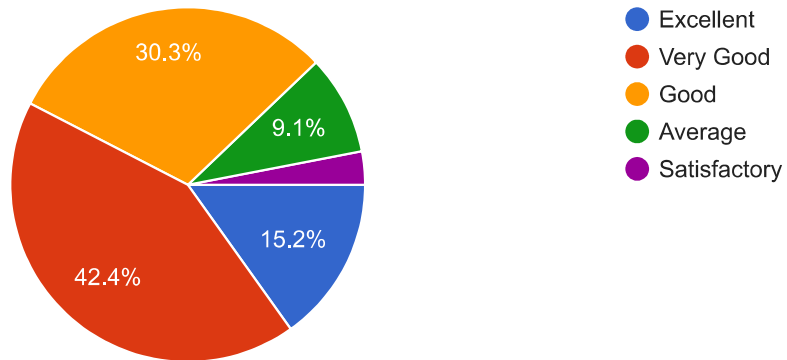
123

Very good

no

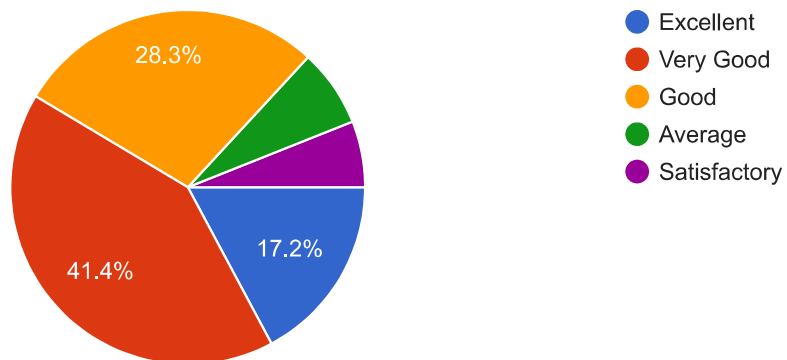
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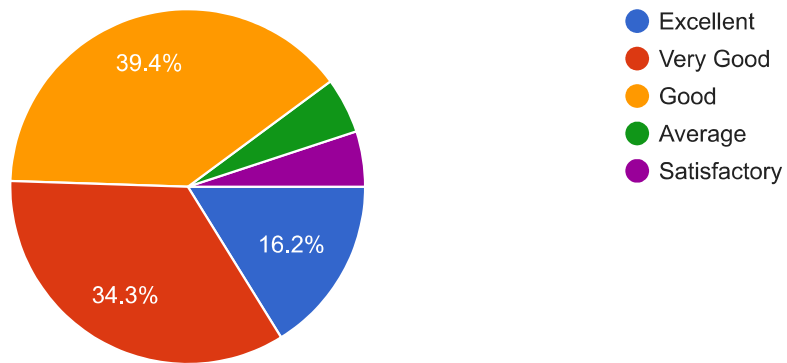
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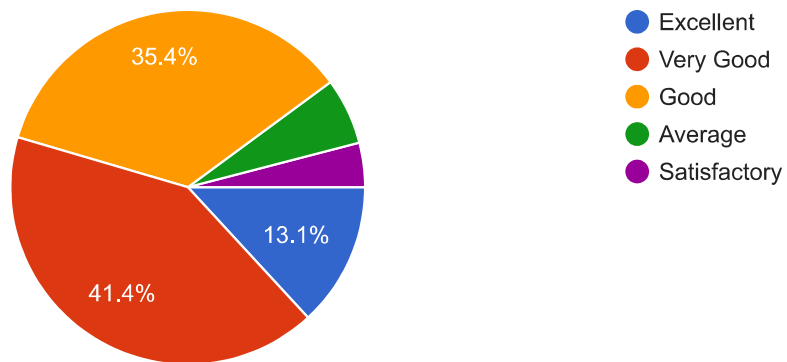
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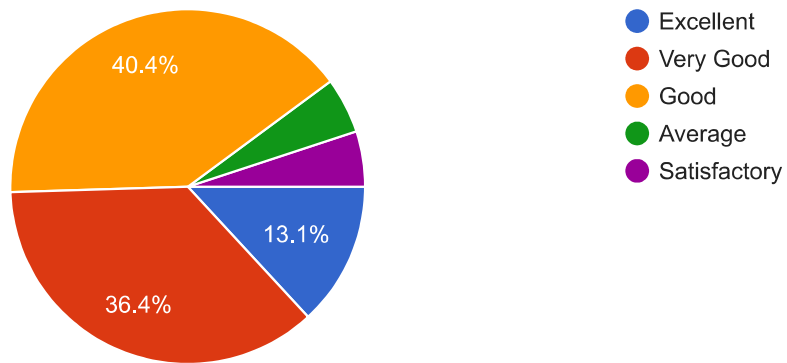
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99 responses



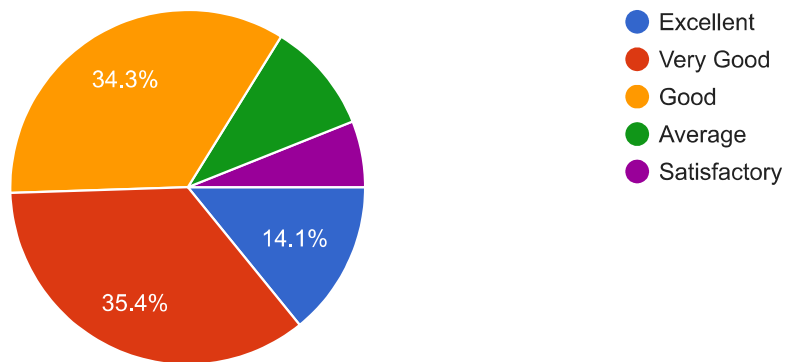
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

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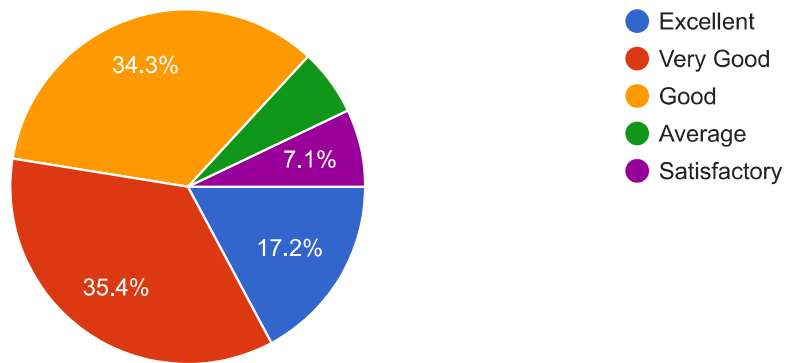
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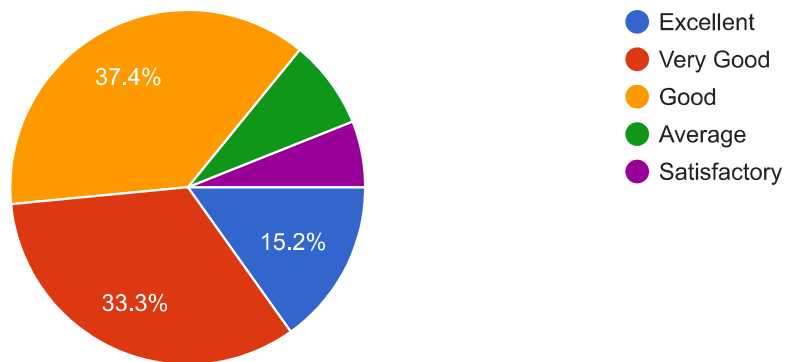
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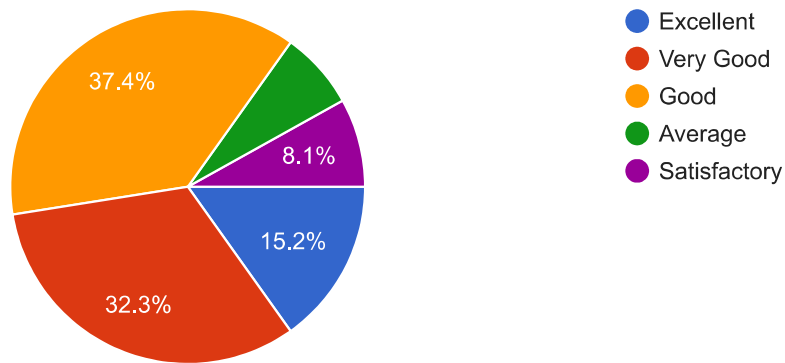
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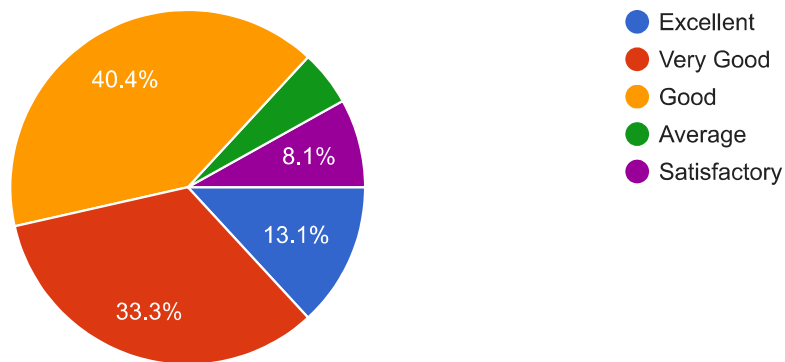
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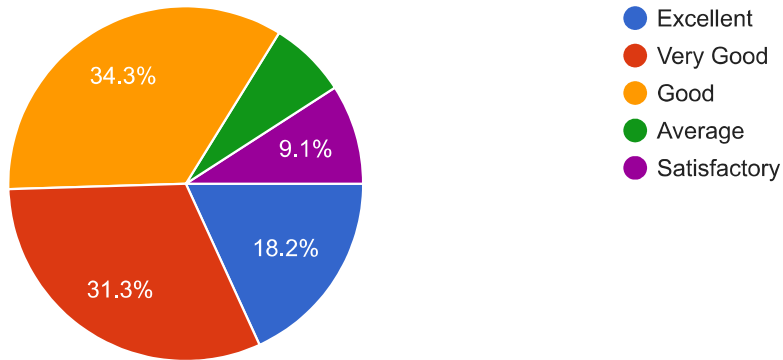
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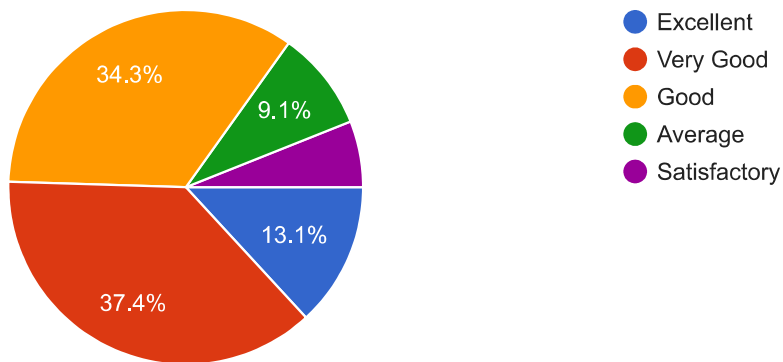
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99 responses



12. Overall Rating

99 responses



Any other Suggestions

48 responses

No

no

Nothing

Nothing

-

123

No

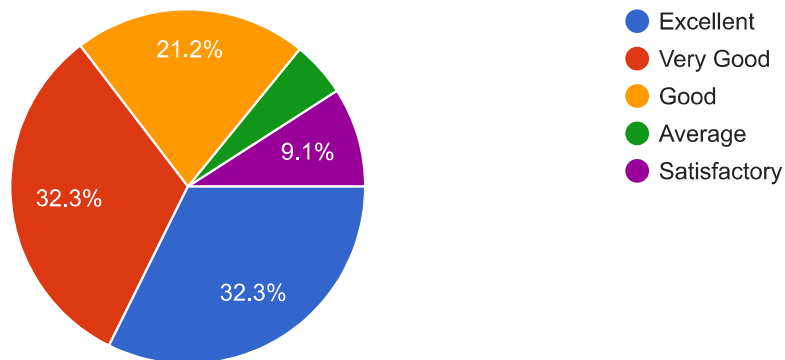
All good

Very good

Course: Electro Magnetic Fields (EMF)

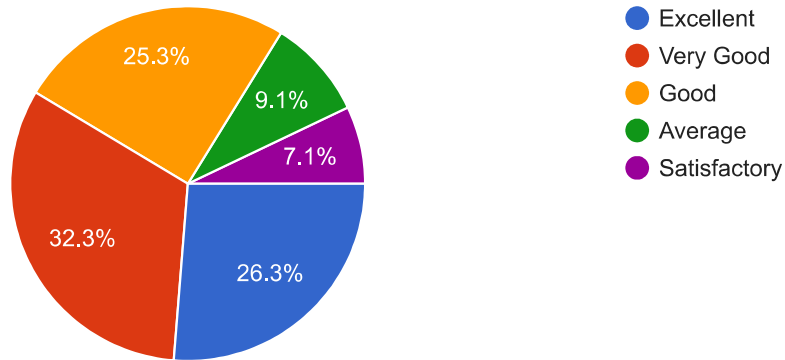
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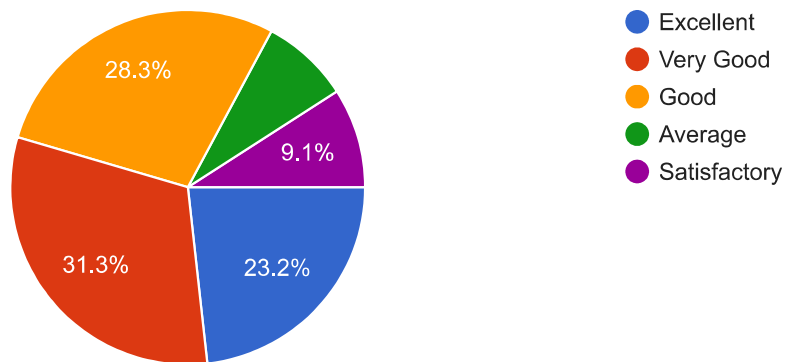
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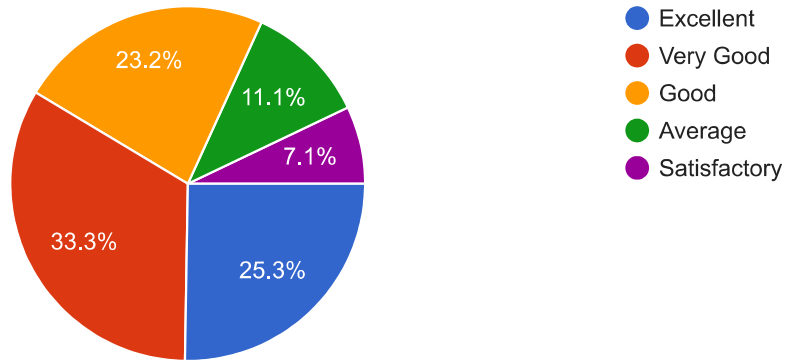
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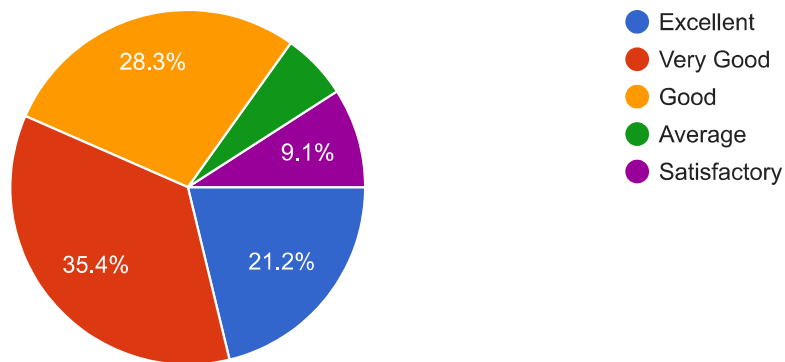
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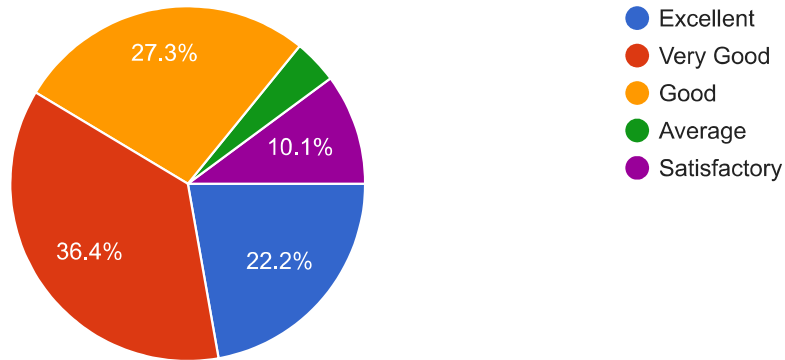
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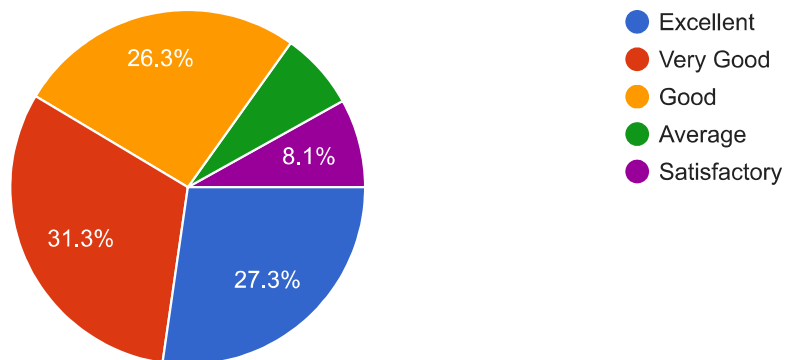
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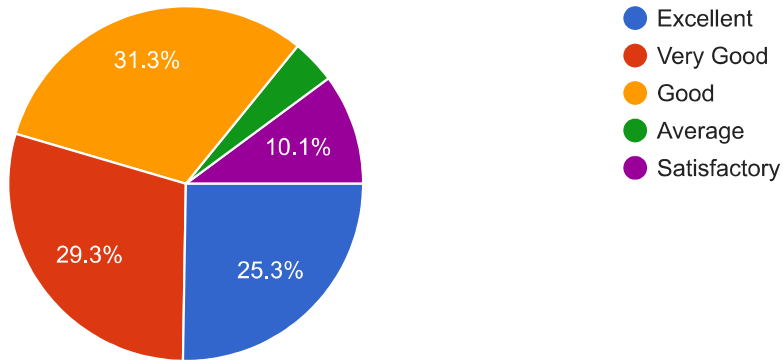
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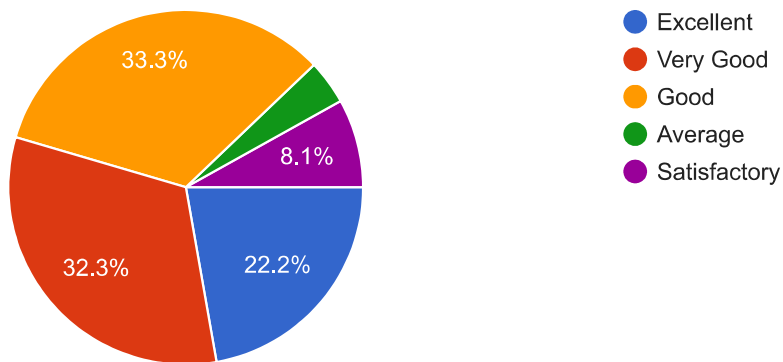
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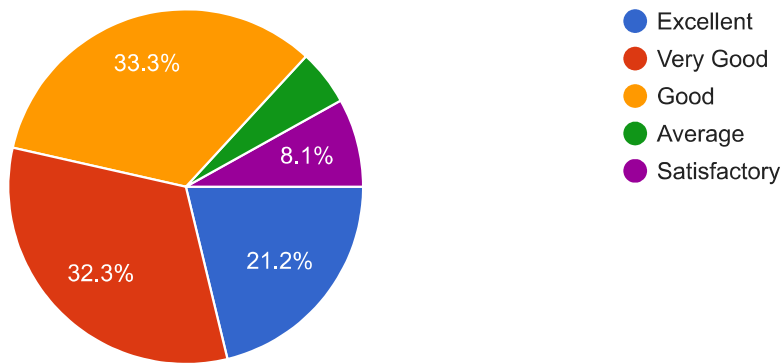
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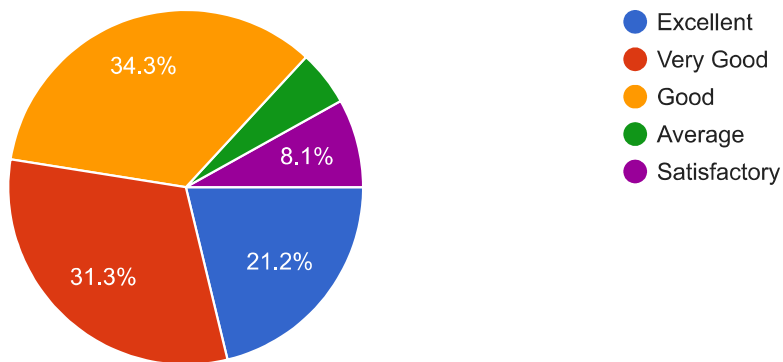
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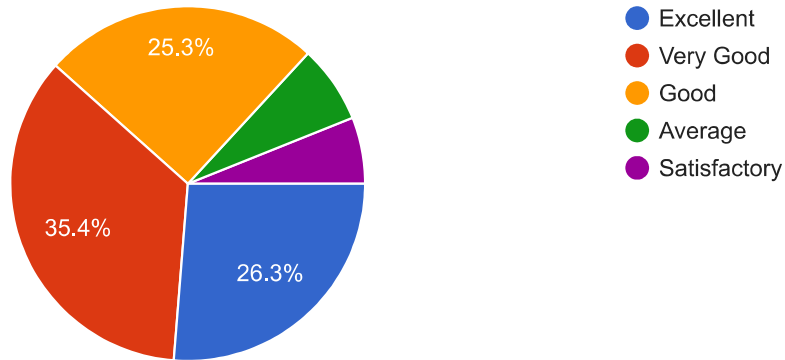
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12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

no

Nothing

Good

Nothing

No suggestions

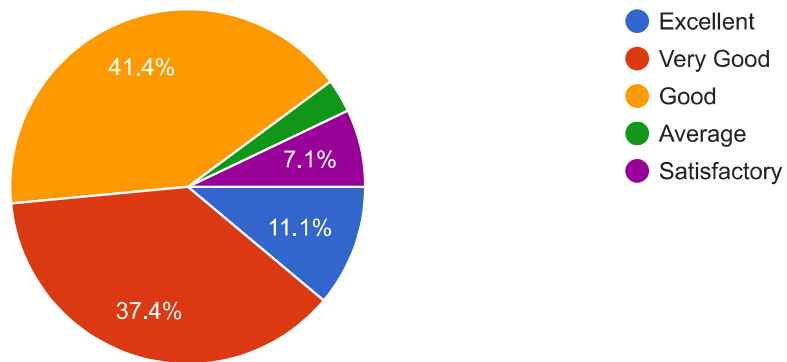
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No suggestions

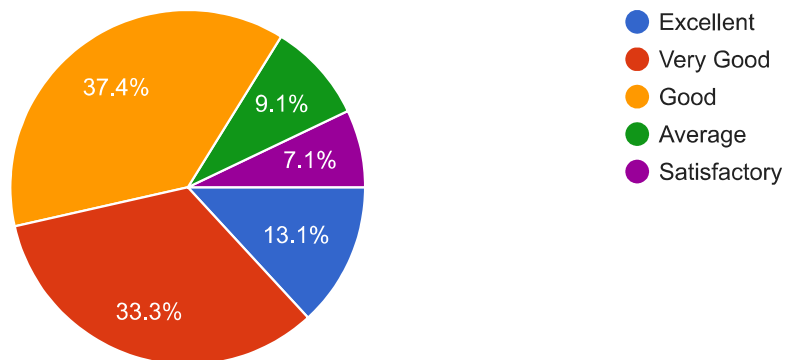
1. Depth of the Course content sufficient for learning outcomes

99 responses



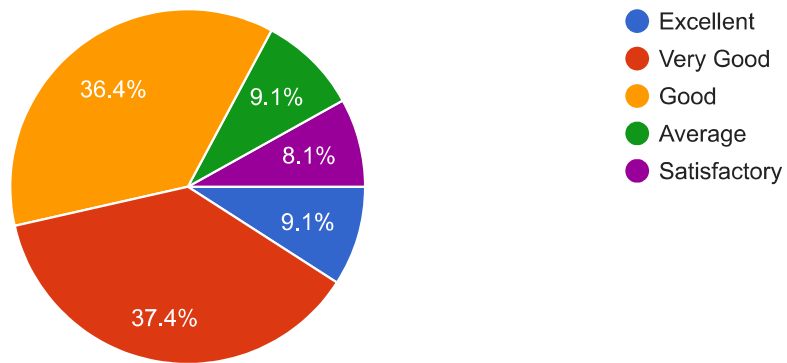
2. Credit allotment

99 responses



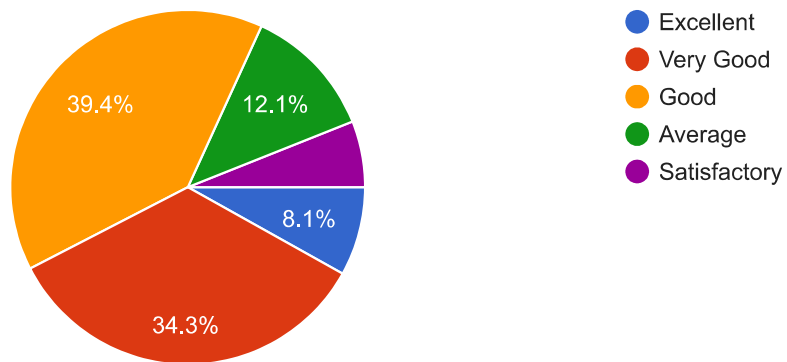
3. Timely coverage of Syllabus

99 responses



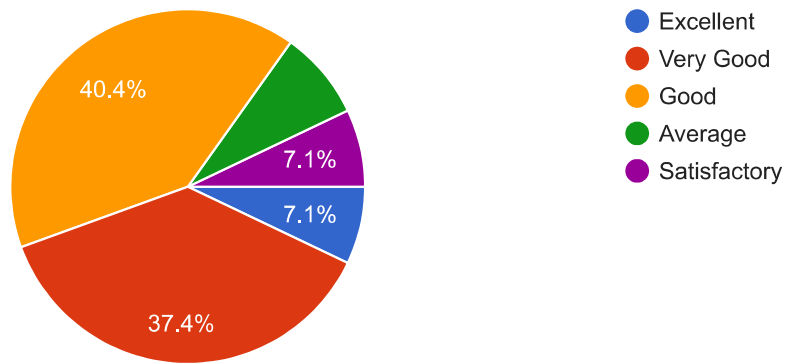
4. Delivery of Syllabus in the Class

99 responses



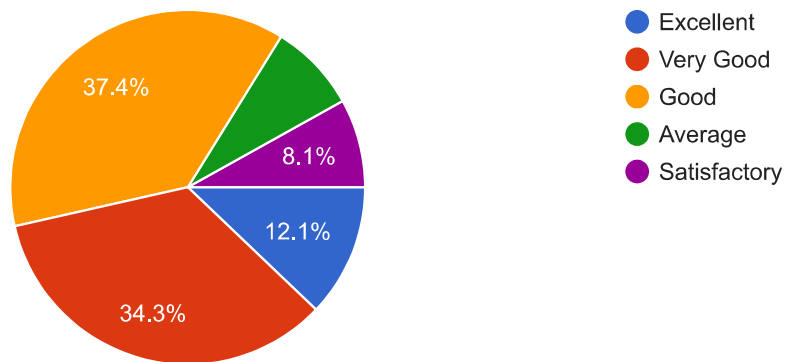
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



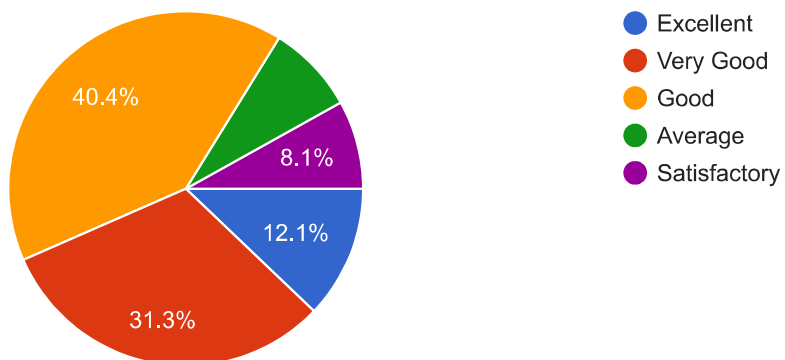
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



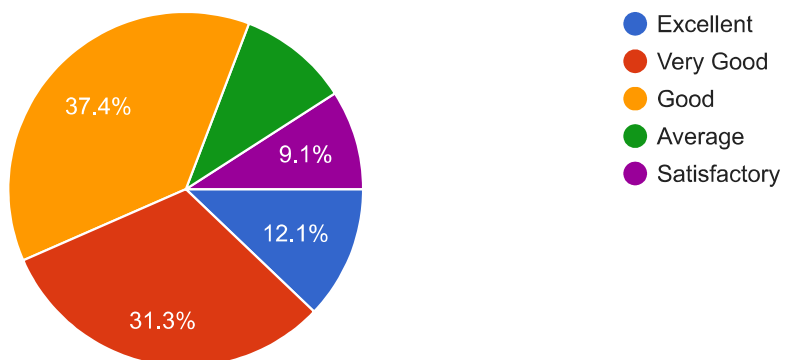
7. Student Teacher Interaction

99 responses



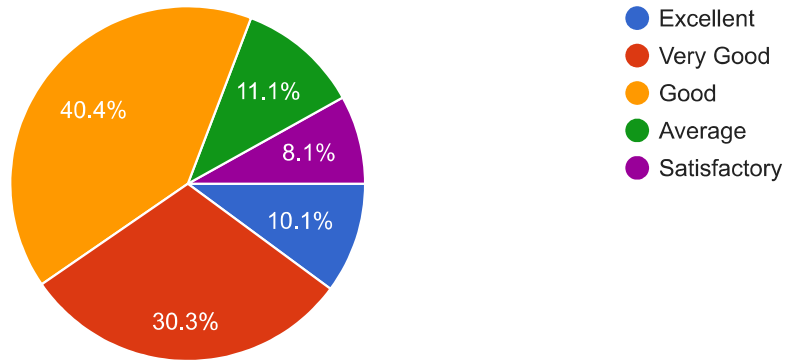
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



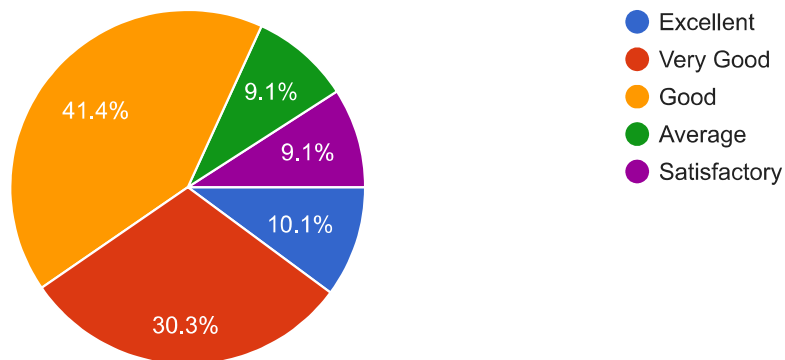
9. Availability of Quality reference course material

99 responses



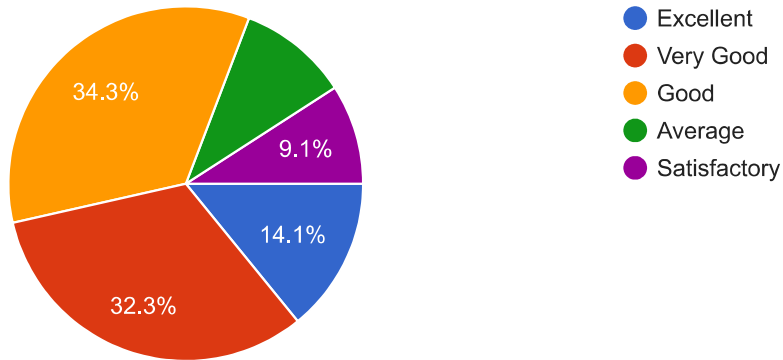
10. The pre-requisite courses are appropriate for this course

99 responses



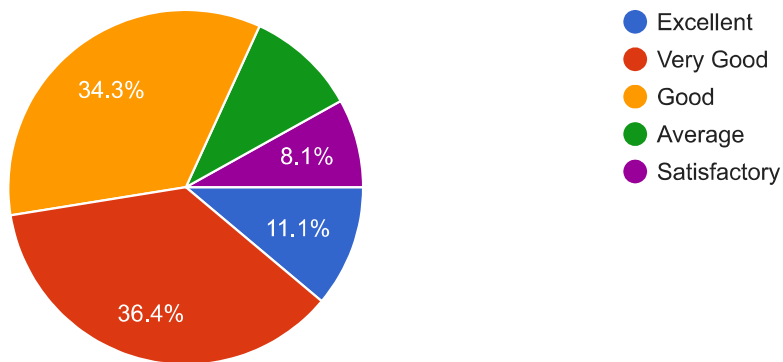
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

no

Nothing

Good

Nothing

No suggestions

Ok

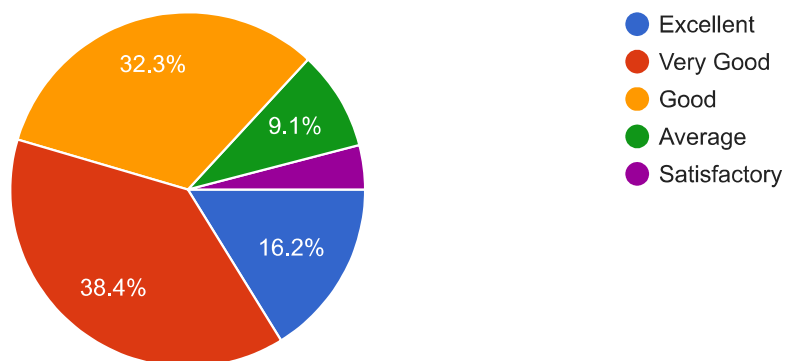
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123

Course: Electrical Circuits (EC) Lab

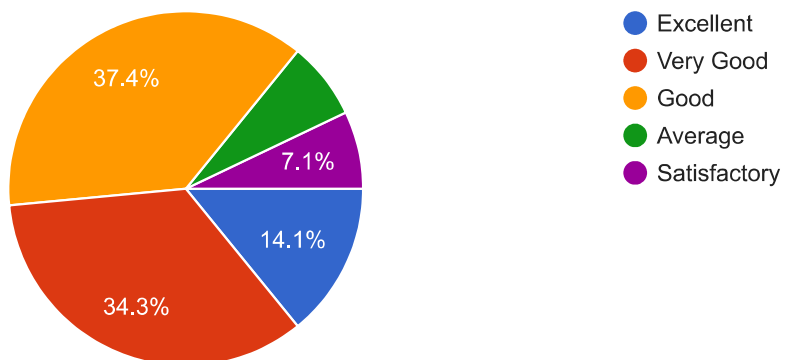
1. Depth of the Course content sufficient for learning outcomes

99 responses



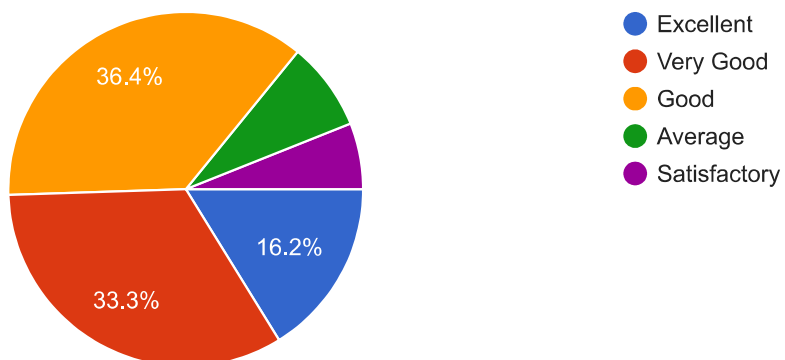
2. Credit allotment

99 responses



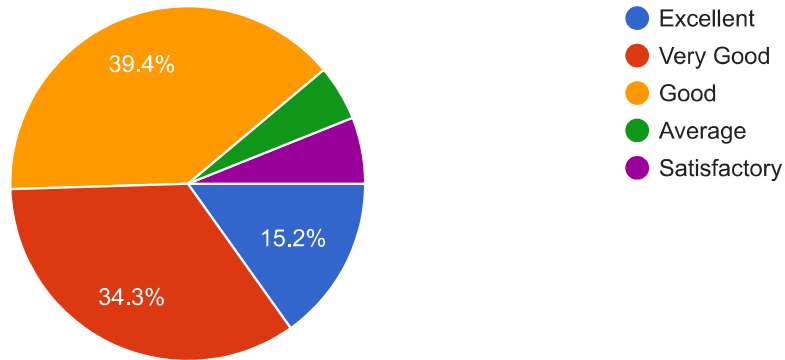
3. Timely coverage of Syllabus

99 responses



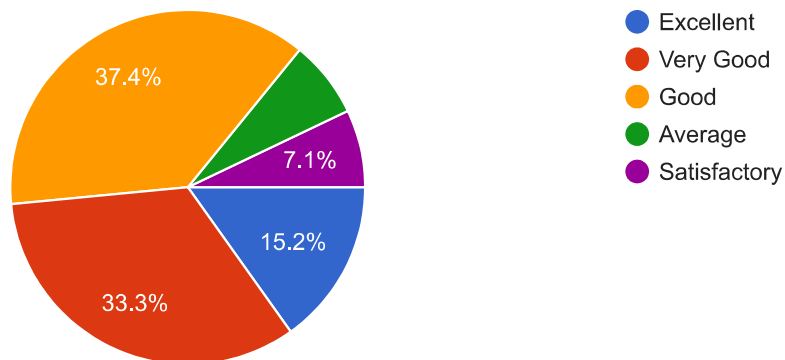
4. Delivery of Syllabus in the Class

99 responses



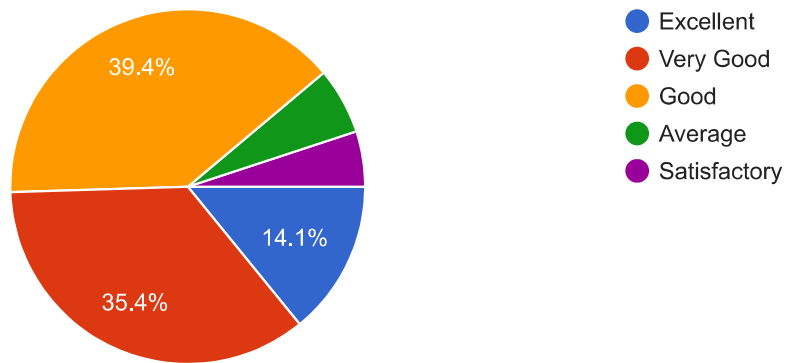
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



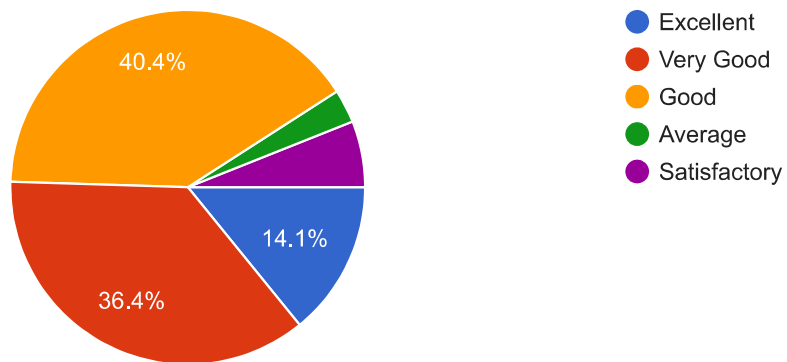
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



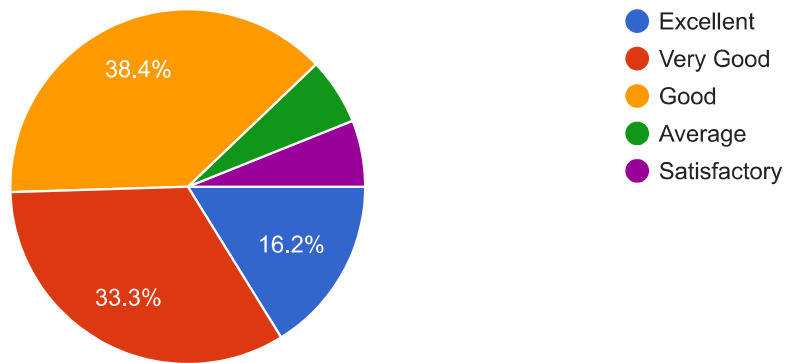
7. Student Teacher Interaction

99 responses



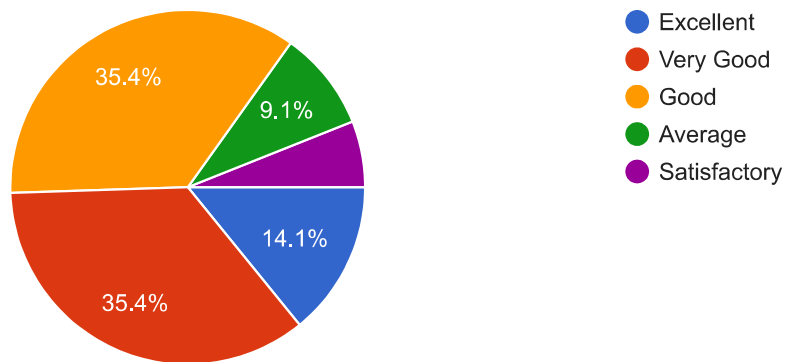
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



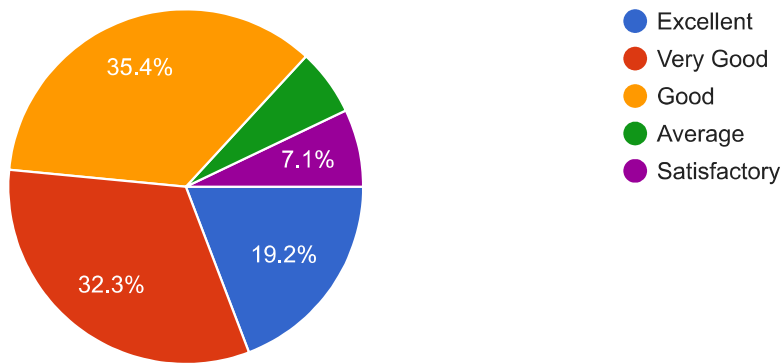
9. Availability of Quality reference course material

99 responses



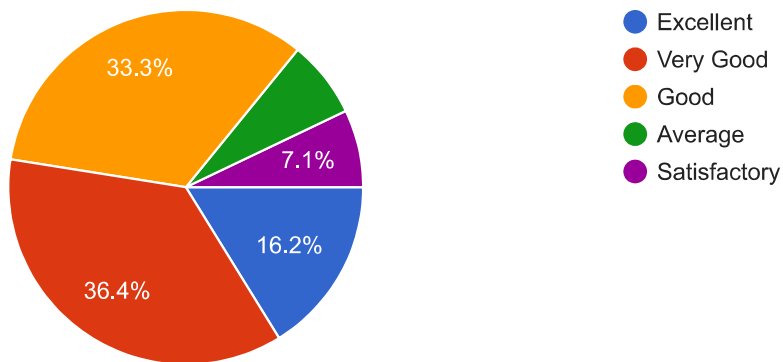
10. The pre-requisite courses are appropriate for this course

99 responses



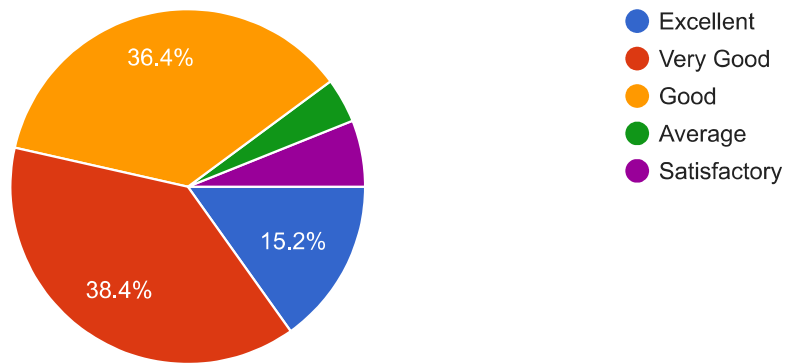
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

no

Nothing

Nothing

Good

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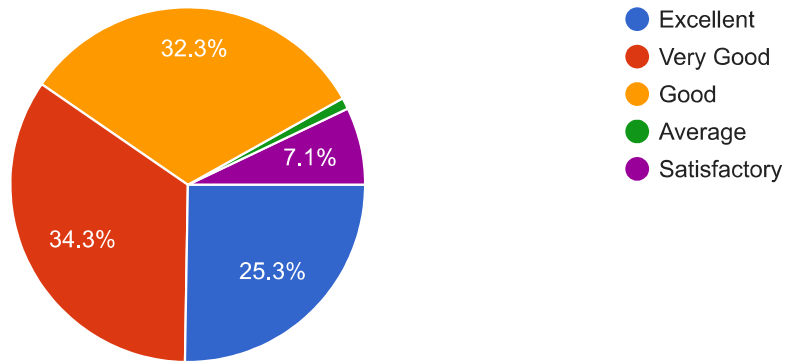
Ok

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123

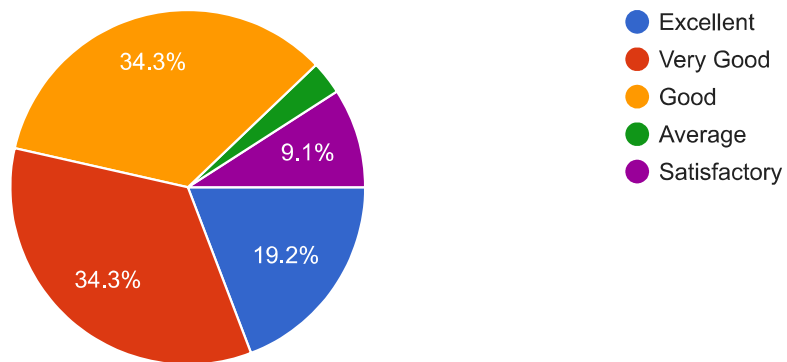
1. Depth of the Course content sufficient for learning outcomes

99 responses



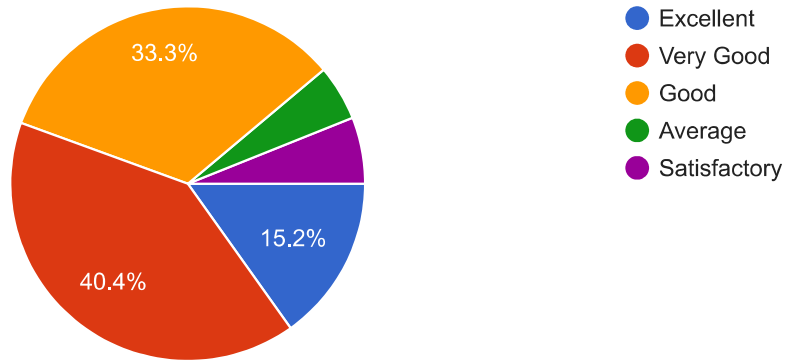
2. Credit allotment

99 responses



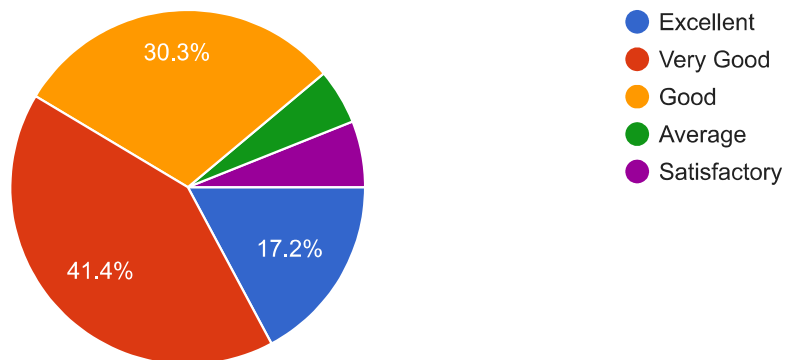
3. Timely coverage of Syllabus

99 responses



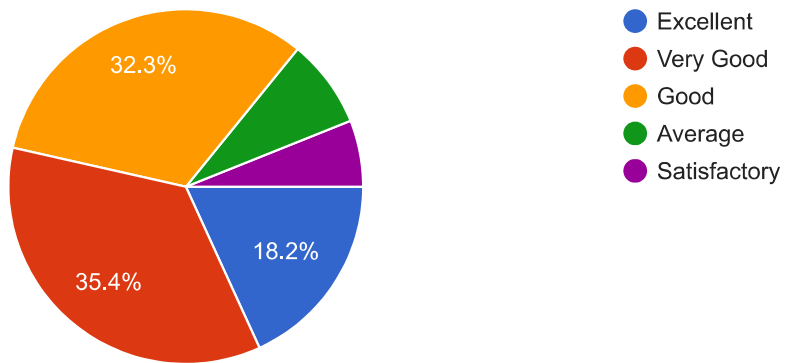
4. Delivery of Syllabus in the Class

99 responses



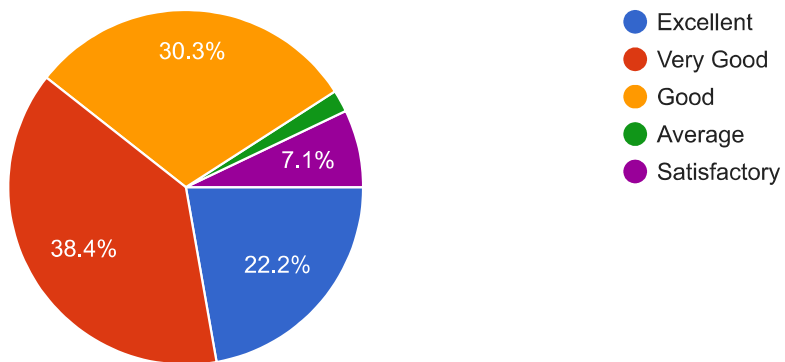
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



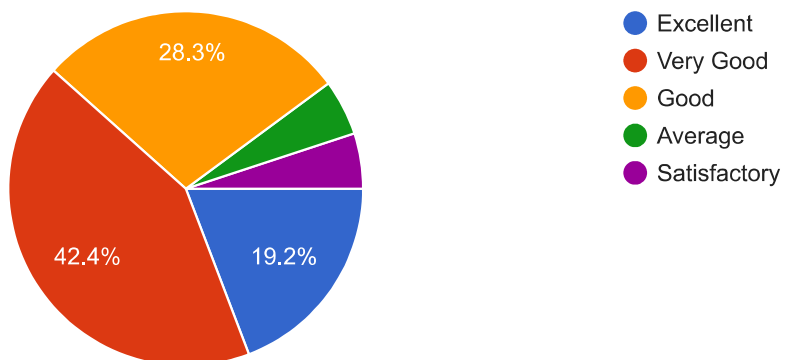
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



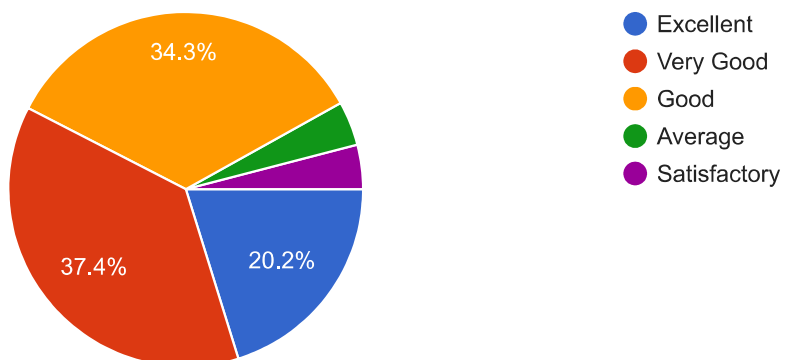
7. Student Teacher Interaction

99 responses



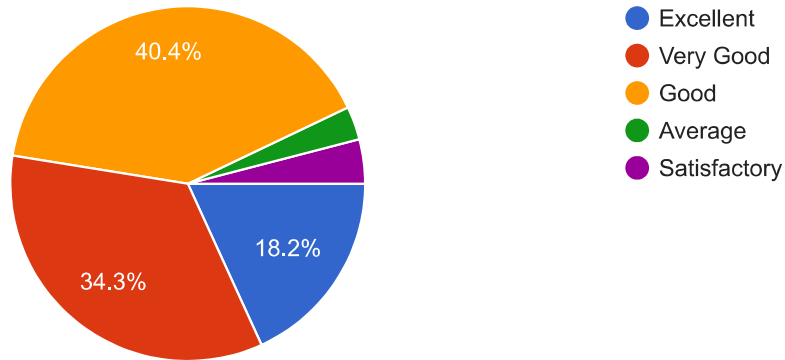
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



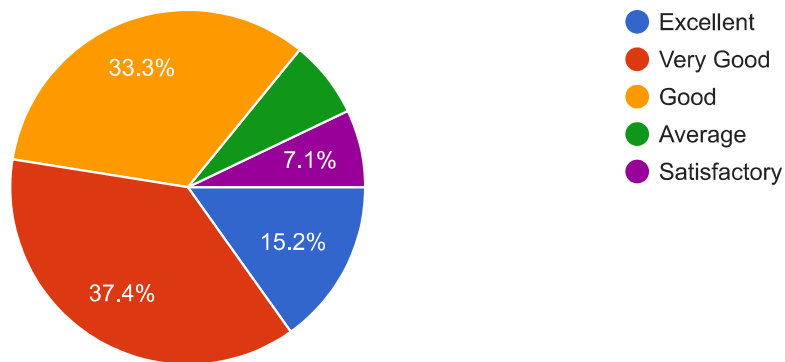
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99 responses



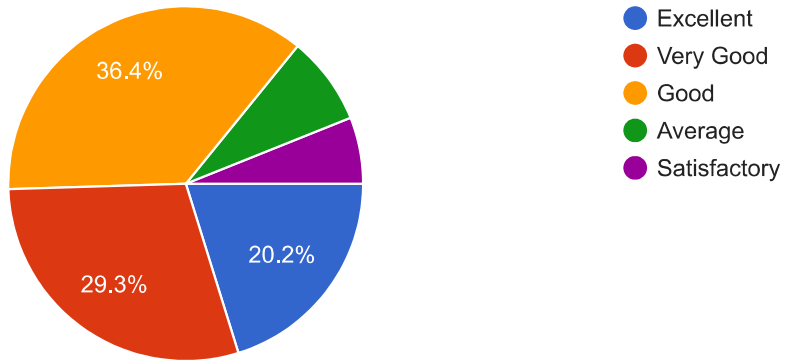
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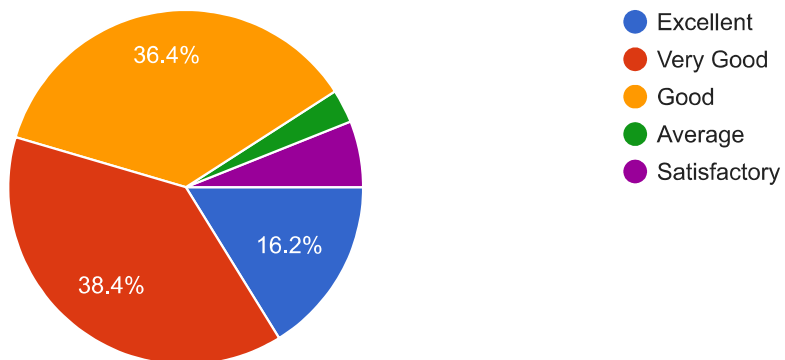
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

no

Good

Nothing

Nothing

.

No

Ok

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