



AY:18-19, III, II, STUDENT FEEDBACK FORM ON CURRICULUM

Questions Responses 89

89 responses



Accepting responses



Summary

Question

Individual

Who has responded?

Email

rajul@vjit.ac.in

sujanakhil321@gmail.com

sreedharachary051@gmail.com

avinashkumarboini@gmail.com

rajeshwarivishnukoduri@gmail.com

krishnavamsi9449@gmail.com

raghuramreddy728@gmail.com

nikhilbamandla@gmail.com

tummalemanish00@gmail.com

Name of the Student

89 responses

Raju

K sai sujan reddy

Kalikota sreedhara chary

Boini Avinash Kumar

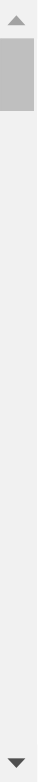
K.Raja Rajeshwari

krishnavamsi

G.Raghu Ram Reddy

B.Nikhil

Tummala mounisha



Roll Number

89 responses

123

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17915A0212

16911A0208

16911A0216

16911A0205

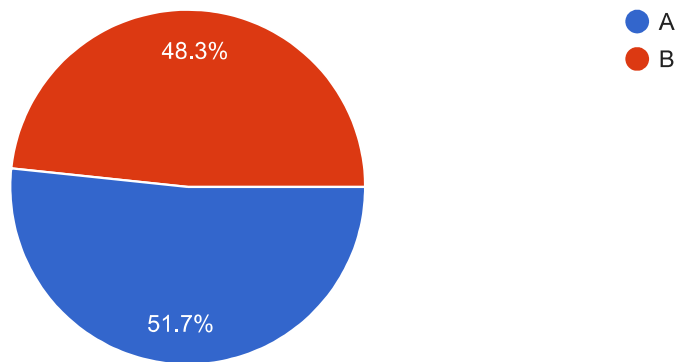
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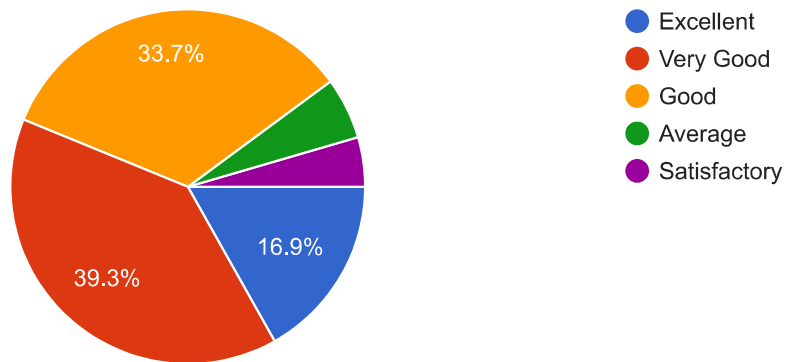
Section

89 responses



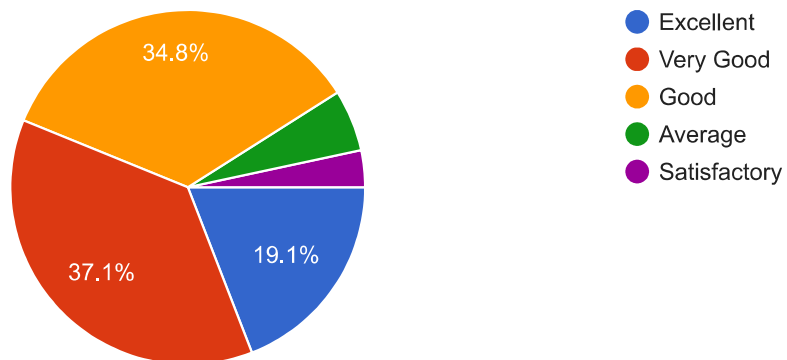
1. Depth of the Course content sufficient for learning outcomes

89 responses



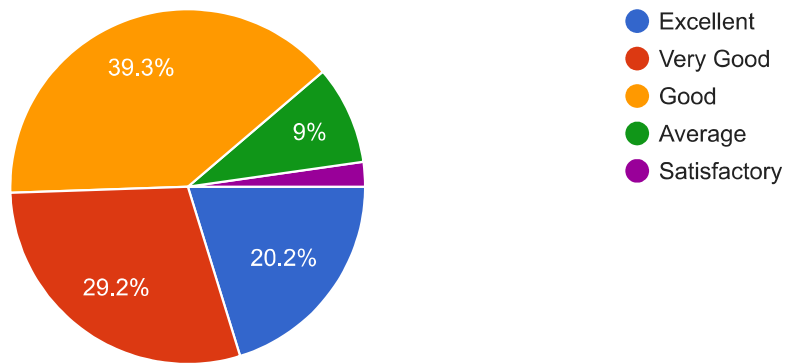
2. Credit allotment

89 responses



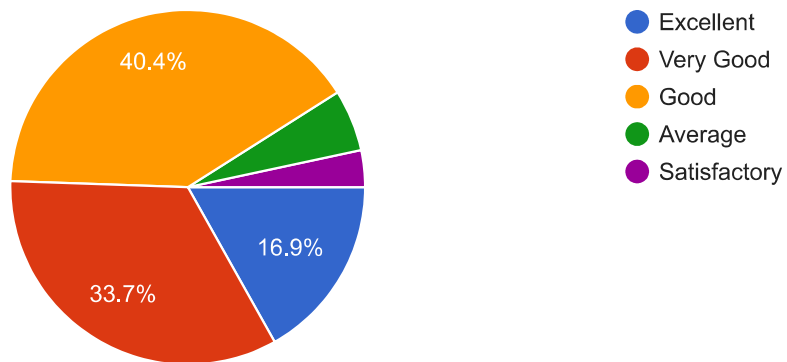
3. Timely coverage of Syllabus

89 responses



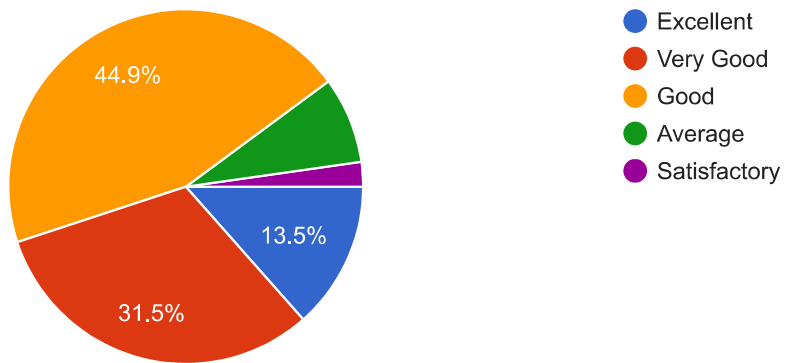
4. Delivery of Syllabus in the Class

89 responses



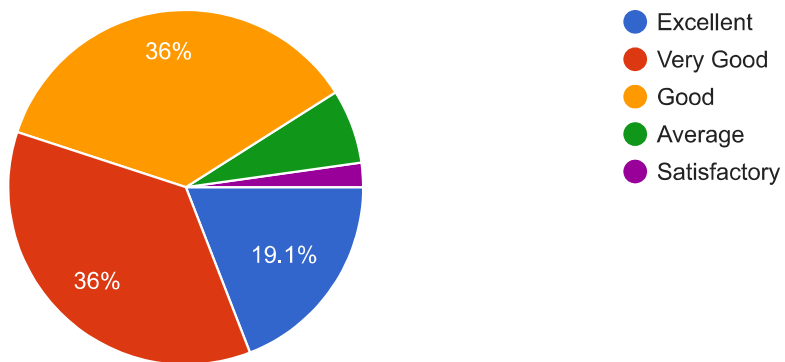
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



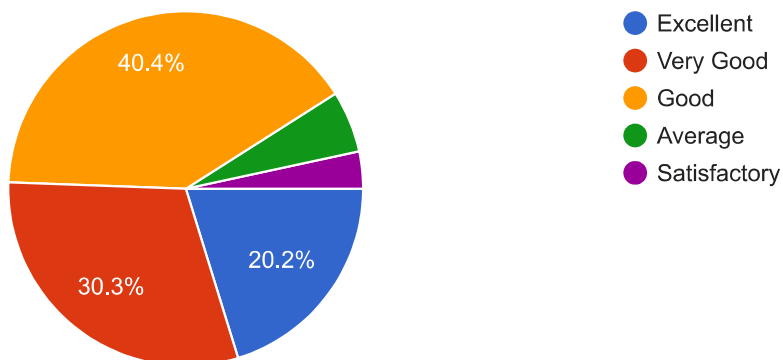
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



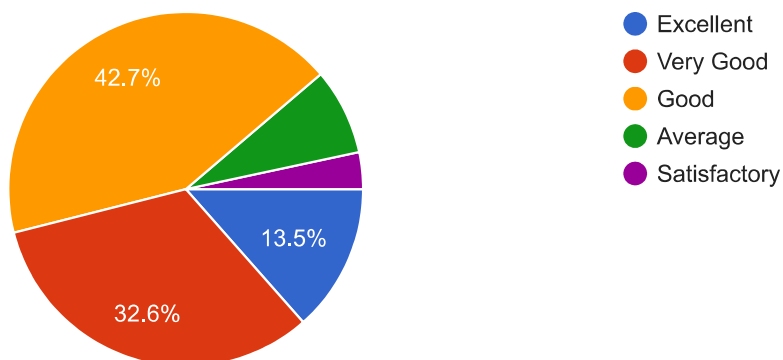
7. Student Teacher Interaction

89 responses



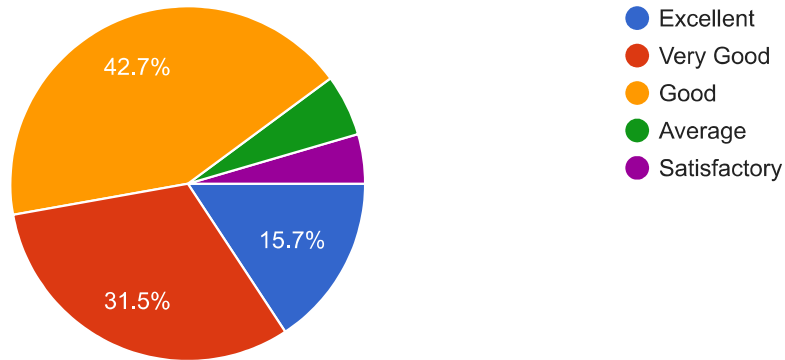
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



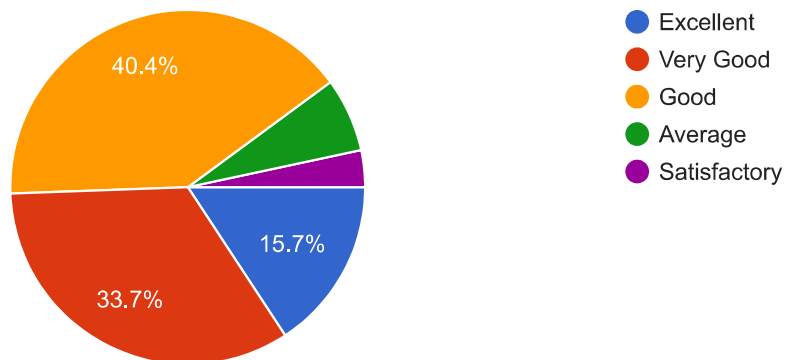
9. Availability of Quality reference course material

89 responses



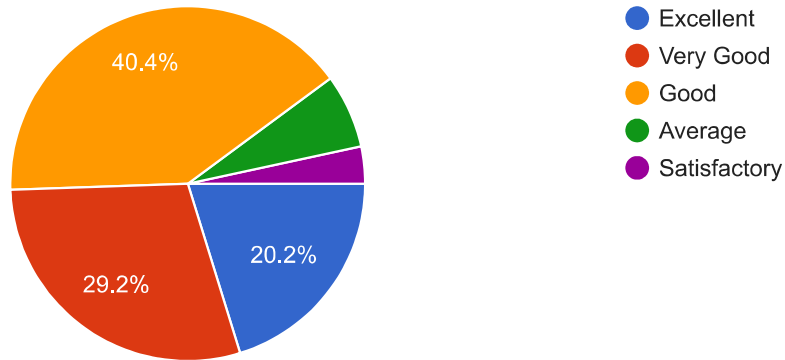
10. The pre-requisite courses are appropriate for this course

89 responses



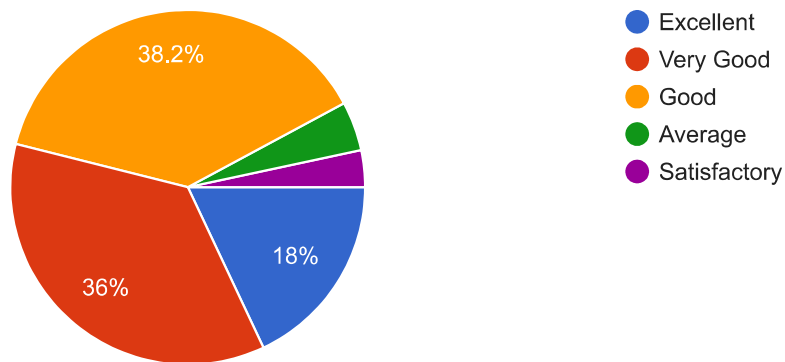
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

43 responses

No

no

Good

Nothing

Nothing

All good

Text books related to syllabus are limited

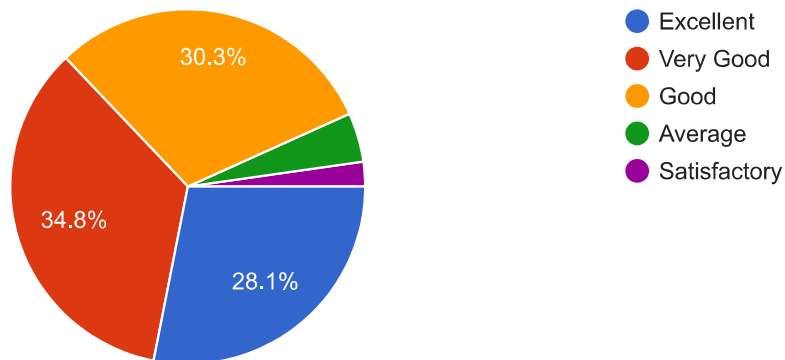
No suggestions

Nil

Course: Electrical Measurements & Measuring Instruments (EMI)

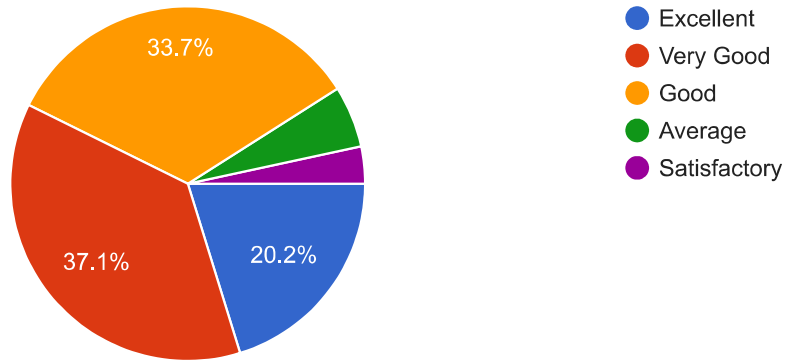
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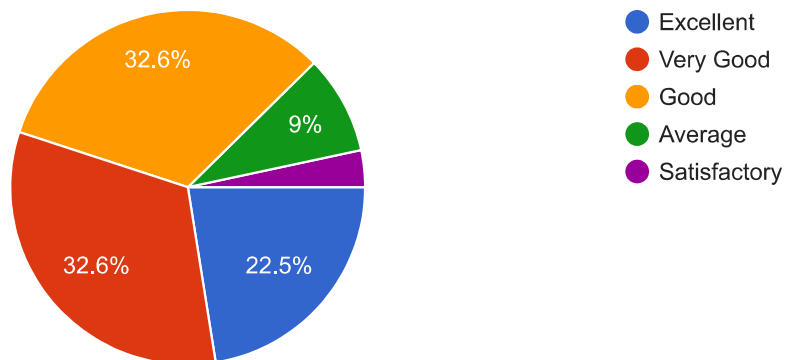
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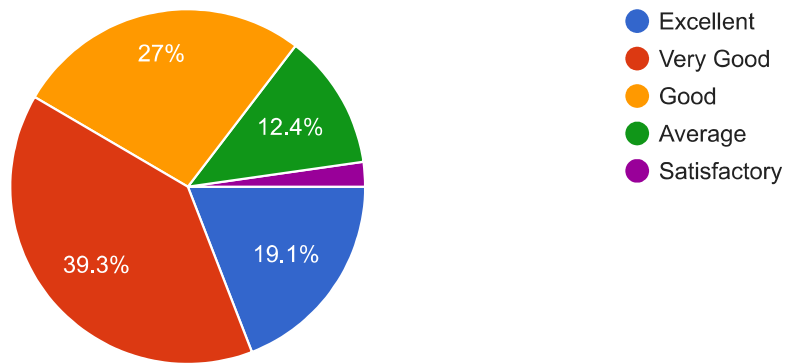
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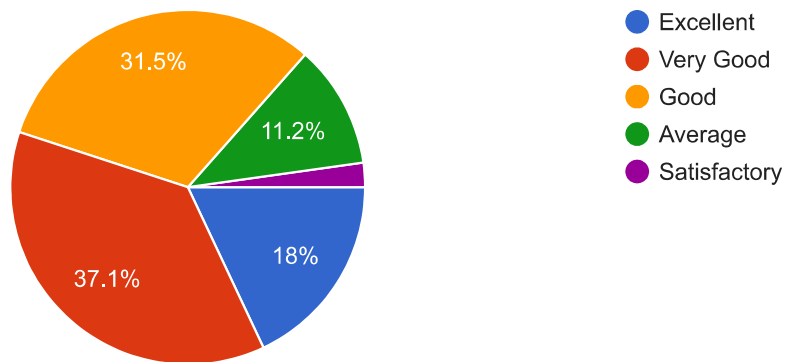
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89 responses



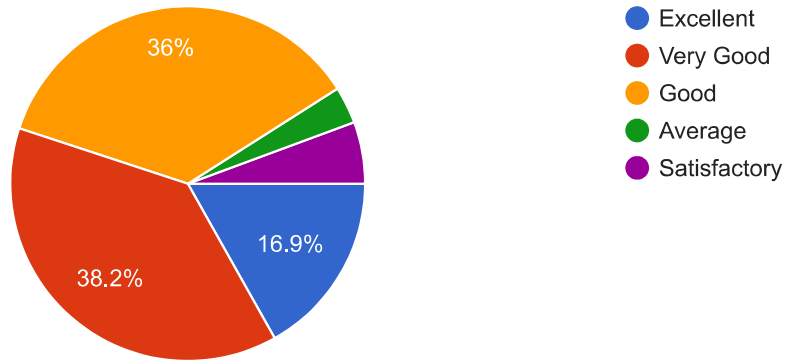
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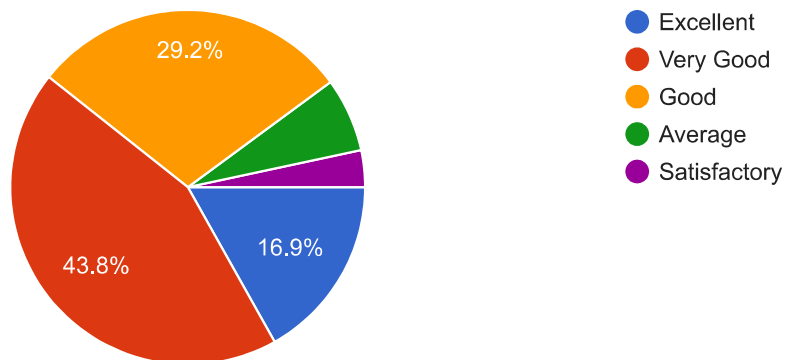
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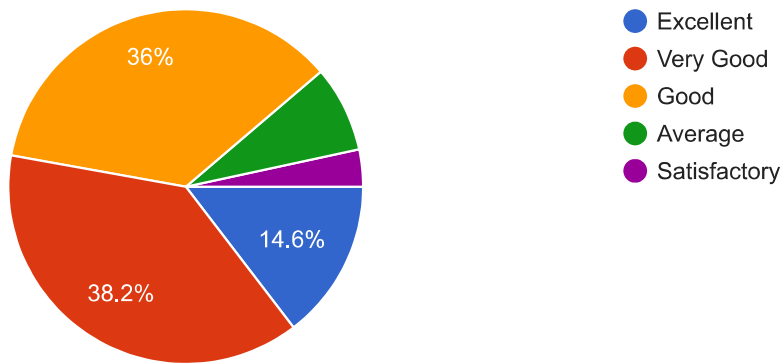
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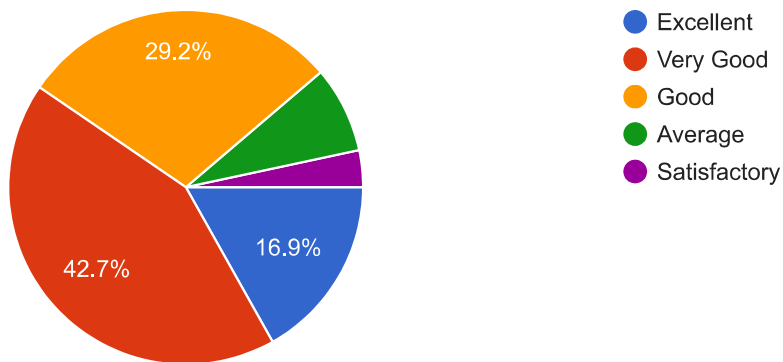
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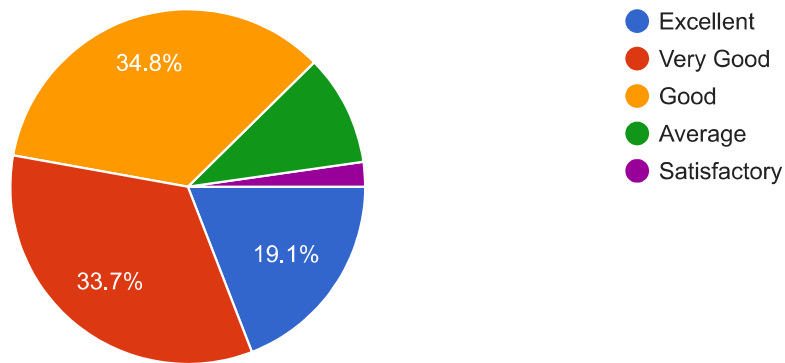
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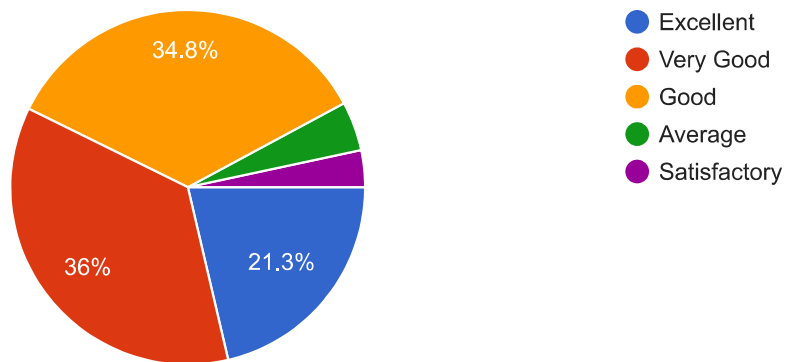
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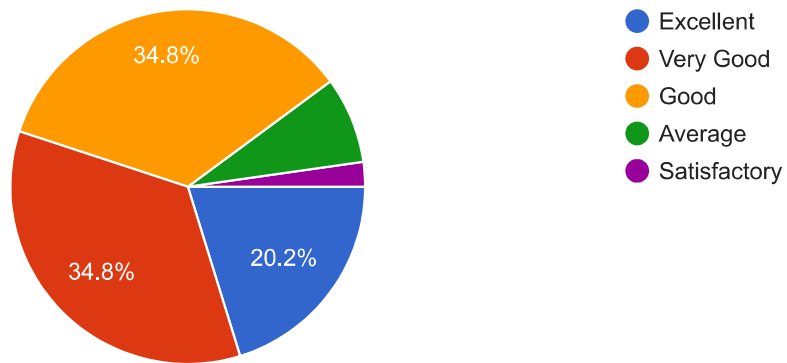
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89 responses



12. Overall Rating

89 responses



Any other Suggestions

41 responses

No

no

Good

Nothing

All good

Nothing

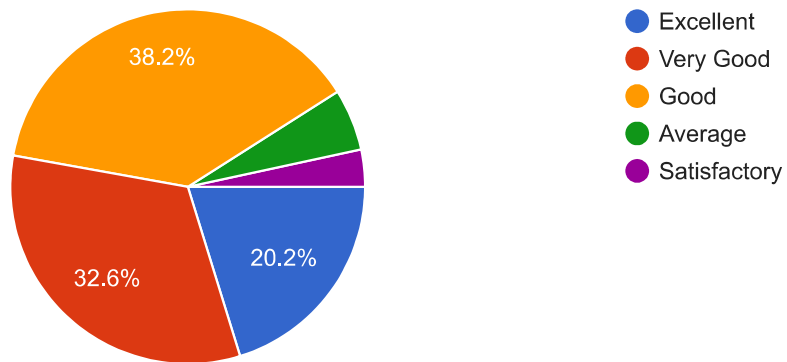
NO

No suggestions

good

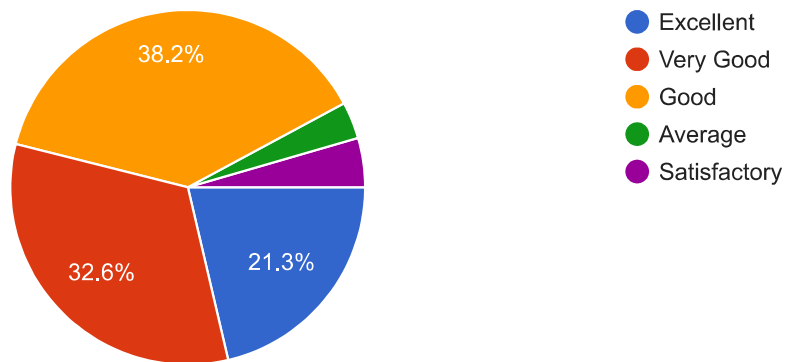
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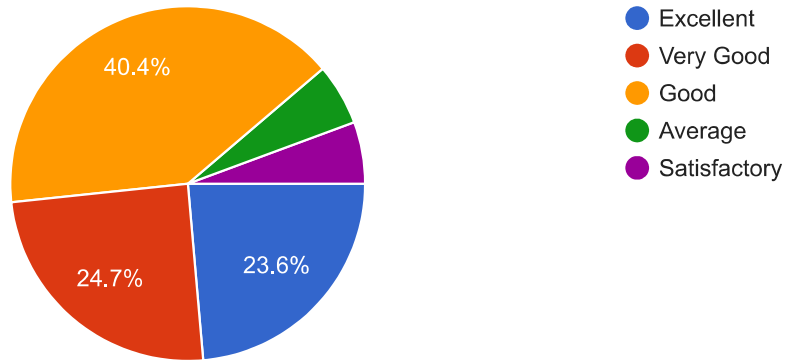
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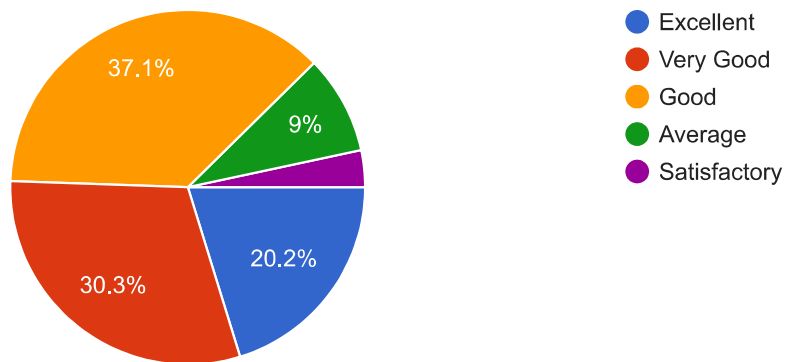
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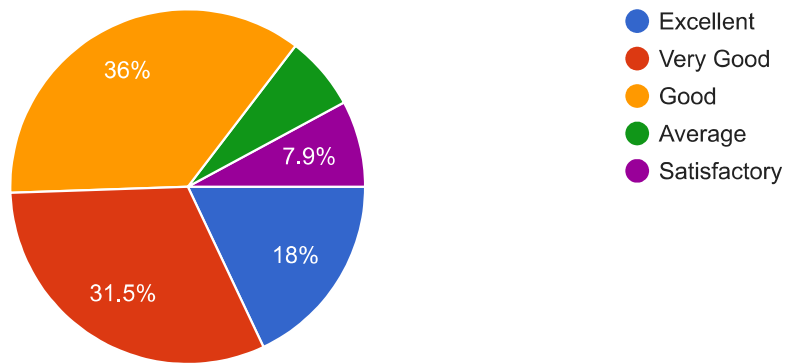
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89 responses



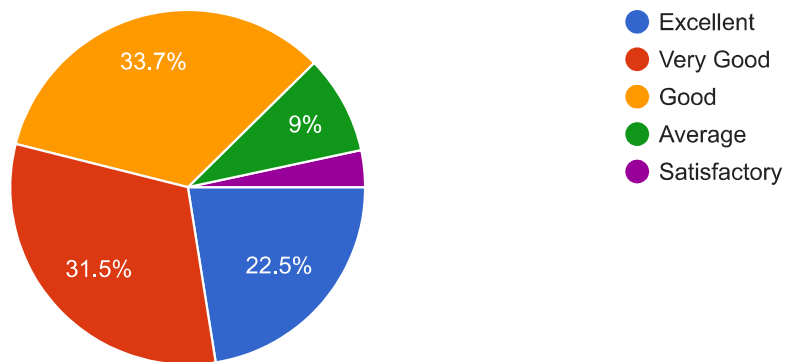
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89 responses



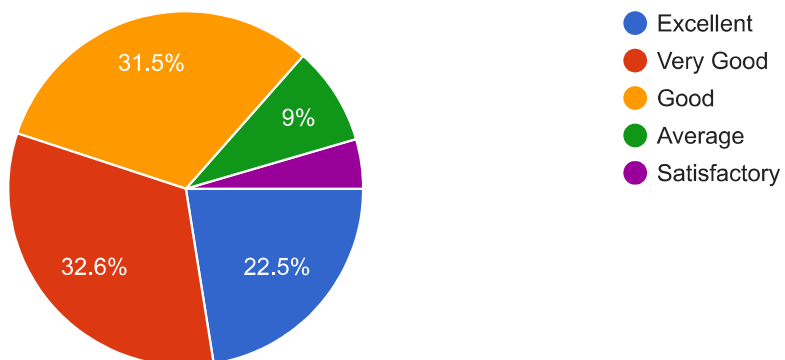
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89 responses



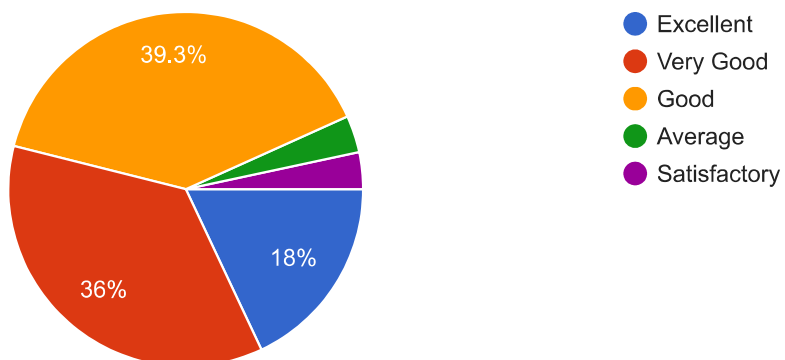
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89 responses



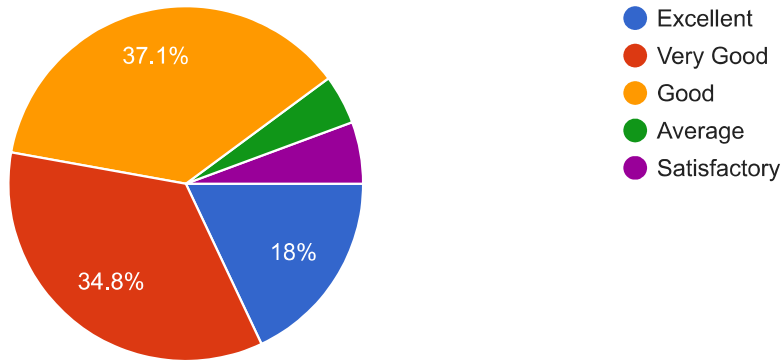
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



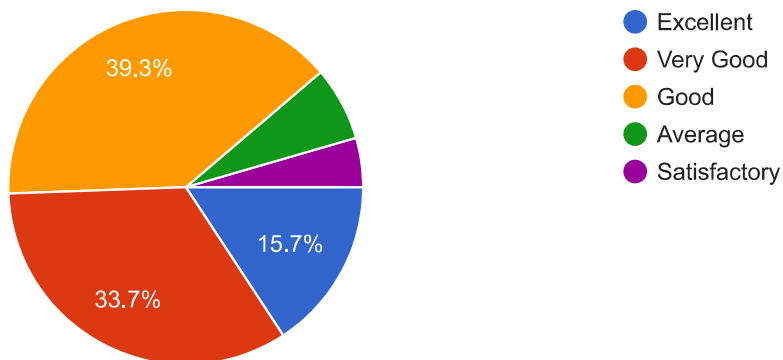
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89 responses



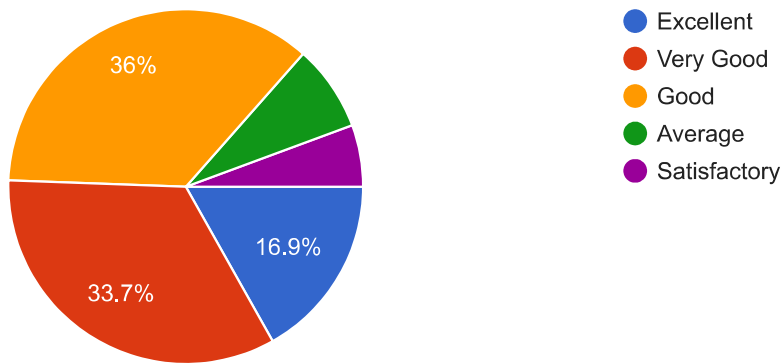
10. The pre-requisite courses are appropriate for this course

89 responses



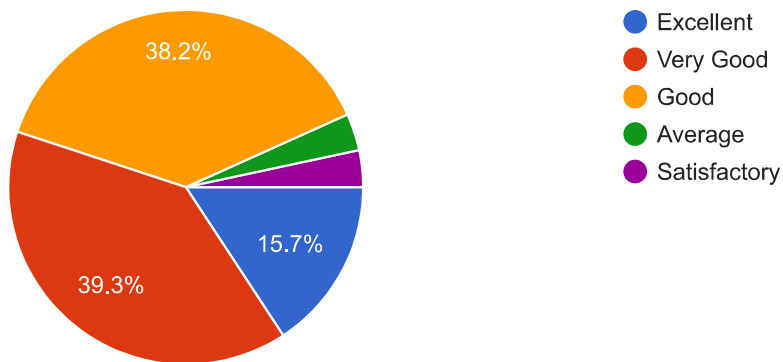
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

42 responses

No

no

Poor

Nothing

All good

Nothing

NO

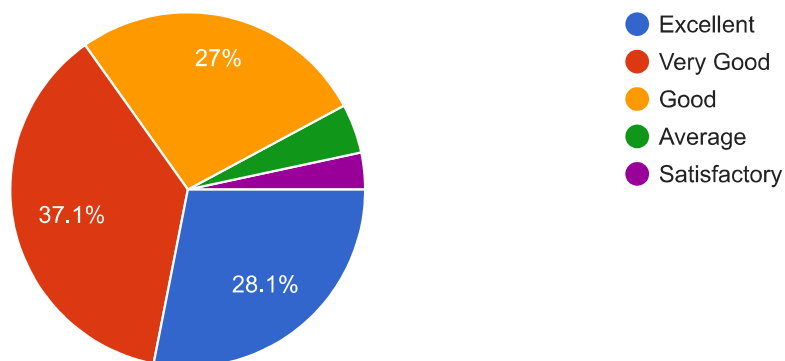
Text books availability is less

No suggestions

Course: Switchgear & Protection (SGP)

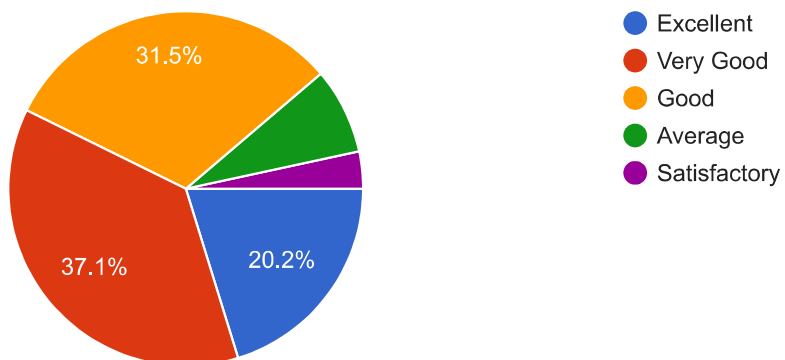
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89 responses



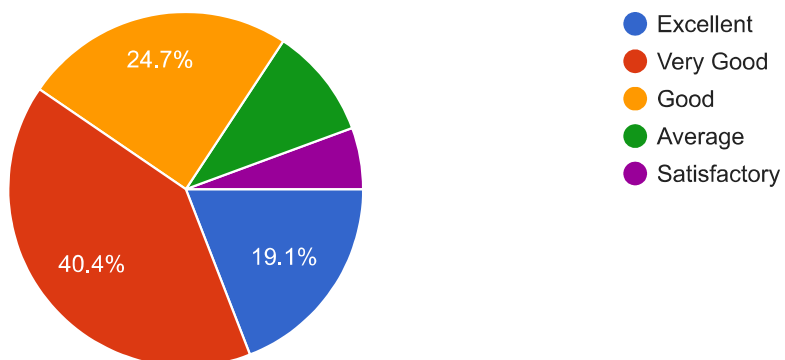
2. Credit allotment

89 responses



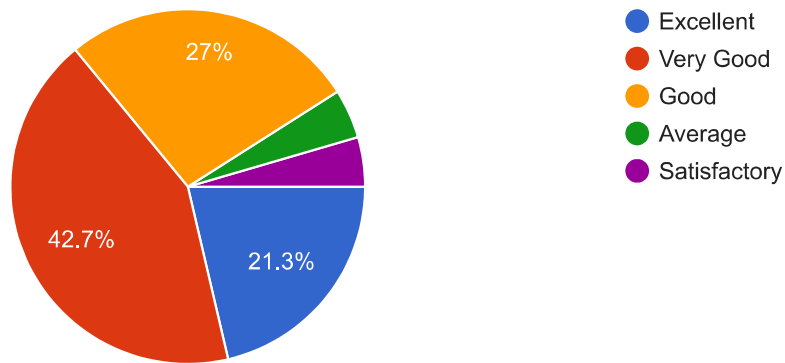
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89 responses



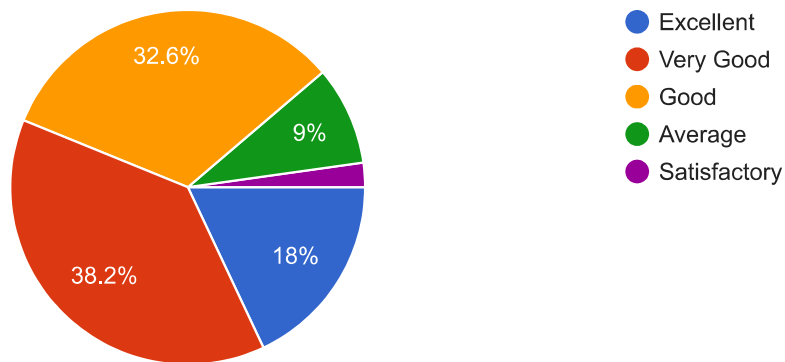
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89 responses



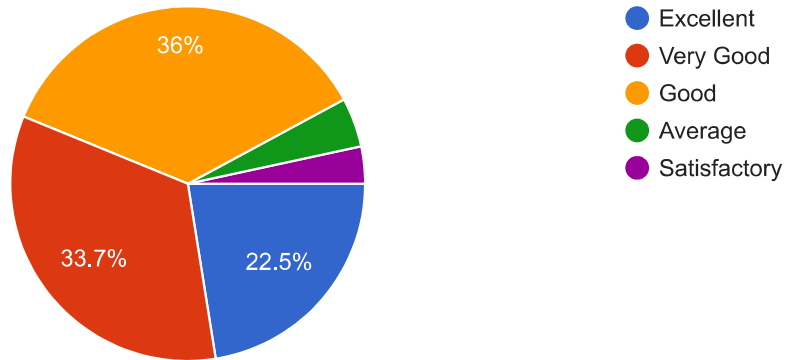
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



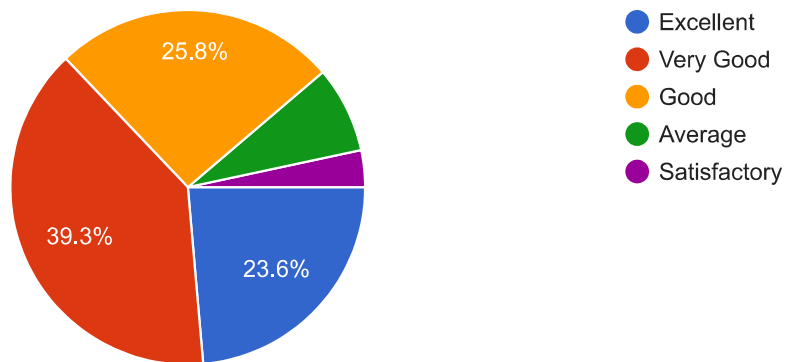
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



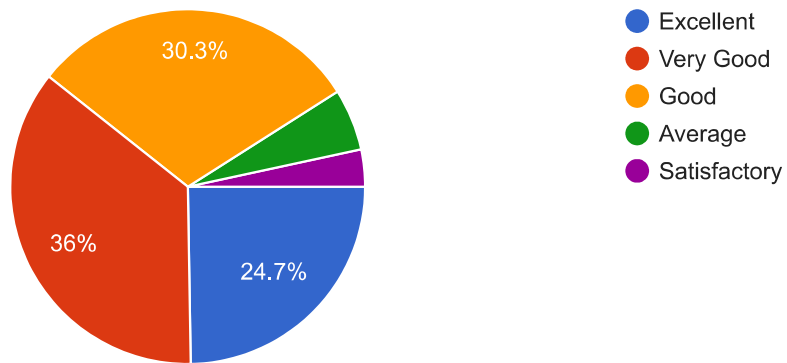
7. Student Teacher Interaction

89 responses



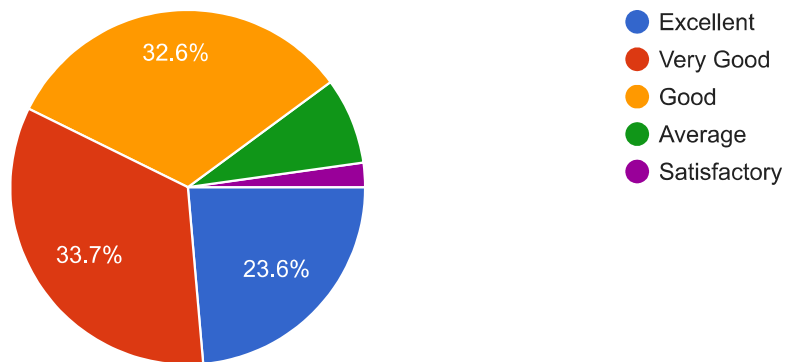
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89 responses



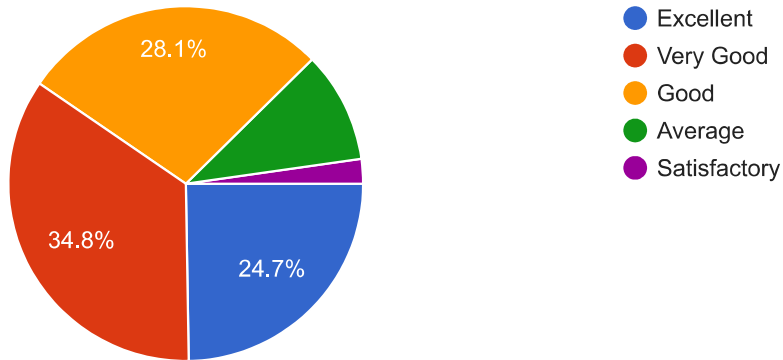
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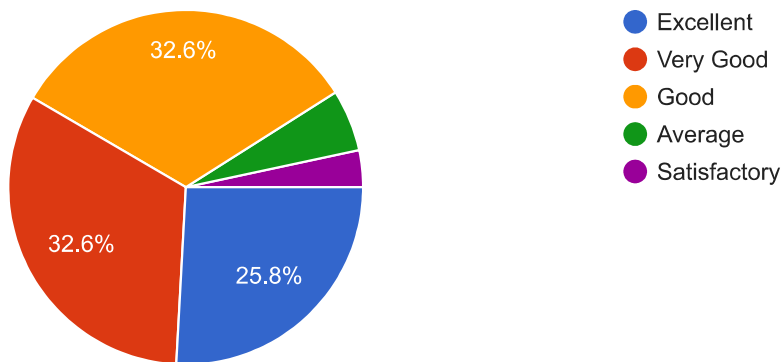
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89 responses



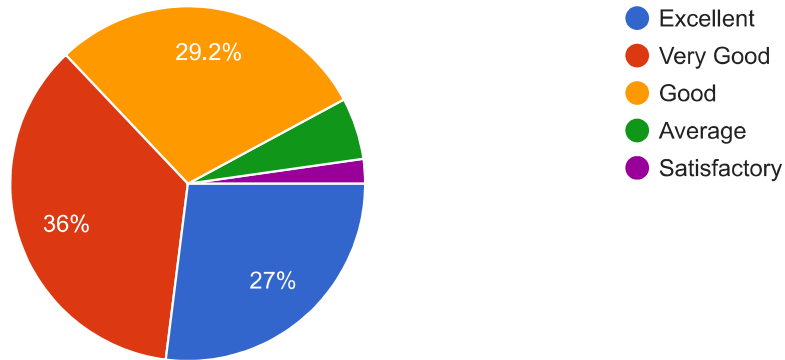
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89 responses



12. Overall Rating

89 responses



Any other Suggestions

40 responses

No

no

Good

Nothing

All good

Nothing

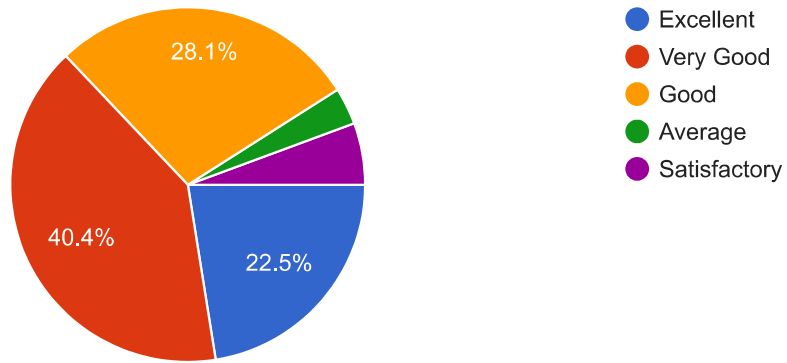
NO

No suggestions

Average

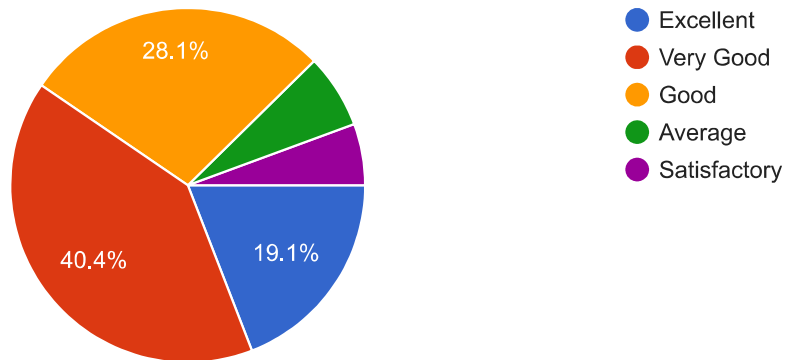
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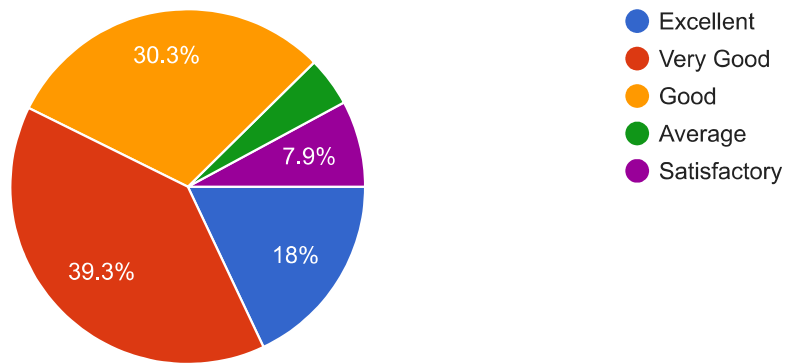
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89 responses



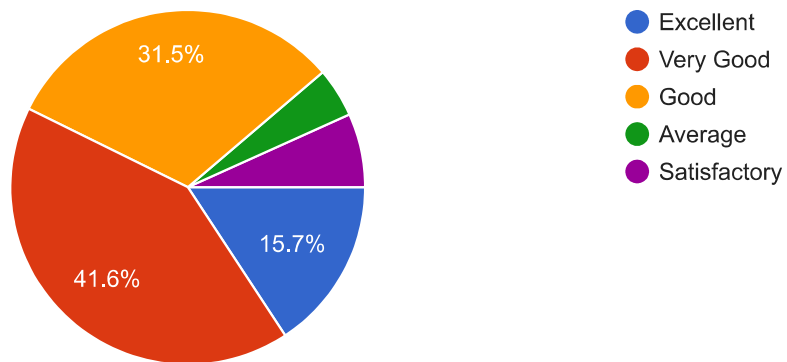
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89 responses



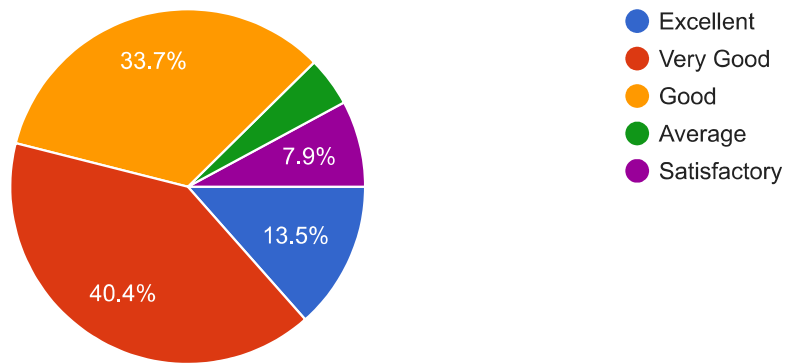
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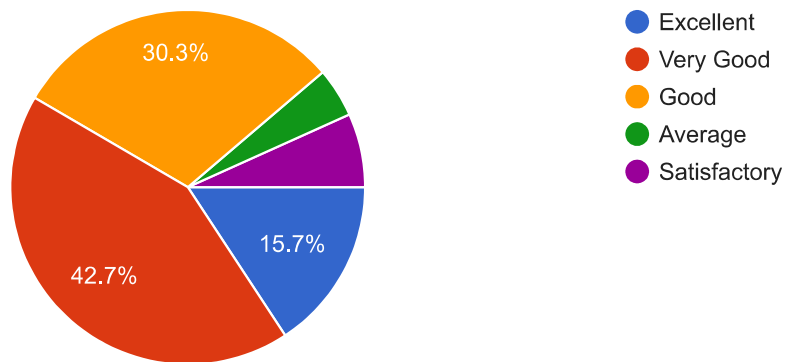
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89 responses



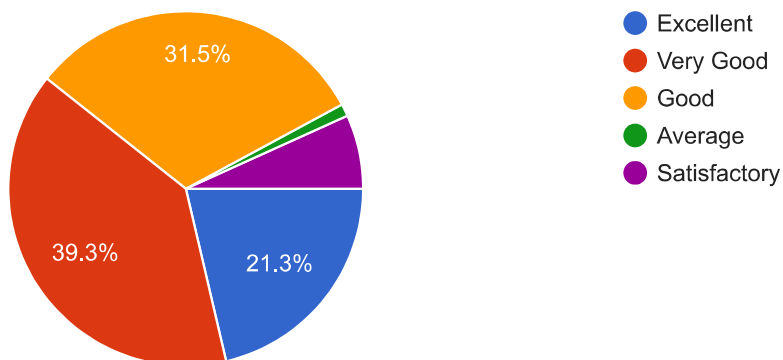
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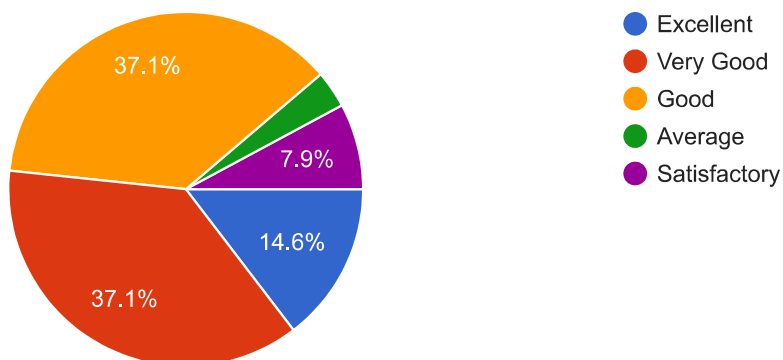
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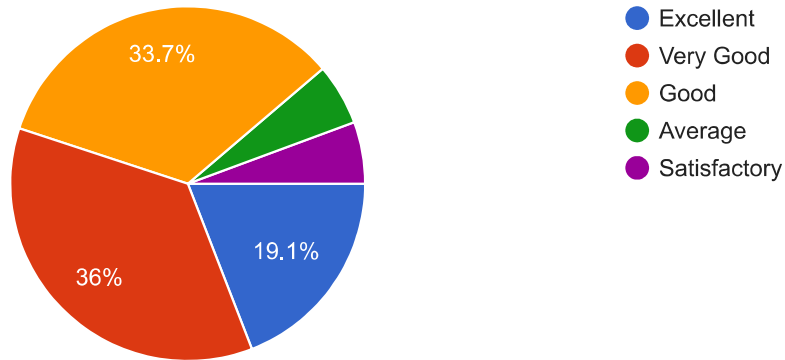
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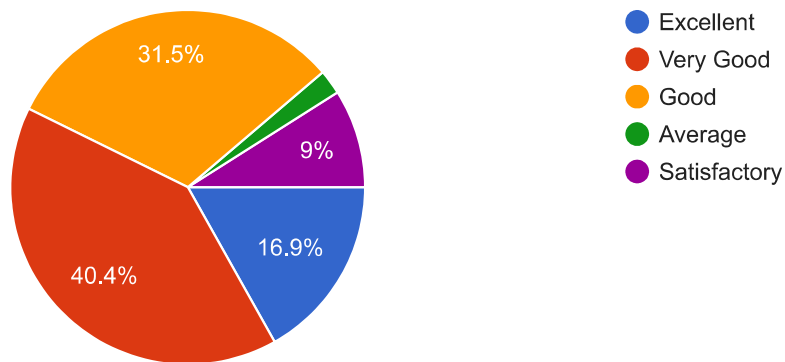
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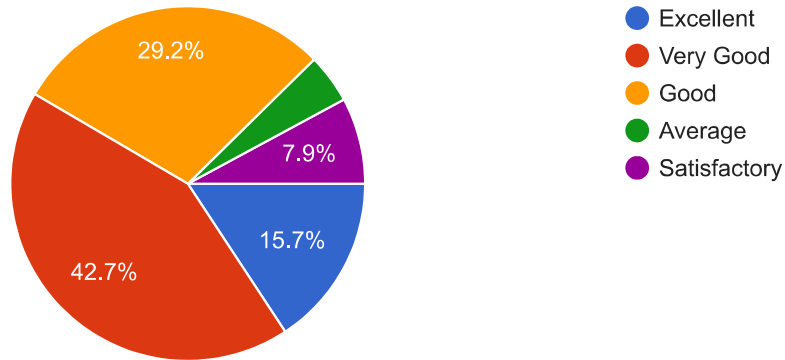
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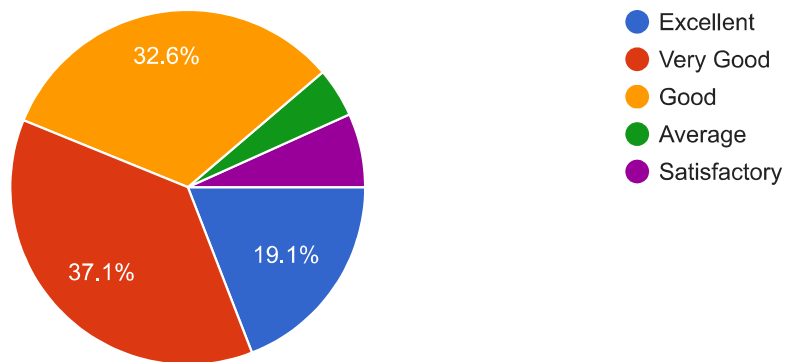
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89 responses



12. Overall Rating

89 responses



Any other Suggestions

39 responses

No

no

Nothing

All good

Nothing

no

No suggestions

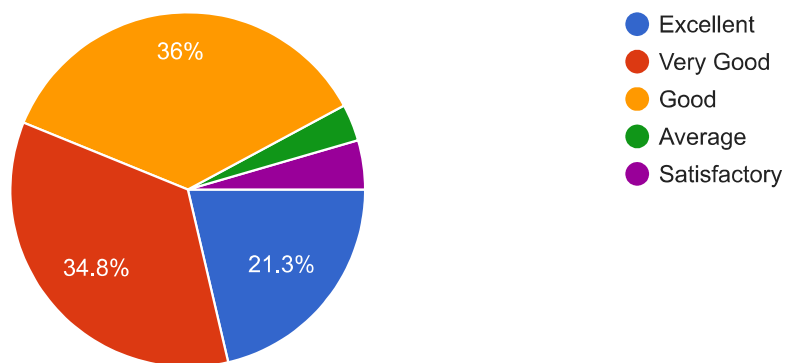
Average

Nil

Course: Power Electronics and Simulation (PES) Lab

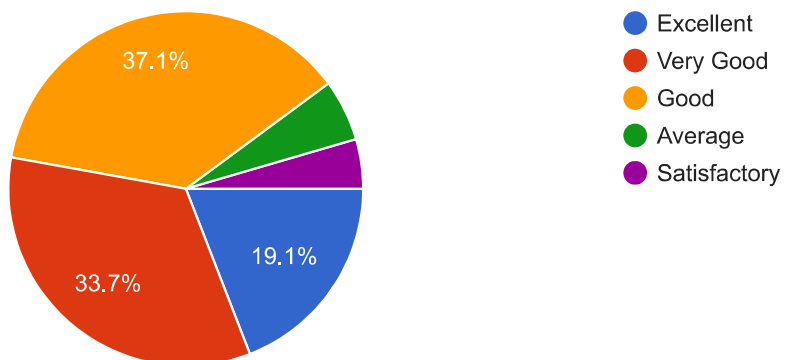
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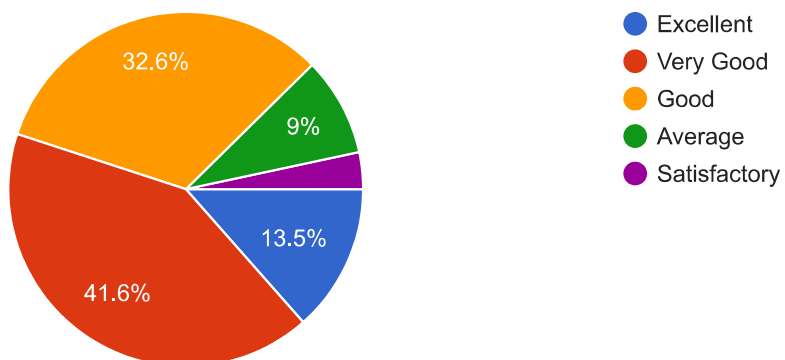
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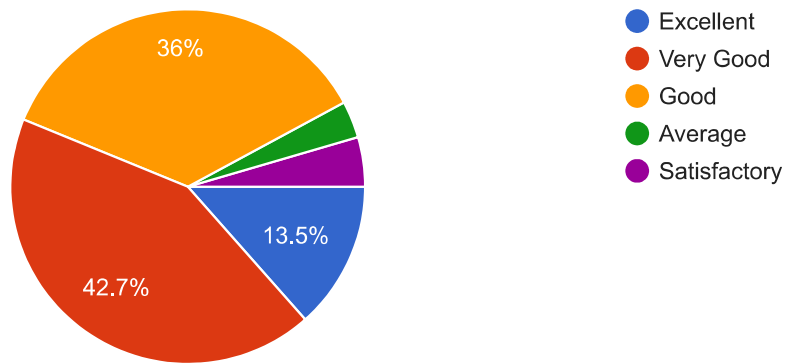
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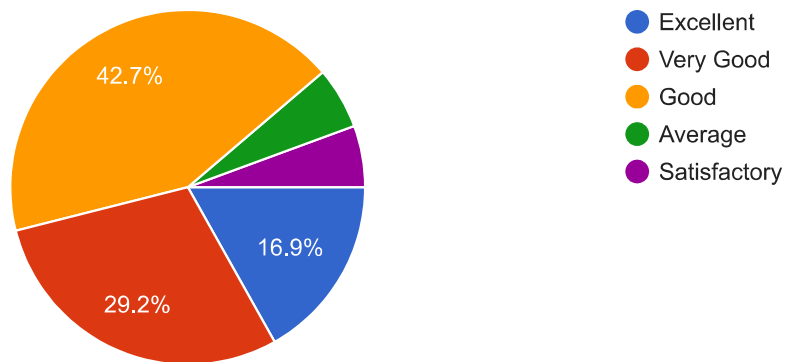
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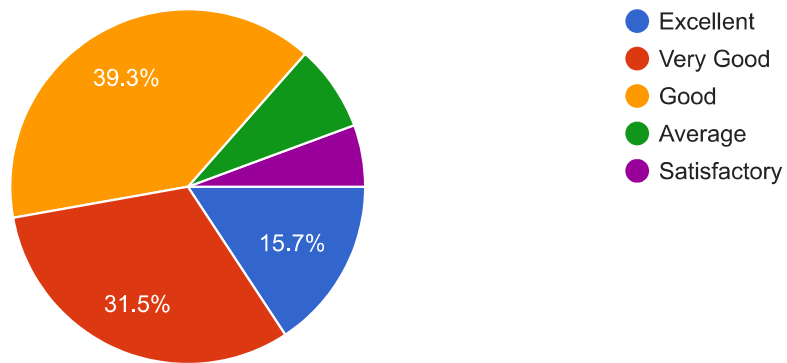
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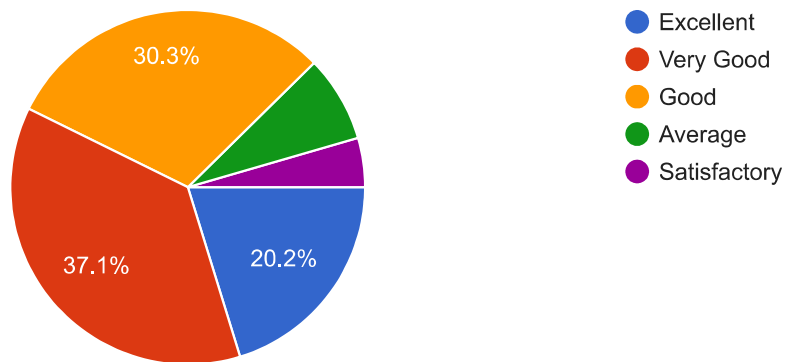
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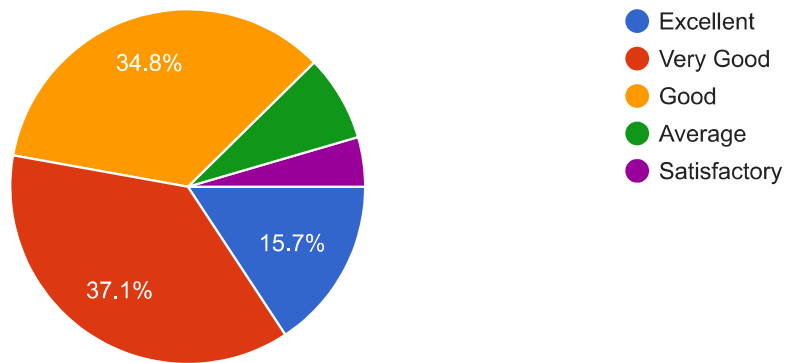
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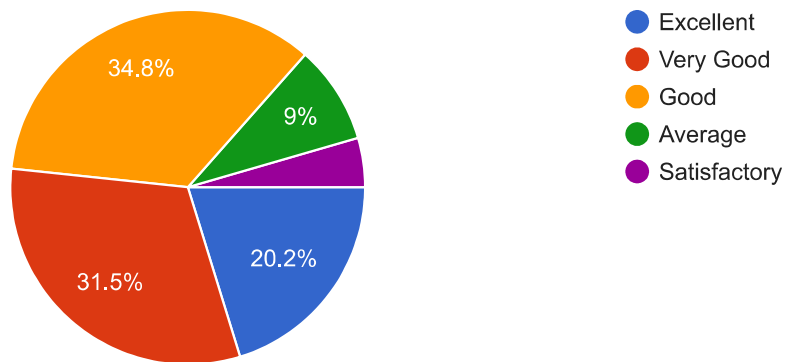
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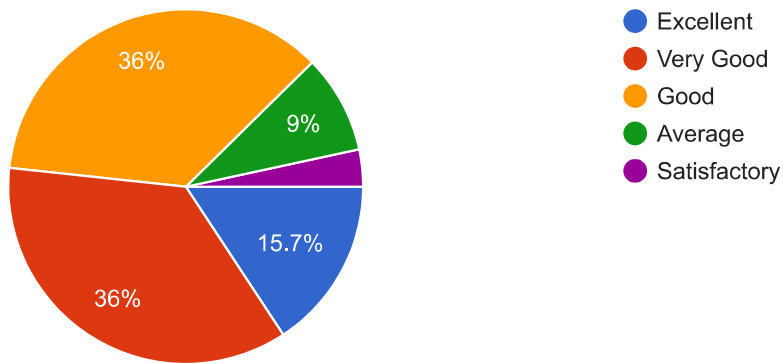
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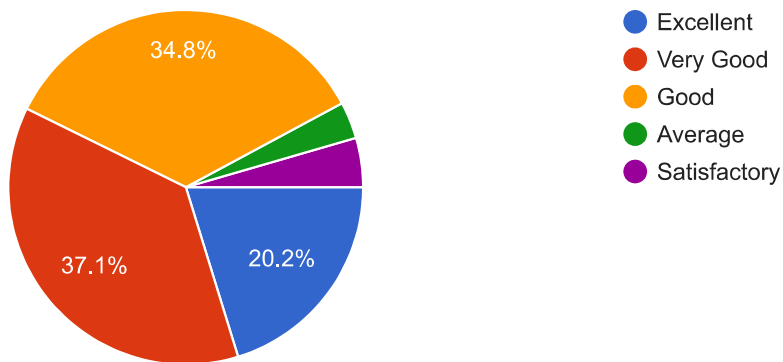
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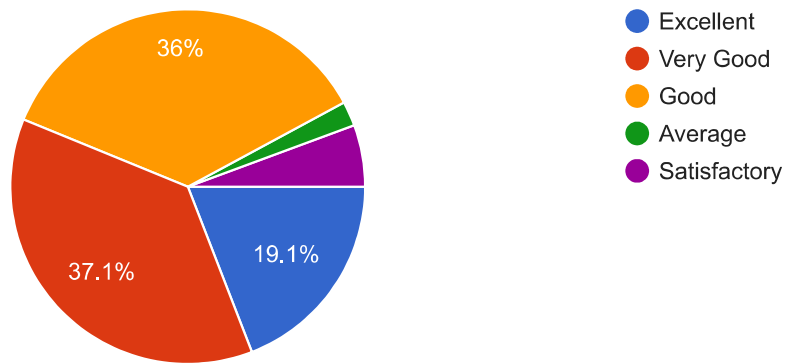
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12. Overall Rating

89 responses



Any other Suggestions

89 responses

No

Good

no

-

Nothing

Nothing

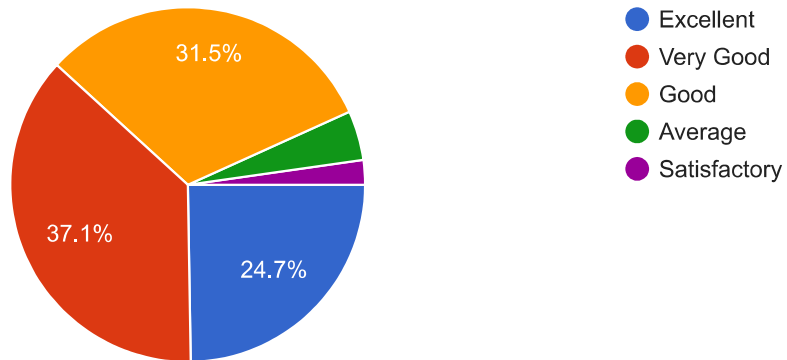
No suggestions

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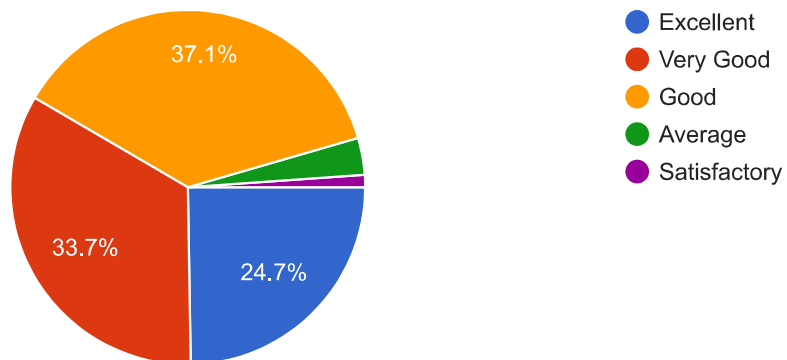
1. Depth of the Course content sufficient for learning outcomes

89 responses



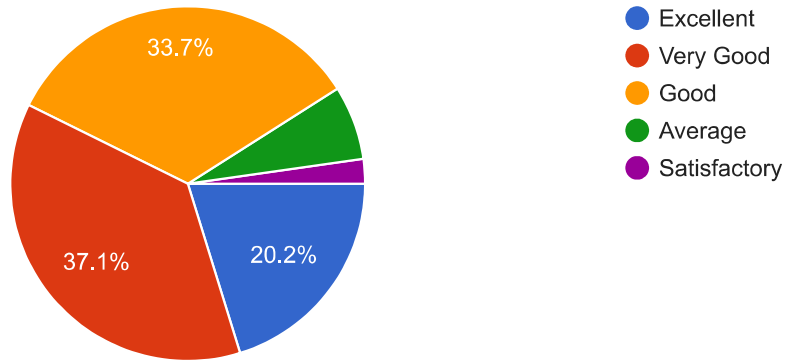
2. Credit allotment

89 responses



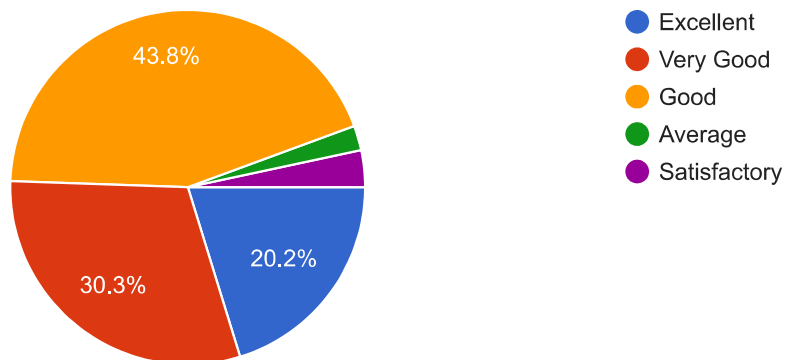
3. Timely coverage of Syllabus

89 responses



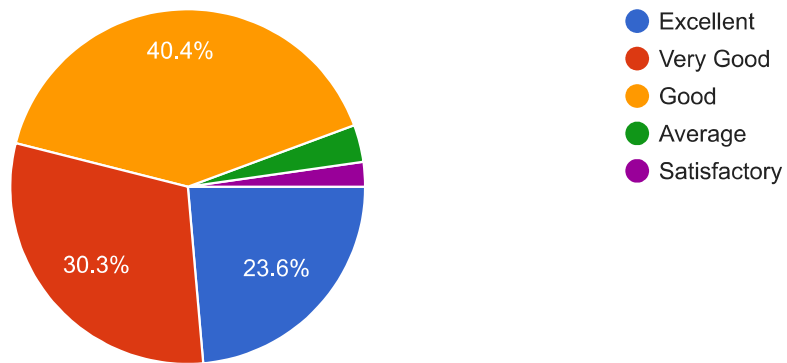
4. Delivery of Syllabus in the Class

89 responses



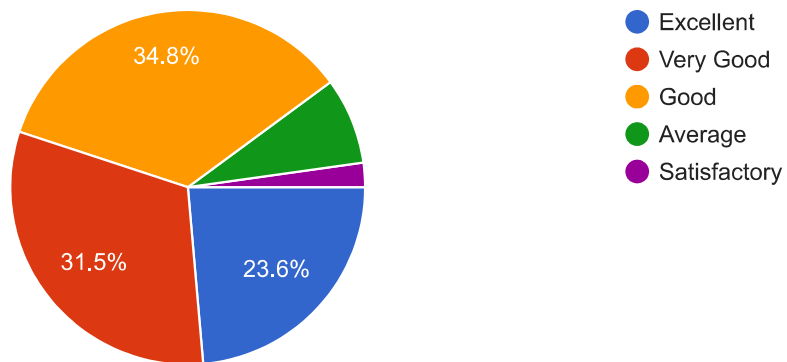
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



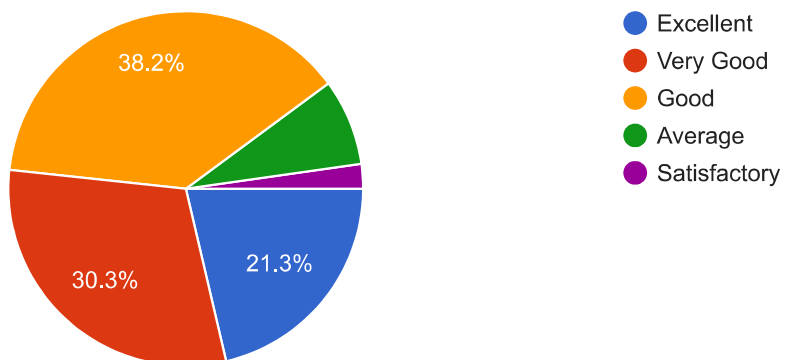
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



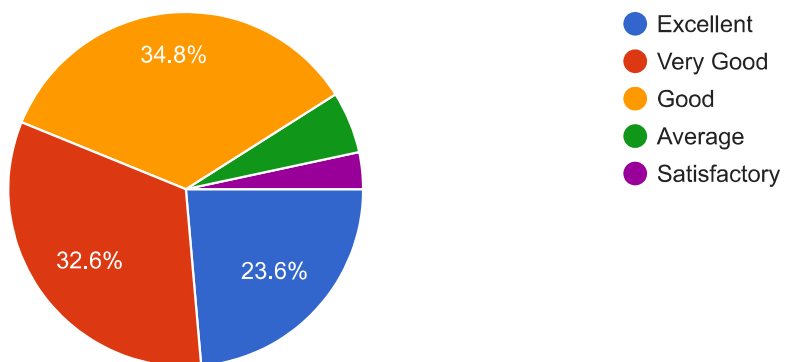
7. Student Teacher Interaction

89 responses



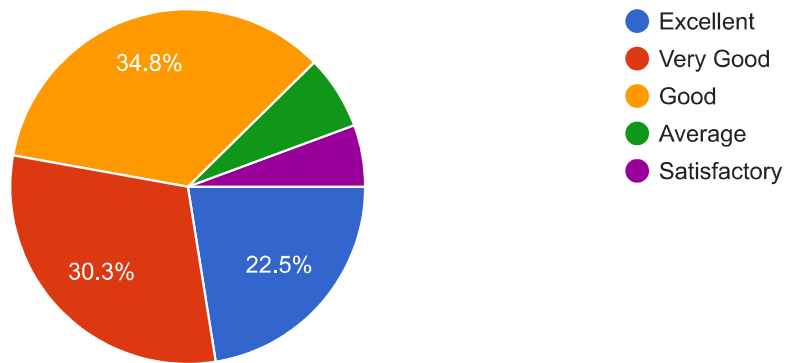
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



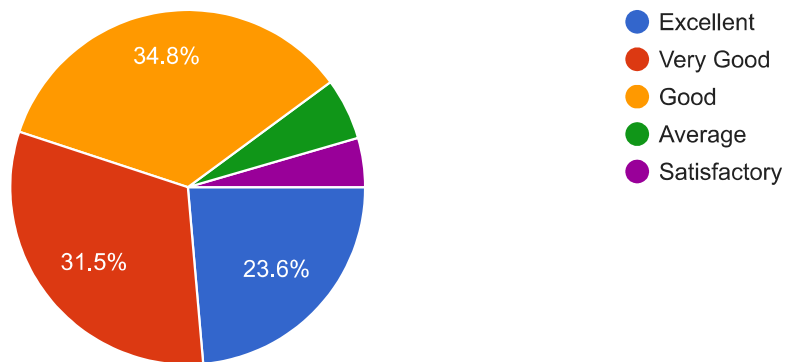
9. Availability of Quality reference course material

89 responses



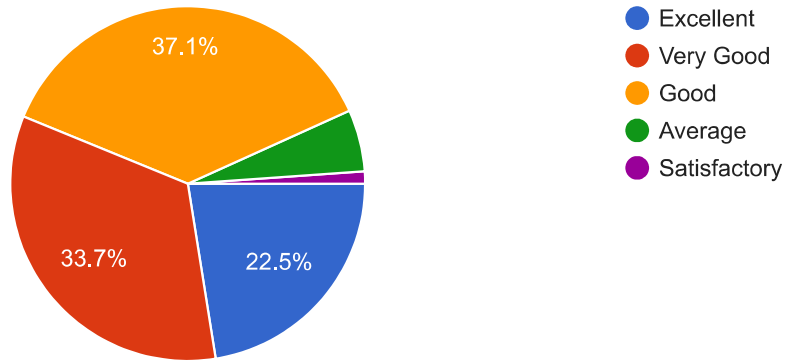
10. The pre-requisite courses are appropriate for this course

89 responses



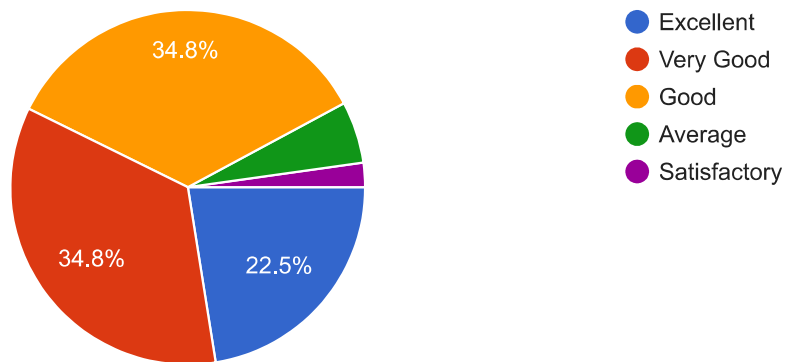
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

89 responses

No

no

Nothing

Good

-

Nothing

No suggestions

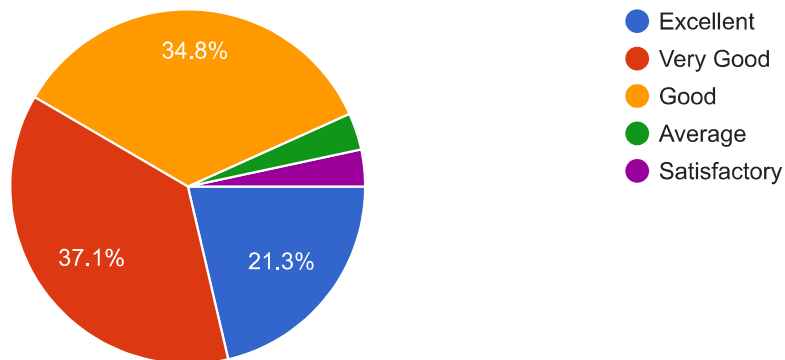
NO

1??

Course: Quantitative Methods & Logical Reasoning (QMLR)

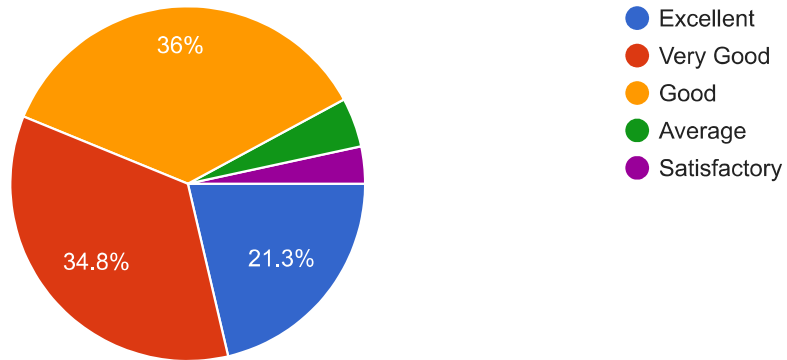
1. Depth of the Course content sufficient for learning outcomes

89 responses



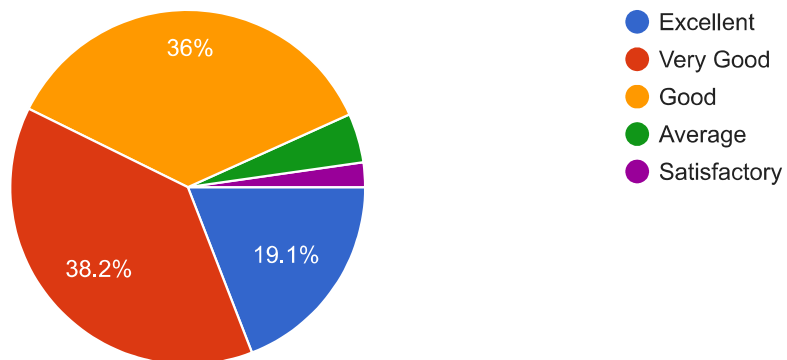
2. Credit allotment

89 responses



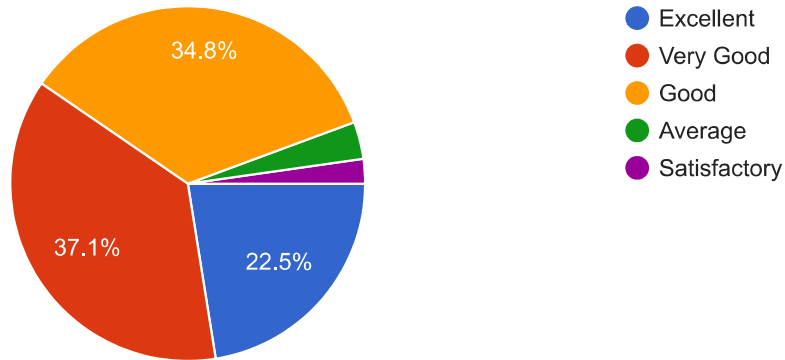
3. Timely coverage of Syllabus

89 responses



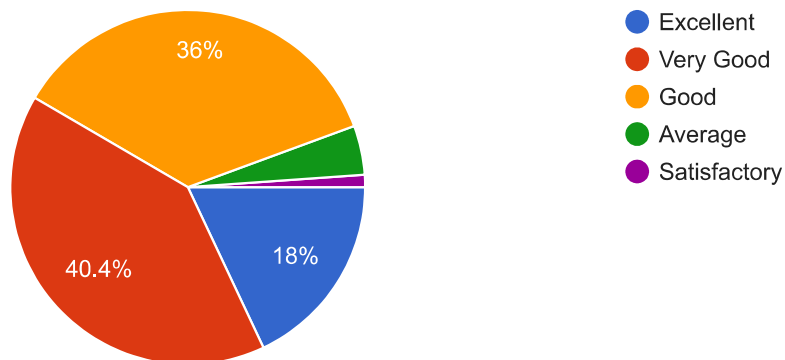
4. Delivery of Syllabus in the Class

89 responses



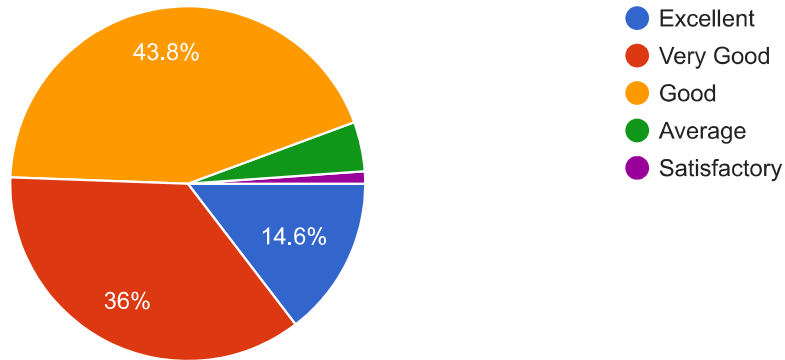
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



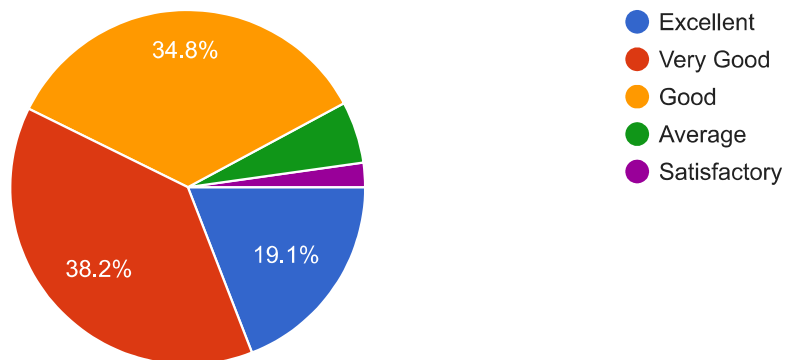
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



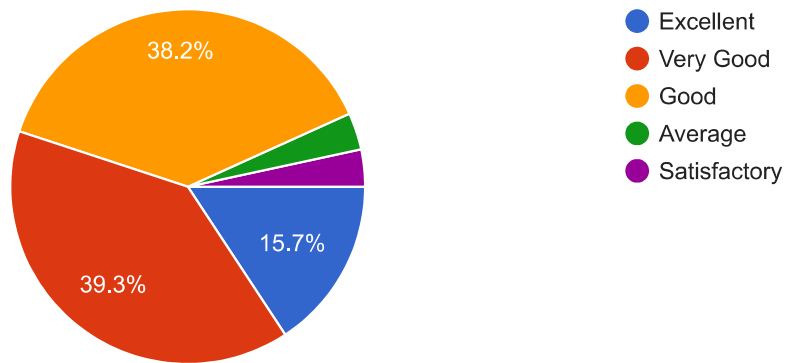
7. Student Teacher Interaction

89 responses



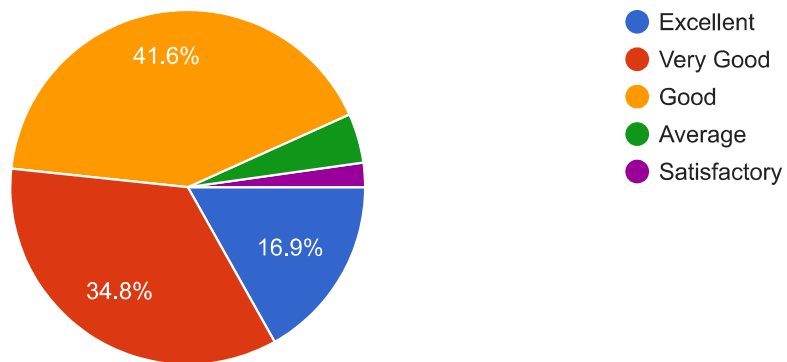
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



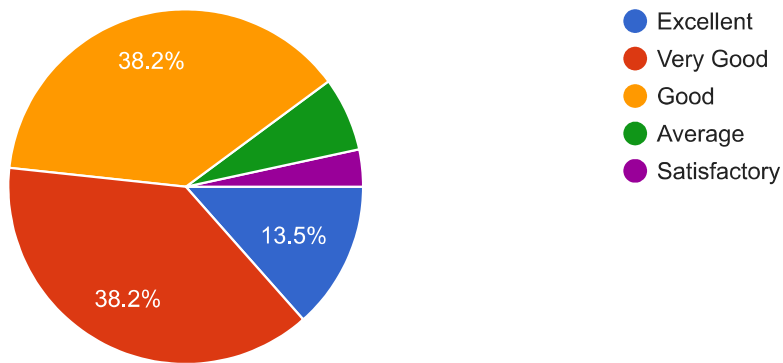
9. Availability of Quality reference course material

89 responses



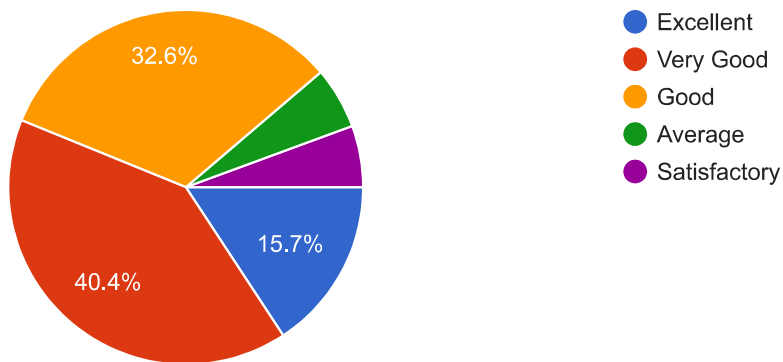
10. The pre-requisite courses are appropriate for this course

89 responses



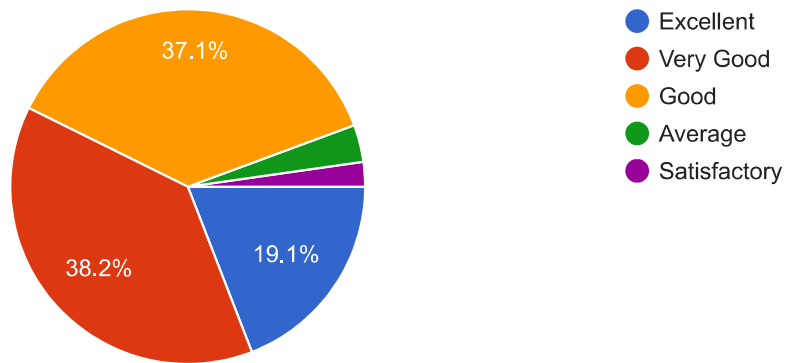
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

89 responses

No

Good

no

-

Nothing

Nothing

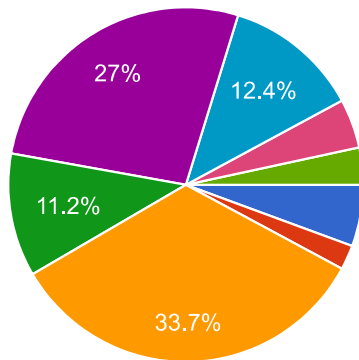
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No suggestions

NO

Name of the Open Elective

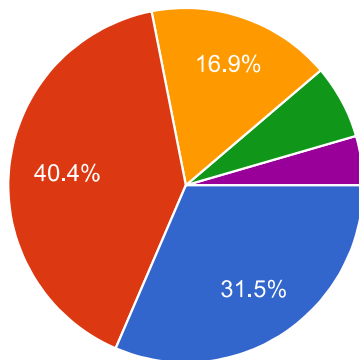
89 responses



- Environmental Pollution and Control Methods (EPCM)
- Green Building Technologies (GBT)
- Basic Automobile Engineering (BAE)
- Material Science Engineering (MSE)
- Database Management System (DBMS)
- Software Engineering (SE)
- Fundamentals of Nanoscience and Technology (FNT)
- FIM

1. Depth of the Course content sufficient for learning outcomes

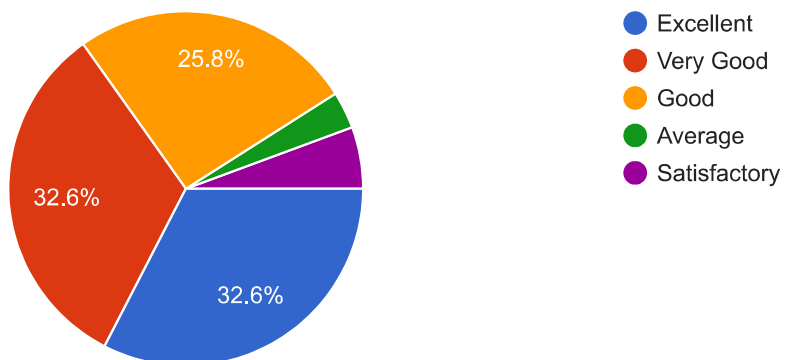
89 responses



- Excellent
- Very Good
- Good
- Average
- Satisfactory

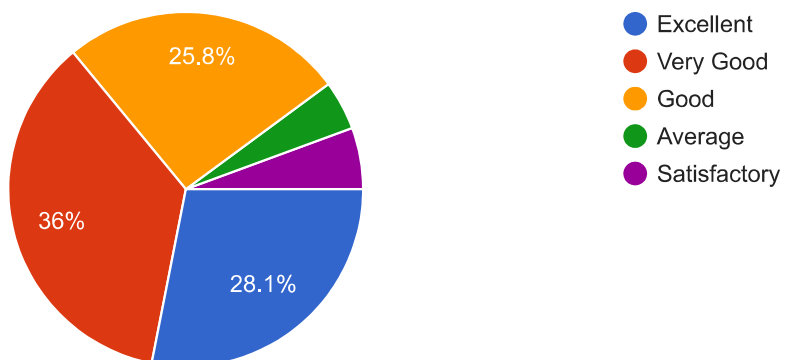
2. Credit allotment

89 responses



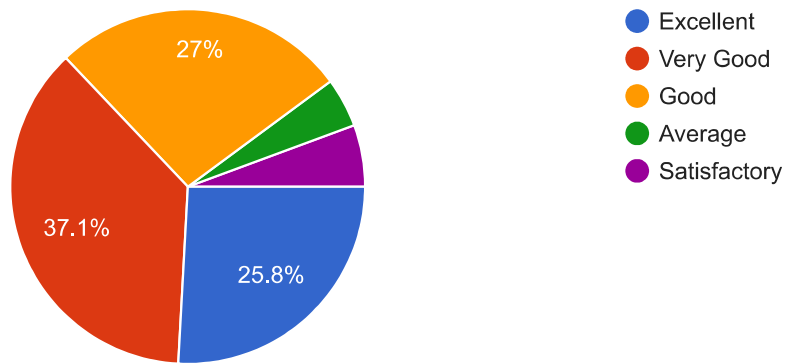
3. Timely coverage of Syllabus

89 responses



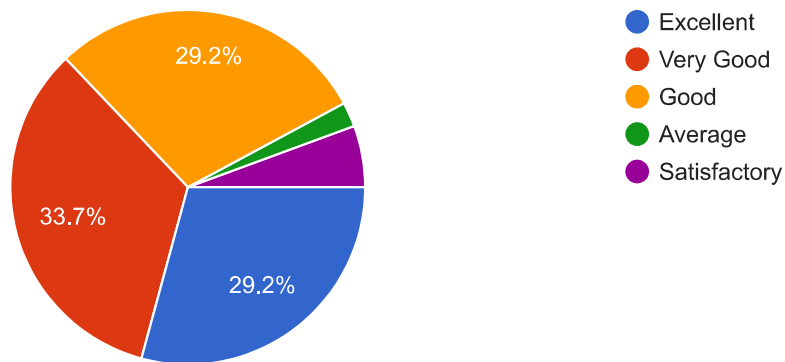
4. Delivery of Syllabus in the Class

89 responses



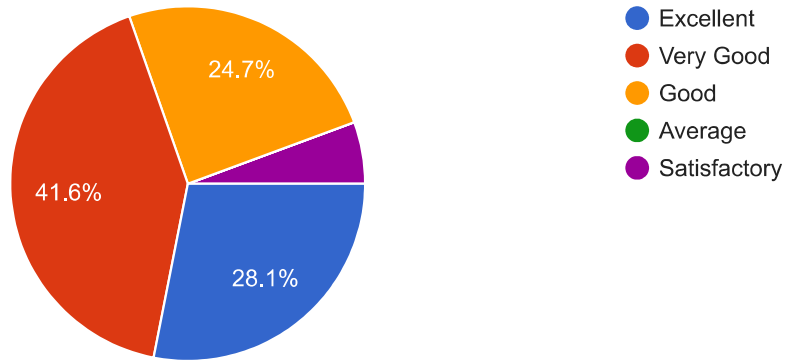
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



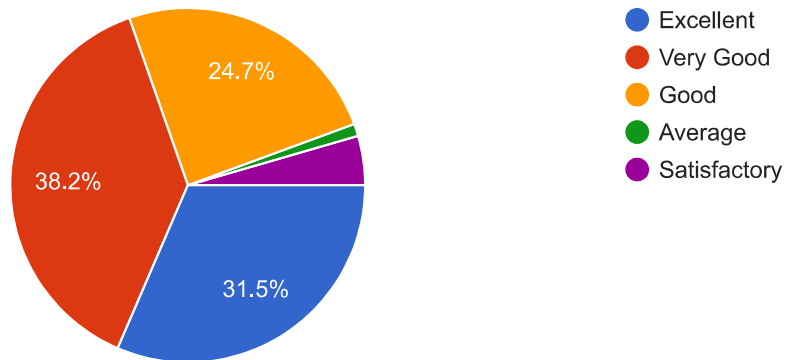
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



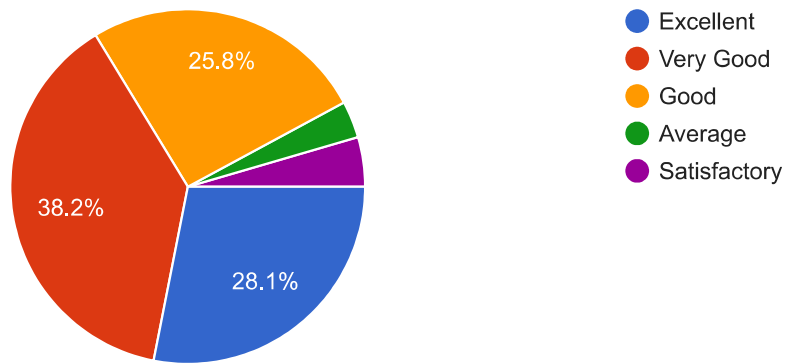
7. Student Teacher Interaction

89 responses



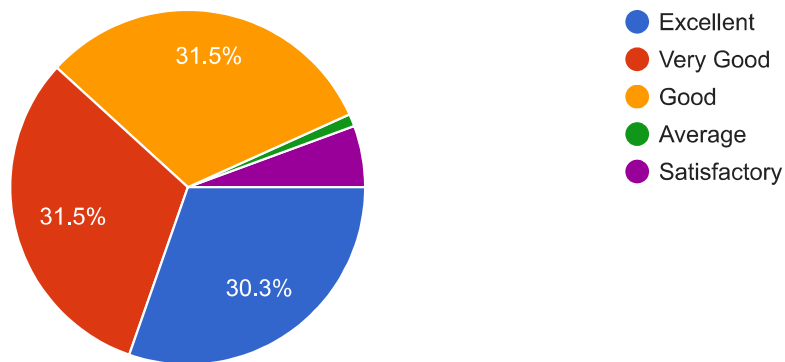
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



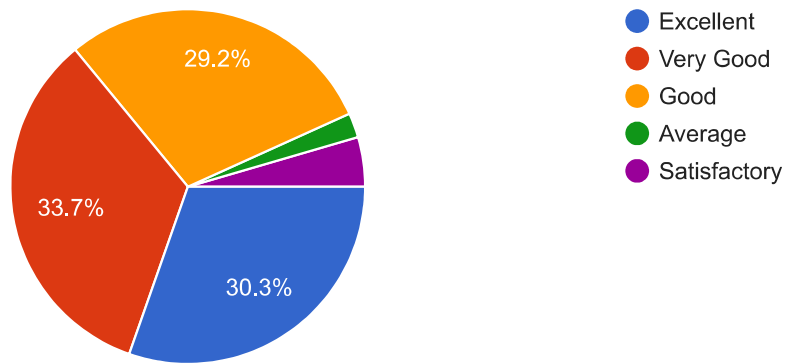
9. Availability of Quality reference course material

89 responses



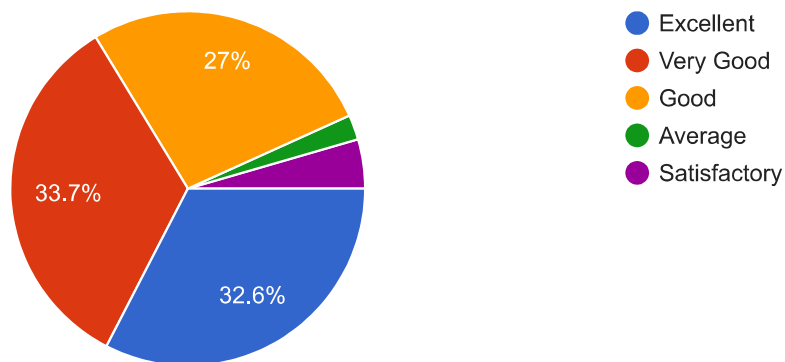
10. The pre-requisite courses are appropriate for this course

89 responses



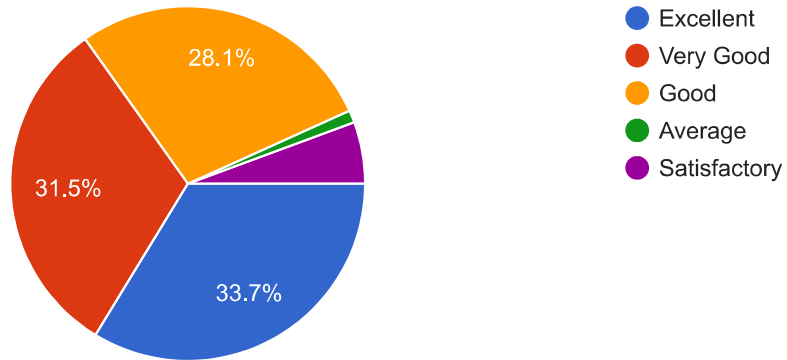
11. The Electives offered are relevant to the specialization streams and are in tune with technological advancements

89 responses



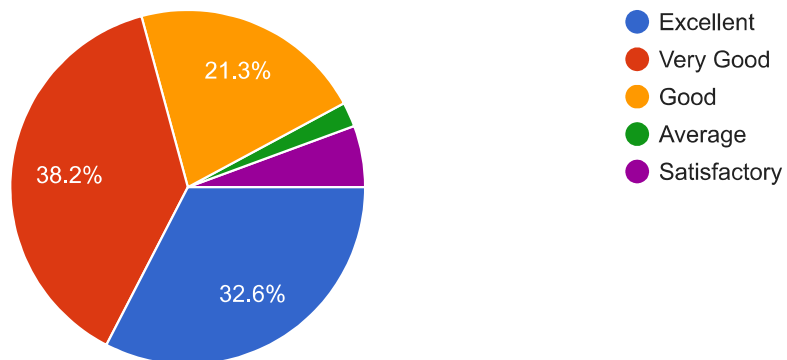
12. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



13. Overall Rating

89 responses



Any other Suggestions

89 responses

No

no

Good

-

Nothing

Nothing

No suggestions

NO

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