



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

AY:19-20, IV, II, STUDENT FEEDBACK FORM ON CURRICULUM

Questions Responses 100

100 responses



Accepting responses



Summary

Question

Individual

Who has responded?

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rajul@vjit.ac.in (1)

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vinayakbayyaram14@gmail.com

kishan18210@gmail.com

abhilashgoudab@gmail.com

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

Roll Number

100 responses

16911A0262

16911A0287

15911A0275

16911A0238

16911A0260

17915A0217

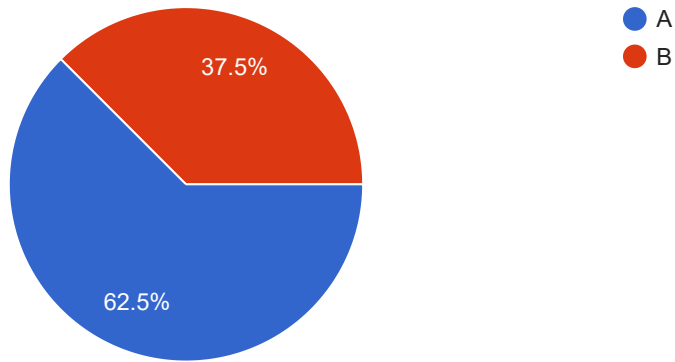
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Section

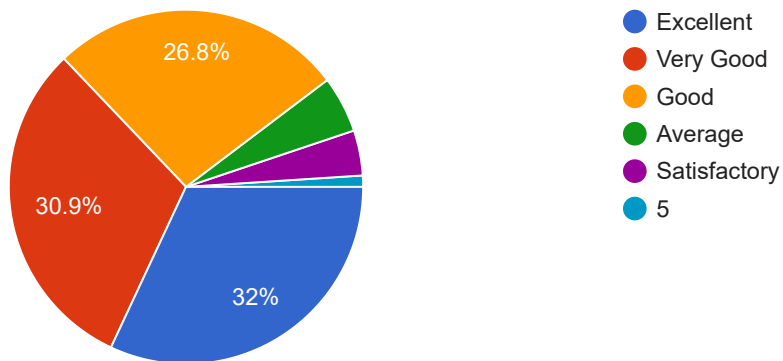
96 responses



Course: Utilization of Electrical Energy (UEE)

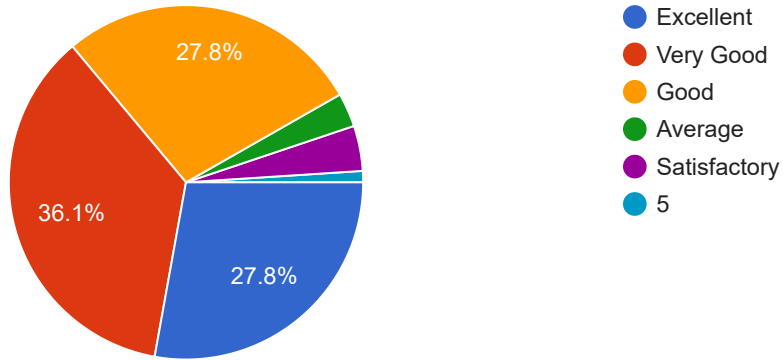
1. Depth of the Course content sufficient for learning outcomes

97 responses



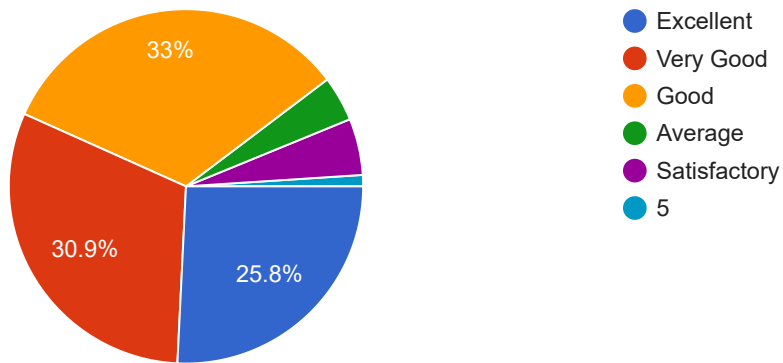
2. Credit allotment

97 responses



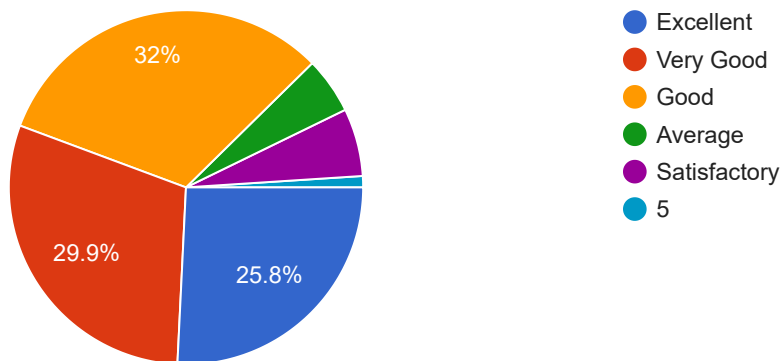
3. Timely coverage of Syllabus

97 responses



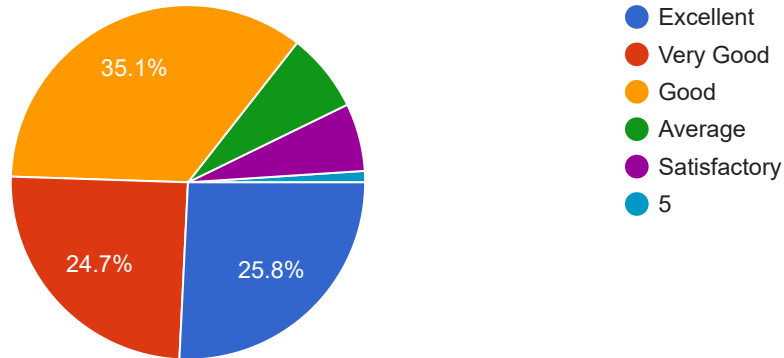
4. Delivery of Syllabus in the Class

97 responses



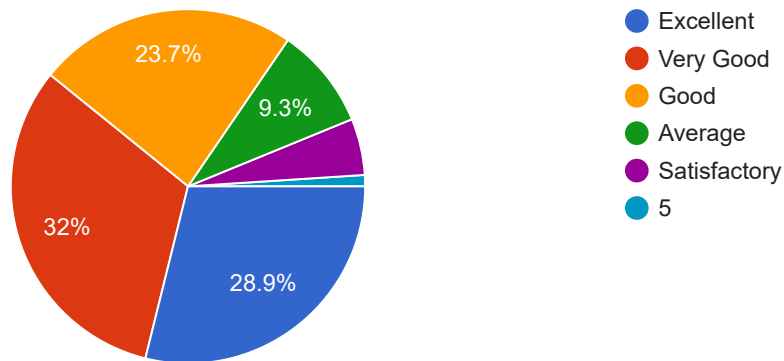
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

97 responses



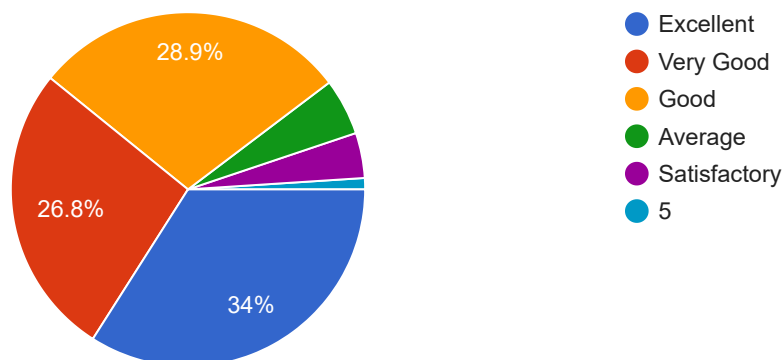
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

97 responses



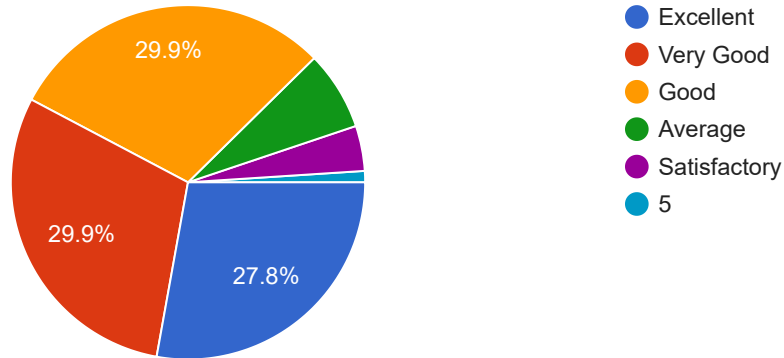
7. Student Teacher Interaction

97 responses



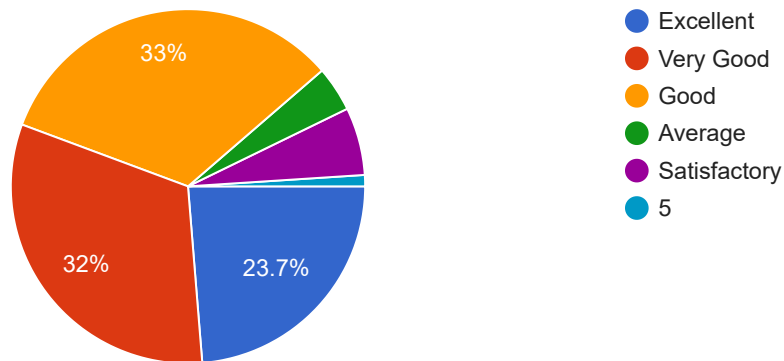
8. Integration of Theory and Practical in Classes (wherever applicable)

97 responses



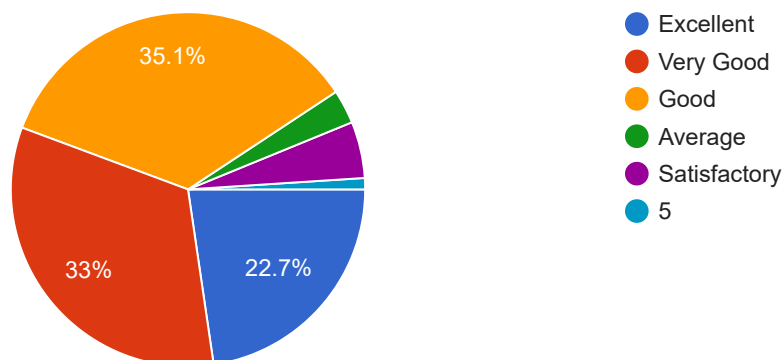
9. Availability of Quality reference course material

97 responses



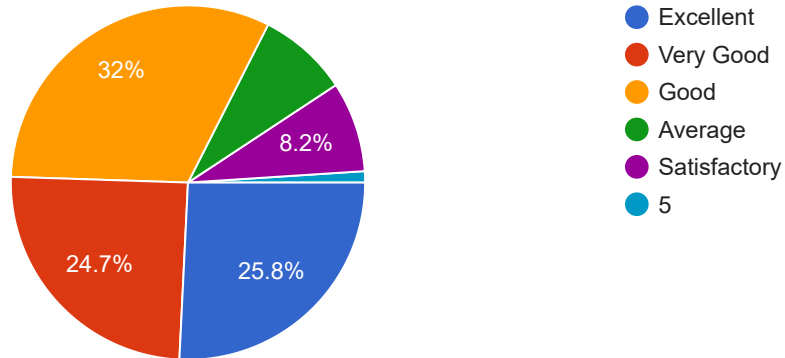
10. The pre-requisite courses are appropriate for this course

97 responses



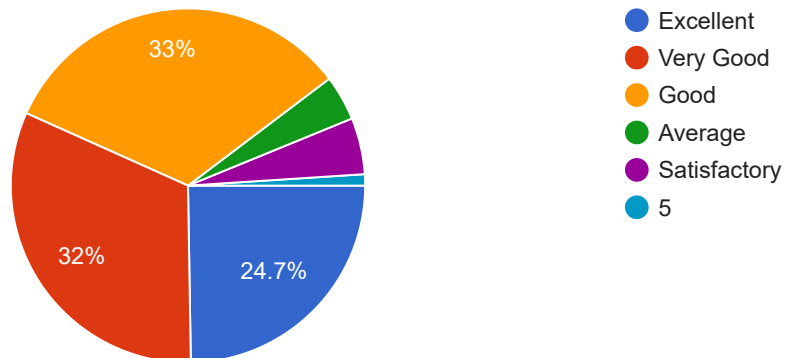
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

97 responses



12. Overall Rating

97 responses



Any other Suggestions

40 responses

No

no

No

Good

No suggestions

All good

NO

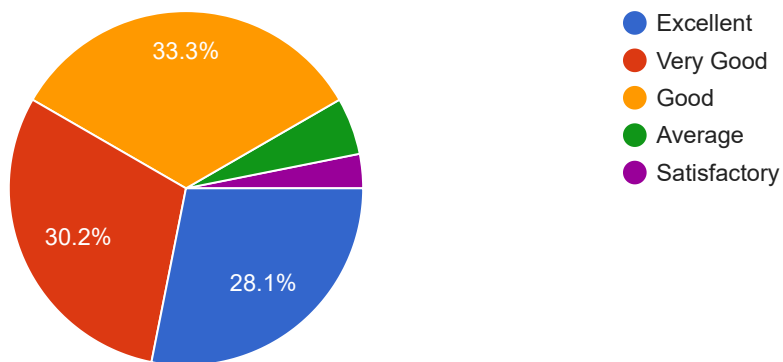
Thanks for supporting me sir

Ntng

Course: Fundamentals of HVDC and FACTS Devices (HVDC & FACTS)

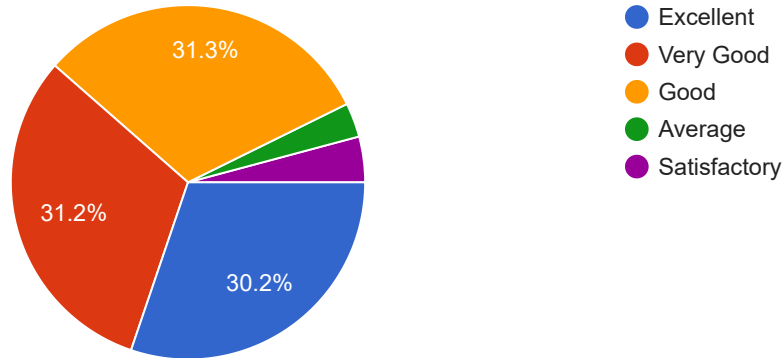
1. Depth of the Course content sufficient for learning outcomes

96 responses



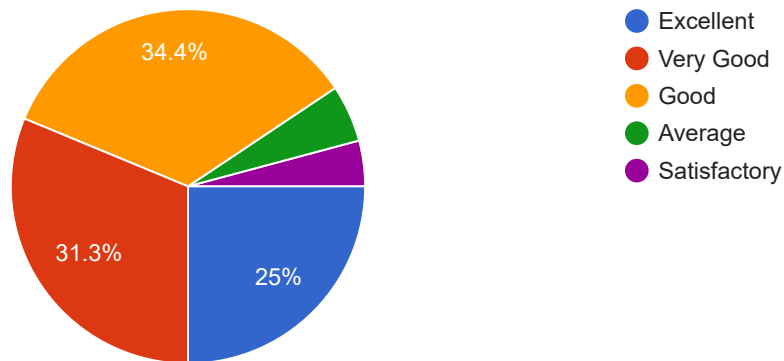
2. Credit allotment

96 responses



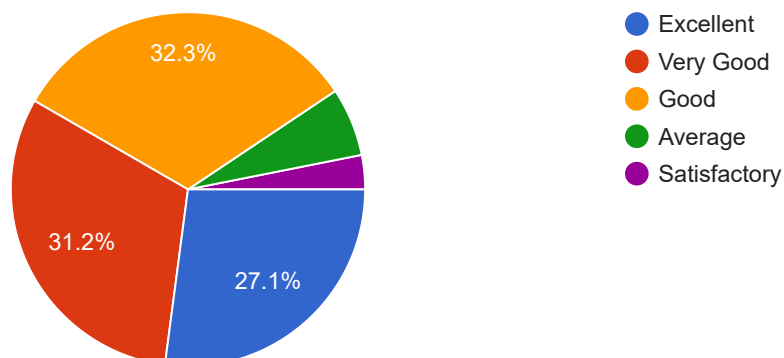
3. Timely coverage of Syllabus

96 responses



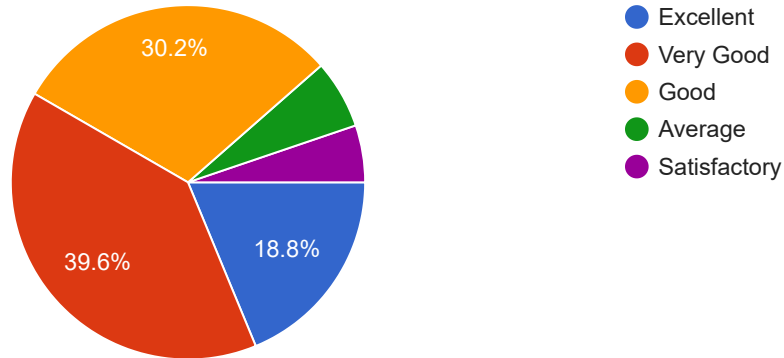
4. Delivery of Syllabus in the Class

96 responses



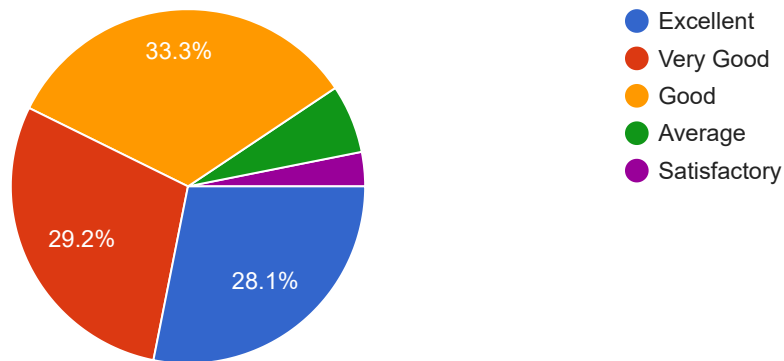
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

96 responses



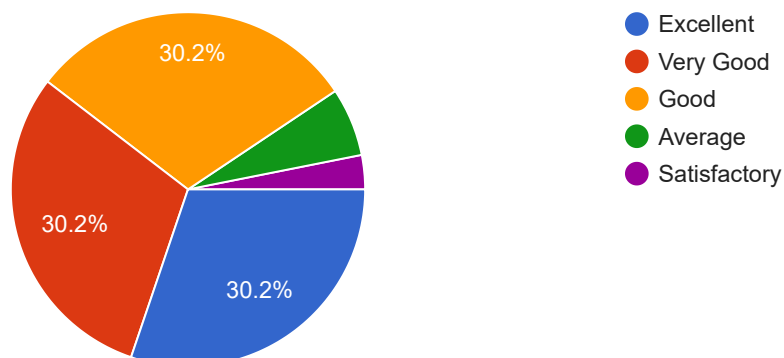
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

96 responses



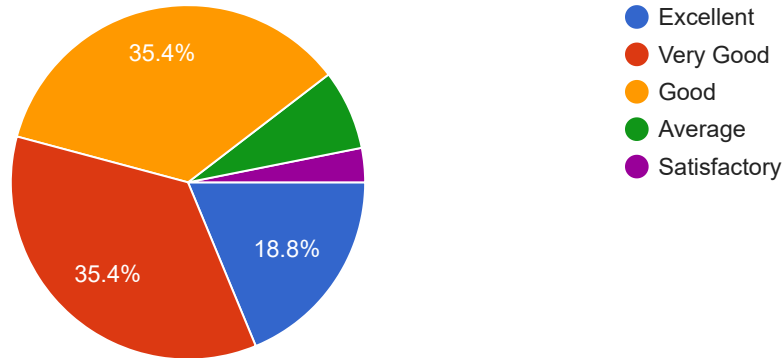
7. Student Teacher Interaction

96 responses



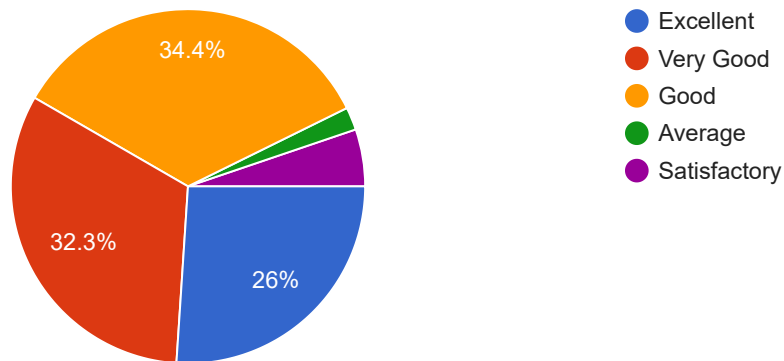
8. Integration of Theory and Practical in Classes (wherever applicable)

96 responses



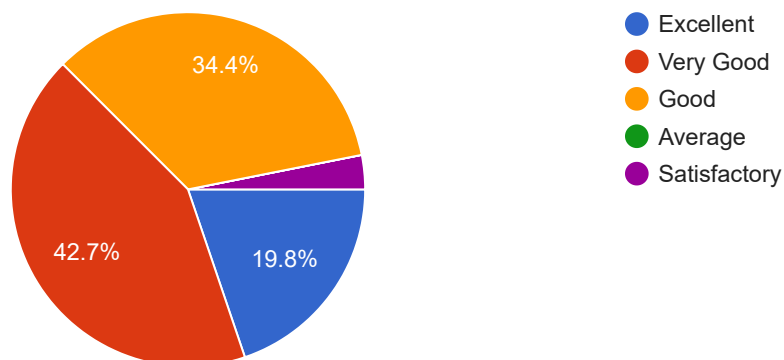
9. Availability of Quality reference course material

96 responses



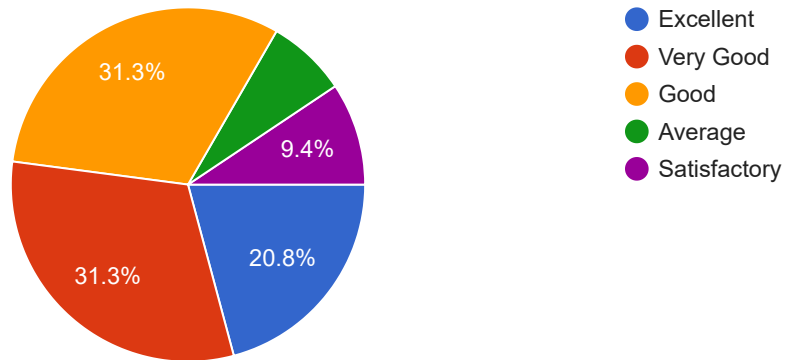
10. The pre-requisite courses are appropriate for this course

96 responses



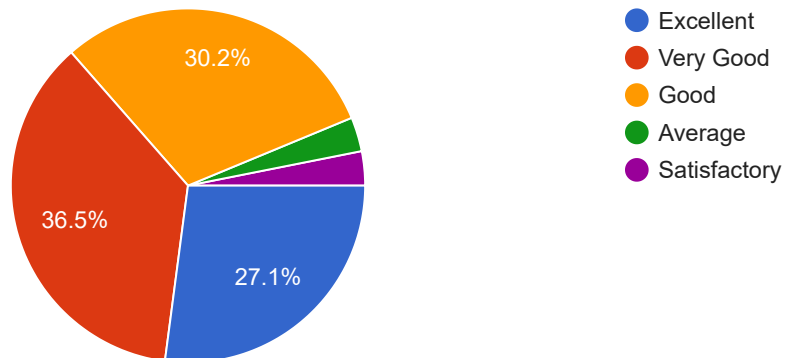
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

96 responses



12. Overall Rating

96 responses



Any other Suggestions

38 responses

No

no

.

Nil

No suggestions

All good

encourage

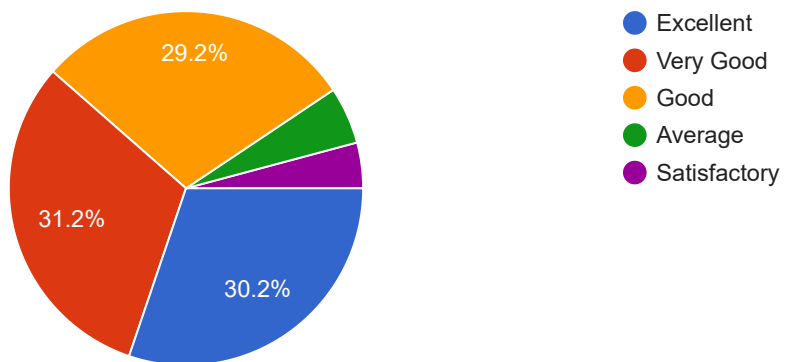
Ntng

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Course: EHVAC Transmission

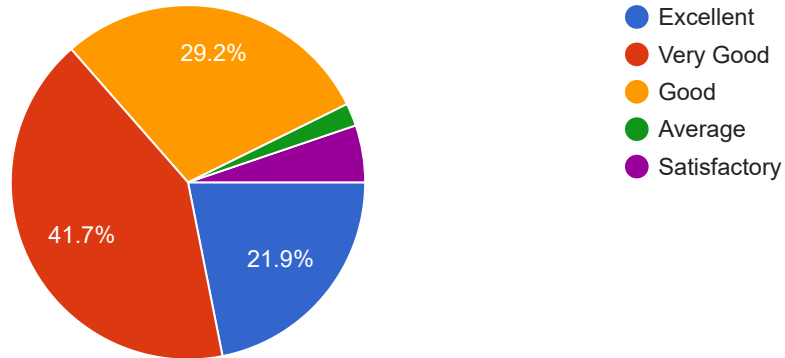
1. Depth of the Course content sufficient for learning outcomes

96 responses



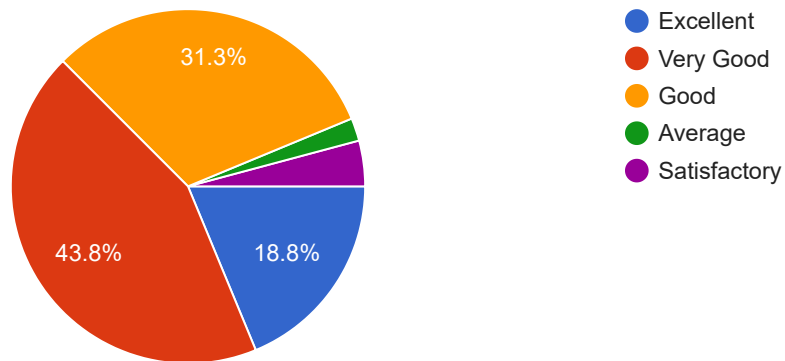
2. Credit allotment

96 responses



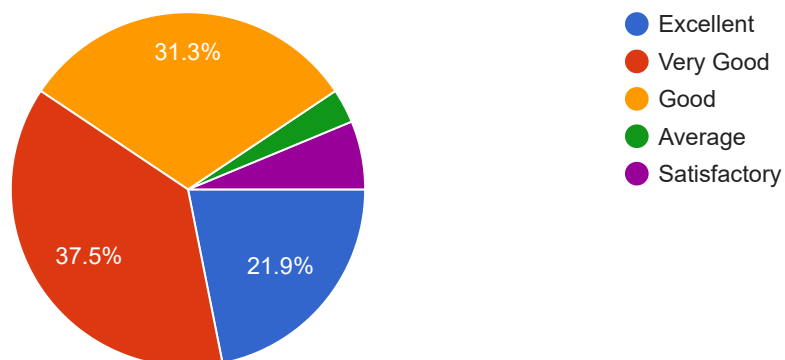
3. Timely coverage of Syllabus

96 responses



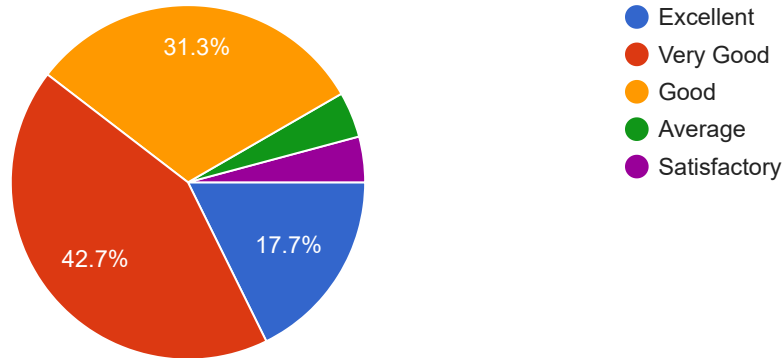
4. Delivery of Syllabus in the Class

96 responses



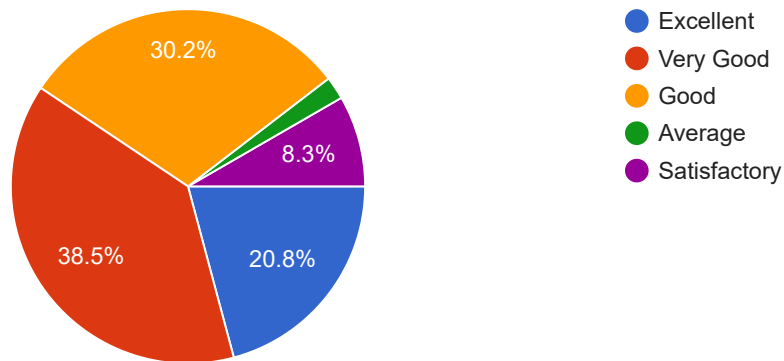
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

96 responses



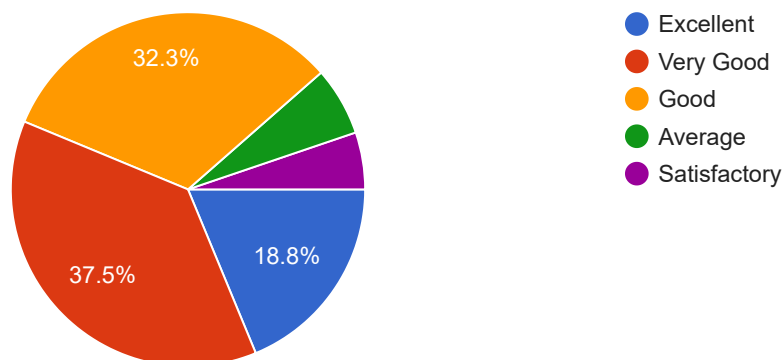
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

96 responses



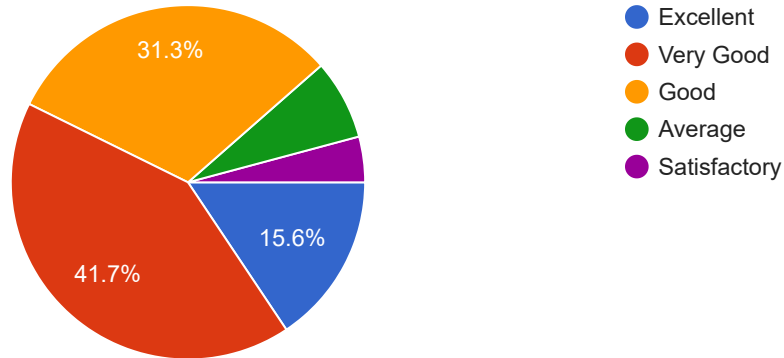
7. Student Teacher Interaction

96 responses



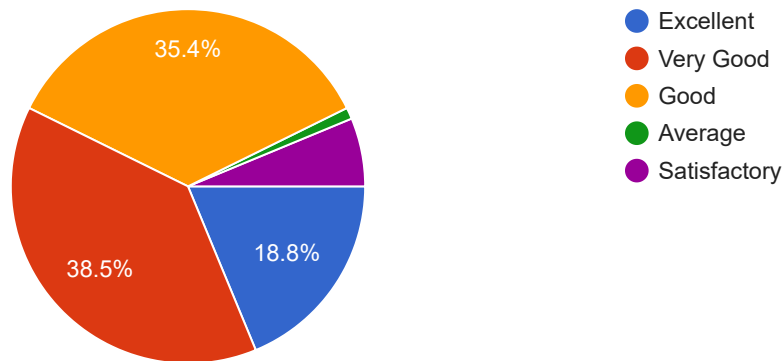
8. Integration of Theory and Practical in Classes (wherever applicable)

96 responses



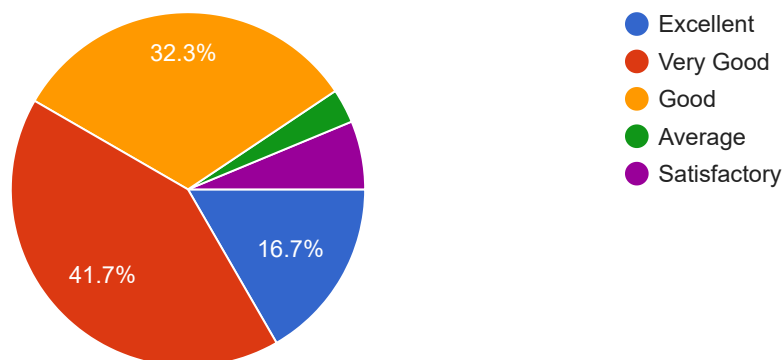
9. Availability of Quality reference course material

96 responses



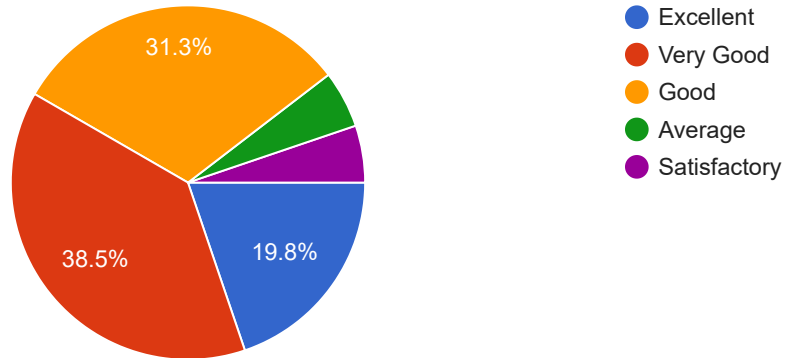
10. The pre-requisite courses are appropriate for this course

96 responses



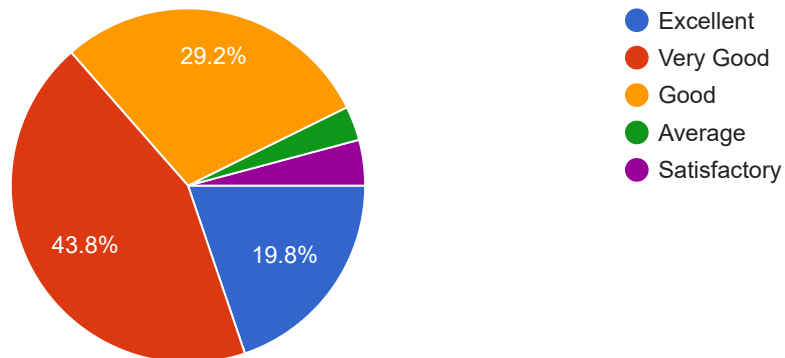
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

96 responses



12. Overall Rating

96 responses



Any other Suggestions

42 responses

No

no

.

no

Nil

Good

No suggestions

All good

As there will be less interaction between students and college in IV-II, please ensure that good reference books.for all subjects are available for self preparation of students



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AY:19-20, IV, I, STUDENT FEEDBACK FORM ON CURRICULUM

Questions Responses 92

92 responses



Accepting responses



Summary

Question

Individual

Who has responded?

Email

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rajeshwarivishnukoduri@gmail.co

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Name of the Student

92 responses

RAVI C N

M Padmaja

Raju

K sai sujan reddy

KUNAPURI KISHAN

Kalikota sreedhara chary

Boini Avinash Kumar

K.Raja Rajeshwari

krishna vamsi

Roll Number

92 responses

124

1234567890

123

15911A0275

17915A0213

17915A0212

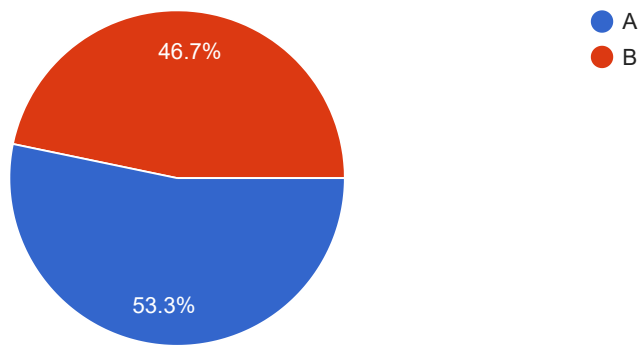
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16911A0205

Section

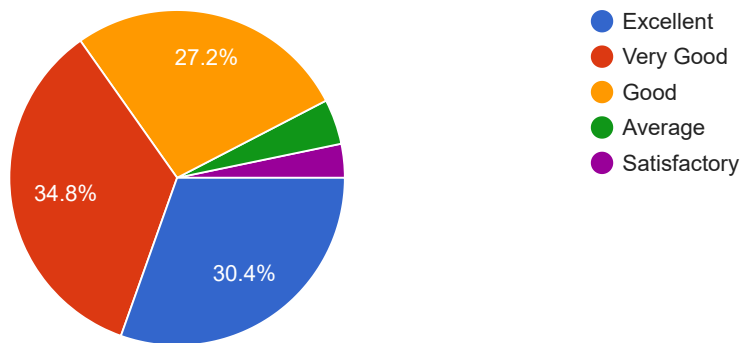
92 responses



Course: Microprocessors and Interfacing Devices (MPID)

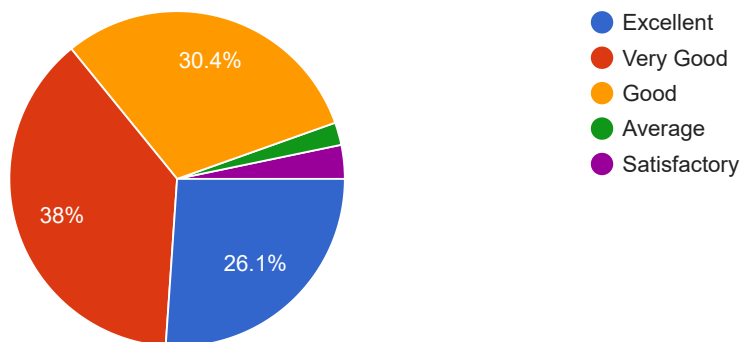
1. Depth of the Course content sufficient for learning outcomes

92 responses



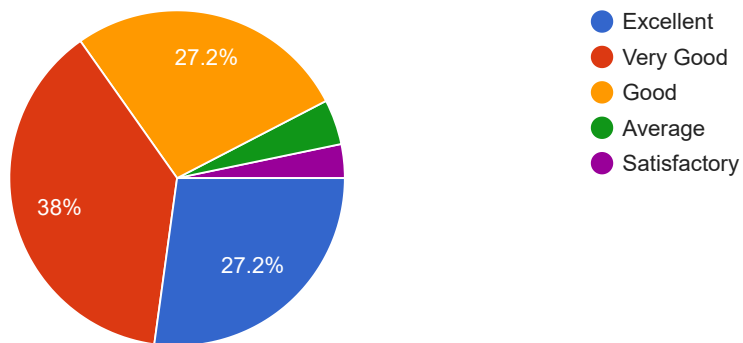
2. Credit allotment

92 responses



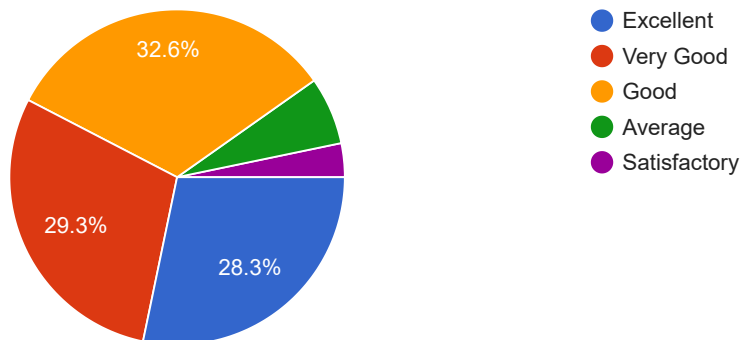
3. Timely coverage of Syllabus

92 responses



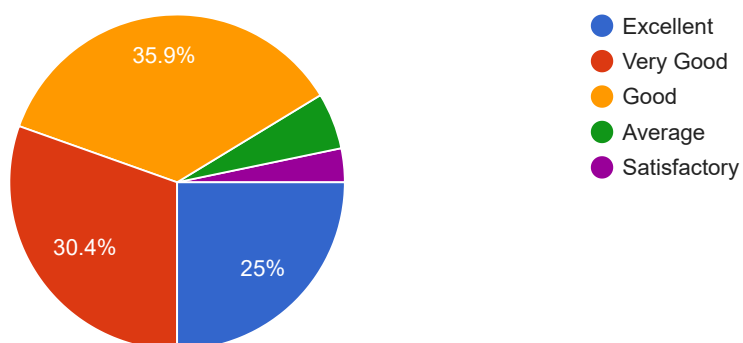
4. Delivery of Syllabus in the Class

92 responses



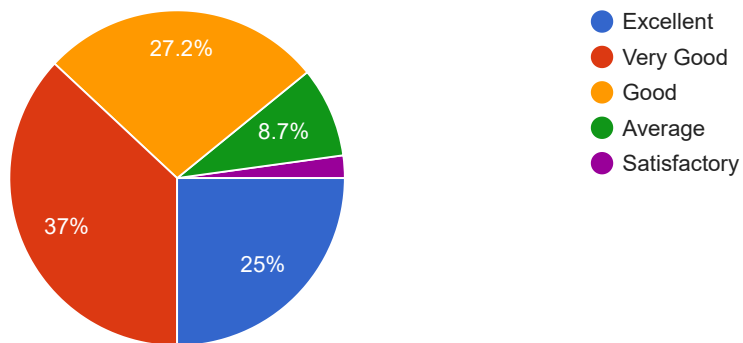
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



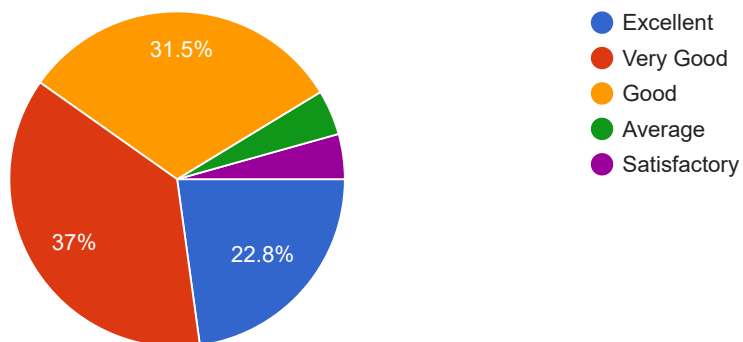
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



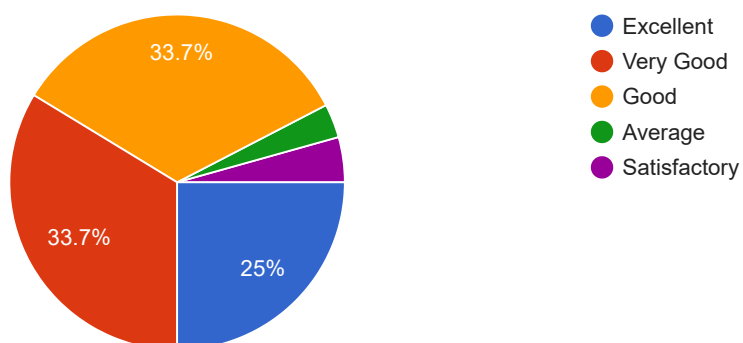
7. Student Teacher Interaction

92 responses



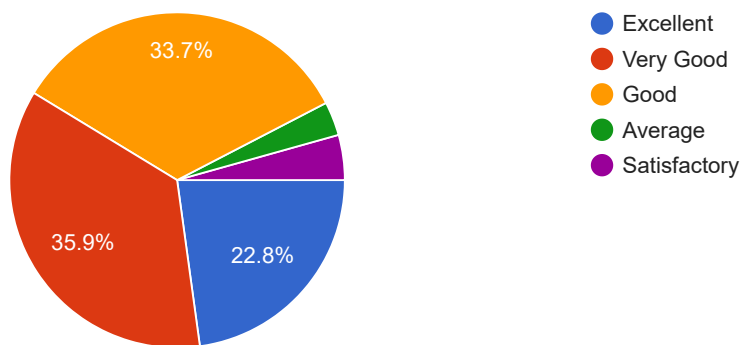
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



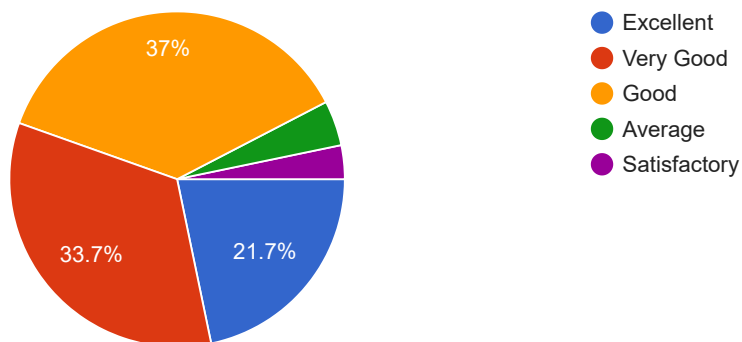
9. Availability of Quality reference course material

92 responses



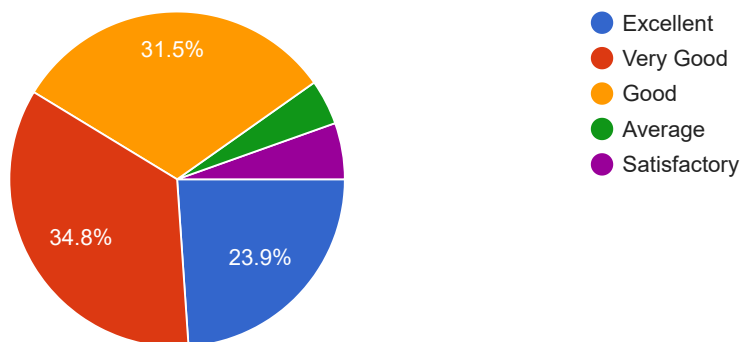
10. The pre-requisite courses are appropriate for this course

92 responses



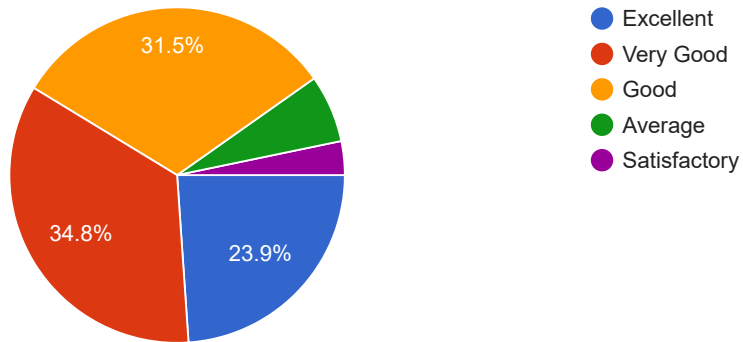
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

42 responses

No

no

Good

All good

Nothing

NO

No suggestions

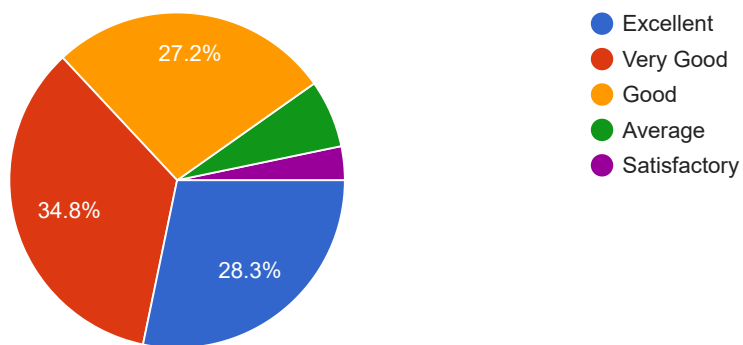
Nil

nothing

Course: Power System Operation & Control (PSOC)

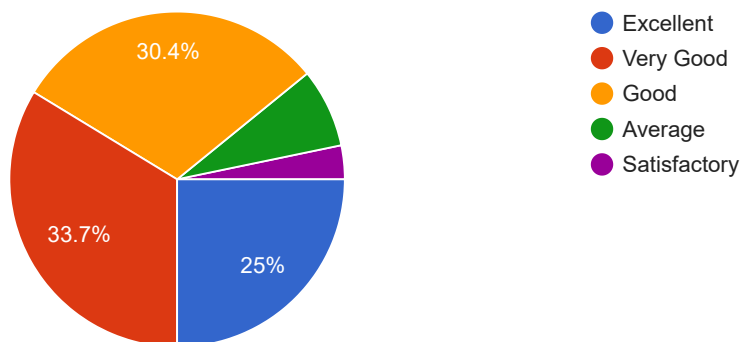
1. Depth of the Course content sufficient for learning outcomes

92 responses



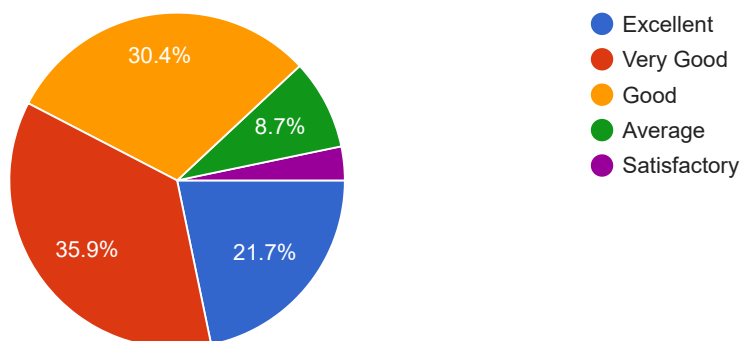
2. Credit allotment

92 responses



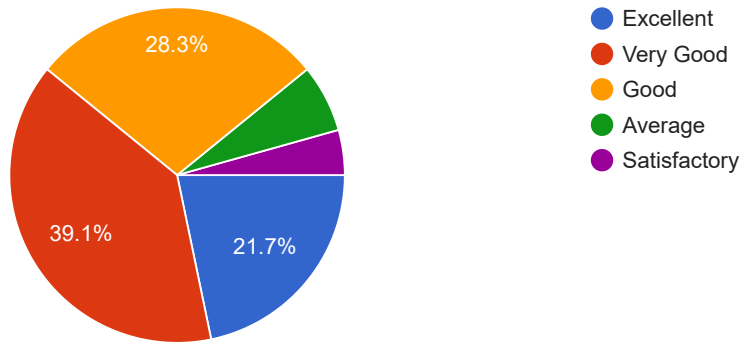
3. Timely coverage of Syllabus

92 responses



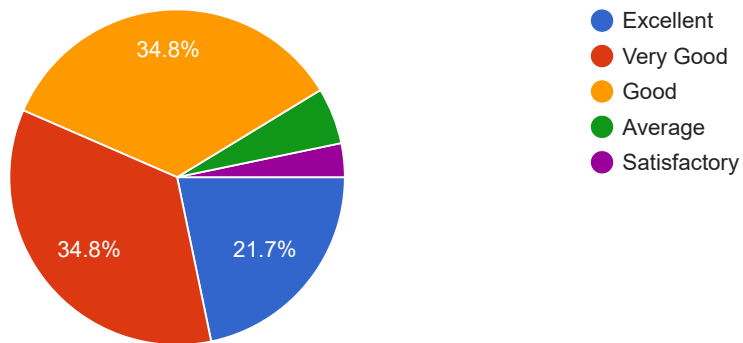
4. Delivery of Syllabus in the Class

92 responses



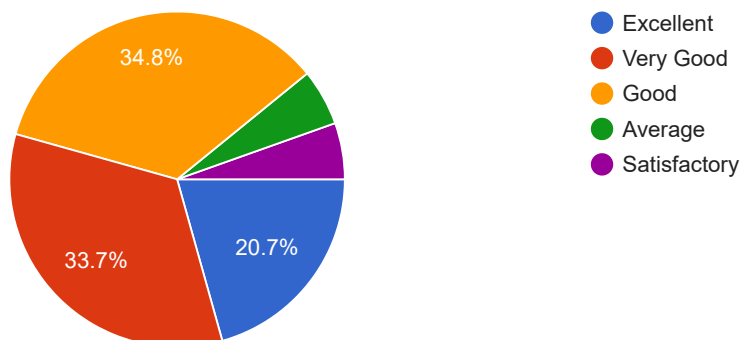
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



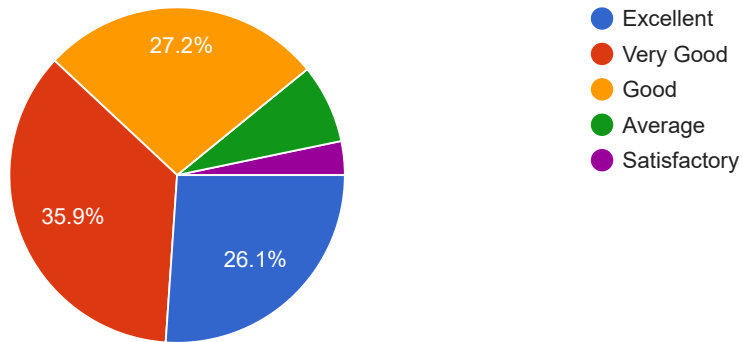
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



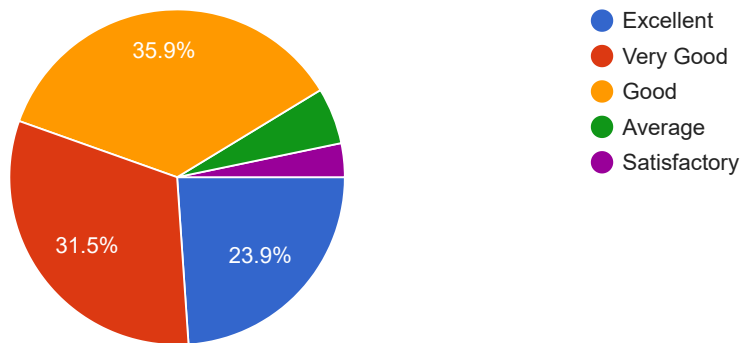
7. Student Teacher Interaction

92 responses



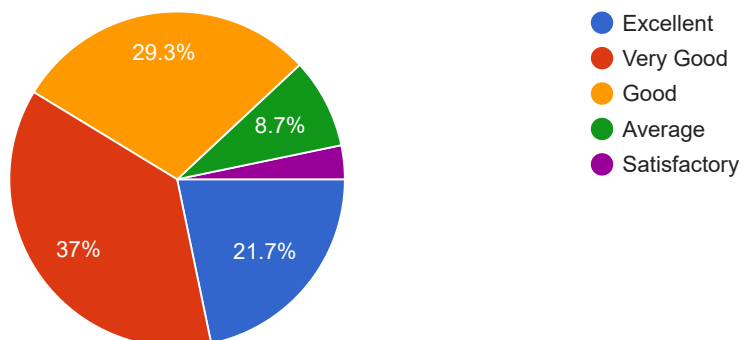
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



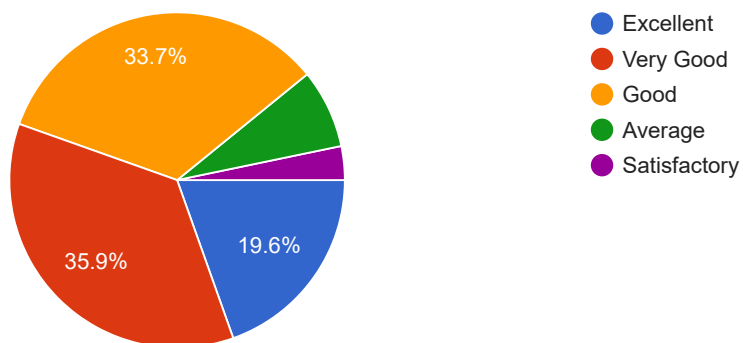
9. Availability of Quality reference course material

92 responses



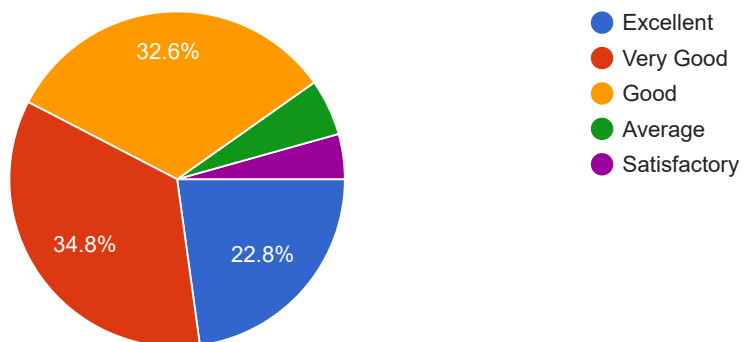
10. The pre-requisite courses are appropriate for this course

92 responses



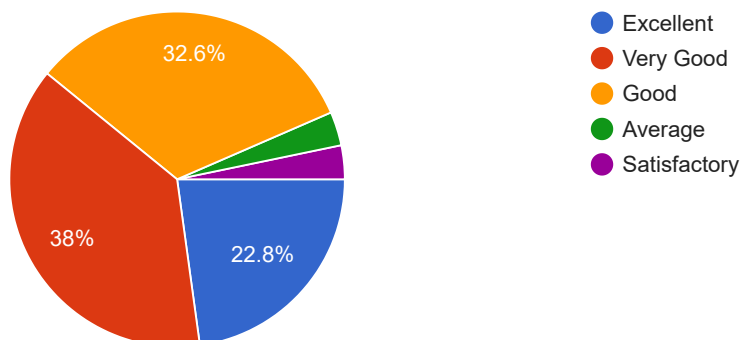
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

39 responses

No

no

Good

Nil

Ni

Nothing

No

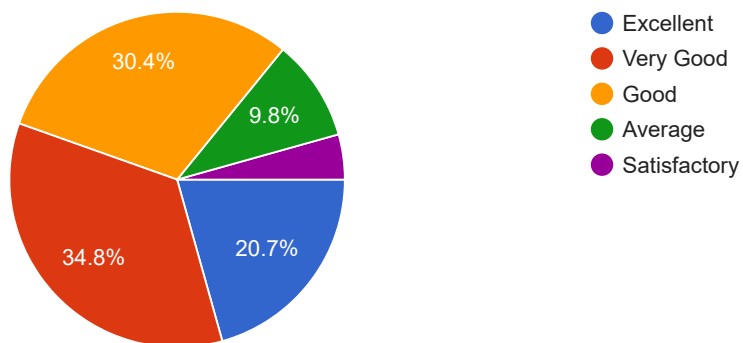
NO

No suggestions

Course: Computer Methods In Power Systems (CMPS)

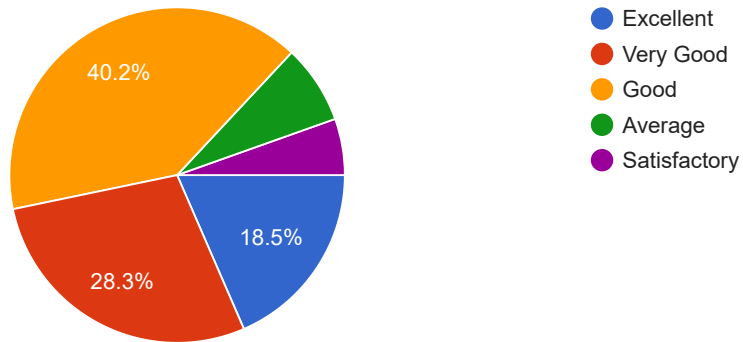
1. Depth of the Course content sufficient for learning outcomes

92 responses



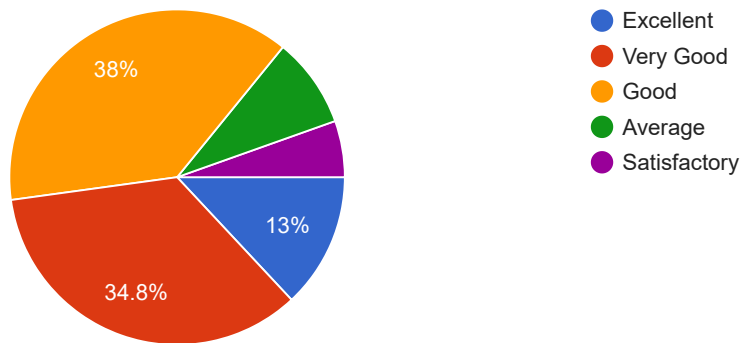
2. Credit allotment

92 responses



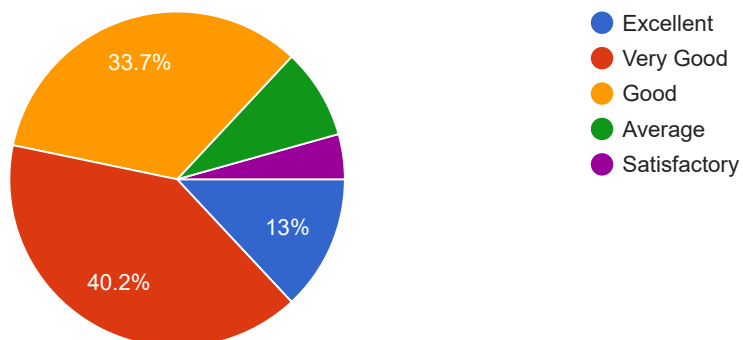
3. Timely coverage of Syllabus

92 responses



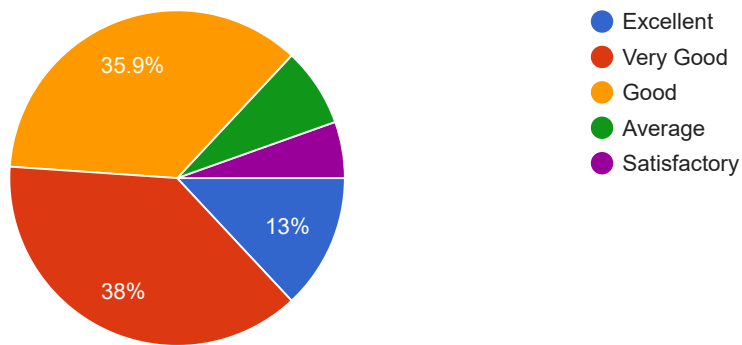
4. Delivery of Syllabus in the Class

92 responses



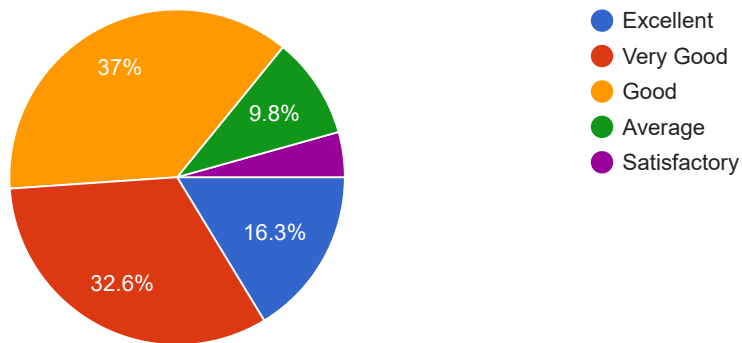
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



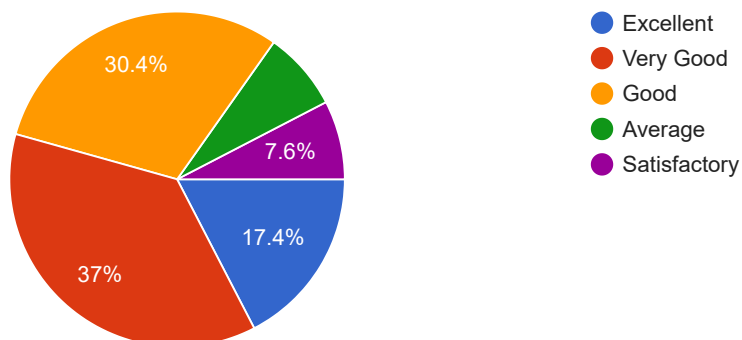
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



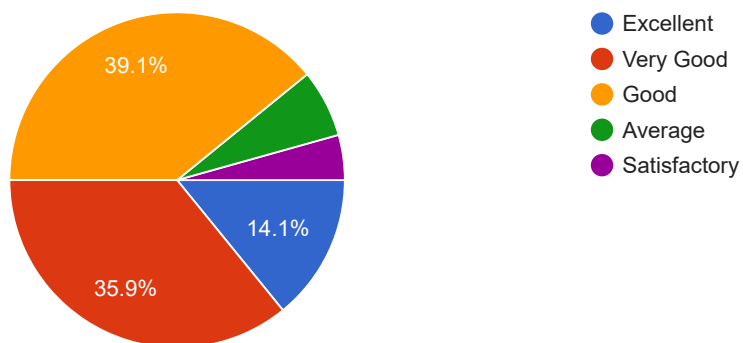
7. Student Teacher Interaction

92 responses



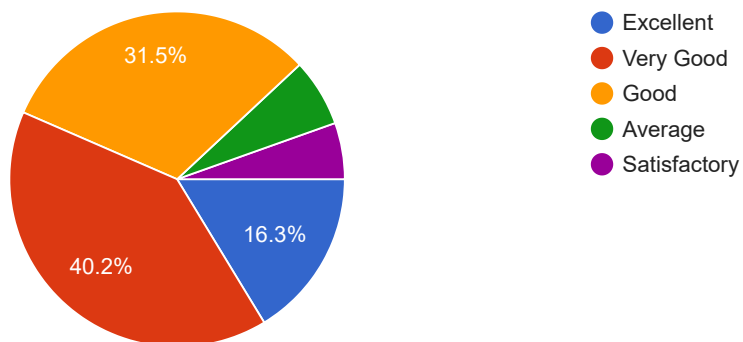
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



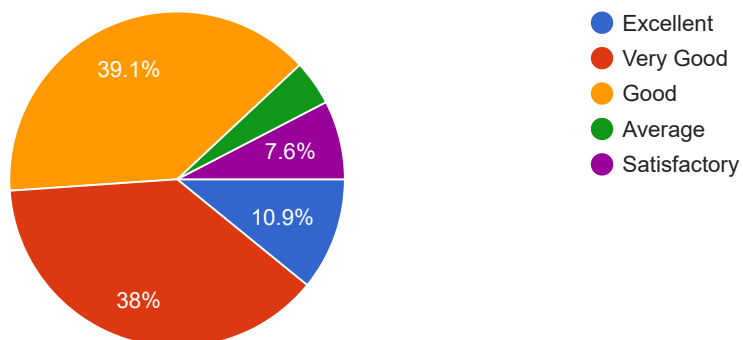
9. Availability of Quality reference course material

92 responses



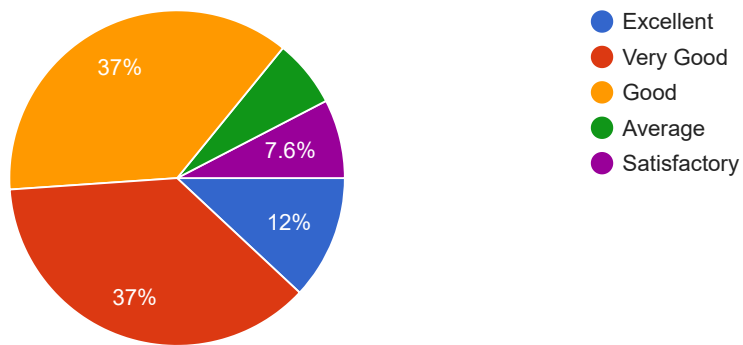
10. The pre-requisite courses are appropriate for this course

92 responses



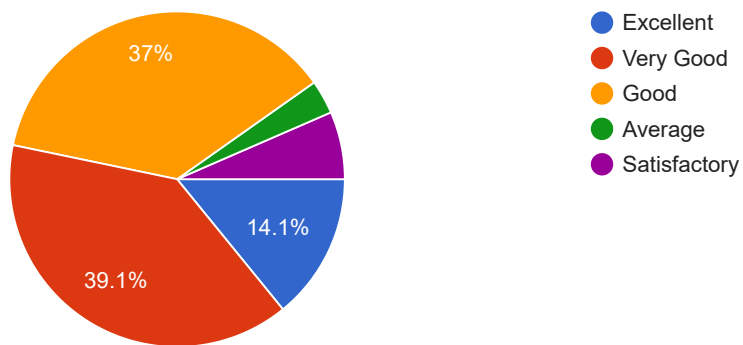
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

38 responses

No

All good

Nothing

no

No suggestions

Need to improve

no

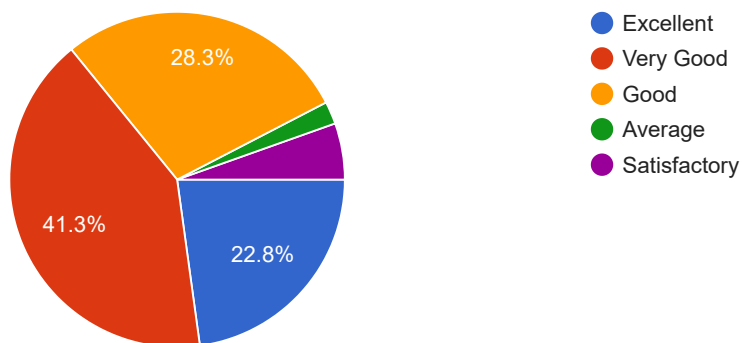
Nil

no any suggestion

Course: Electrical Distribution Systems (EDS)

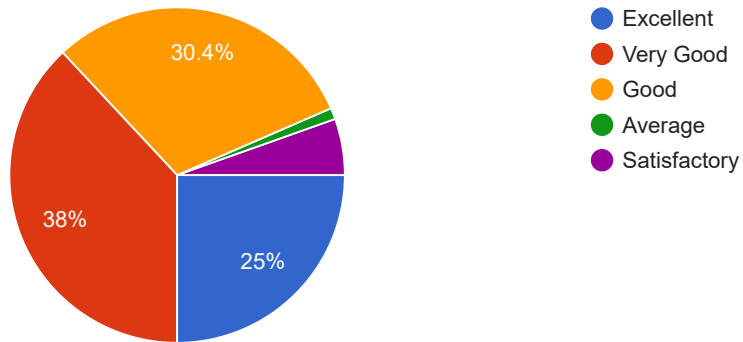
1. Depth of the Course content sufficient for learning outcomes

92 responses



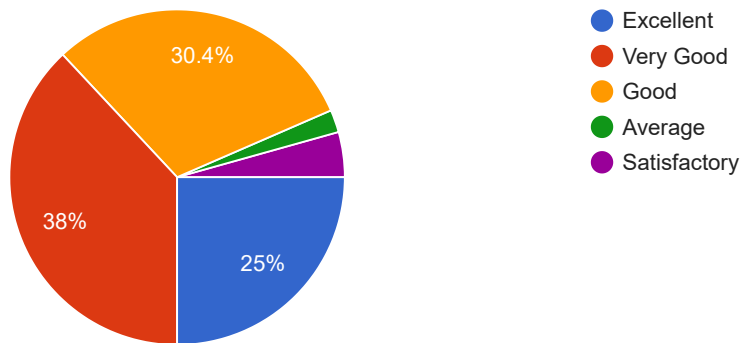
2. Credit allotment

92 responses



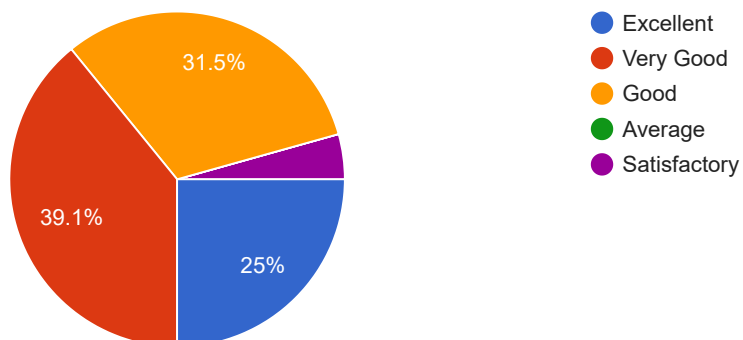
3. Timely coverage of Syllabus

92 responses



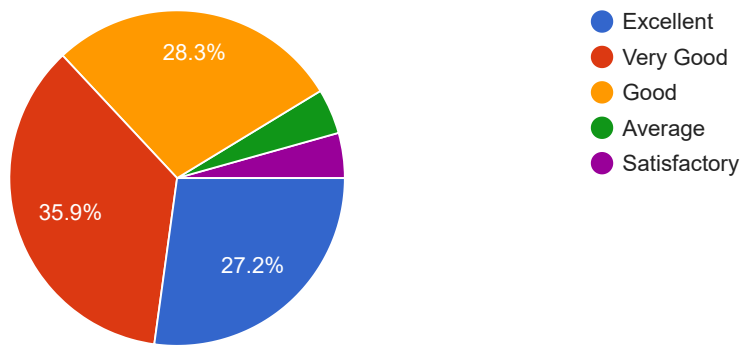
4. Delivery of Syllabus in the Class

92 responses



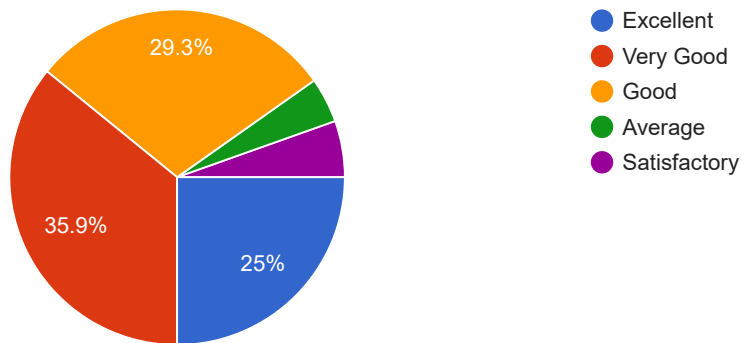
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



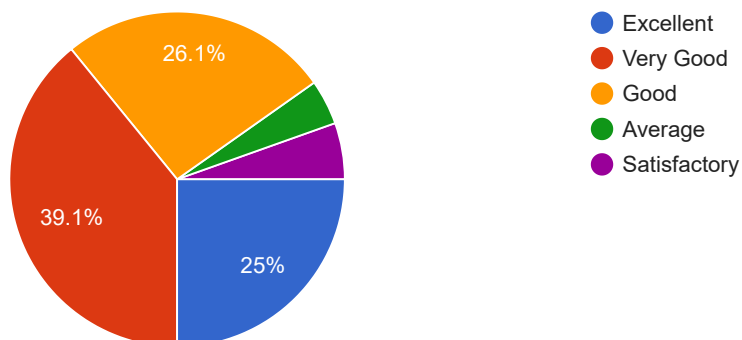
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



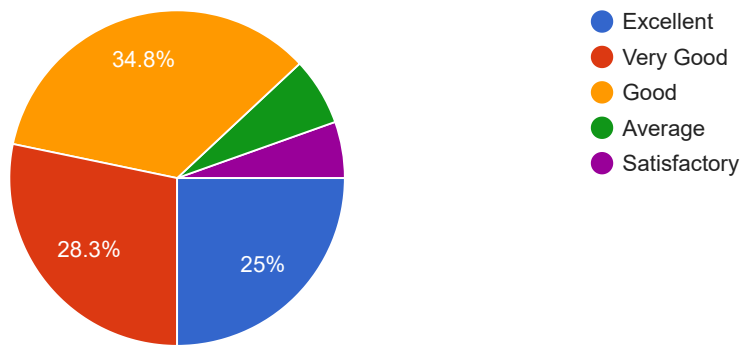
7. Student Teacher Interaction

92 responses



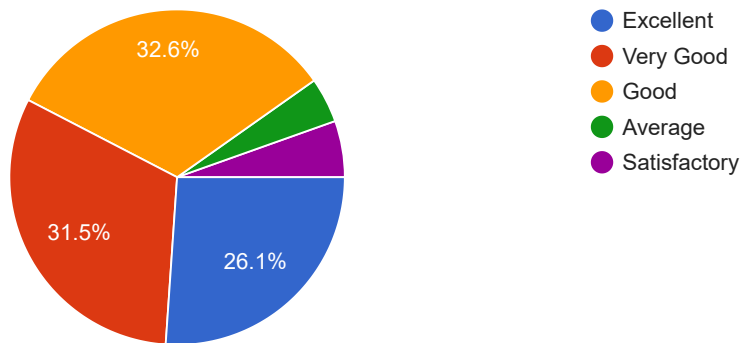
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



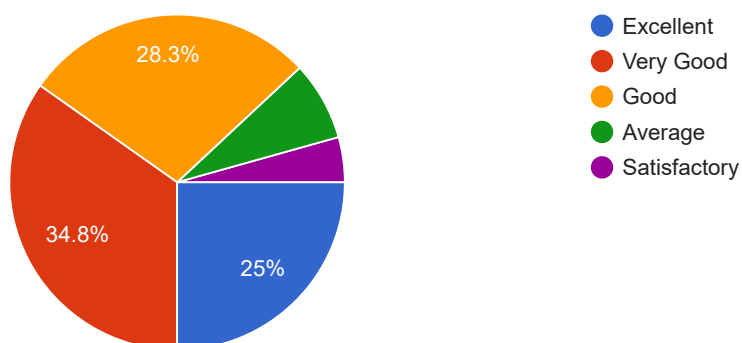
9. Availability of Quality reference course material

92 responses



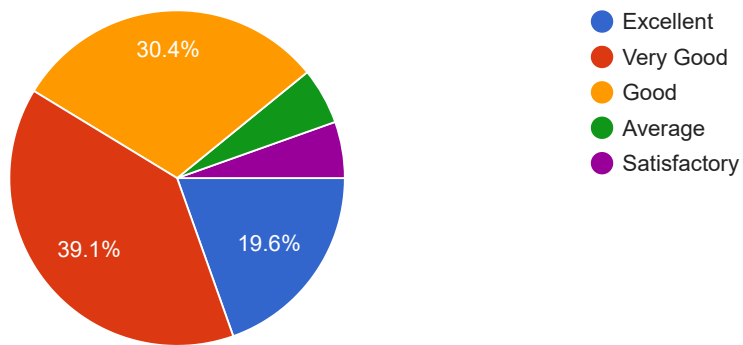
10. The pre-requisite courses are appropriate for this course

92 responses



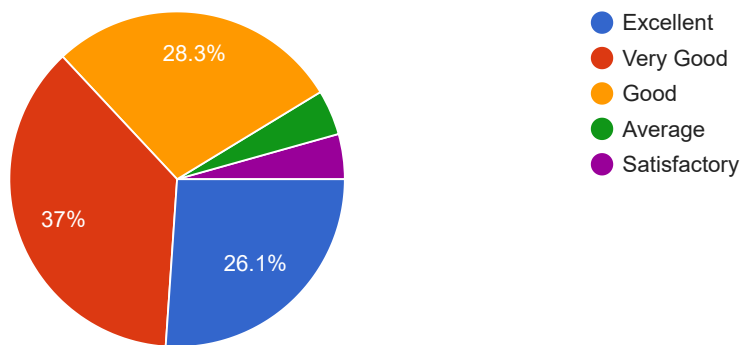
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

38 responses

No

Good

All good

Nothing

no

No suggestions

no

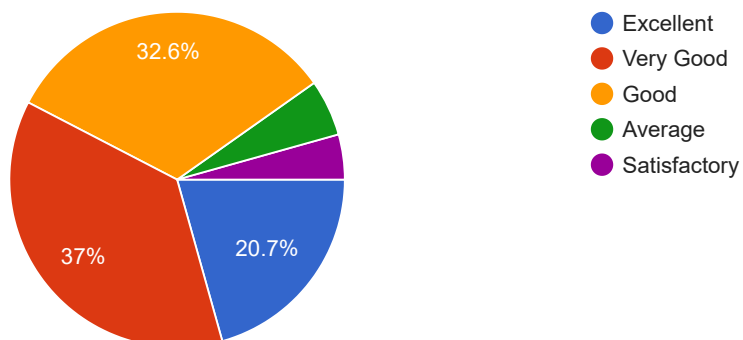
Student interaction is good

Nil

Course: Electrical Estimation and Costing (EEC)

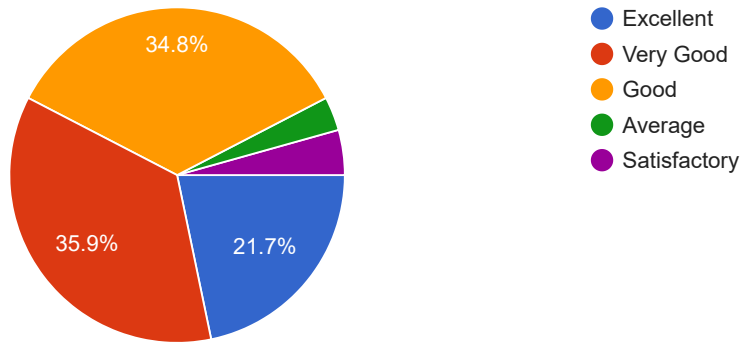
1. Depth of the Course content sufficient for learning outcomes

92 responses



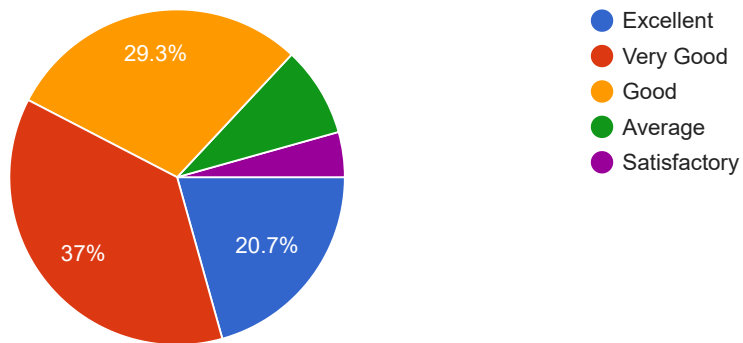
2. Credit allotment

92 responses



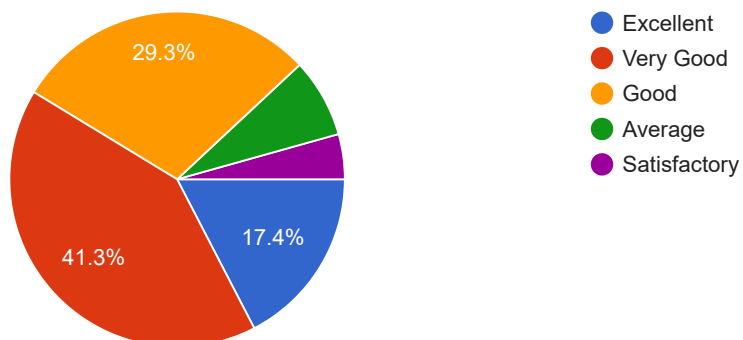
3. Timely coverage of Syllabus

92 responses



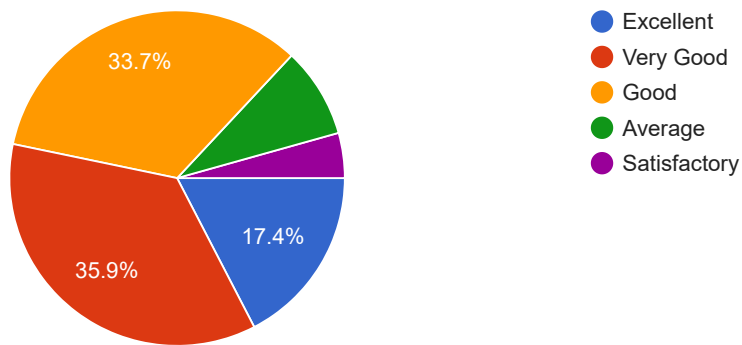
4. Delivery of Syllabus in the Class

92 responses



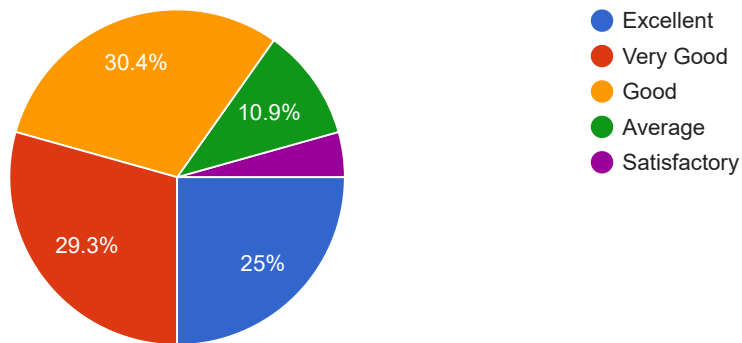
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



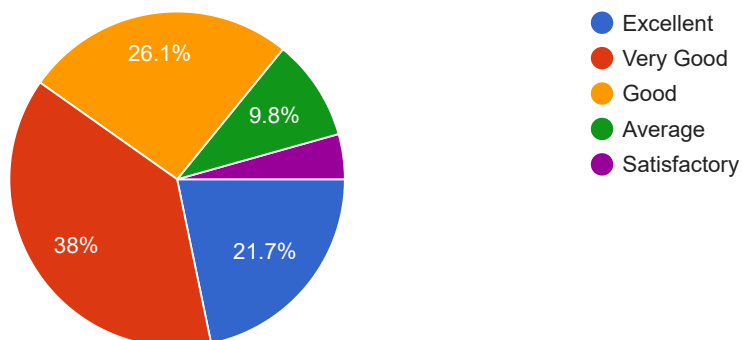
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



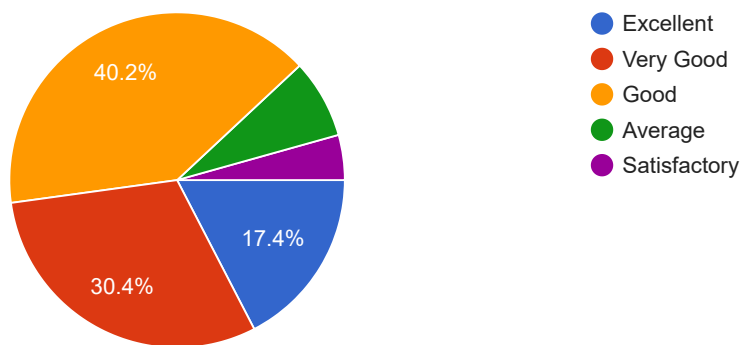
7. Student Teacher Interaction

92 responses



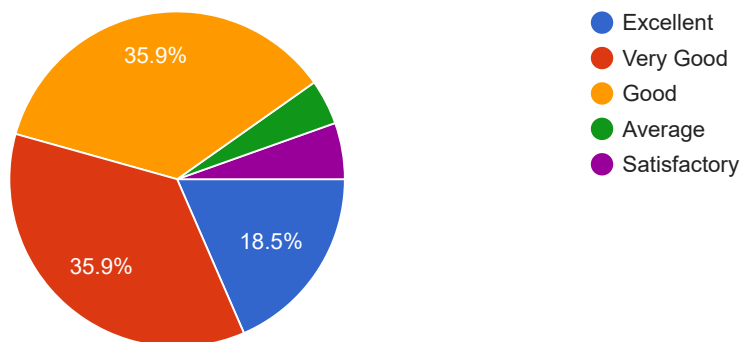
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



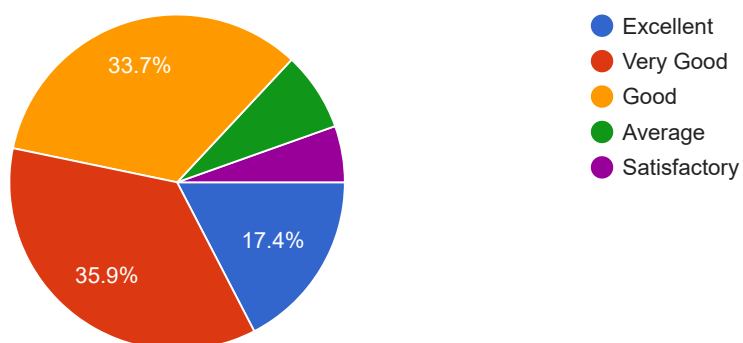
9. Availability of Quality reference course material

92 responses



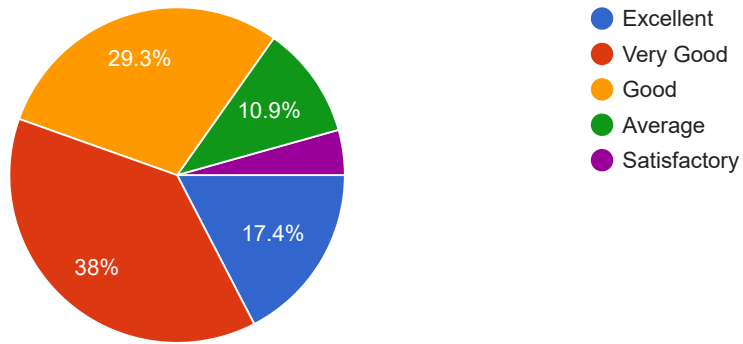
10. The pre-requisite courses are appropriate for this course

92 responses



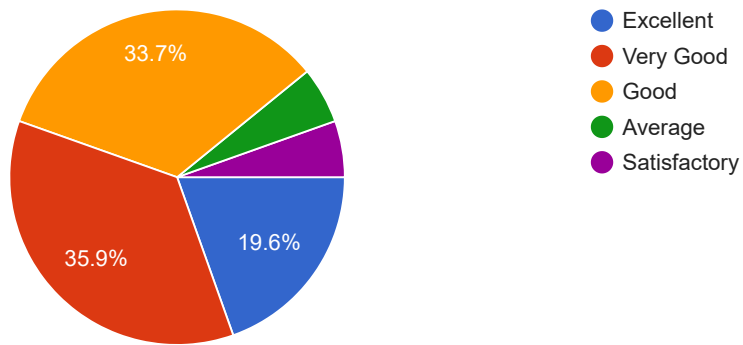
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

37 responses

No

Good

All good

Nothing

no

NO

Text books by authors mentioned in the syllabus book are not available,even reference books are limited in number

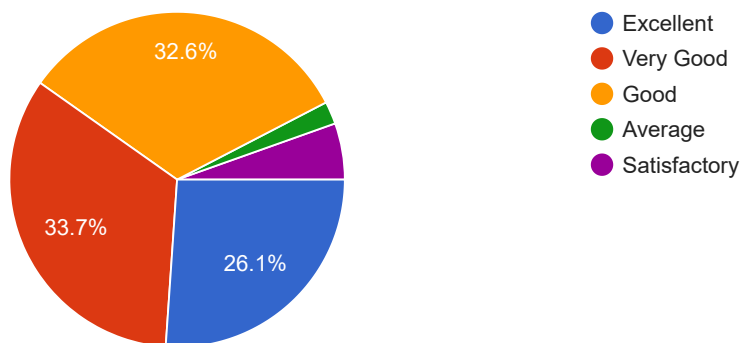
No suggestions

no

Course: Electrical Measurements (EM) Lab

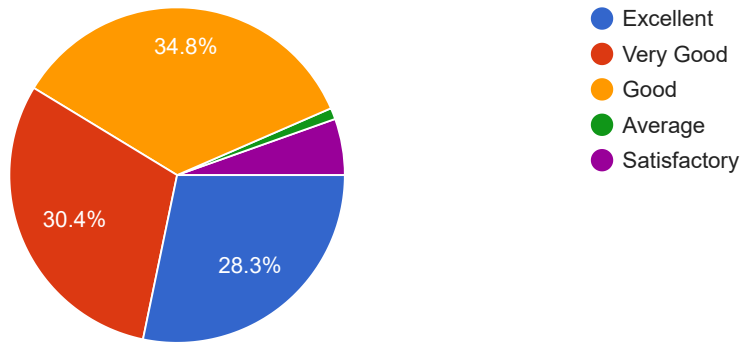
1. Depth of the Course content sufficient for learning outcomes

92 responses



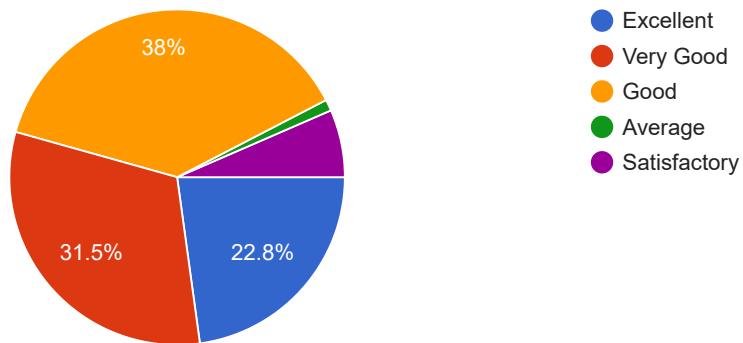
2. Credit allotment

92 responses



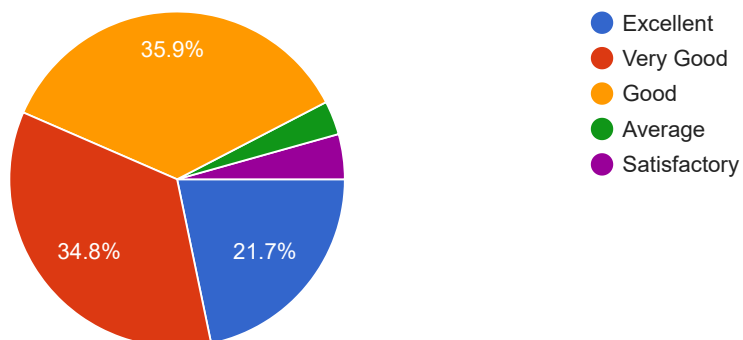
3. Timely coverage of Syllabus

92 responses



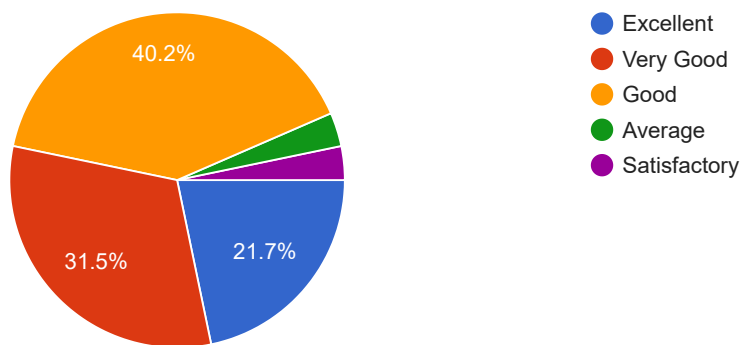
4. Delivery of Syllabus in the Class

92 responses



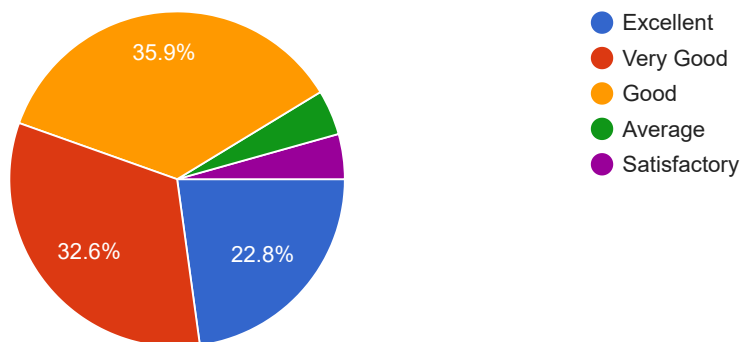
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



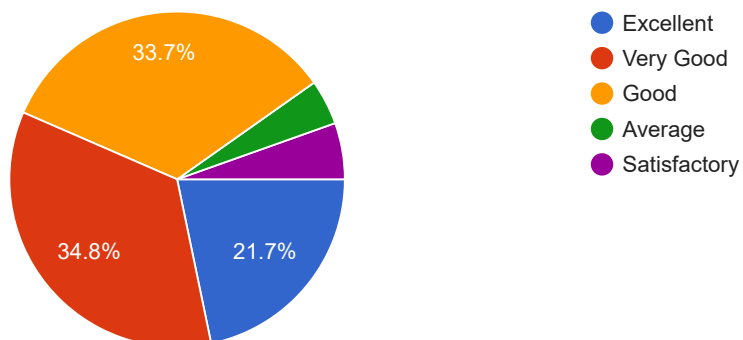
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



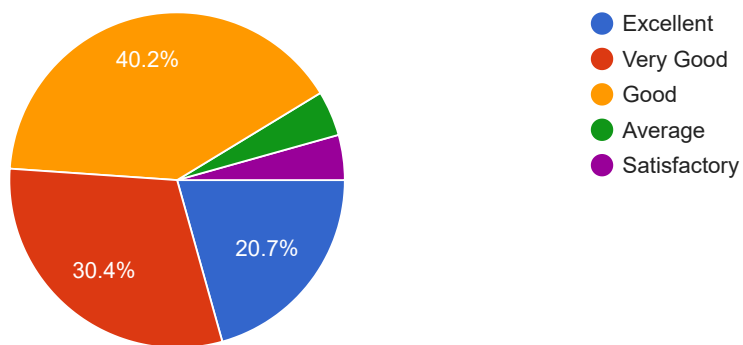
7. Student Teacher Interaction

92 responses



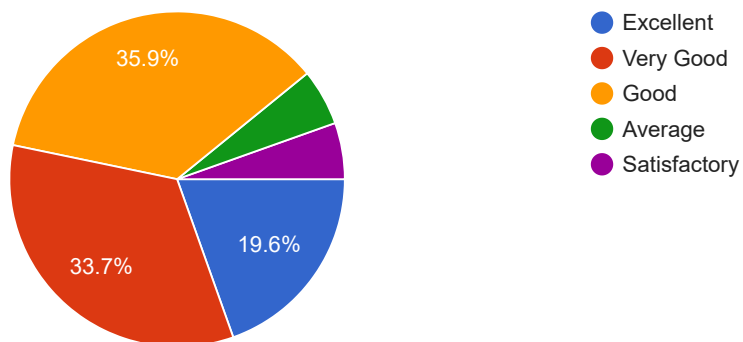
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



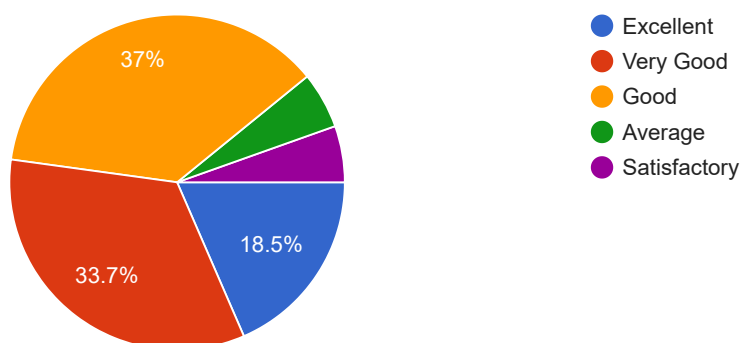
9. Availability of Quality reference course material

92 responses



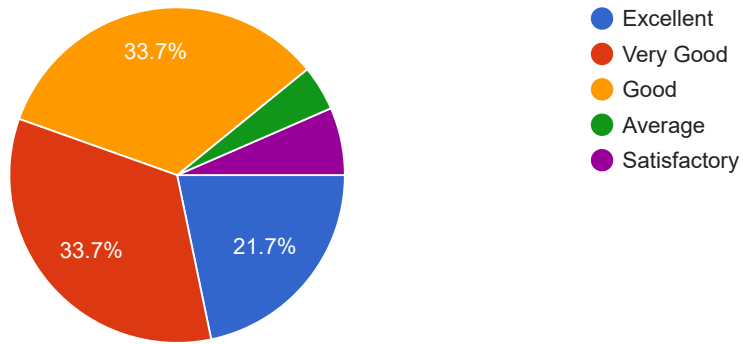
10. The pre-requisite courses are appropriate for this course

92 responses



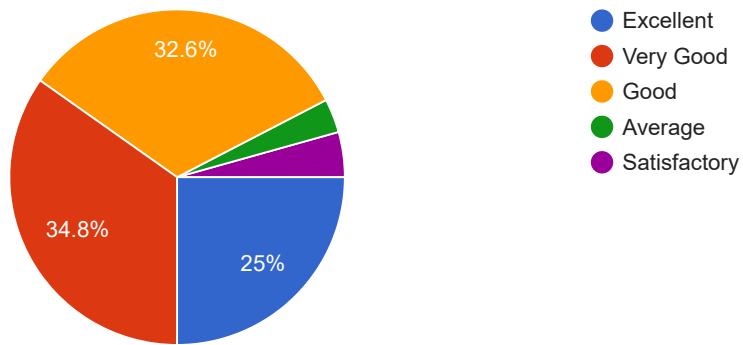
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

92 responses

No

Good

no

Nothing

Nothing

-

.

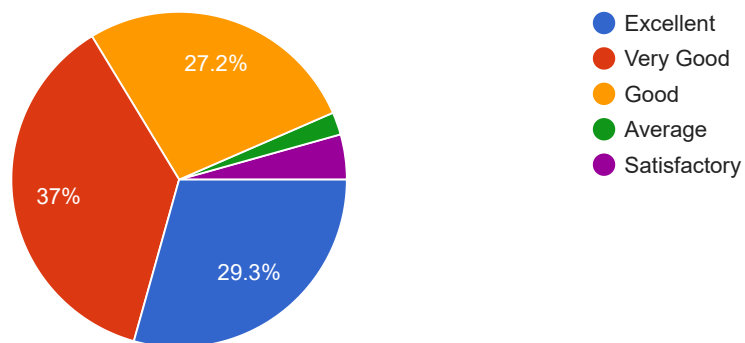
excellent

172

Course: Microprocessors and Interfacing Devices (MPID) Lab

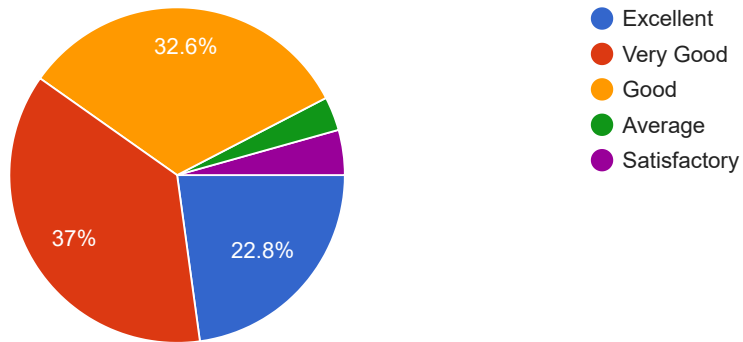
1. Depth of the Course content sufficient for learning outcomes

92 responses



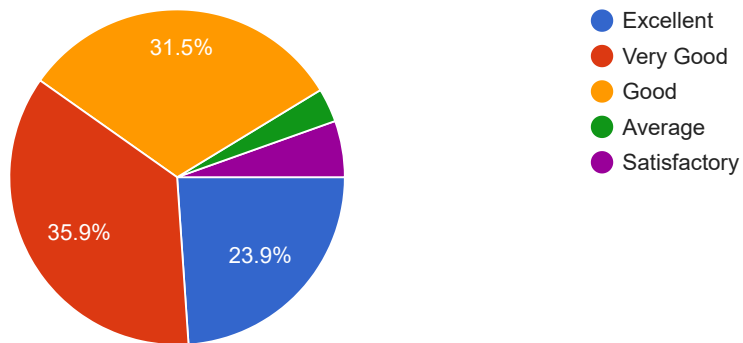
2. Credit allotment

92 responses



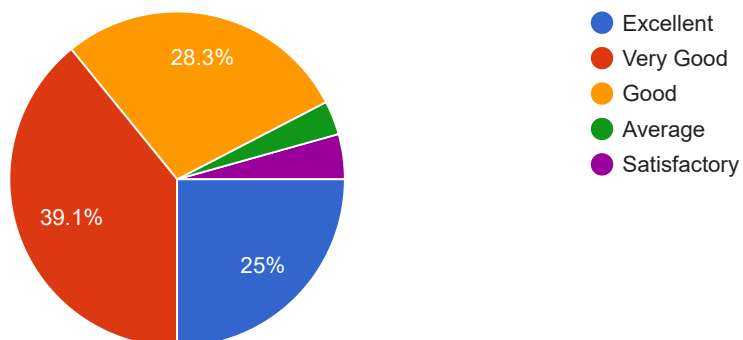
3. Timely coverage of Syllabus

92 responses



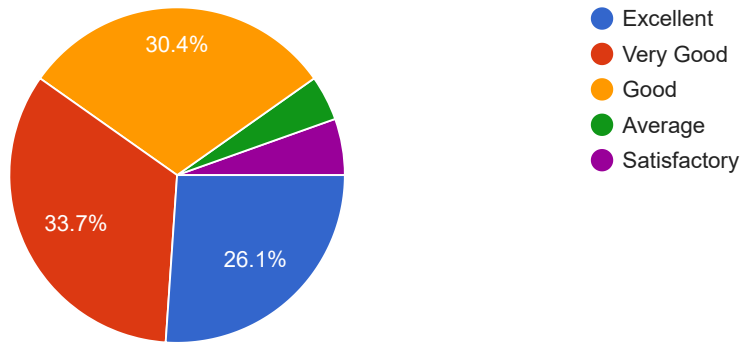
4. Delivery of Syllabus in the Class

92 responses



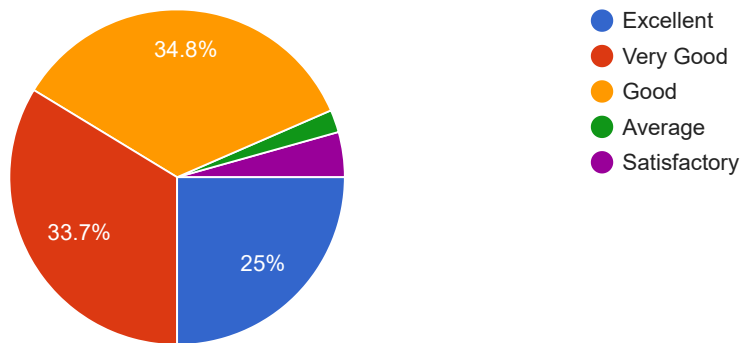
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



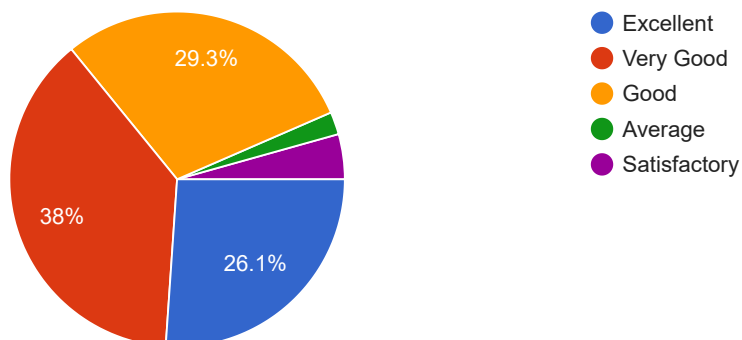
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



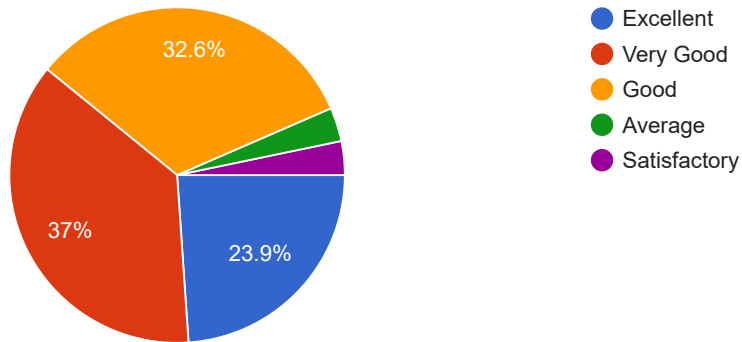
7. Student Teacher Interaction

92 responses



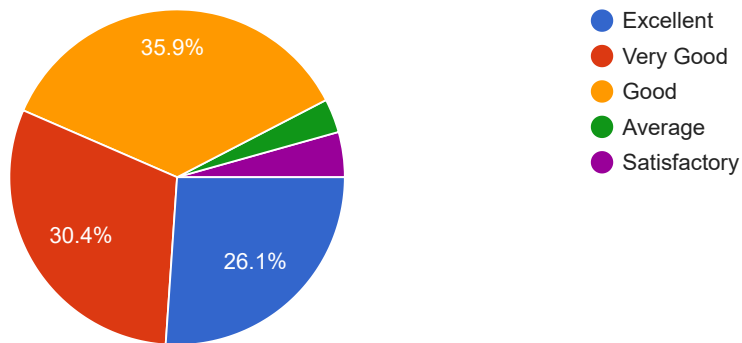
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



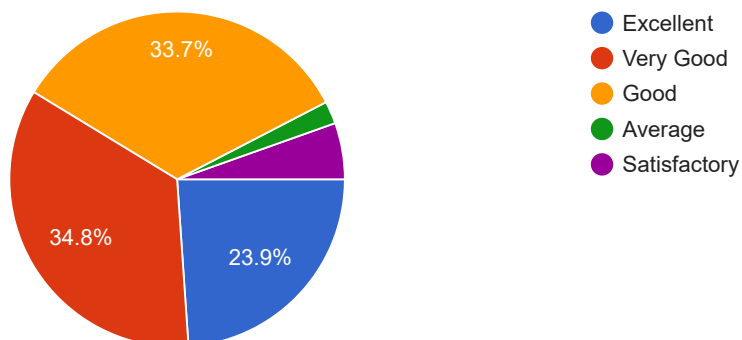
9. Availability of Quality reference course material

92 responses



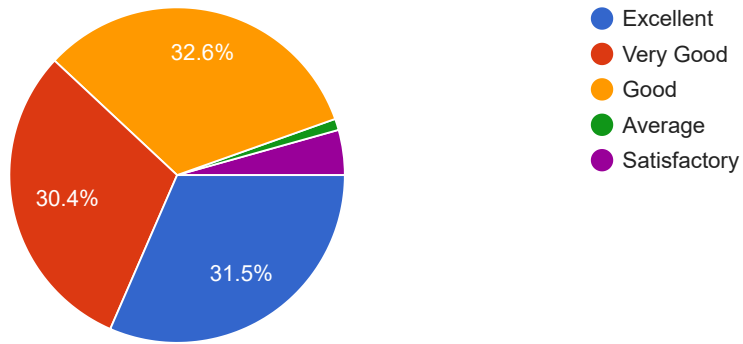
10. The pre-requisite courses are appropriate for this course

92 responses



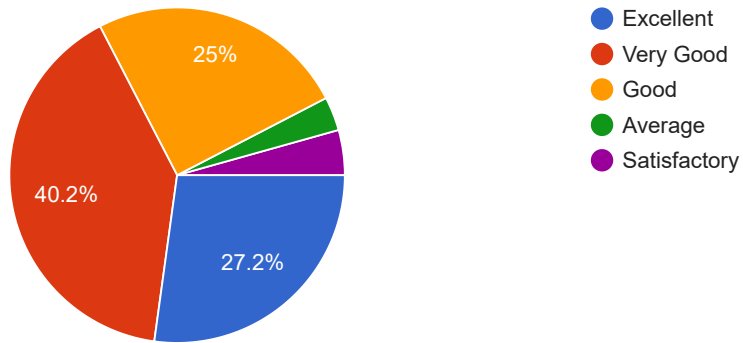
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

92 responses

No

Good

no

Nothing

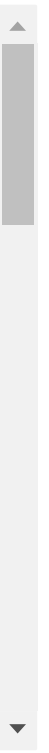
Nothing

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-

No suggestions

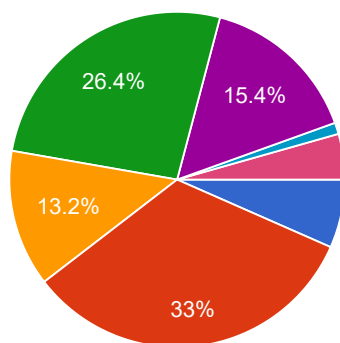
Very good



Course: Open Elective - OE

Name of the Open Elective

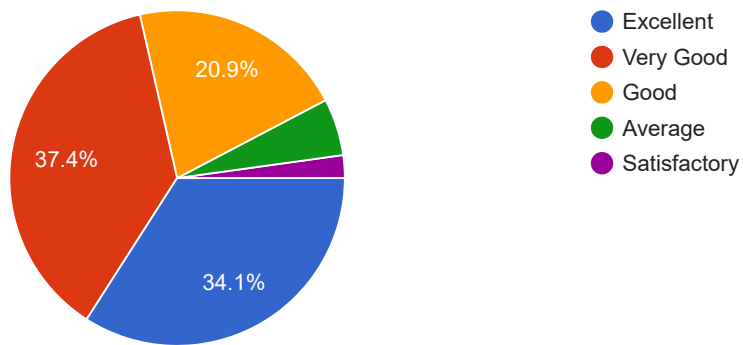
91 responses



- Information Systems for Engineers
- Web Design
- Optimization Techniques
- Maintenance and Safety Engineering
- Elements of Civil Engineering
- Introduction to Earthquake Engineering
- Fundamentals of Entrepreneurship

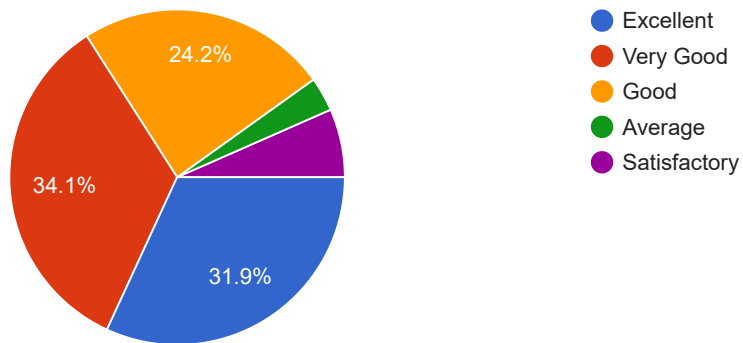
1. Depth of the Course content sufficient for learning outcomes

91 responses



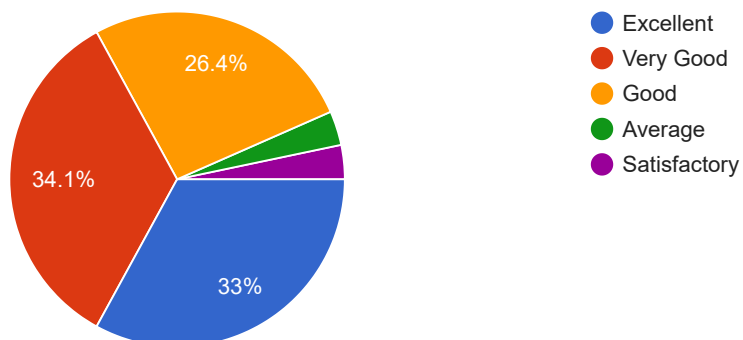
2. Credit allotment

91 responses



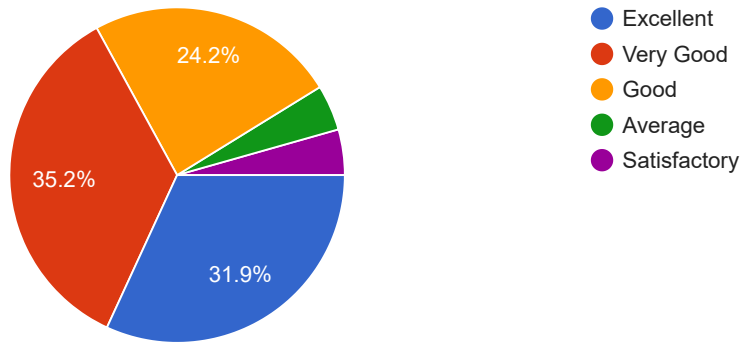
3. Timely coverage of Syllabus

91 responses



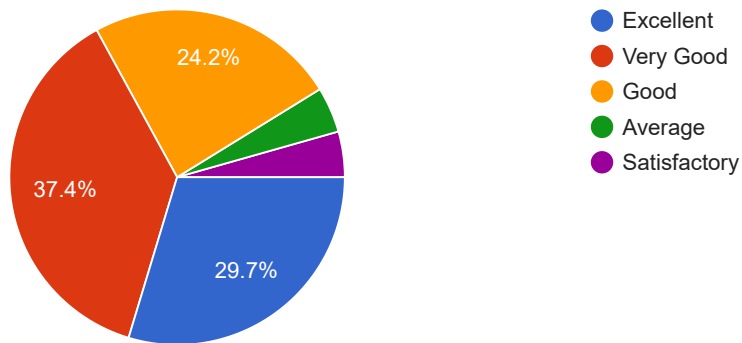
4. Delivery of Syllabus in the Class

91 responses



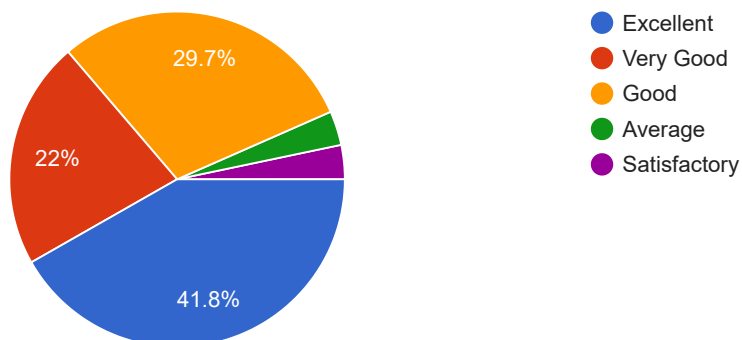
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



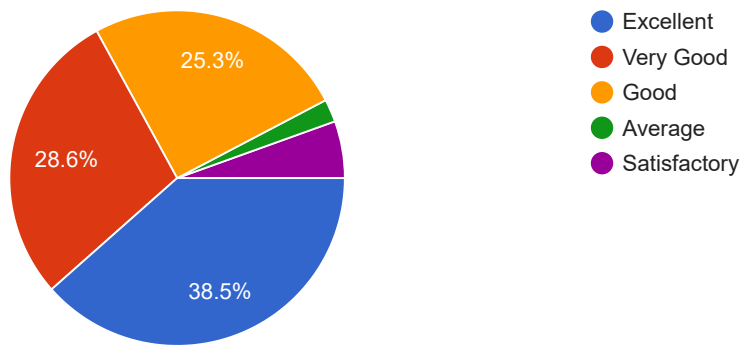
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



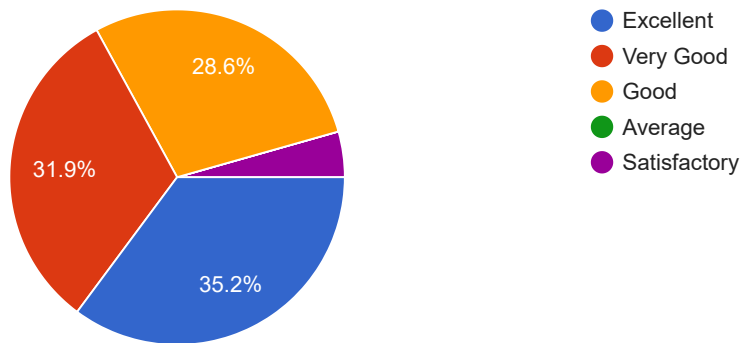
7. Student Teacher Interaction

91 responses



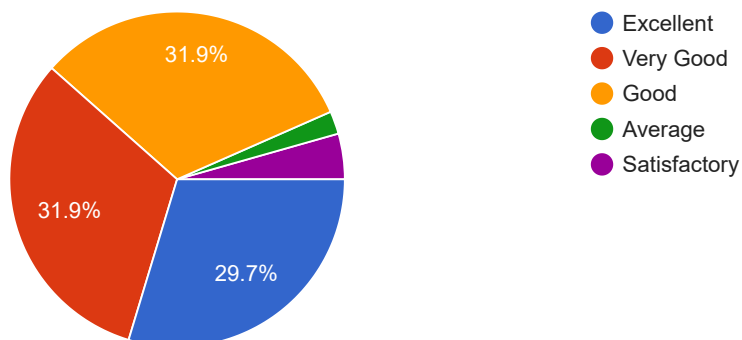
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



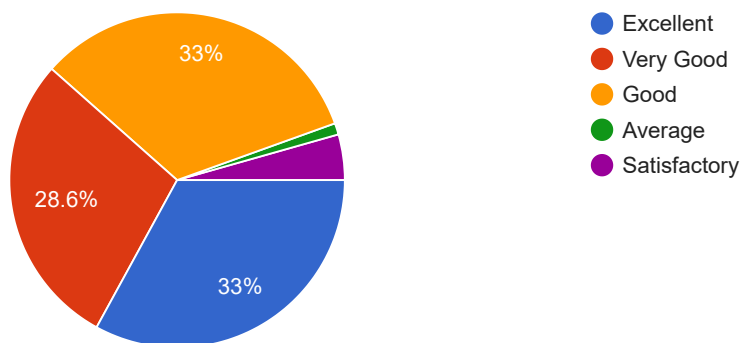
9. Availability of Quality reference course material

91 responses



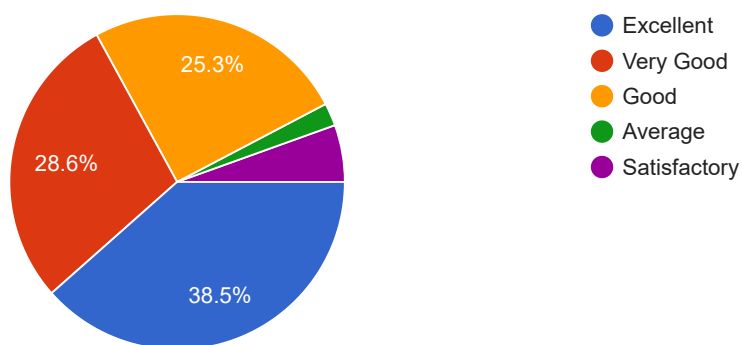
10. The pre-requisite courses are appropriate for this course

91 responses



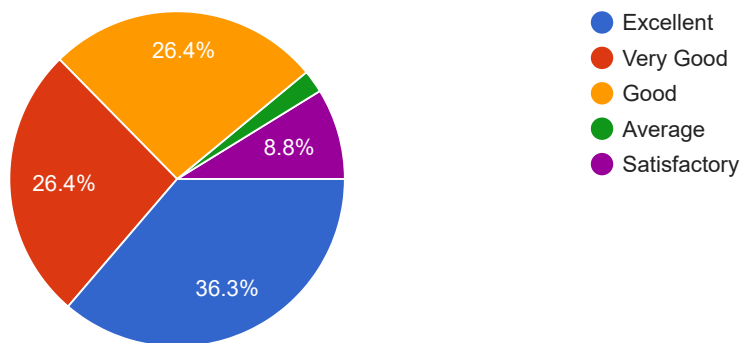
11. The Electives offered are relevant to the specialization streams and are in tune with technological advancements

91 responses



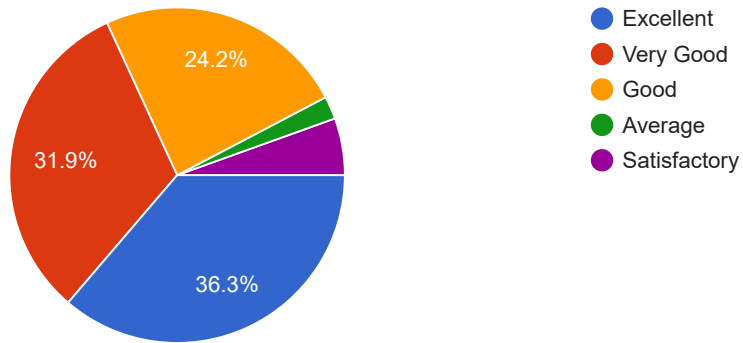
12. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



13. Overall Rating

91 responses



Any other Suggestions

91 responses

No

Good

no

Nothing

-

NO

Excellent

Nil

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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

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

tummalaounish00@gmail.com

Name of the Student

89 responses

R.Bindu

K sai sujan reddy

Naredla Pavan Kalyan

C Pawan Reddy

M.Pavani

B.Nikhil

Gosangi sohith

Souda Rajkumar

BASILLA AKSHAY KUMAR

Roll Number

89 responses

16911A0287

15911A0275

16911A0238

16911A0260

17915A0217

16911A0254

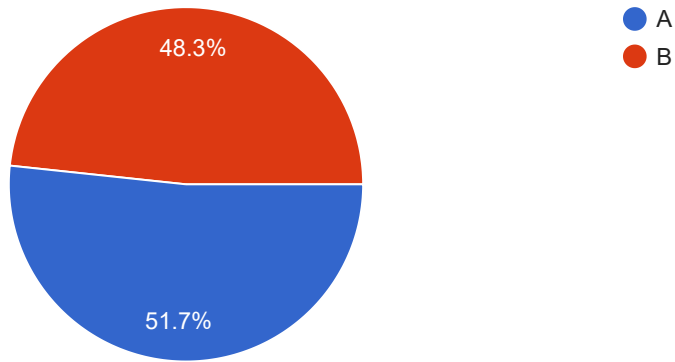
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15911A0212

Section

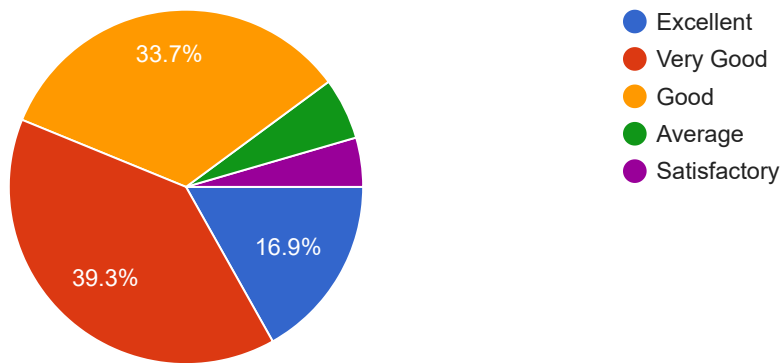
89 responses



Course: Integrated Circuit Applications (ICA)

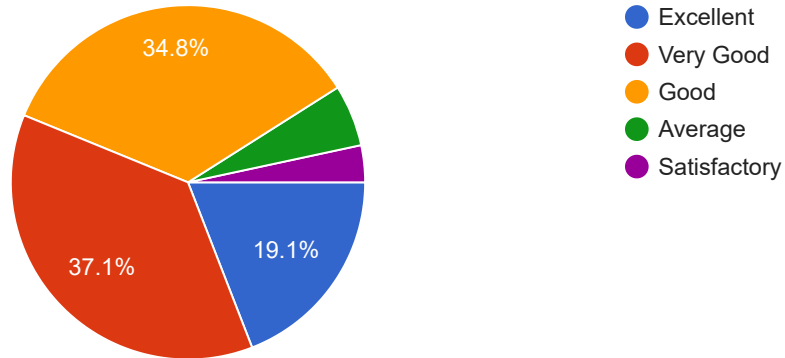
1. Depth of the Course content sufficient for learning outcomes

89 responses



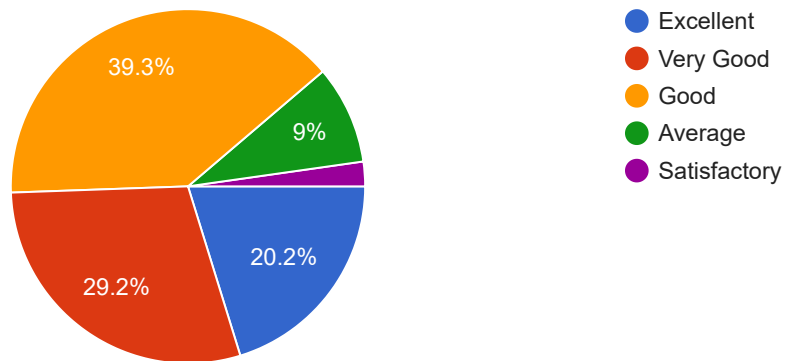
2. Credit allotment

89 responses



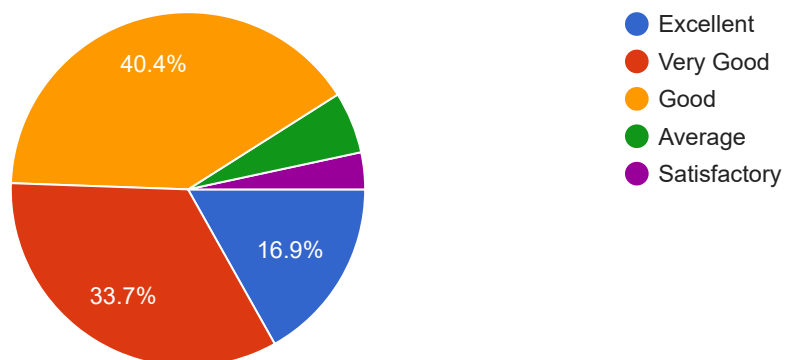
3. Timely coverage of Syllabus

89 responses



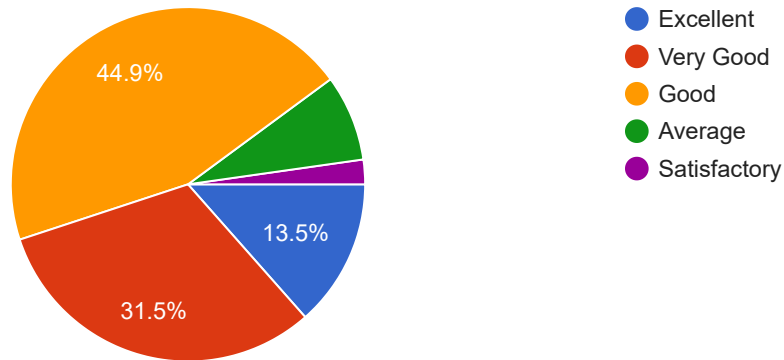
4. Delivery of Syllabus in the Class

89 responses



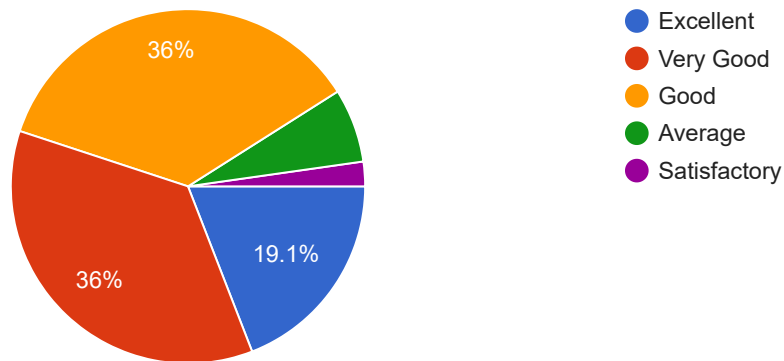
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



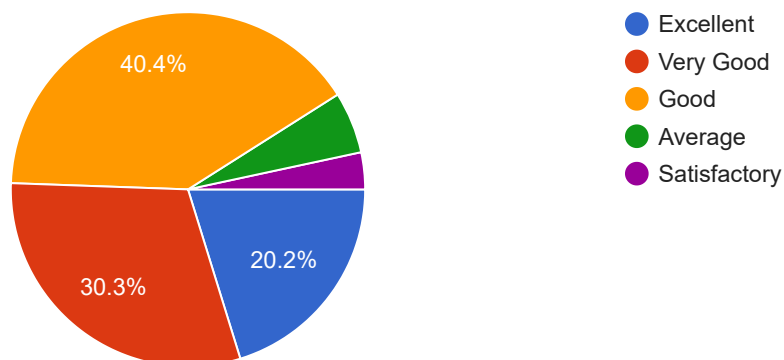
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



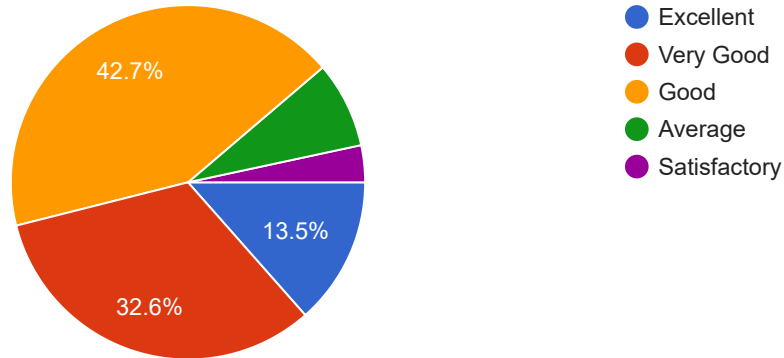
7. Student Teacher Interaction

89 responses



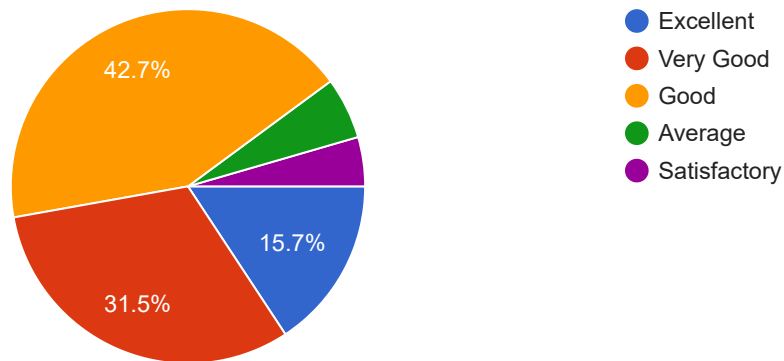
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



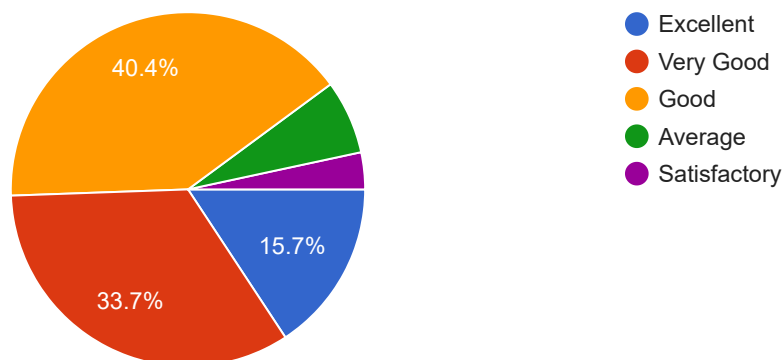
9. Availability of Quality reference course material

89 responses



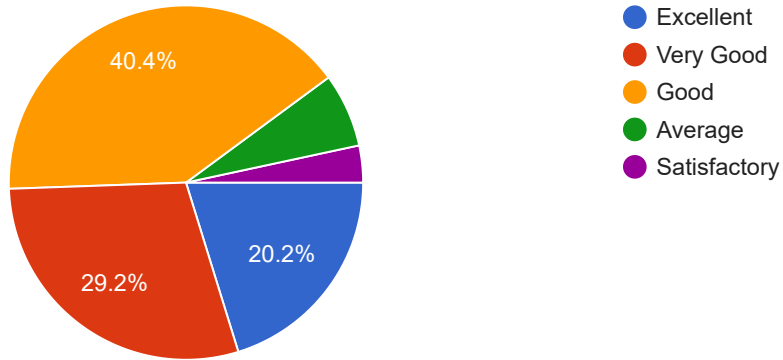
10. The pre-requisite courses are appropriate for this course

89 responses



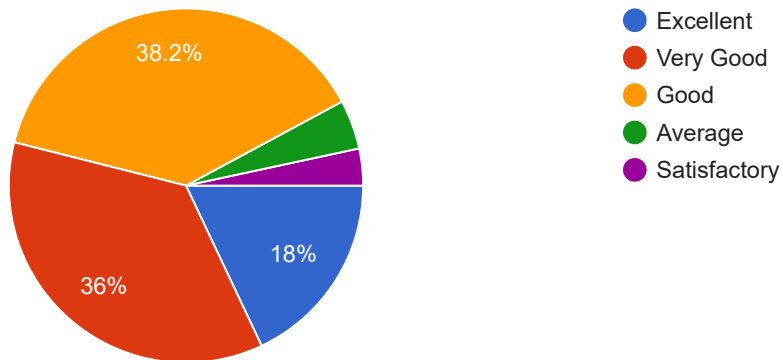
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

43 responses

No

no

Good

Nothing

No suggestions

Nothing

All good

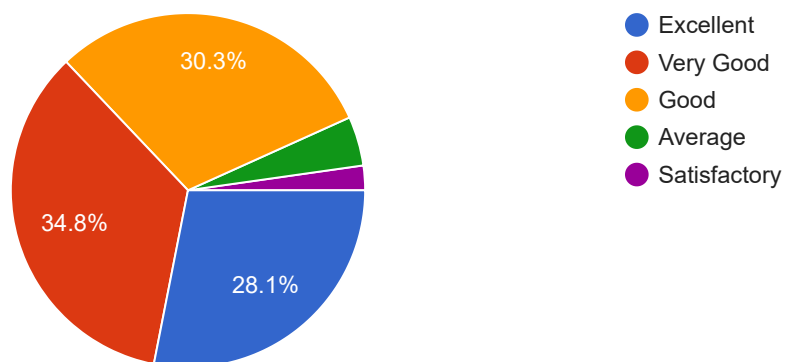
Text books related to syllabus are limited

n

Course: Electrical Measurements & Measuring Instruments (EMI)

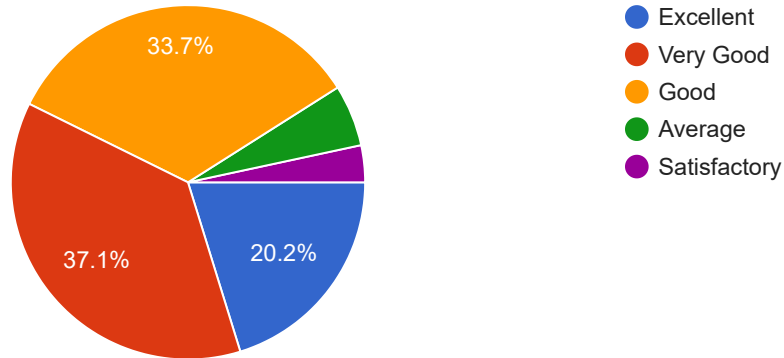
1. Depth of the Course content sufficient for learning outcomes

89 responses



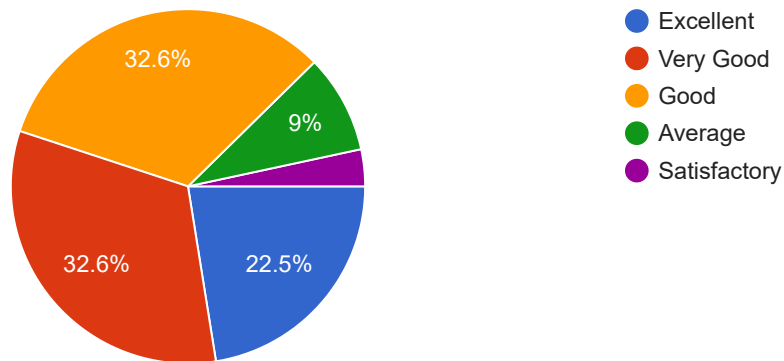
2. Credit allotment

89 responses



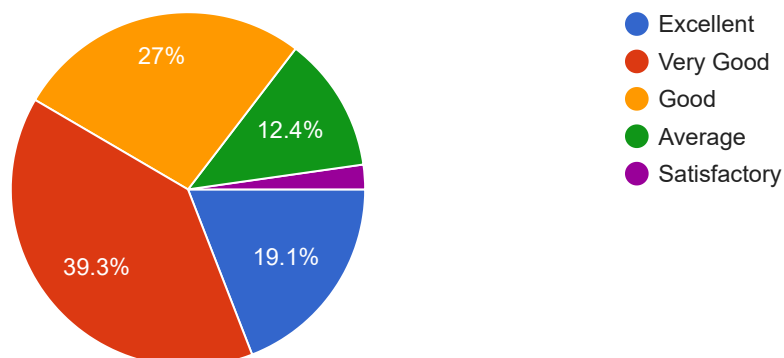
3. Timely coverage of Syllabus

89 responses



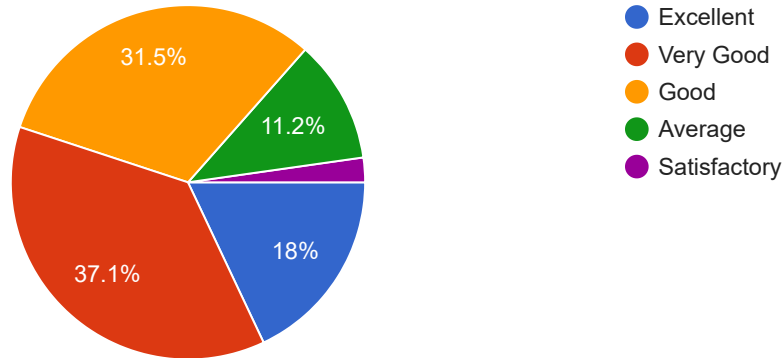
4. Delivery of Syllabus in the Class

89 responses



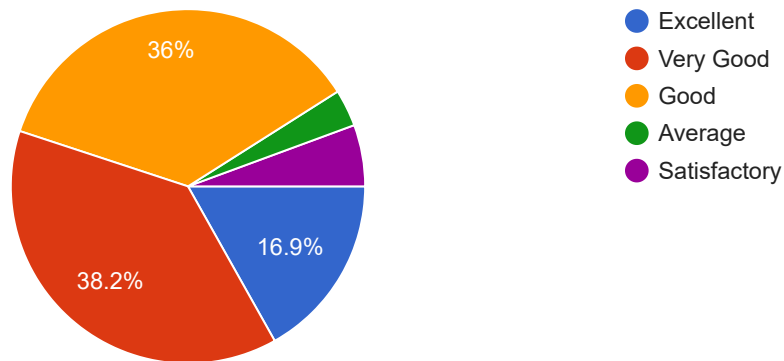
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



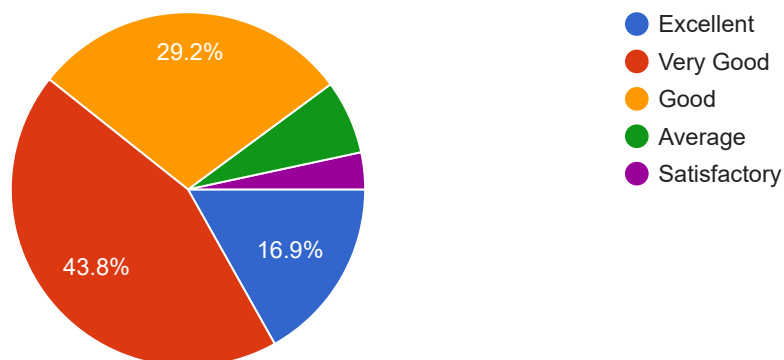
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



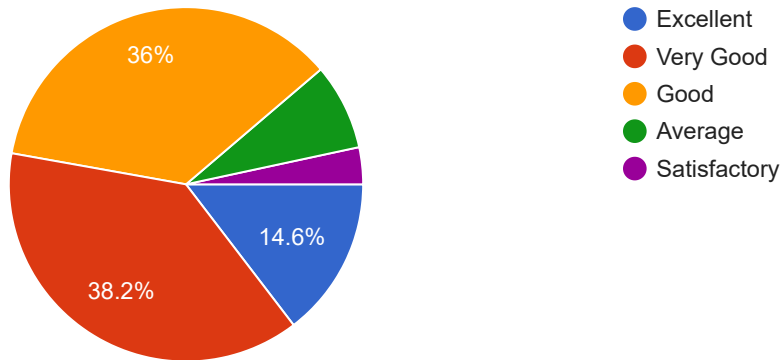
7. Student Teacher Interaction

89 responses



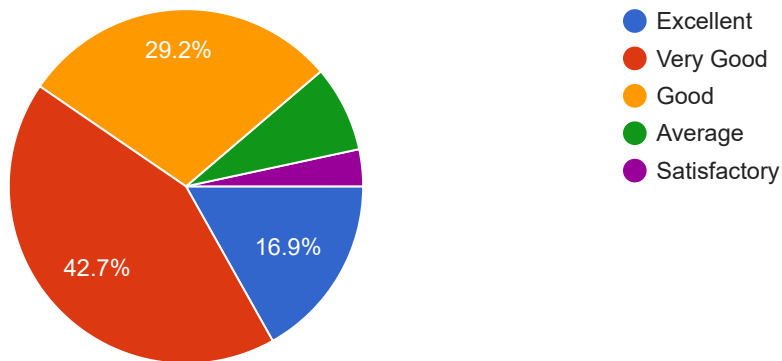
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



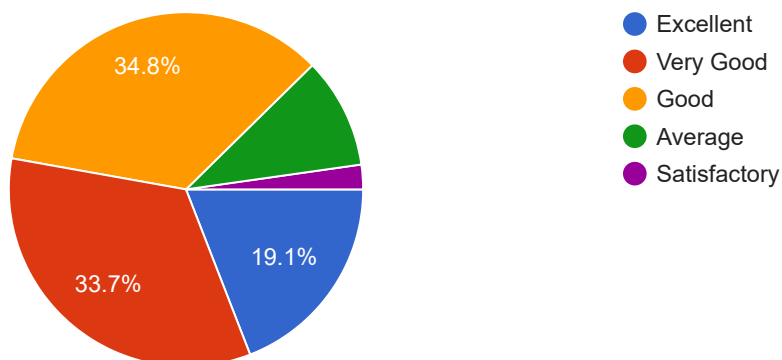
9. Availability of Quality reference course material

89 responses



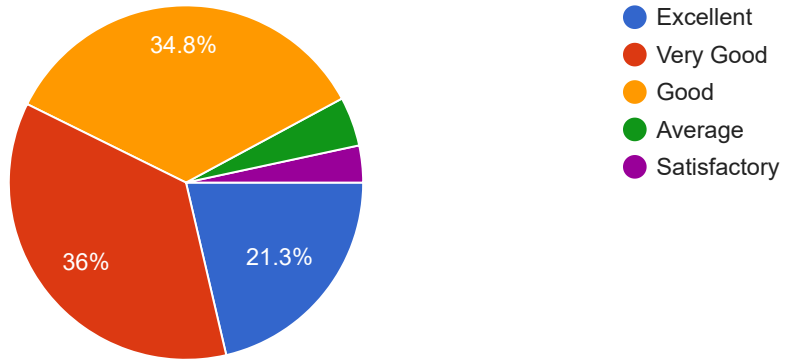
10. The pre-requisite courses are appropriate for this course

89 responses



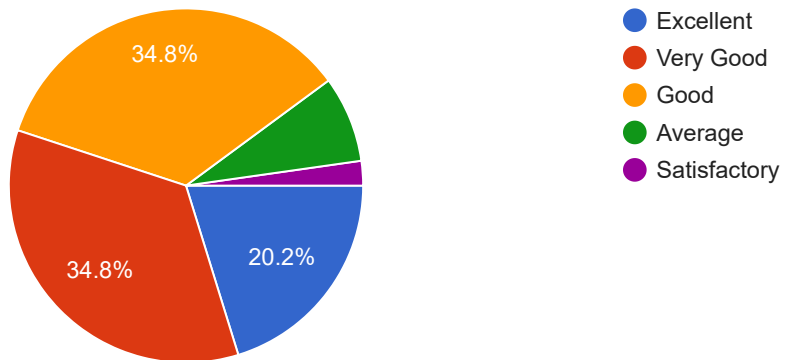
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

41 responses

No

no

Good

No suggestions

Nothing

All good

n

NO

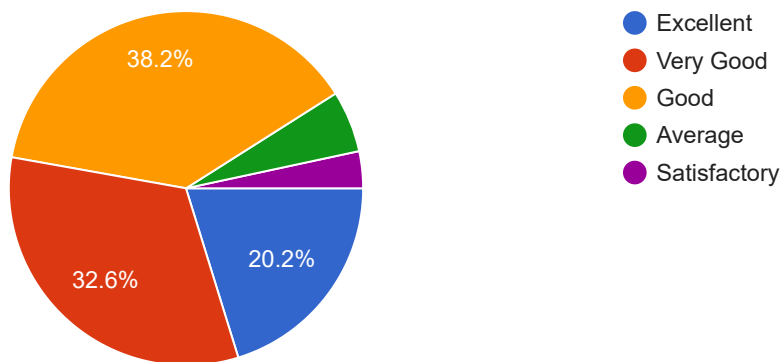
nothing



Course: Power Semiconductor Drives (PSD)

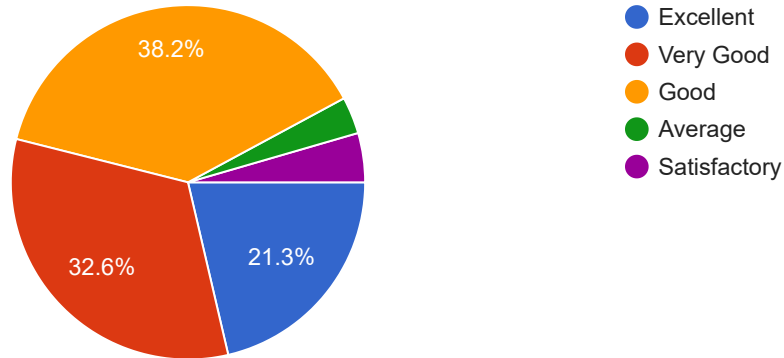
1. Depth of the Course content sufficient for learning outcomes

89 responses



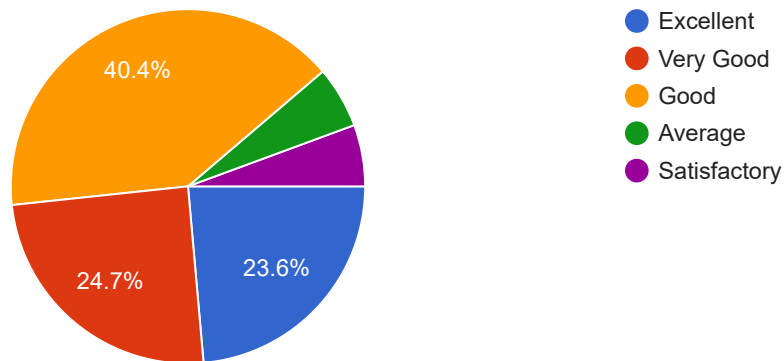
2. Credit allotment

89 responses



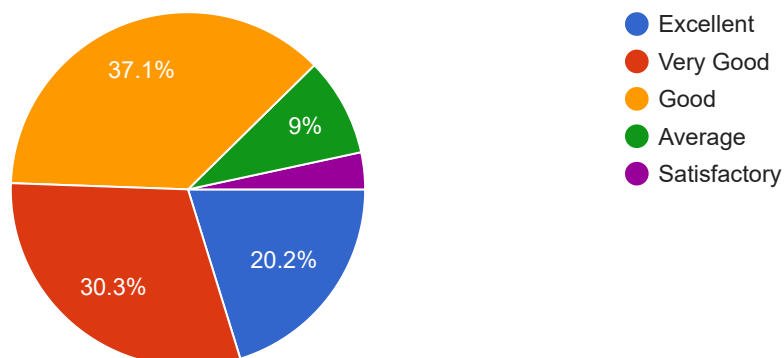
3. Timely coverage of Syllabus

89 responses



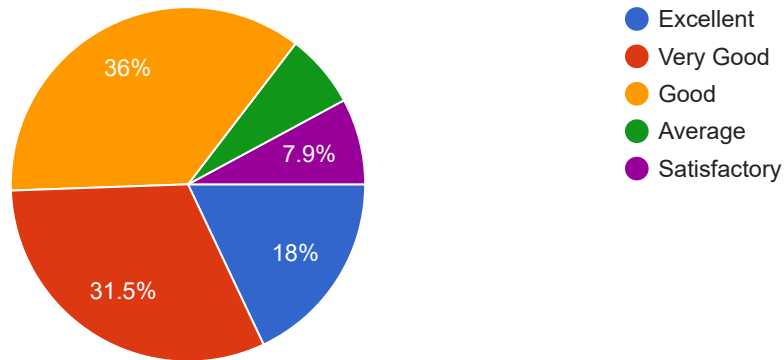
4. Delivery of Syllabus in the Class

89 responses



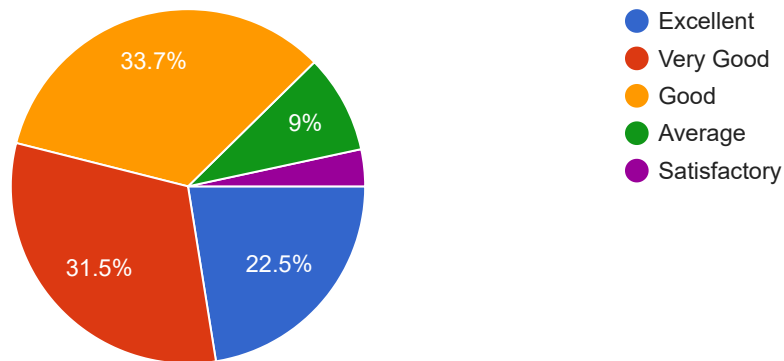
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



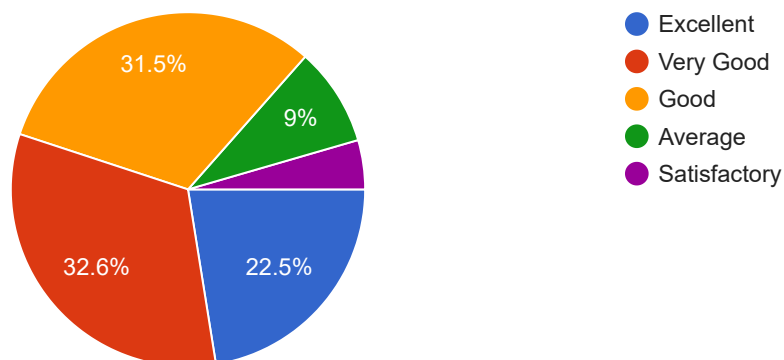
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



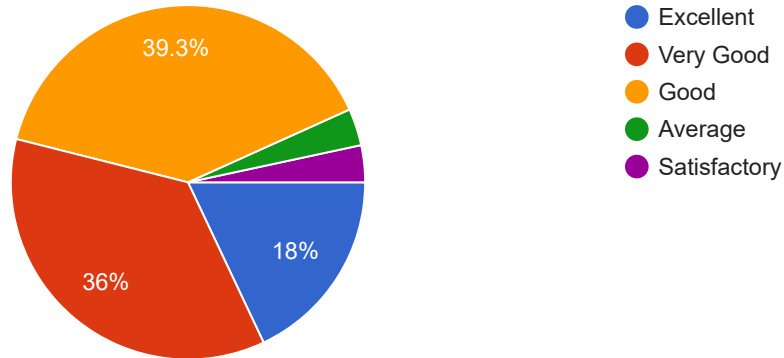
7. Student Teacher Interaction

89 responses



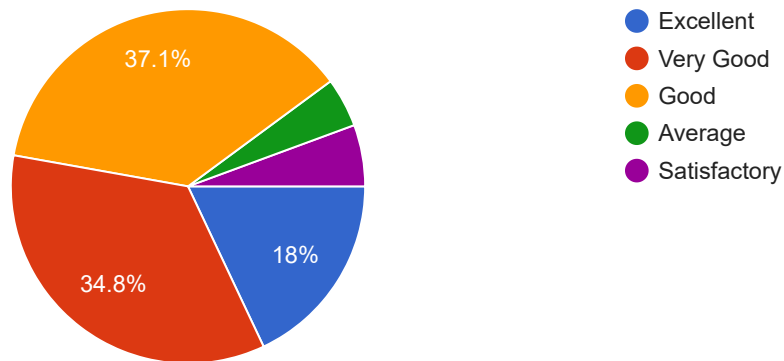
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



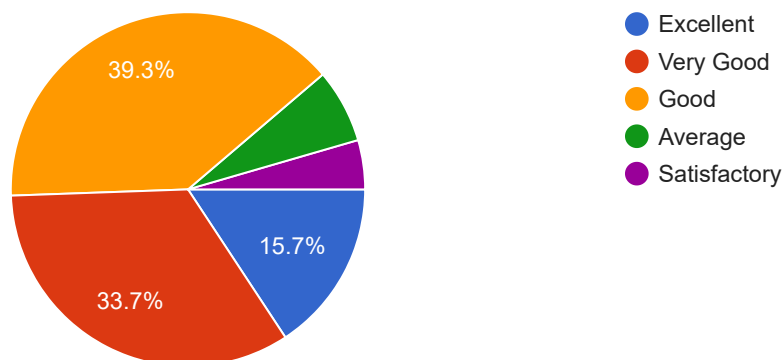
9. Availability of Quality reference course material

89 responses



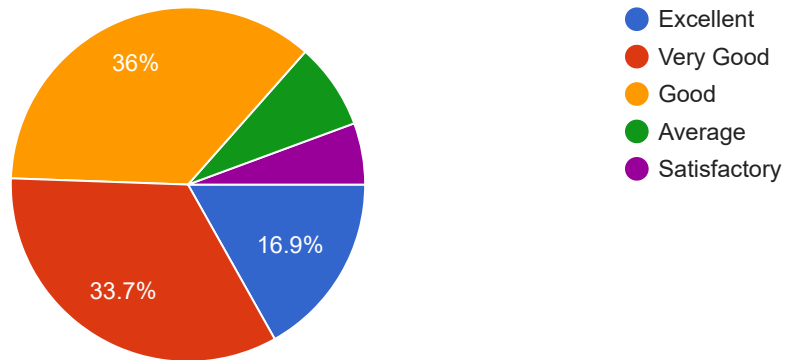
10. The pre-requisite courses are appropriate for this course

89 responses



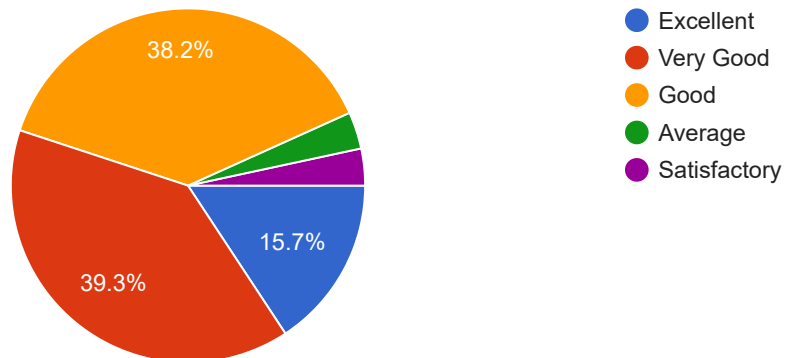
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

42 responses

No

no

Poor

No suggestions

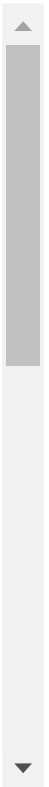
Nothing

All good

Text books availability is less

n

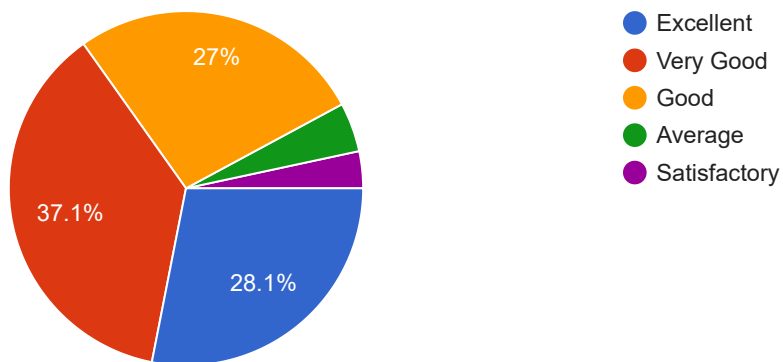
NO



Course: Switchgear & Protection (SGP)

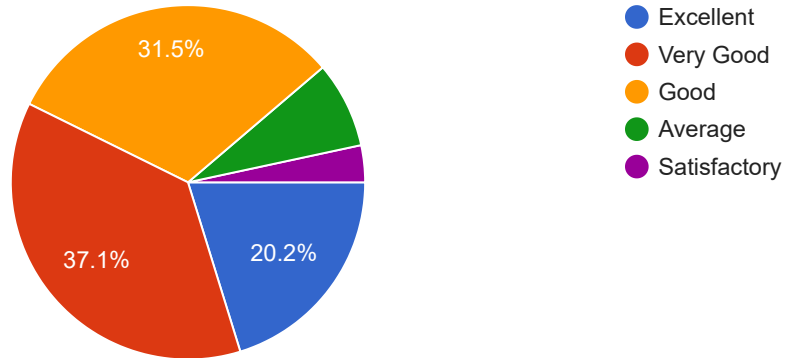
1. Depth of the Course content sufficient for learning outcomes

89 responses



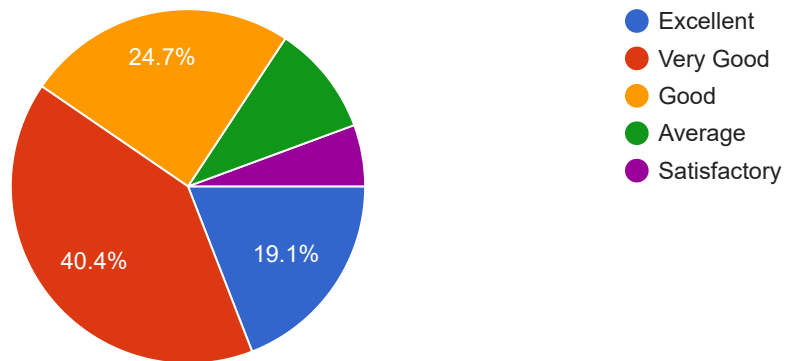
2. Credit allotment

89 responses



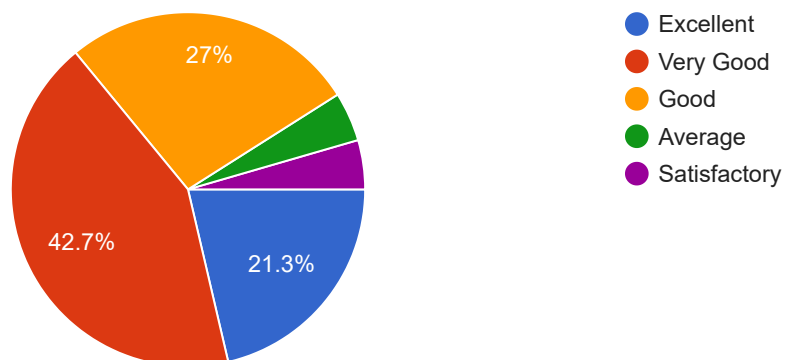
3. Timely coverage of Syllabus

89 responses



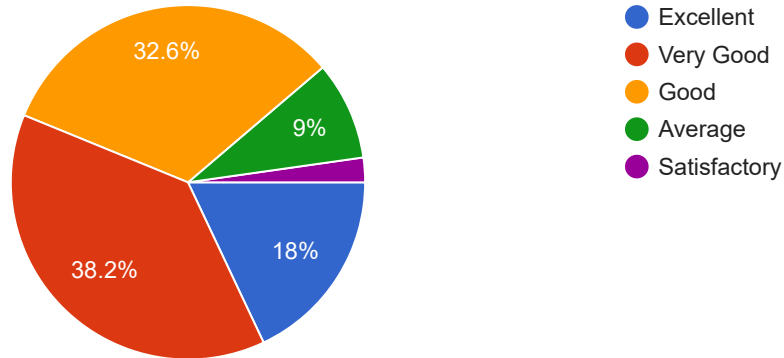
4. Delivery of Syllabus in the Class

89 responses



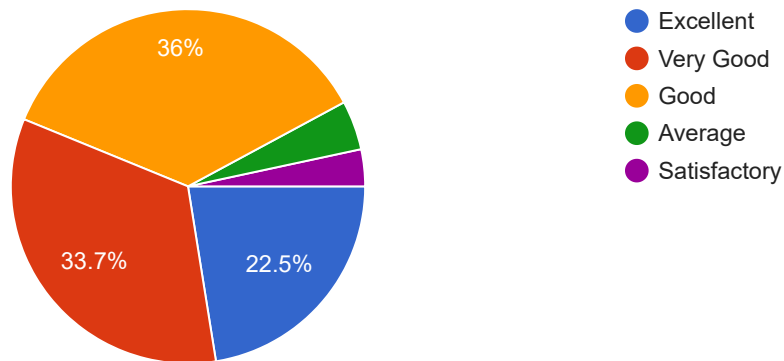
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



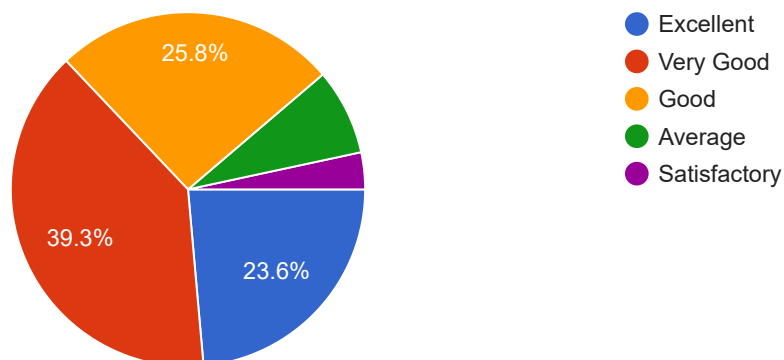
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



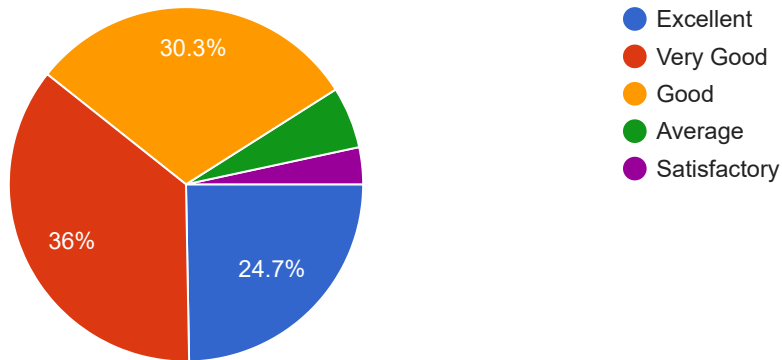
7. Student Teacher Interaction

89 responses



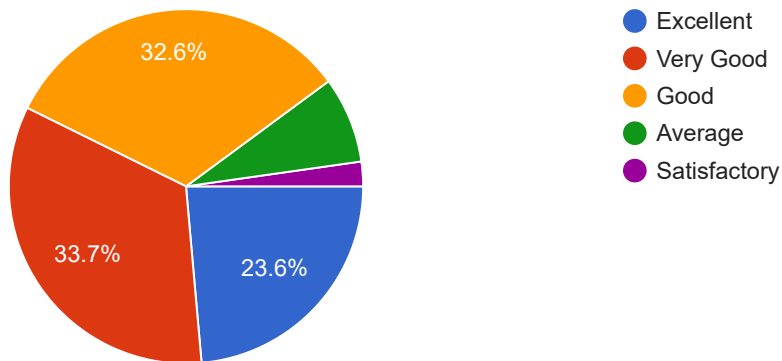
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



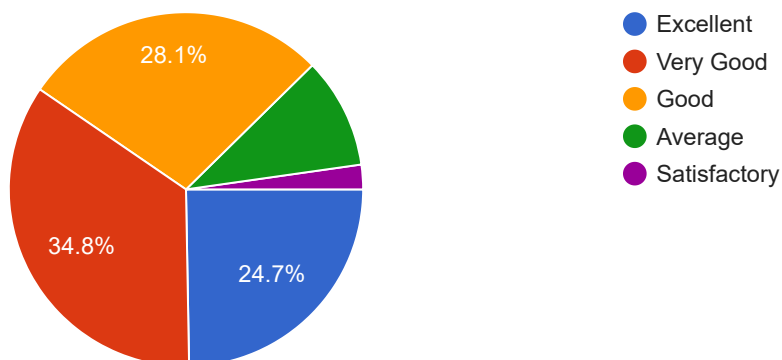
9. Availability of Quality reference course material

89 responses



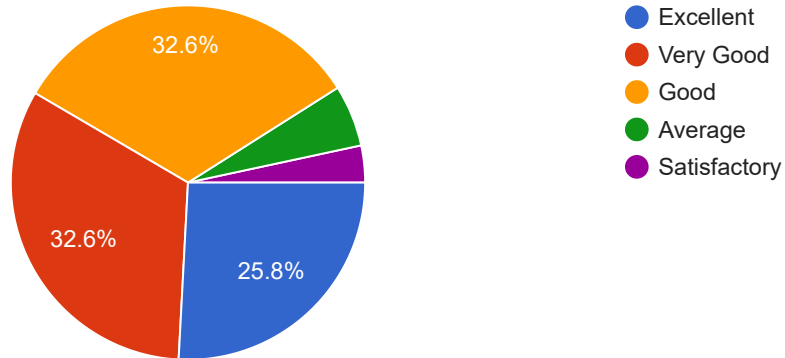
10. The pre-requisite courses are appropriate for this course

89 responses



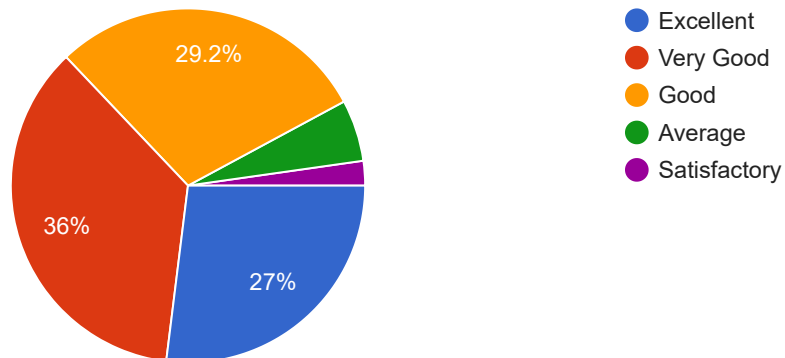
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

40 responses

No

no

Good

No suggestions

Nothing

All good

n

NO

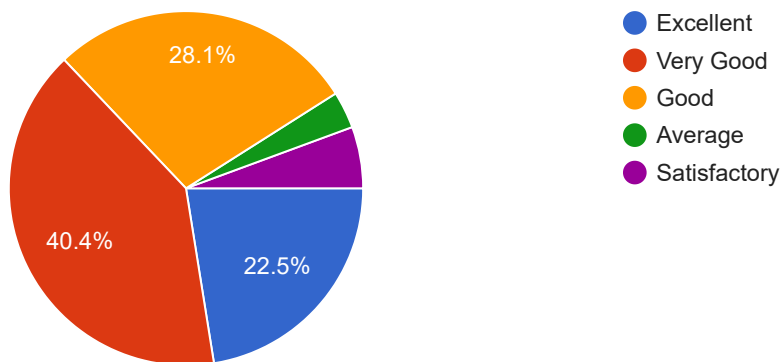
Ntng



Course: Renewable Energy Sources (RES)

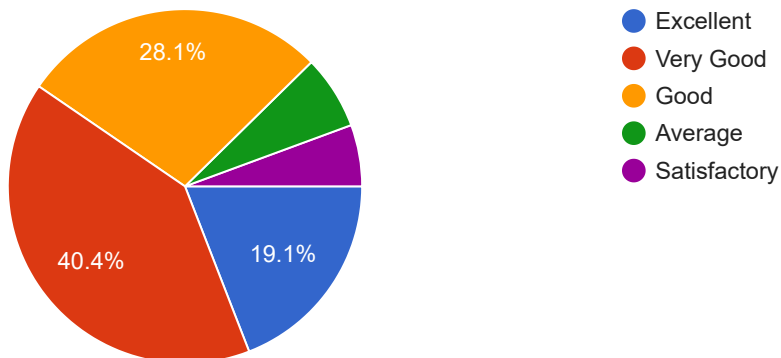
1. Depth of the Course content sufficient for learning outcomes

89 responses



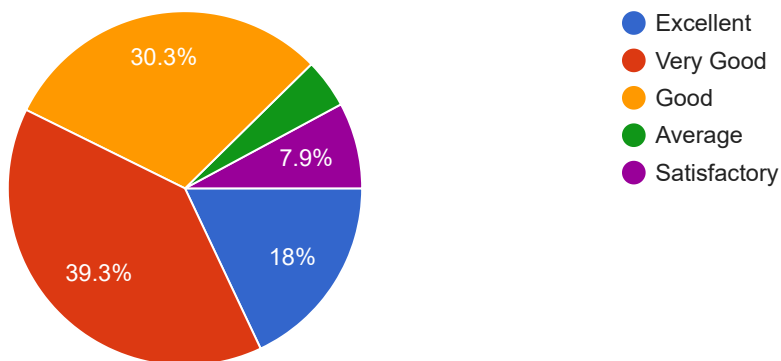
2. Credit allotment

89 responses



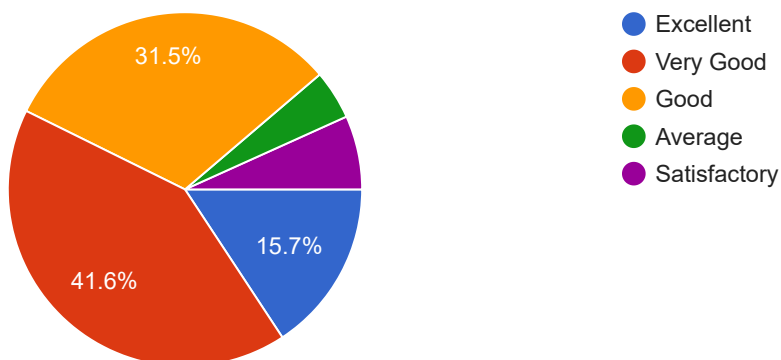
3. Timely coverage of Syllabus

89 responses



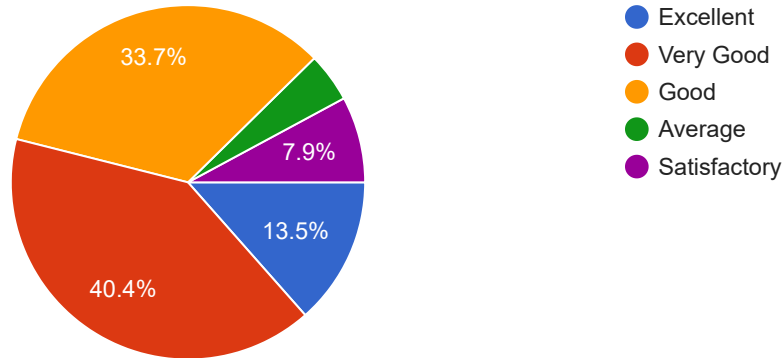
4. Delivery of Syllabus in the Class

89 responses



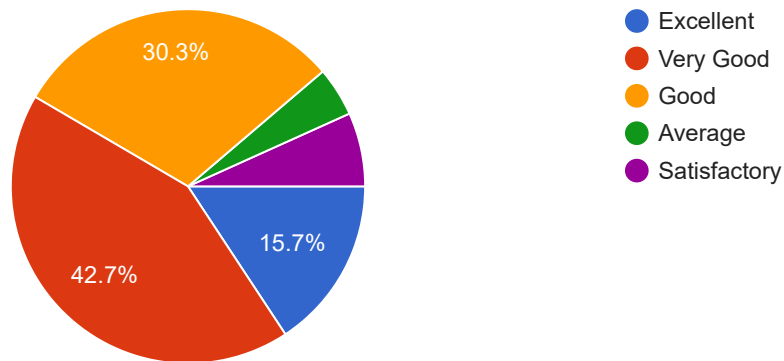
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



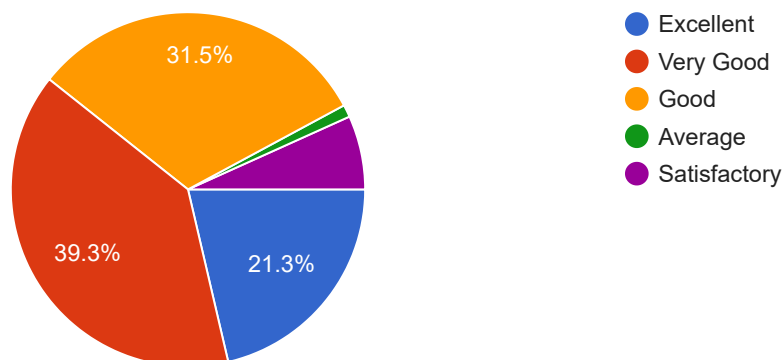
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



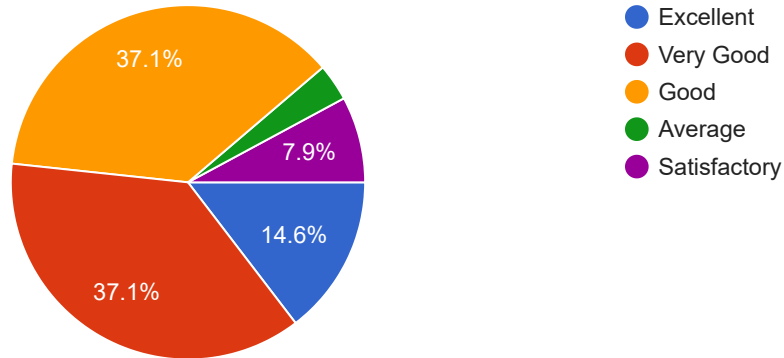
7. Student Teacher Interaction

89 responses



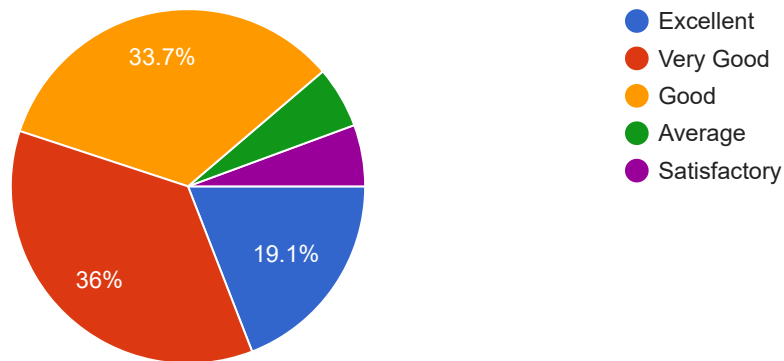
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



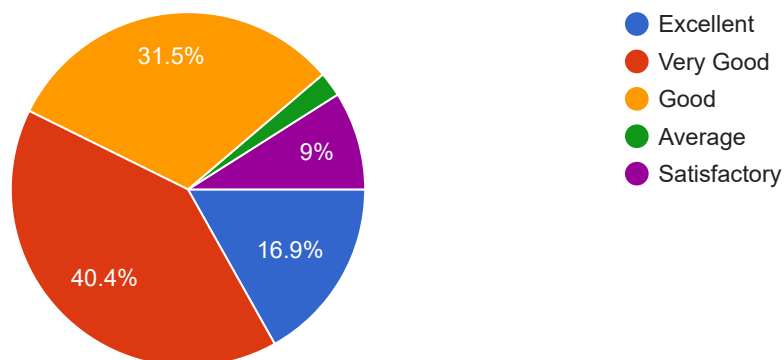
9. Availability of Quality reference course material

89 responses



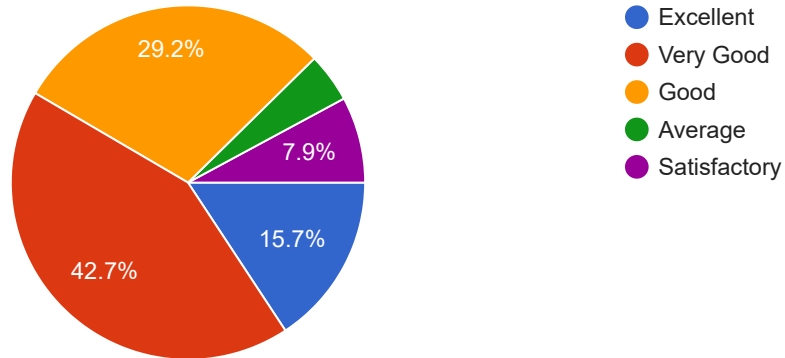
10. The pre-requisite courses are appropriate for this course

89 responses



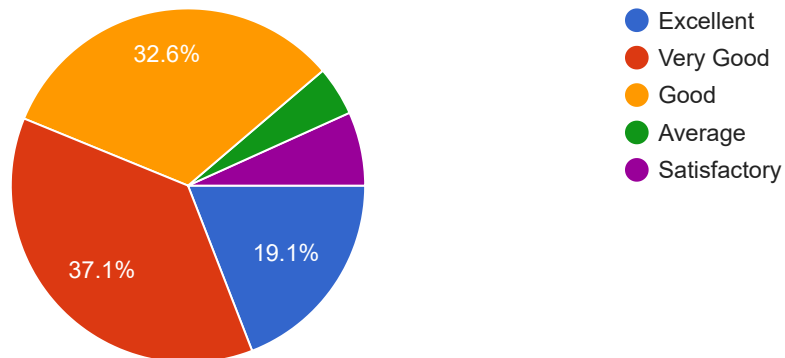
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

39 responses

No

no

No suggestions

Nothing

All good

n

Ntng

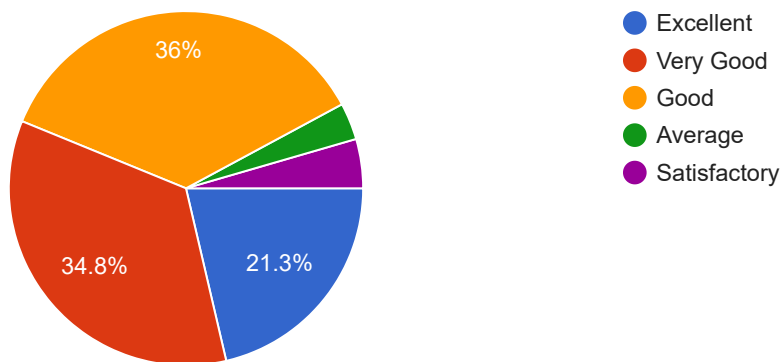
Nothing to tell good

Nil

Course: Power Electronics and Simulation (PES) Lab

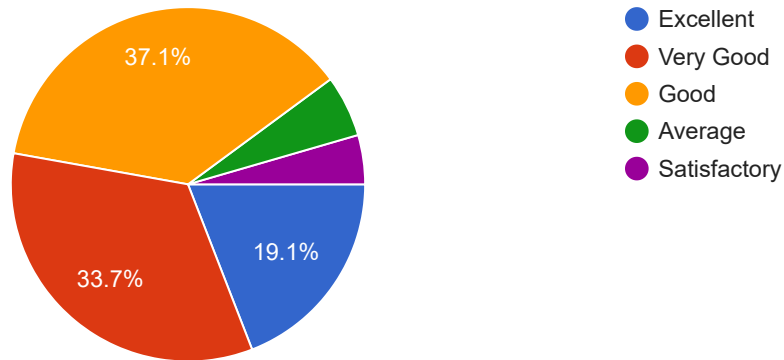
1. Depth of the Course content sufficient for learning outcomes

89 responses



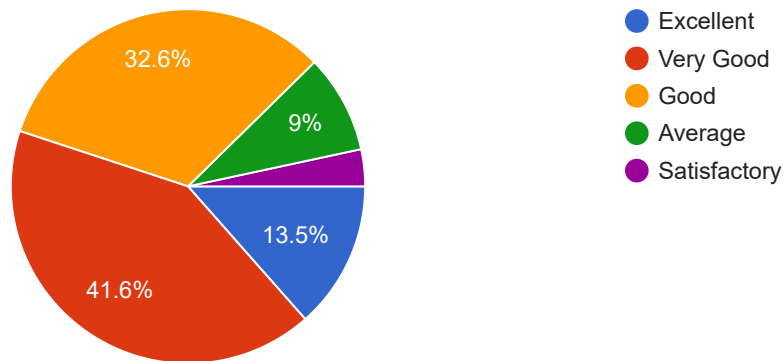
2. Credit allotment

89 responses



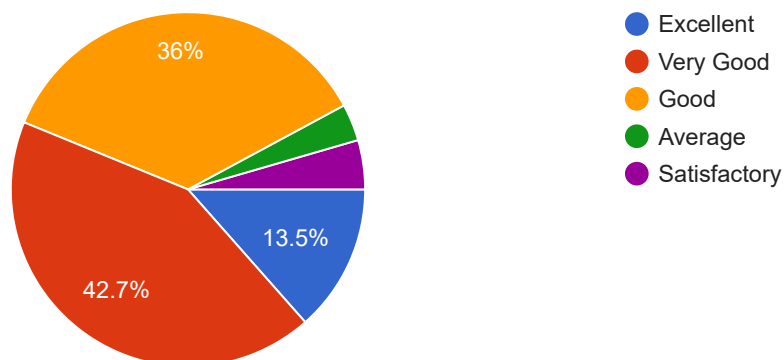
3. Timely coverage of Syllabus

89 responses



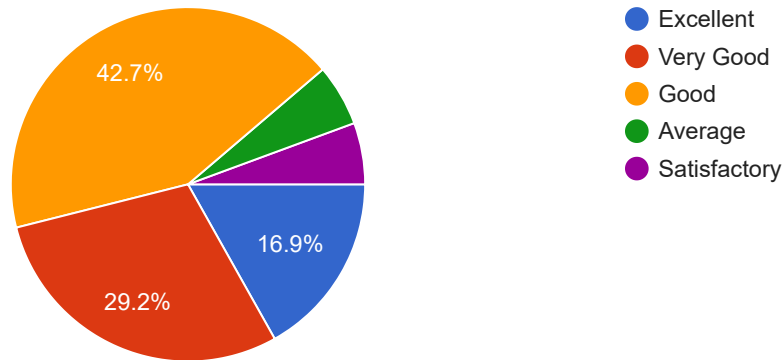
4. Delivery of Syllabus in the Class

89 responses



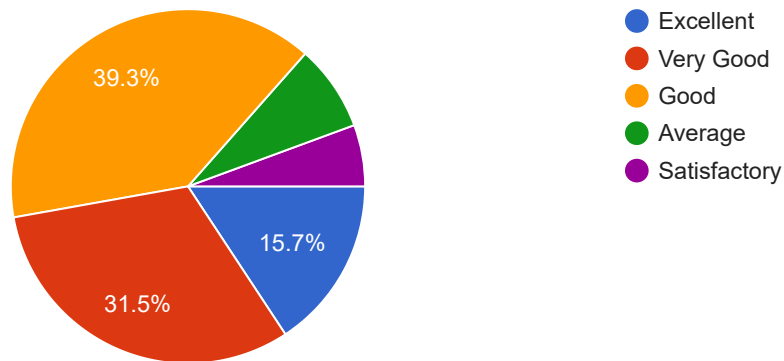
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



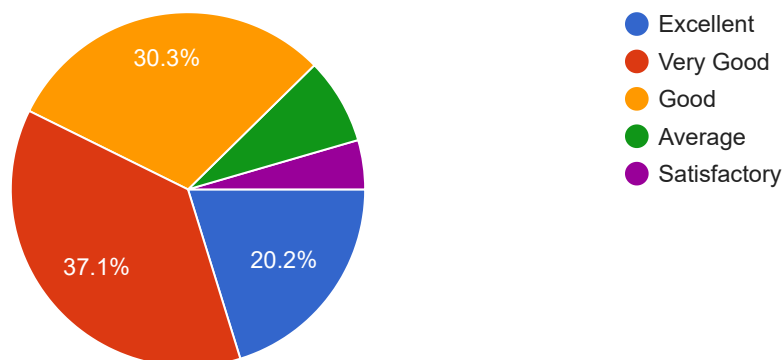
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



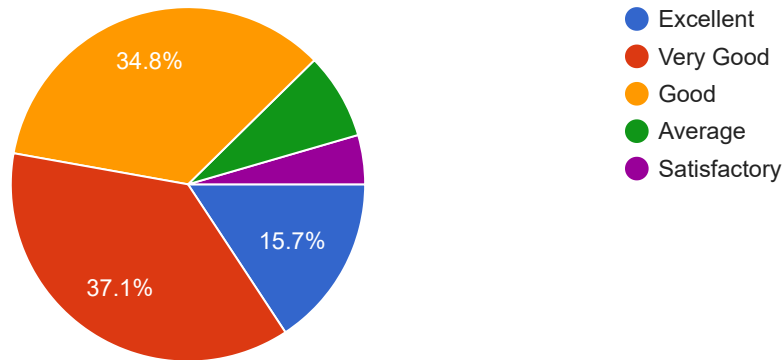
7. Student Teacher Interaction

89 responses



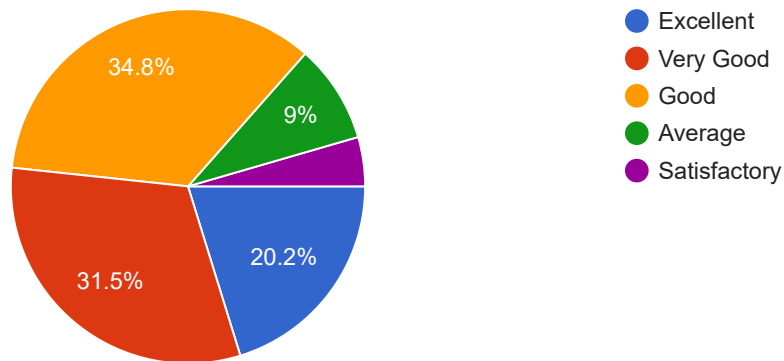
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



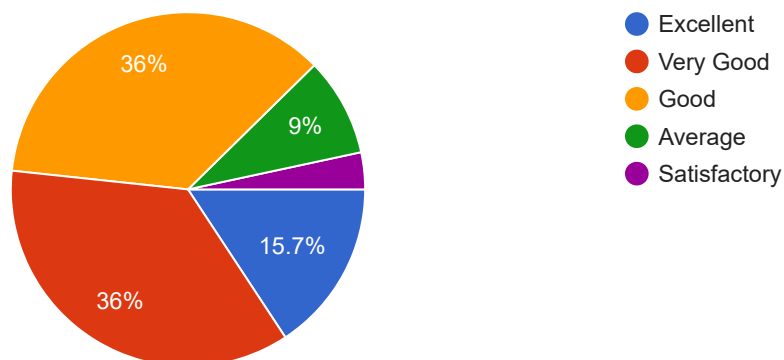
9. Availability of Quality reference course material

89 responses



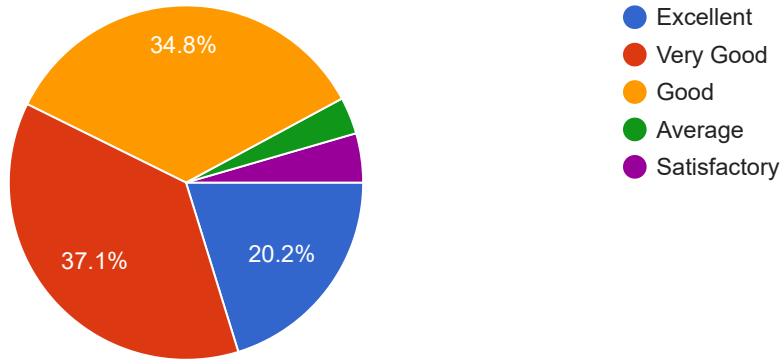
10. The pre-requisite courses are appropriate for this course

89 responses



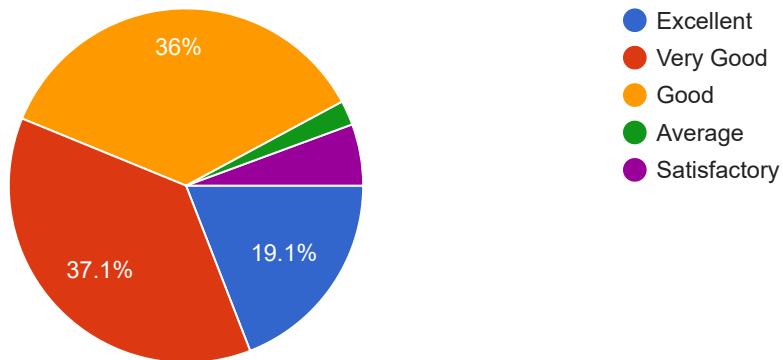
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

89 responses

No

Good

no

-

No suggestions

Nothing

Nothing

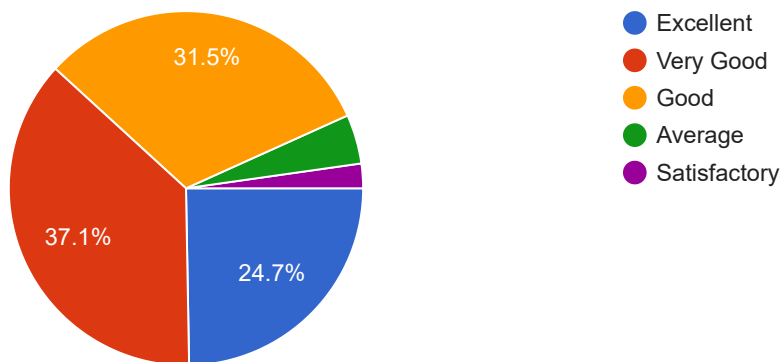
.

good

Course: Advanced Communication Skills (ACS) Lab

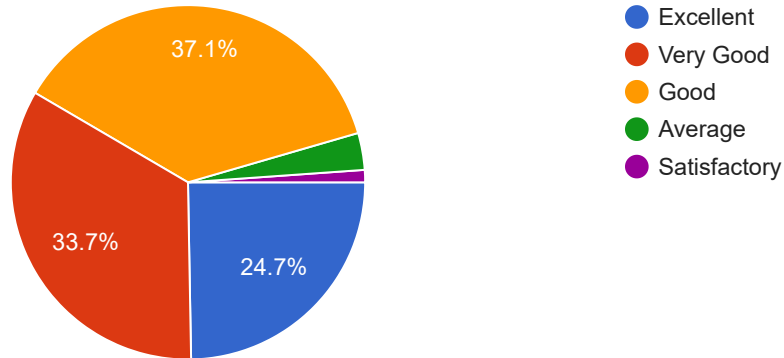
1. Depth of the Course content sufficient for learning outcomes

89 responses



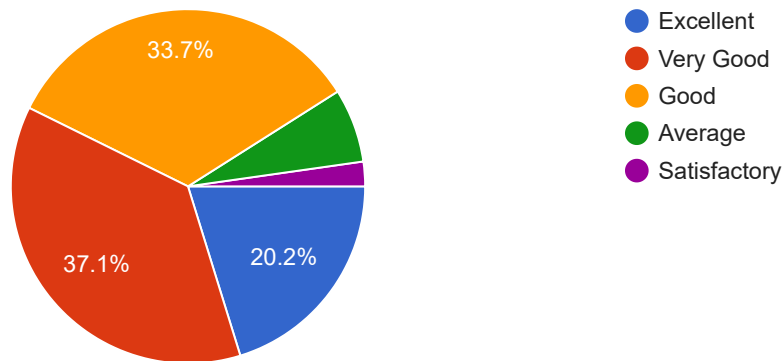
2. Credit allotment

89 responses



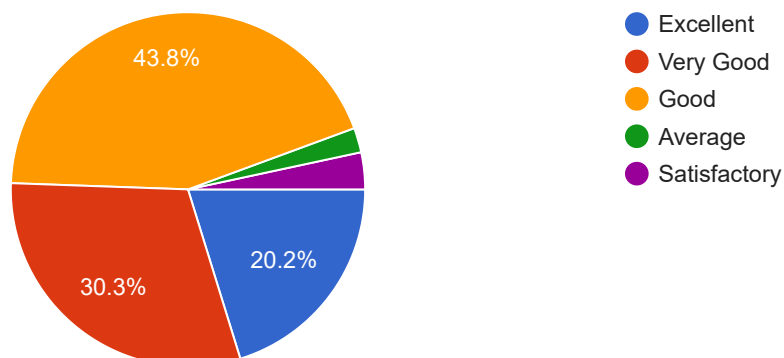
3. Timely coverage of Syllabus

89 responses



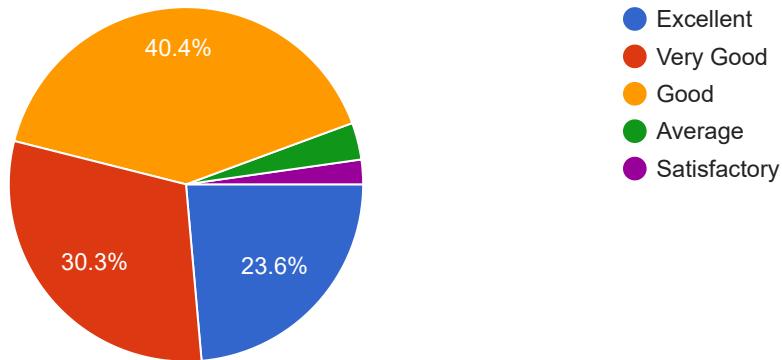
4. Delivery of Syllabus in the Class

89 responses



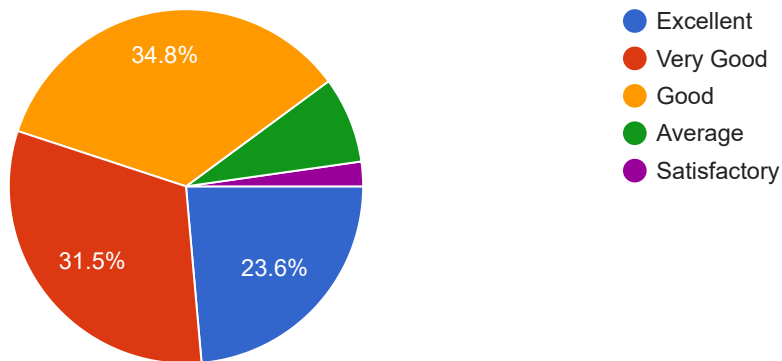
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



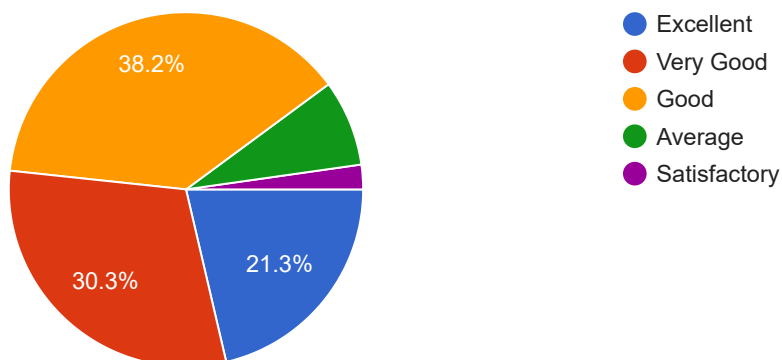
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



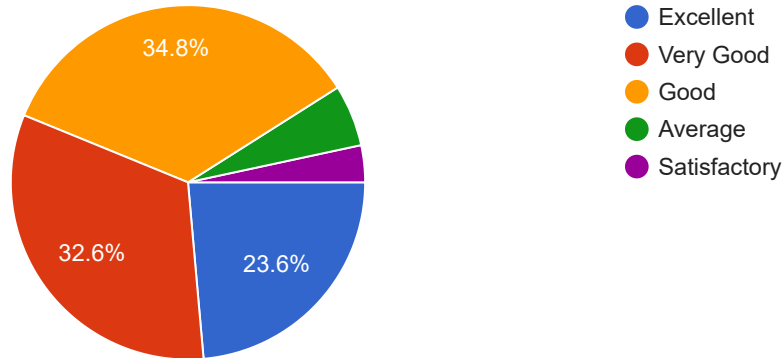
7. Student Teacher Interaction

89 responses



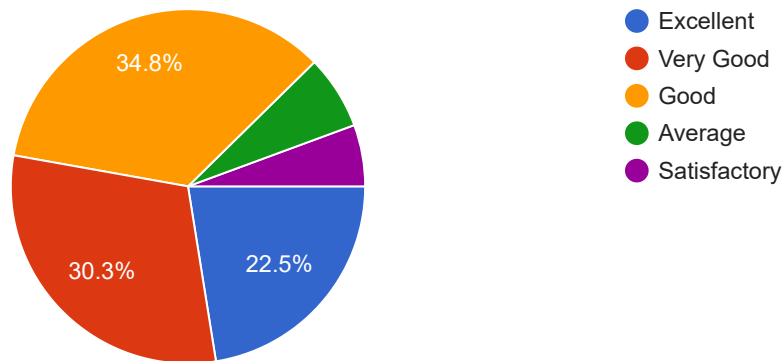
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



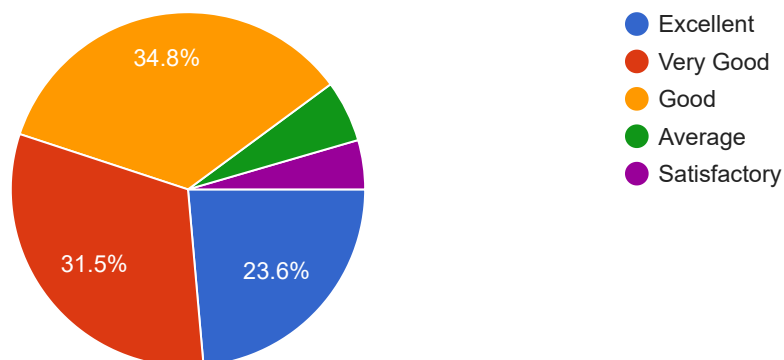
9. Availability of Quality reference course material

89 responses



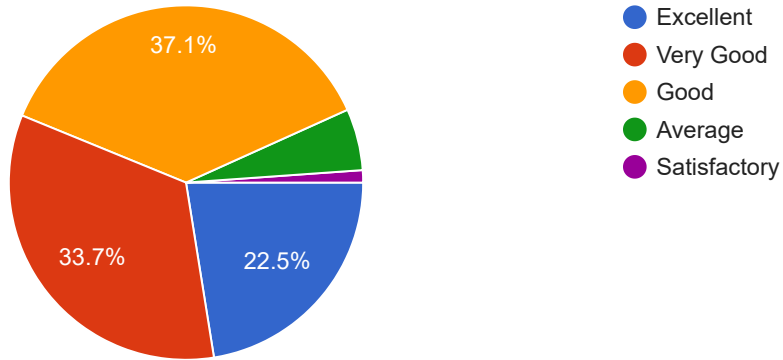
10. The pre-requisite courses are appropriate for this course

89 responses



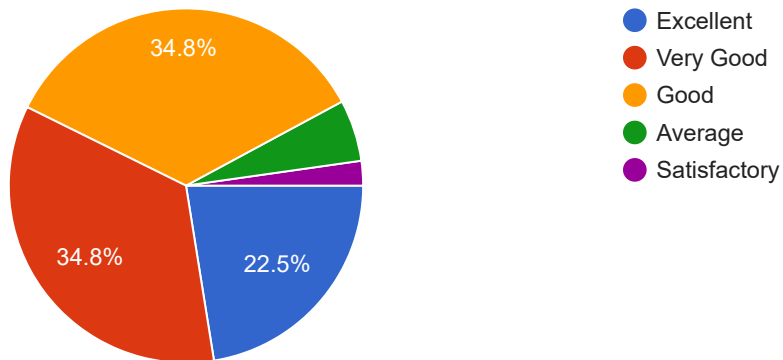
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

89 responses

No

no

Nothing

Good

-

Nothing

NO

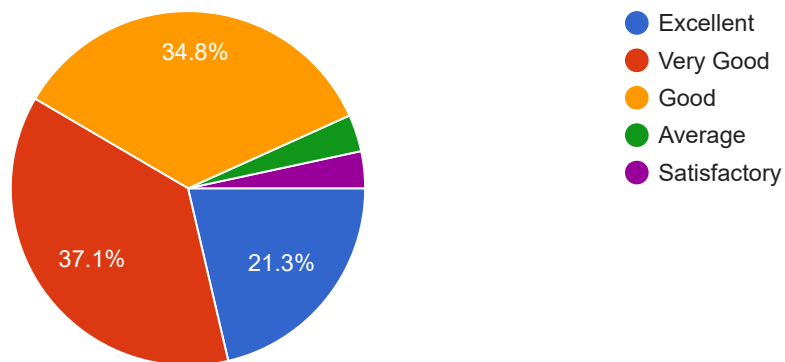
No suggestions

Excellence

Course: Quantitative Methods & Logical Reasoning (QMLR)

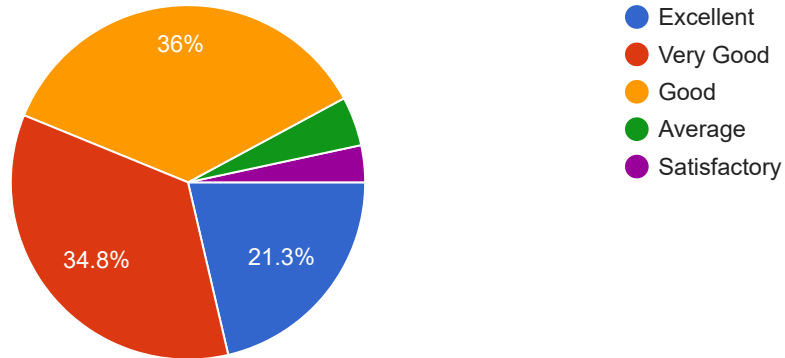
1. Depth of the Course content sufficient for learning outcomes

89 responses



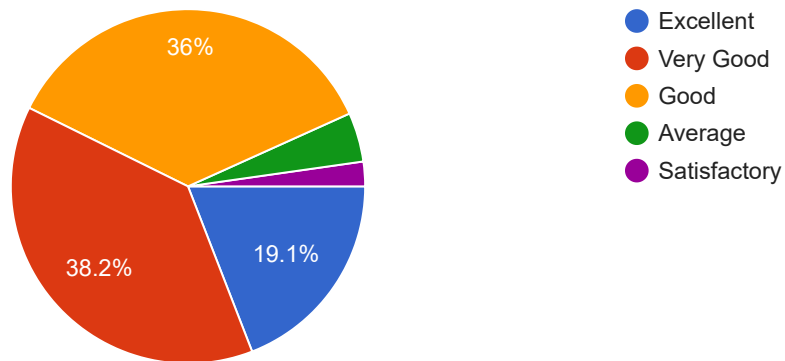
2. Credit allotment

89 responses



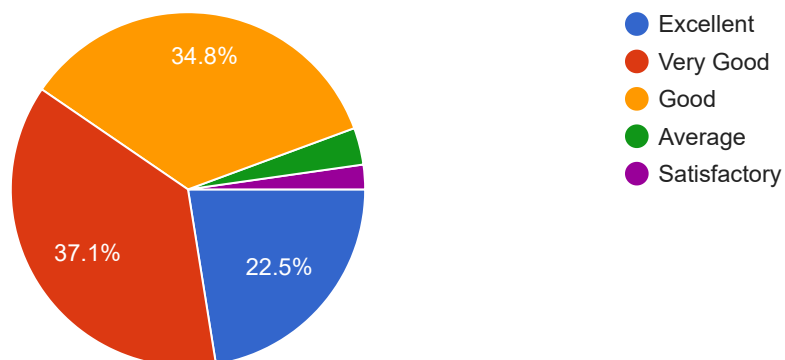
3. Timely coverage of Syllabus

89 responses



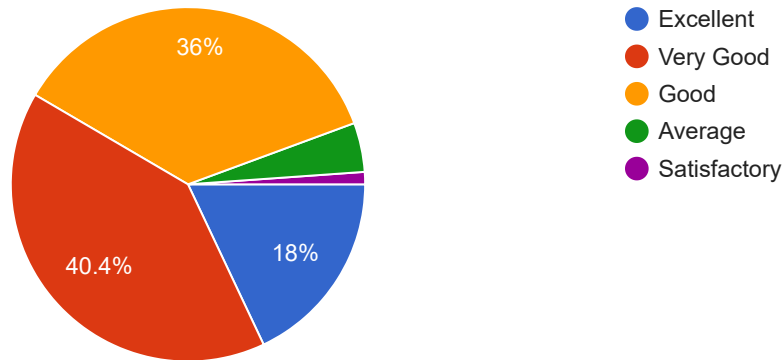
4. Delivery of Syllabus in the Class

89 responses



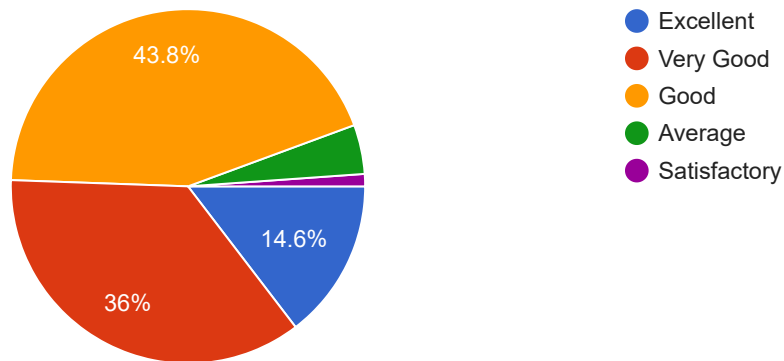
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



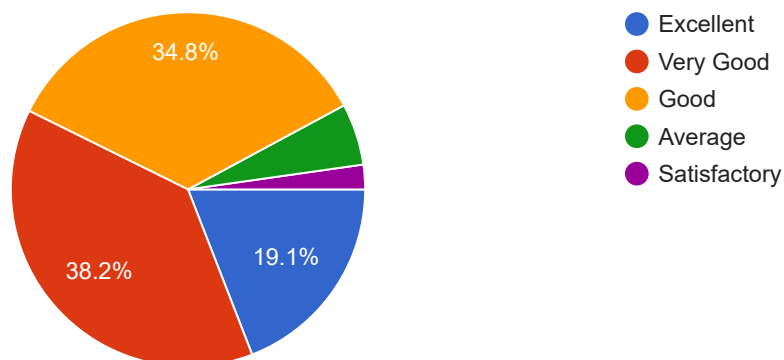
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



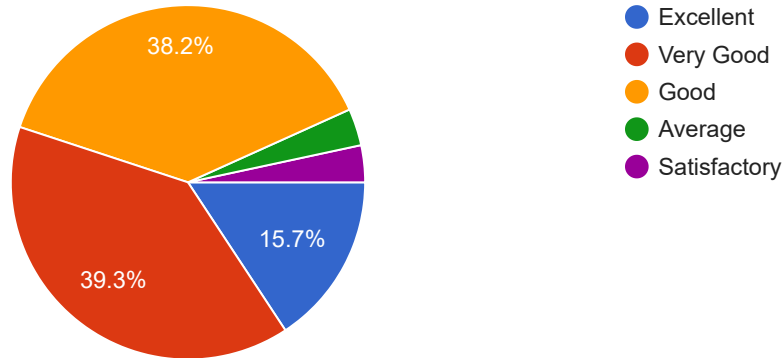
7. Student Teacher Interaction

89 responses



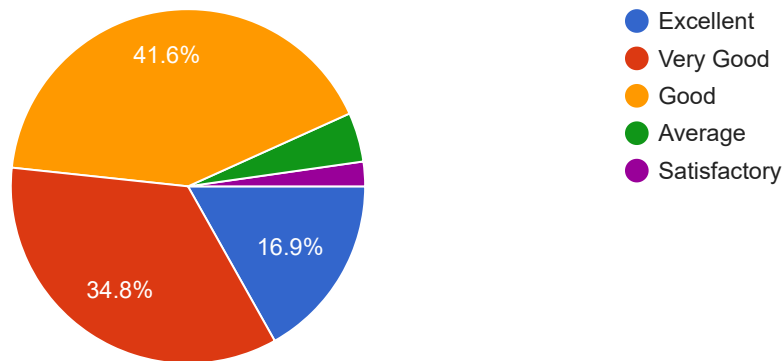
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



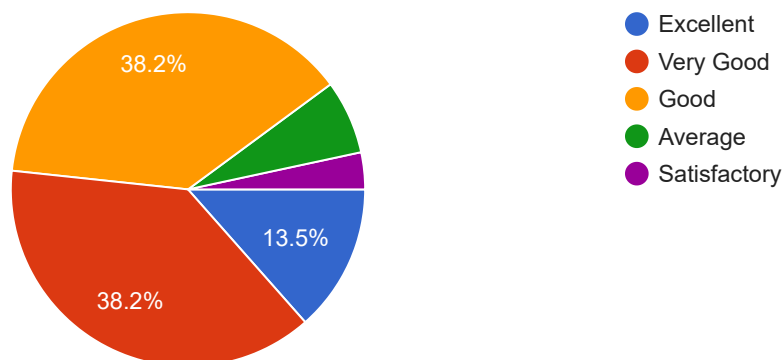
9. Availability of Quality reference course material

89 responses



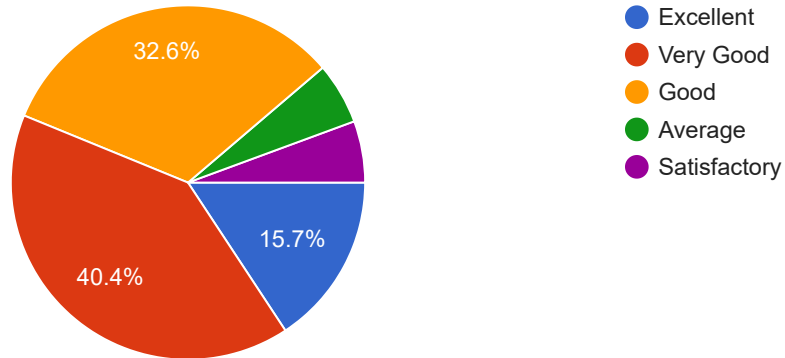
10. The pre-requisite courses are appropriate for this course

89 responses



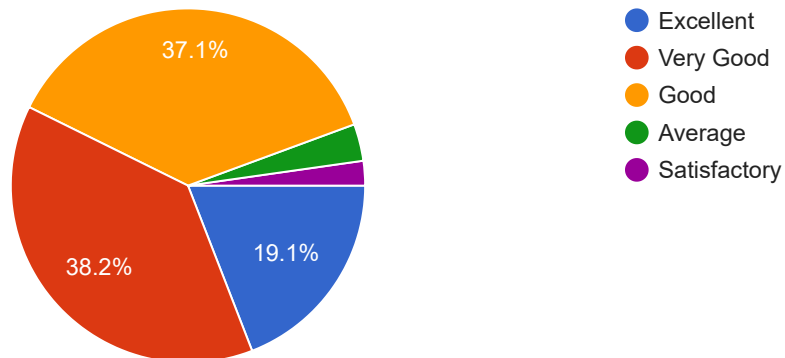
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



12. Overall Rating

89 responses



Any other Suggestions

89 responses

No

Good

no

-

Nothing

Nothing

.

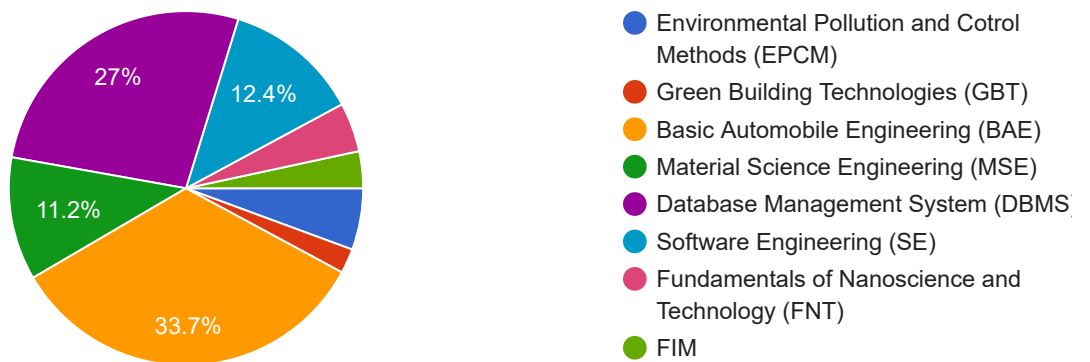
No suggestions

NO

Course: Open Elective - OE

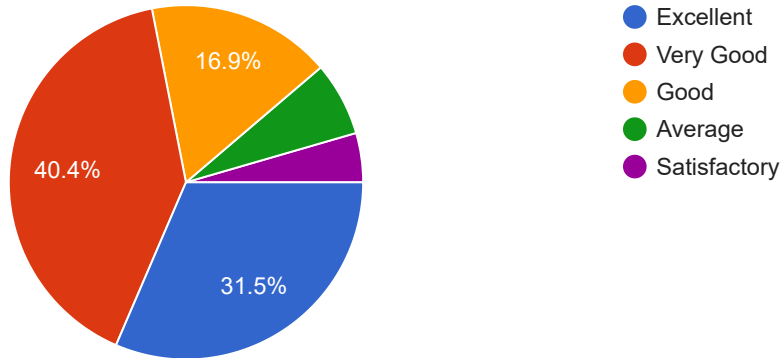
Name of the Open Elective

89 responses



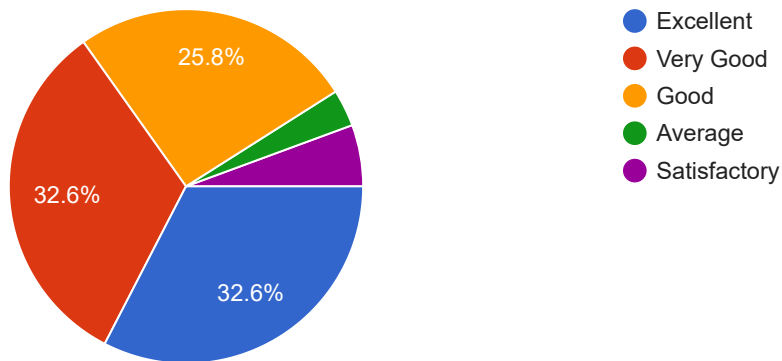
1. Depth of the Course content sufficient for learning outcomes

89 responses



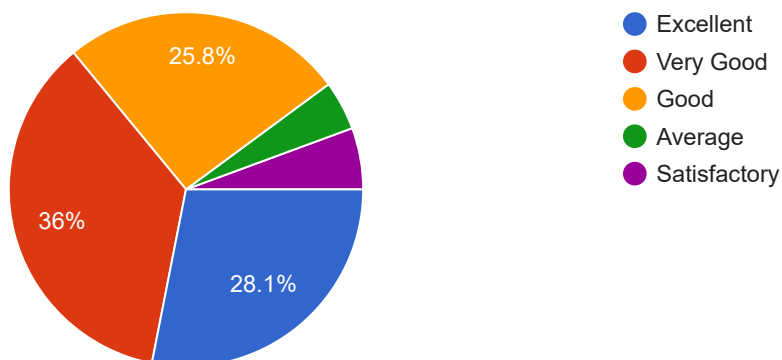
2. Credit allotment

89 responses



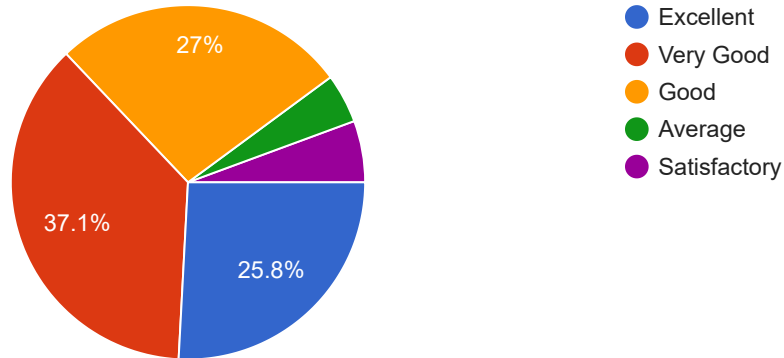
3. Timely coverage of Syllabus

89 responses



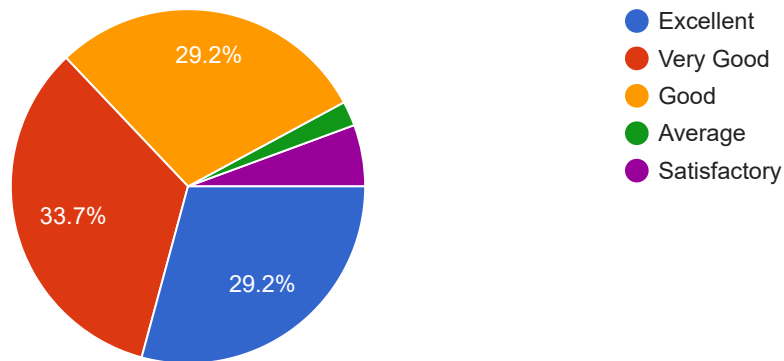
4. Delivery of Syllabus in the Class

89 responses



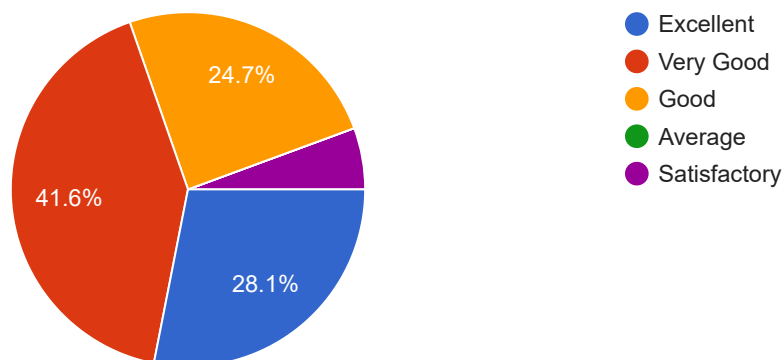
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

89 responses



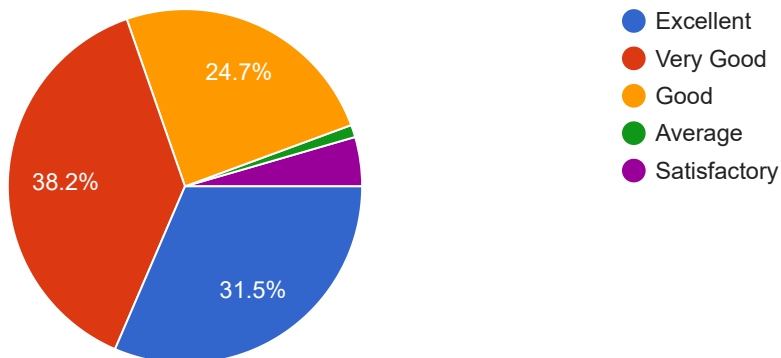
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

89 responses



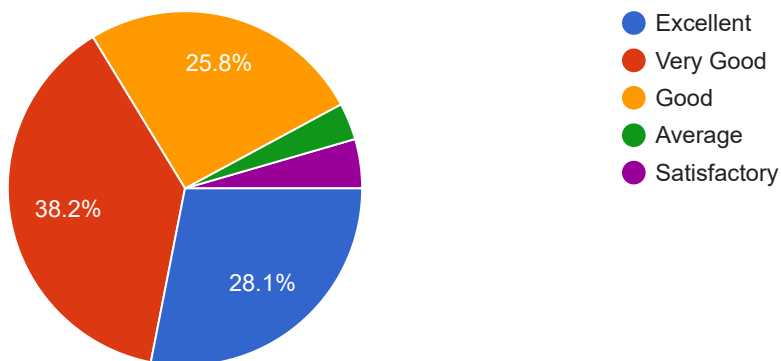
7. Student Teacher Interaction

89 responses



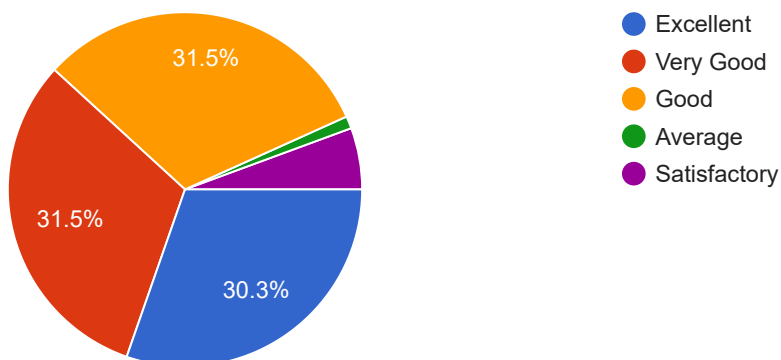
8. Integration of Theory and Practical in Classes (wherever applicable)

89 responses



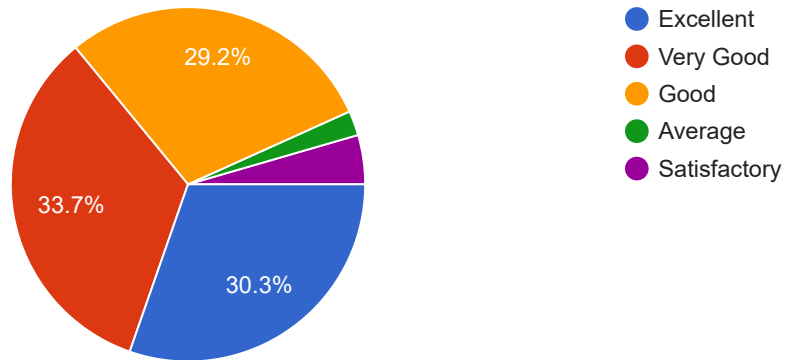
9. Availability of Quality reference course material

89 responses



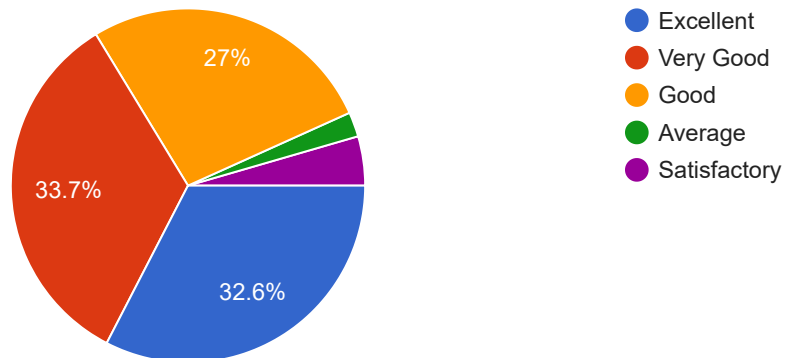
10. The pre-requisite courses are appropriate for this course

89 responses



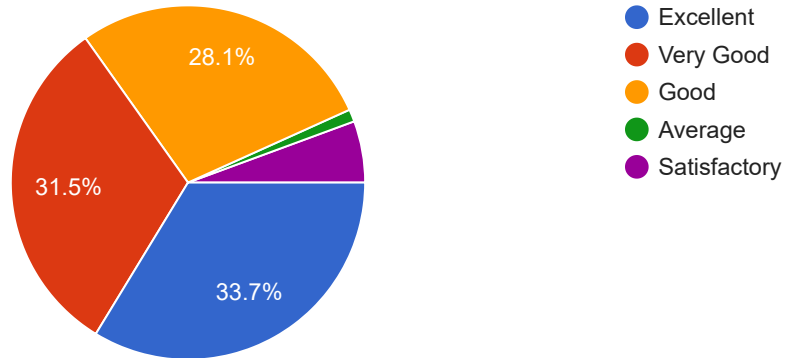
11. The Electives offered are relevant to the specialization streams and are in tune with technological advancements

89 responses



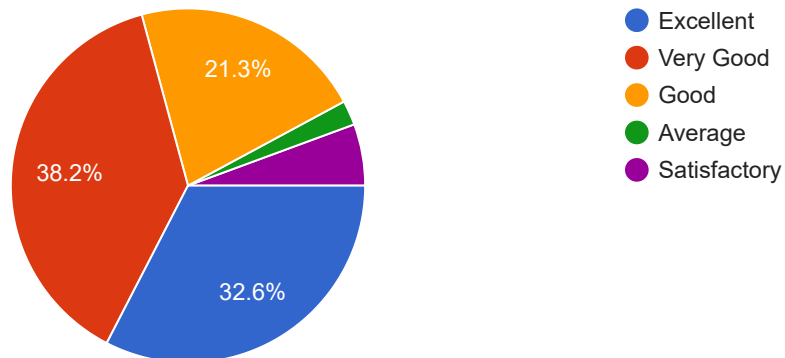
12. Laboratory experiments / assessment done as per the Standard Operating Procedures

89 responses



13. Overall Rating

89 responses



Any other Suggestions

89 responses

No

Good

no

-

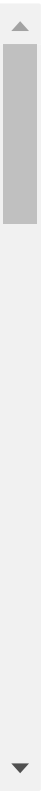
Nothing

Nothing

NO

No suggestions

Cse subject difficult to understand





Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

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

Questions Responses 91

91 responses



Accepting responses



Summary

Question

Individual

Who has responded?

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Name of the Student

91 responses

R.Bindu

K sai sujan reddy

Naredla Pavan Kalyan

C Pawan Reddy

M.Pavani

B.Nikhil

Gosangi sohith

Souda Rajkumar

BASILLA AKSHAY KUMAR

Roll Number

91 responses

16911A0287

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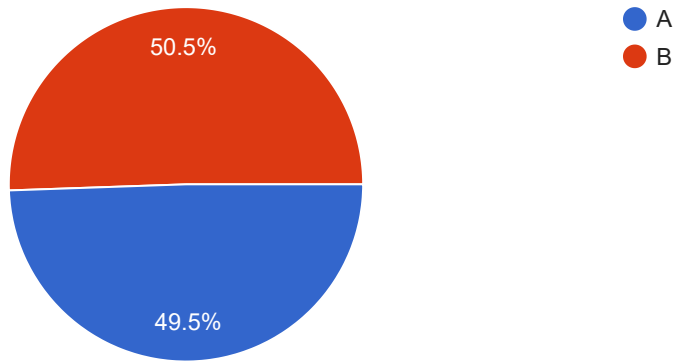
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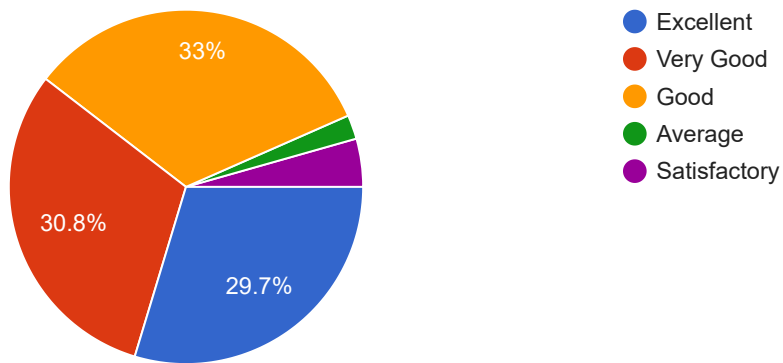
91 responses



Course: Power Electronics (PE)

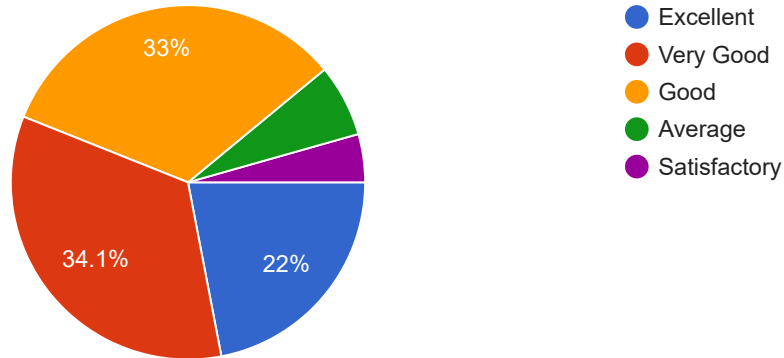
1. Depth of the Course content sufficient for learning outcomes

91 responses



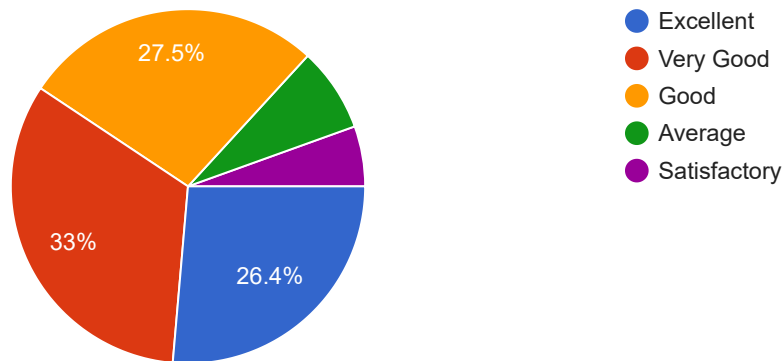
2. Credit allotment

91 responses



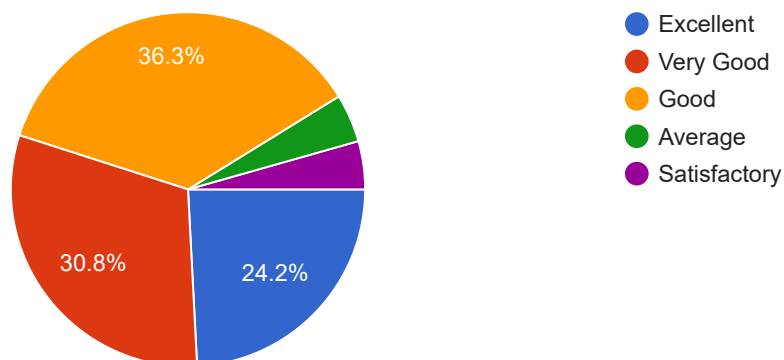
3. Timely coverage of Syllabus

91 responses



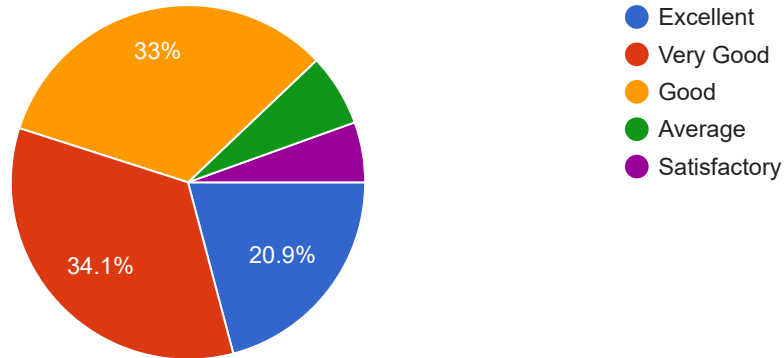
4. Delivery of Syllabus in the Class

91 responses



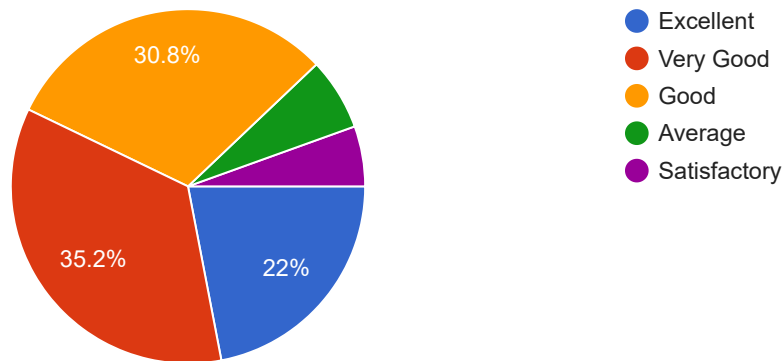
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



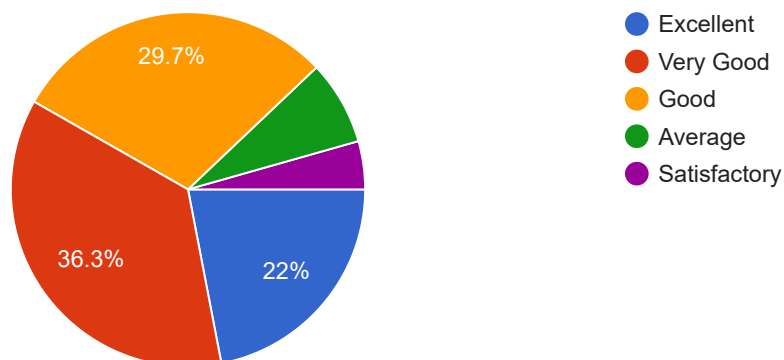
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



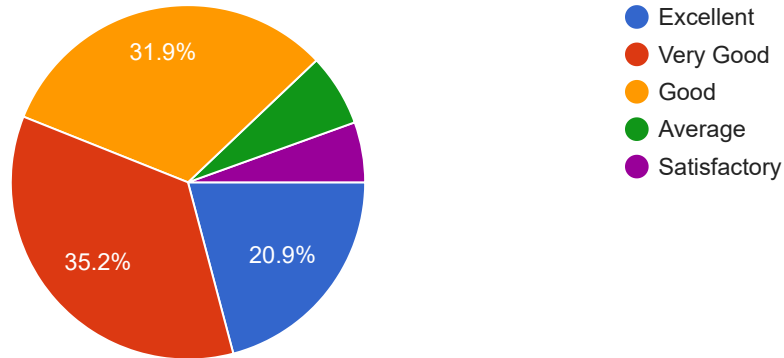
7. Student Teacher Interaction

91 responses



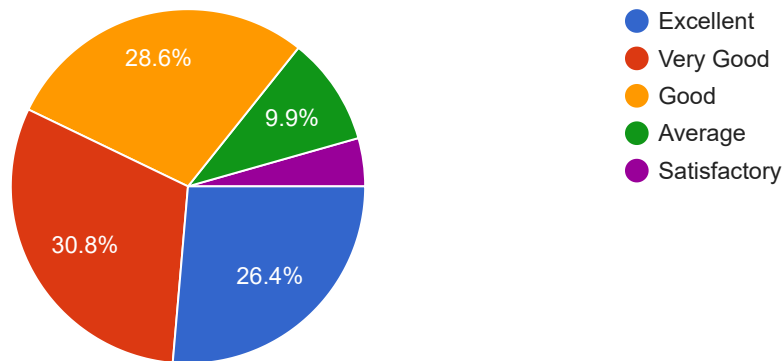
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



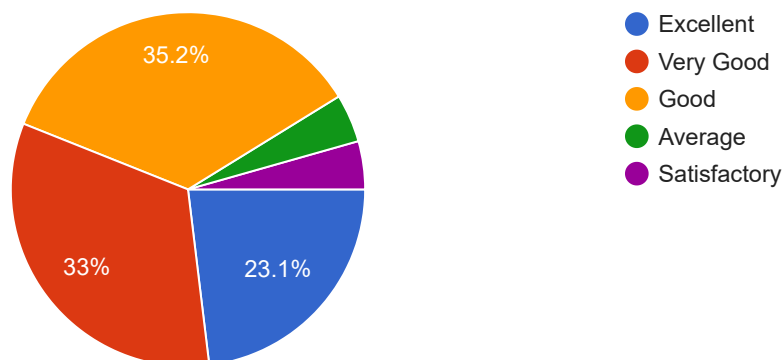
9. Availability of Quality reference course material

91 responses



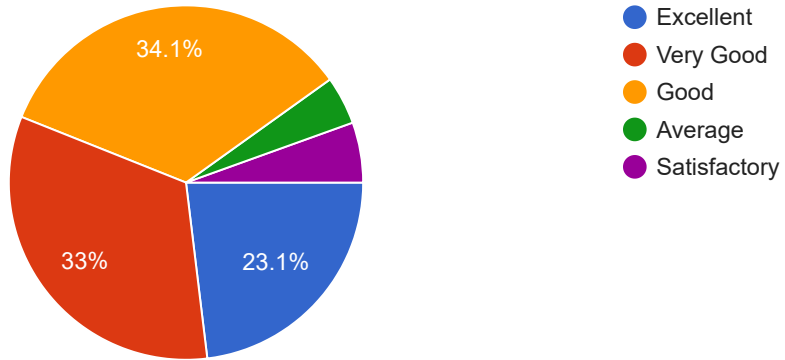
10. The pre-requisite courses are appropriate for this course

91 responses



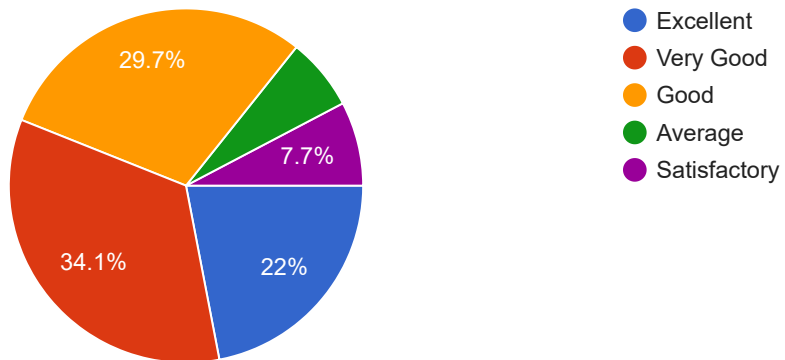
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

40 responses

No

no

Nothing

Good

No suggestions

All good

...

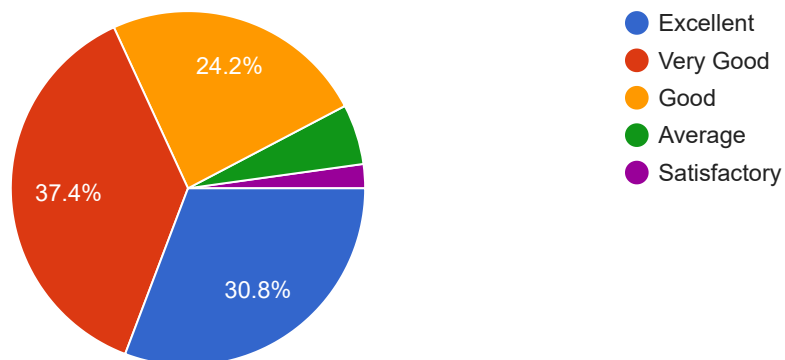
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-

Course: High Voltage Engineering (HVE)

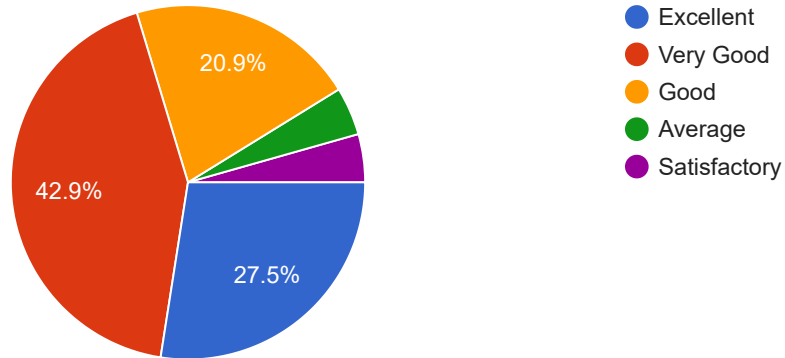
1. Depth of the Course content sufficient for learning outcomes

91 responses



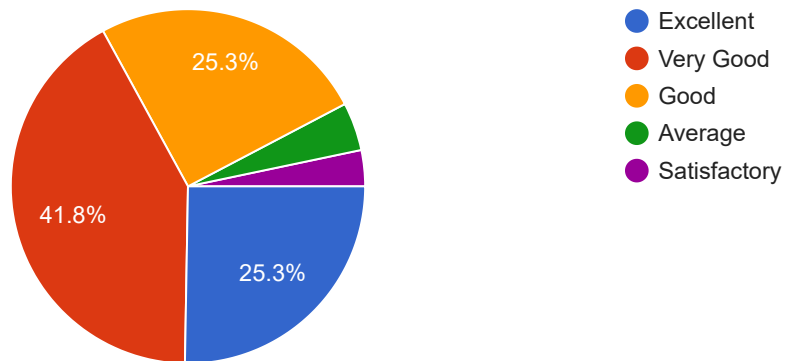
2. Credit allotment

91 responses



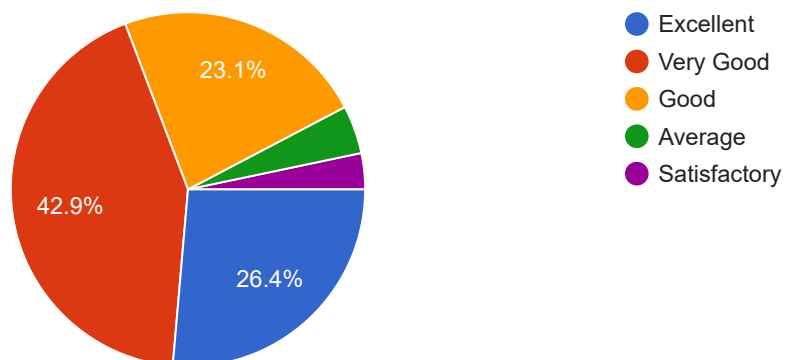
3. Timely coverage of Syllabus

91 responses



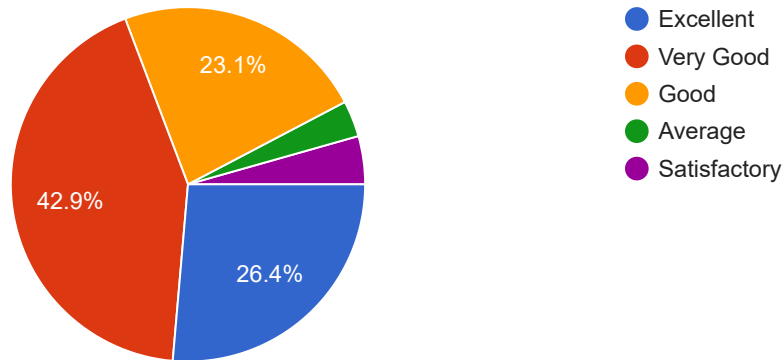
4. Delivery of Syllabus in the Class

91 responses



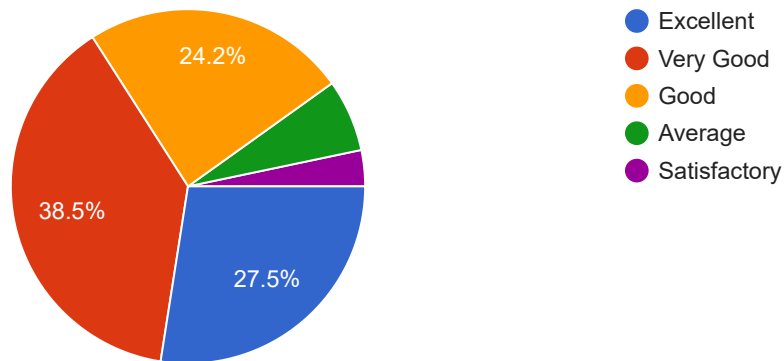
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



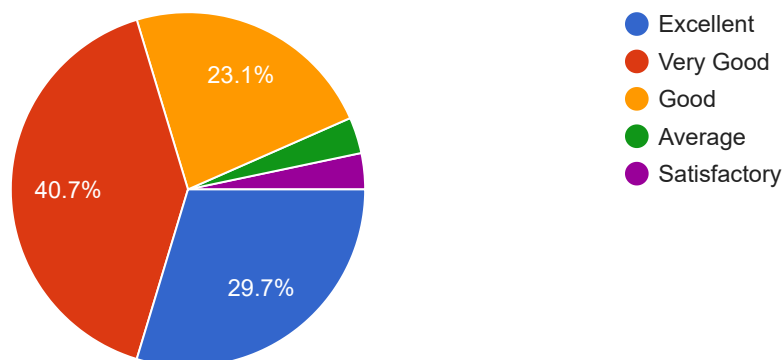
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



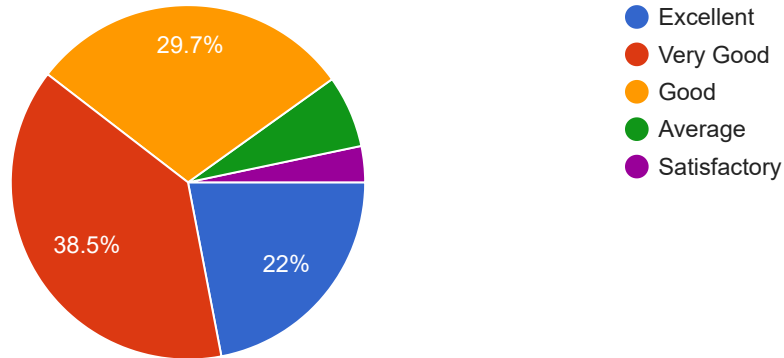
7. Student Teacher Interaction

91 responses



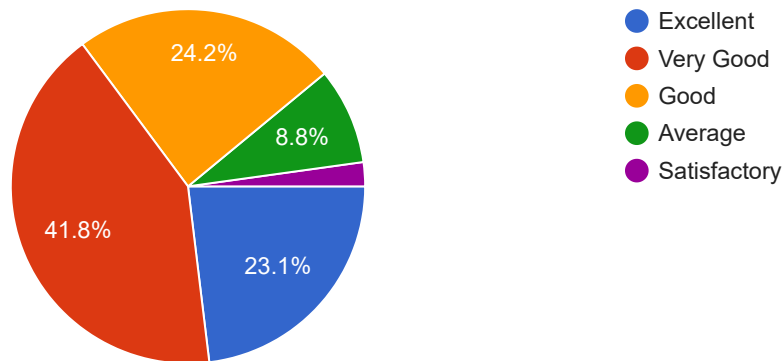
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



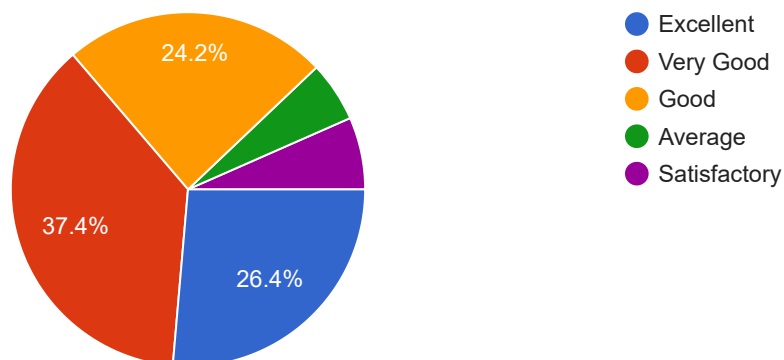
9. Availability of Quality reference course material

91 responses



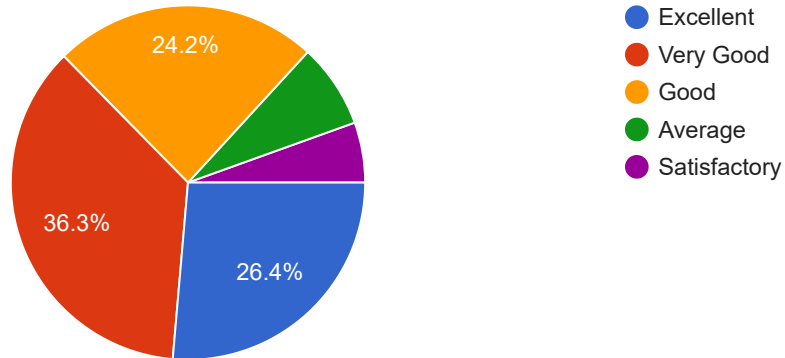
10. The pre-requisite courses are appropriate for this course

91 responses



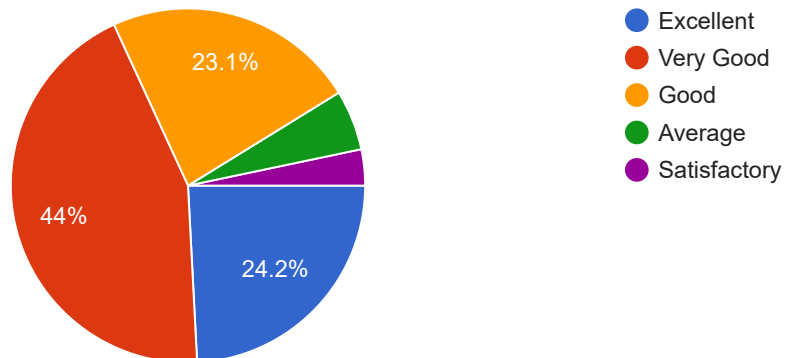
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

39 responses

No

no

No suggestions

Nothing

All good

No

....

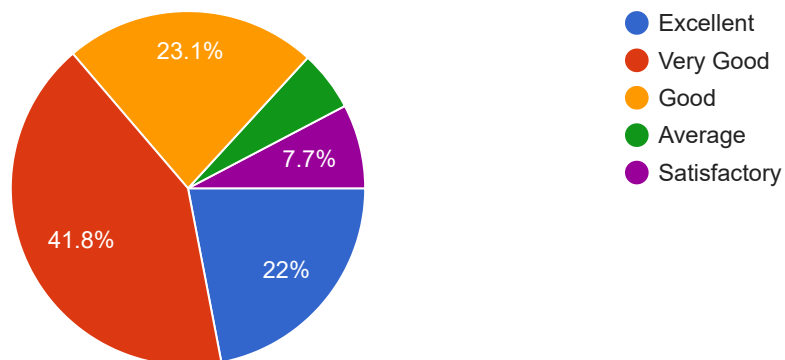
Nil

-

Course: Power Systems-II (PS-II)

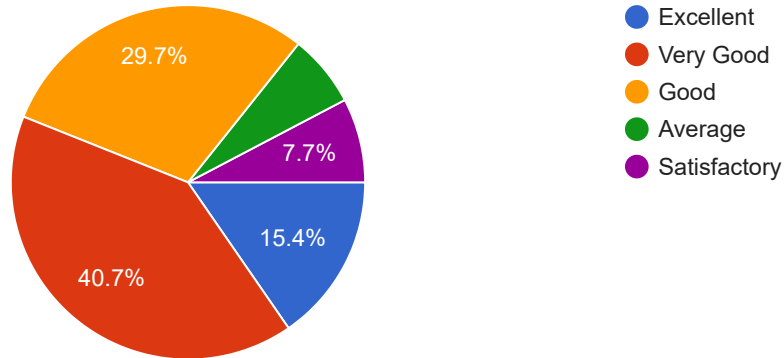
1. Depth of the Course content sufficient for learning outcomes

91 responses



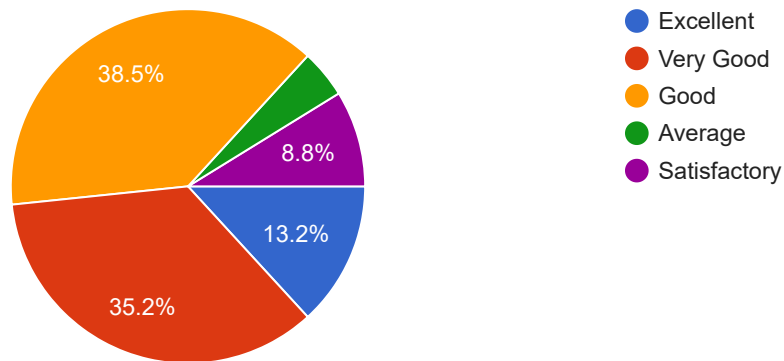
2. Credit allotment

91 responses



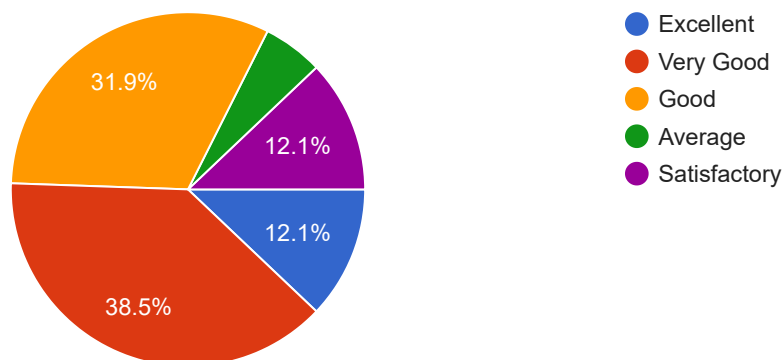
3. Timely coverage of Syllabus

91 responses



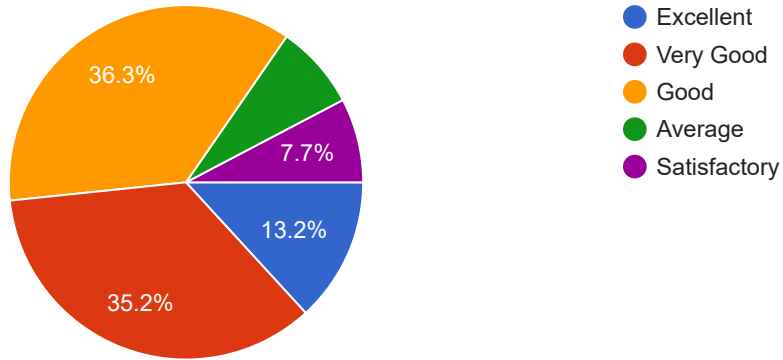
4. Delivery of Syllabus in the Class

91 responses



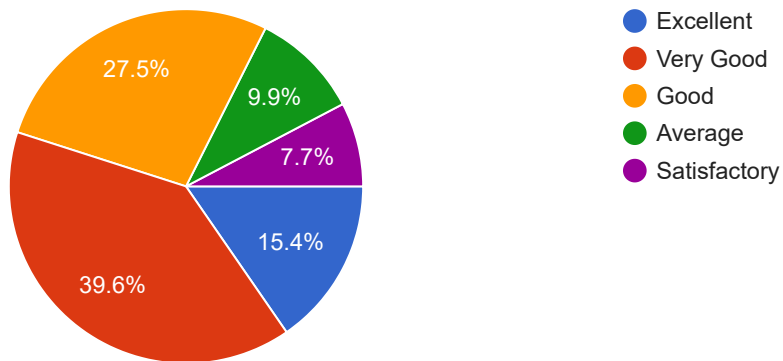
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



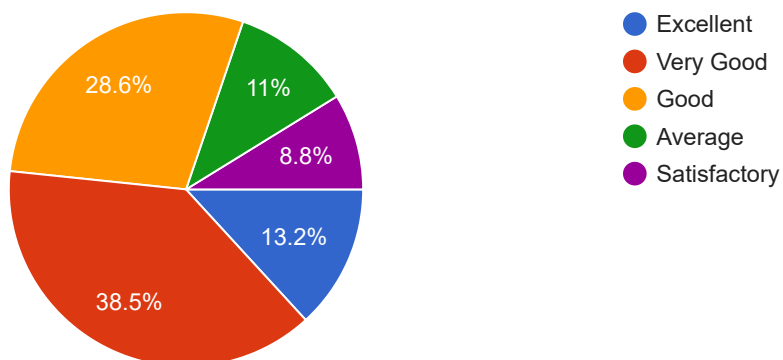
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



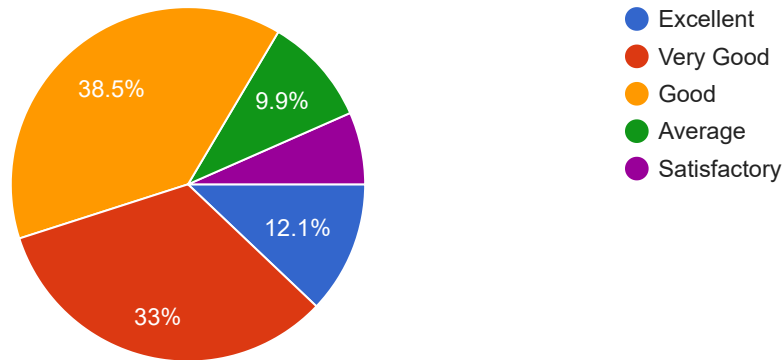
7. Student Teacher Interaction

91 responses



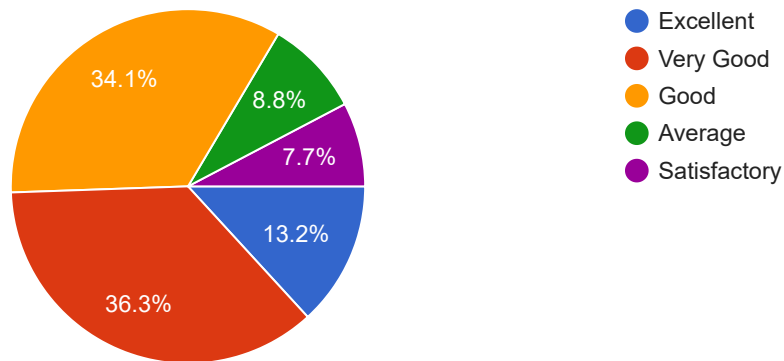
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



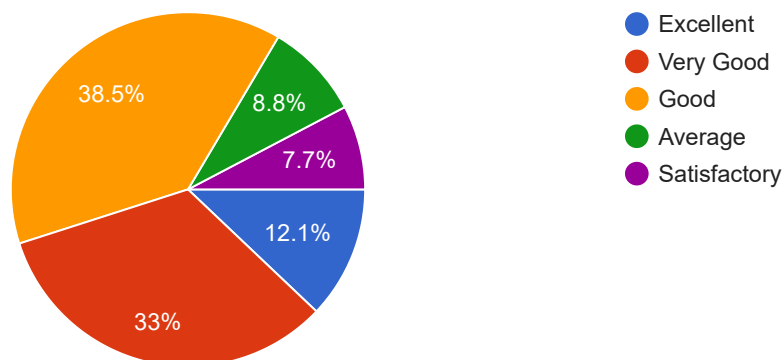
9. Availability of Quality reference course material

91 responses



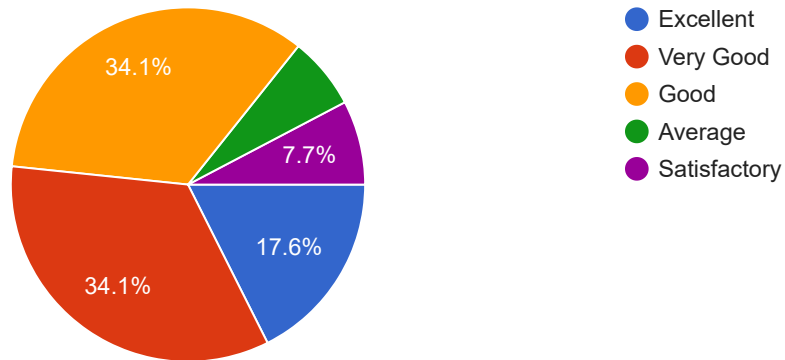
10. The pre-requisite courses are appropriate for this course

91 responses



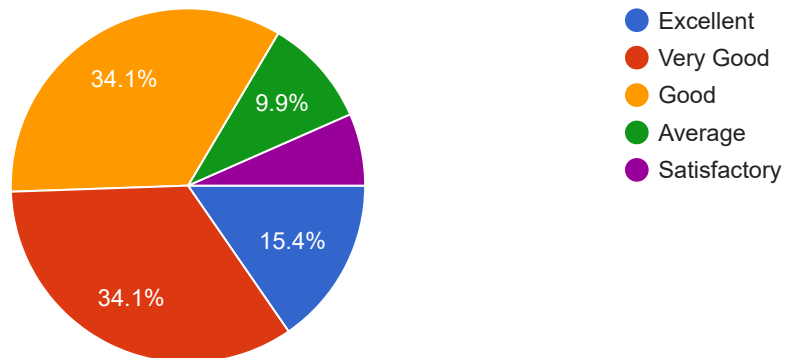
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

39 responses

No

no

No suggestions

Nothing

All good

No

....

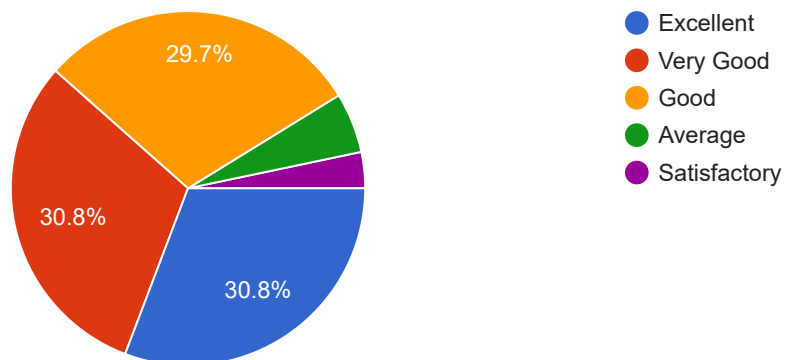
Nil

-

Course: Electrical Machines-III (EM-III)

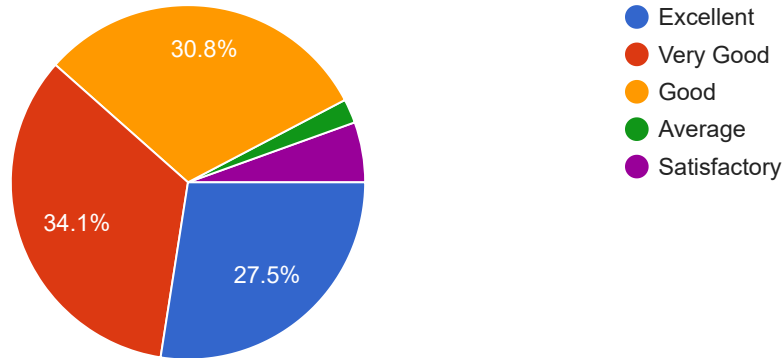
1. Depth of the Course content sufficient for learning outcomes

91 responses



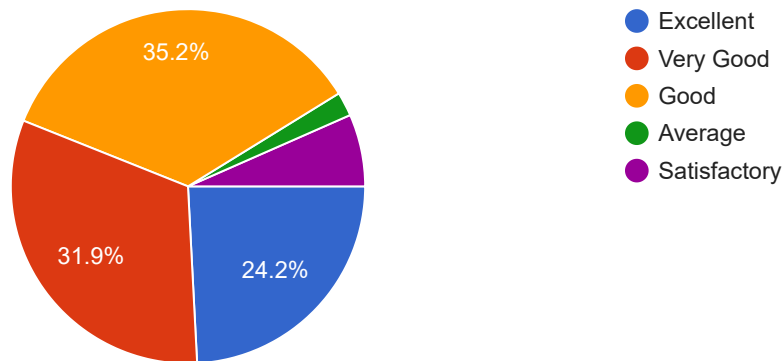
2. Credit allotment

91 responses



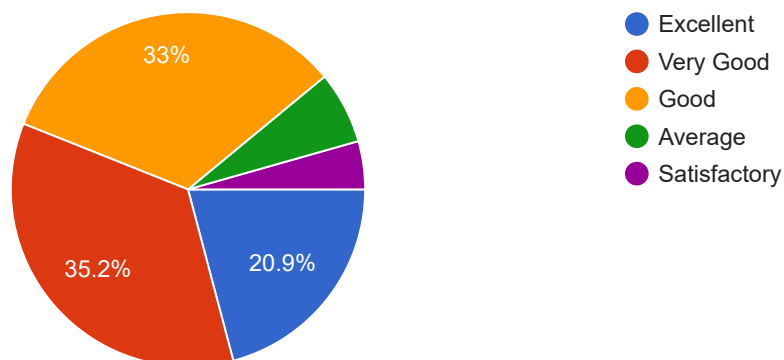
3. Timely coverage of Syllabus

91 responses



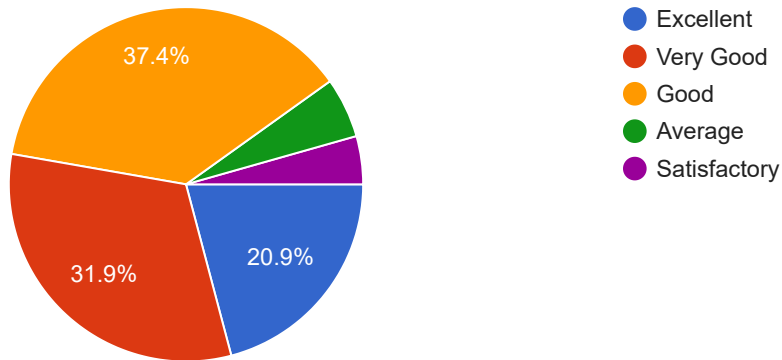
4. Delivery of Syllabus in the Class

91 responses



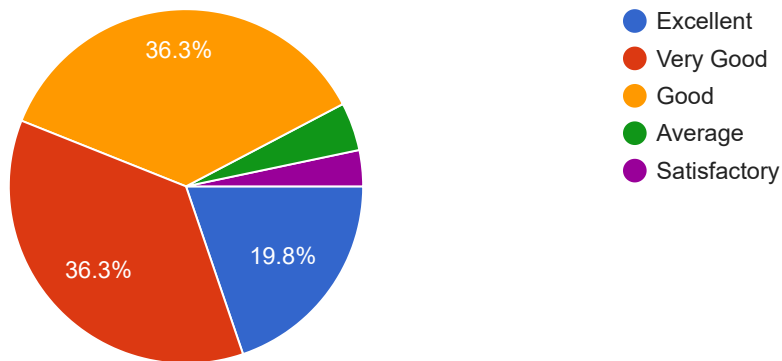
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



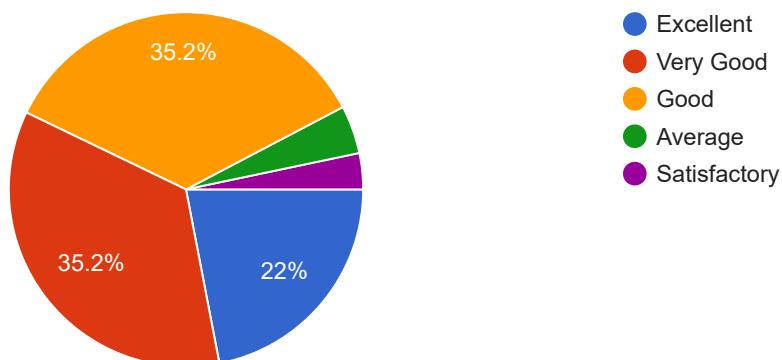
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



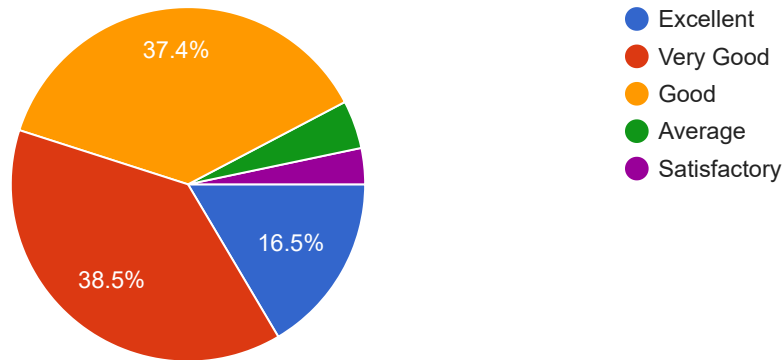
7. Student Teacher Interaction

91 responses



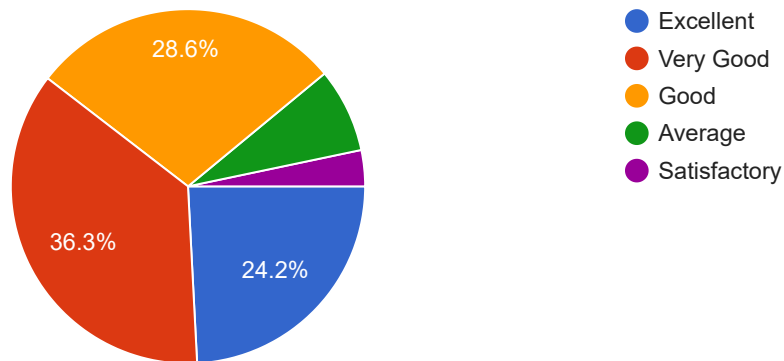
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



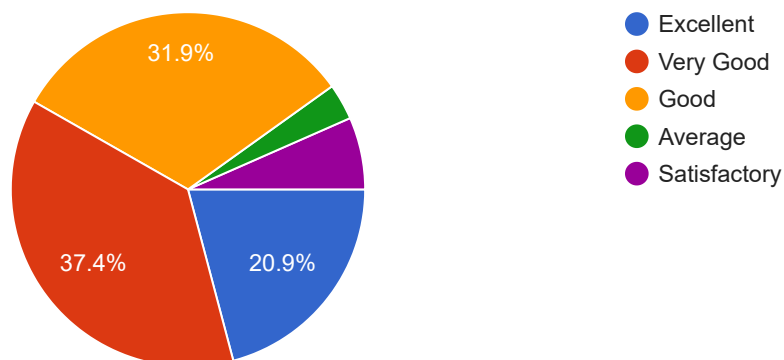
9. Availability of Quality reference course material

91 responses



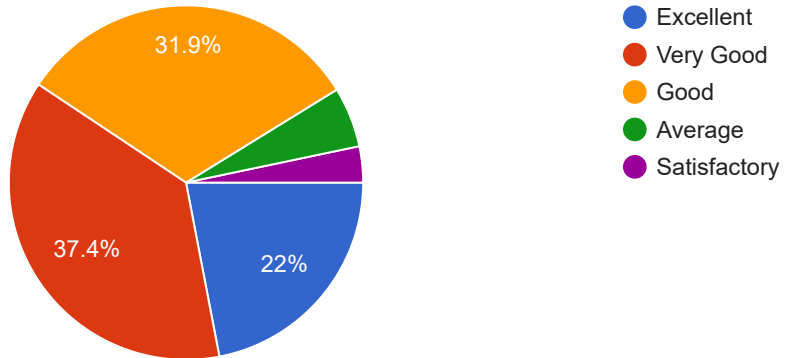
10. The pre-requisite courses are appropriate for this course

91 responses



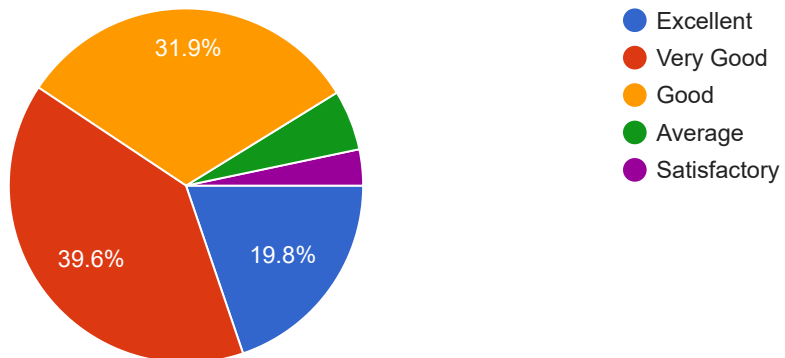
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

40 responses

No

no

Good

No suggestions

Nothing

One of the best lecturer in Vjit

Faced problems with textbooks regarding special machines

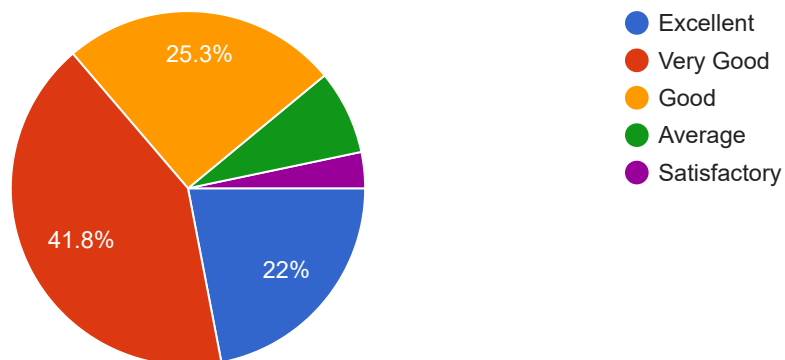
Nil

-

Course: Managerial Economics and Financial Accounts (MEFA)

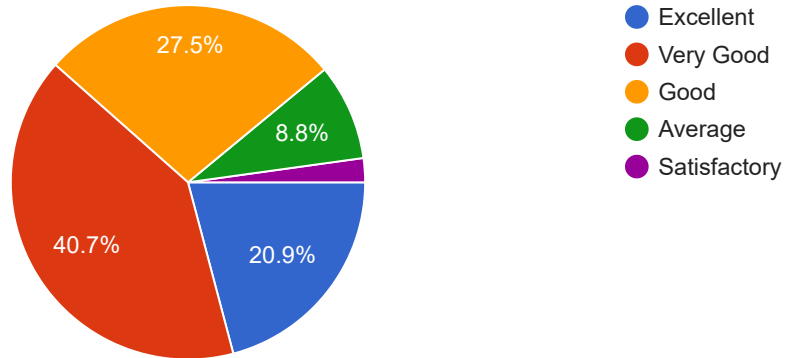
1. Depth of the Course content sufficient for learning outcomes

91 responses



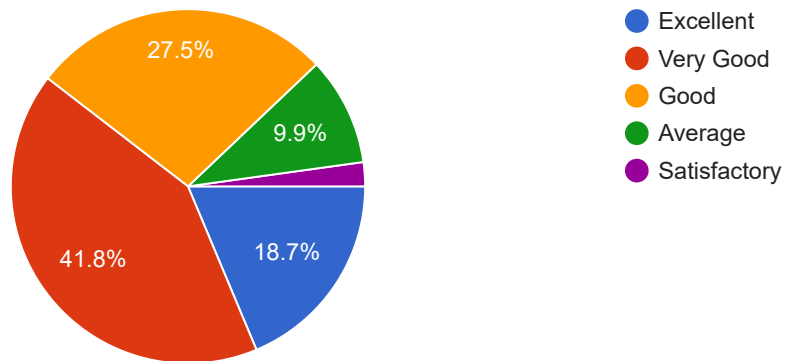
2. Credit allotment

91 responses



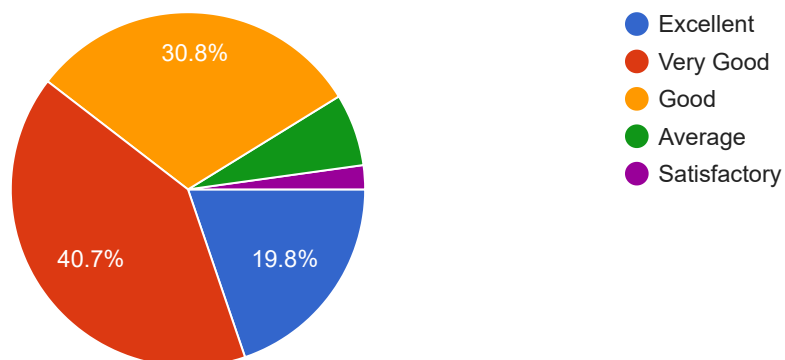
3. Timely coverage of Syllabus

91 responses



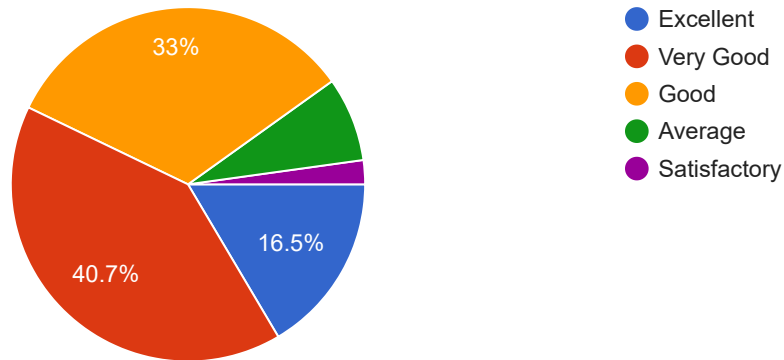
4. Delivery of Syllabus in the Class

91 responses



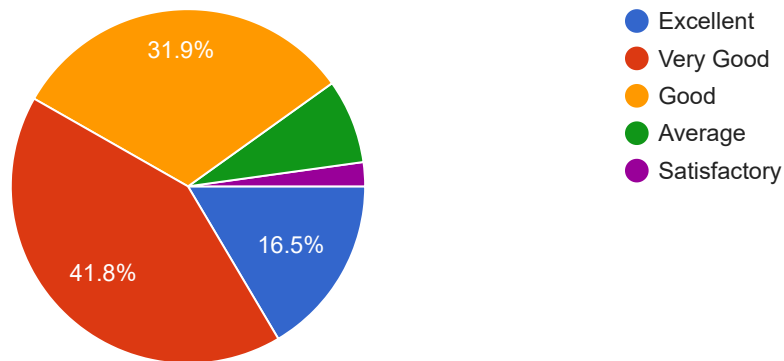
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



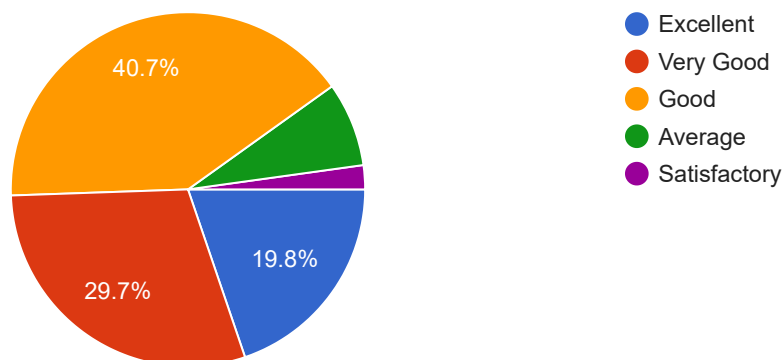
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



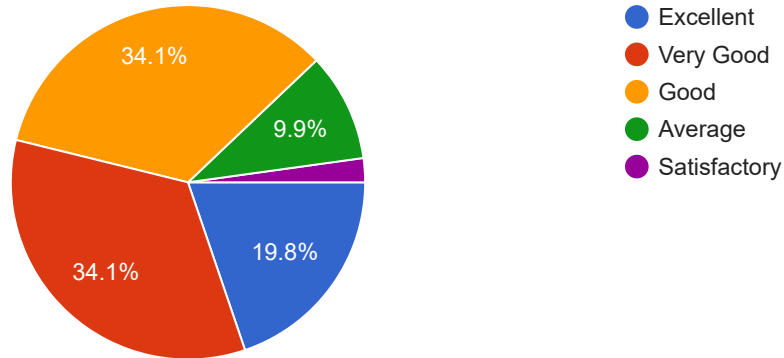
7. Student Teacher Interaction

91 responses



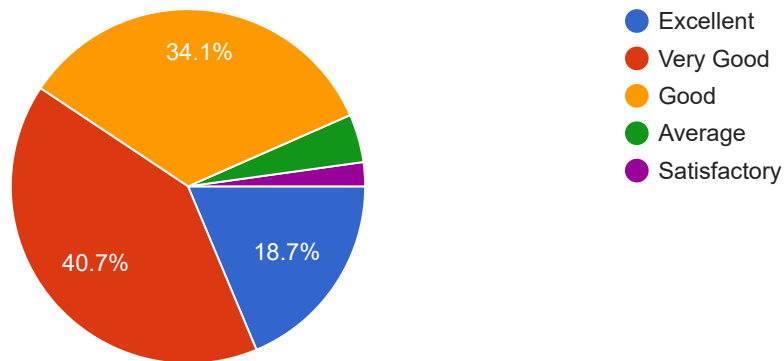
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



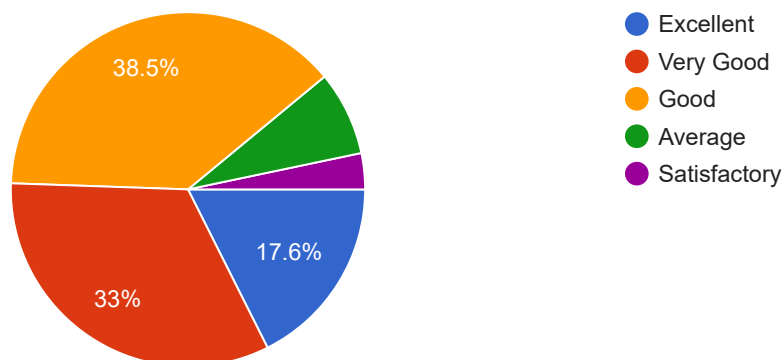
9. Availability of Quality reference course material

91 responses



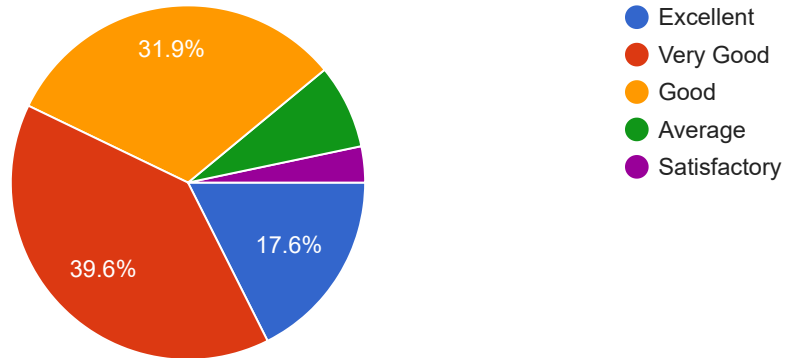
10. The pre-requisite courses are appropriate for this course

91 responses



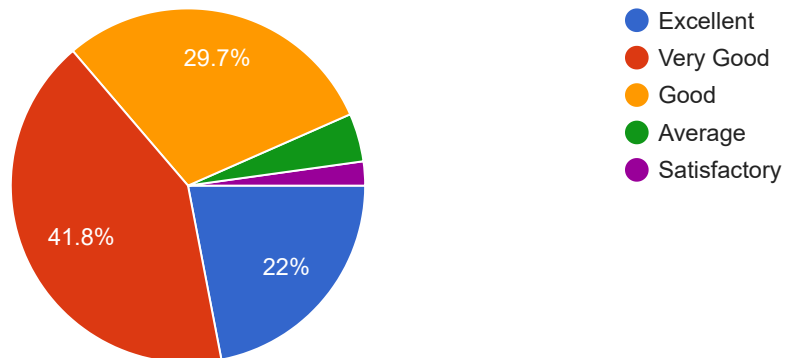
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

39 responses

No

no

Good

No suggestions

Nothing

All good

Teaches should be know students understood or not

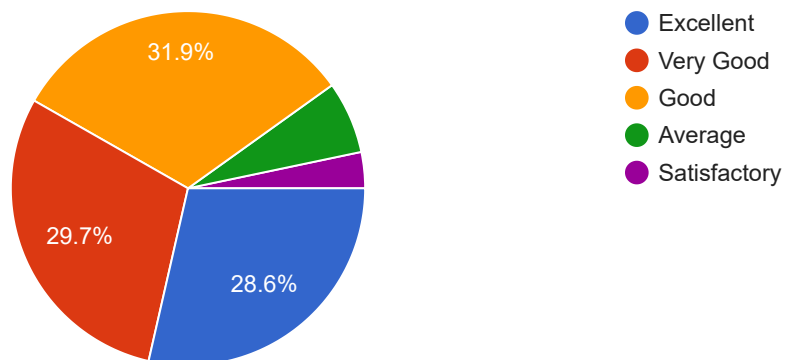
Nil

-

Course: Electrical Machines-II (EM-II) Lab

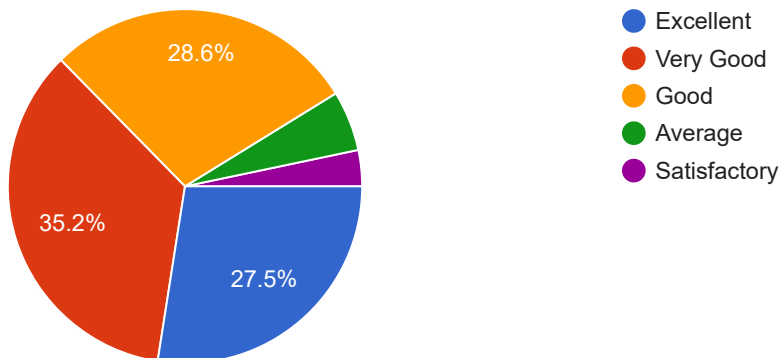
1. Depth of the Course content sufficient for learning outcomes

91 responses



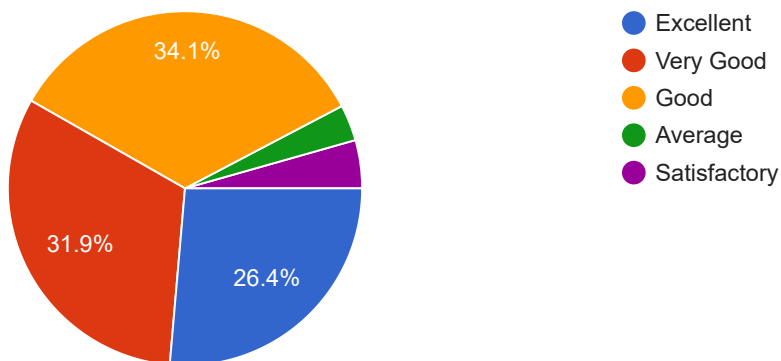
2. Credit allotment

91 responses



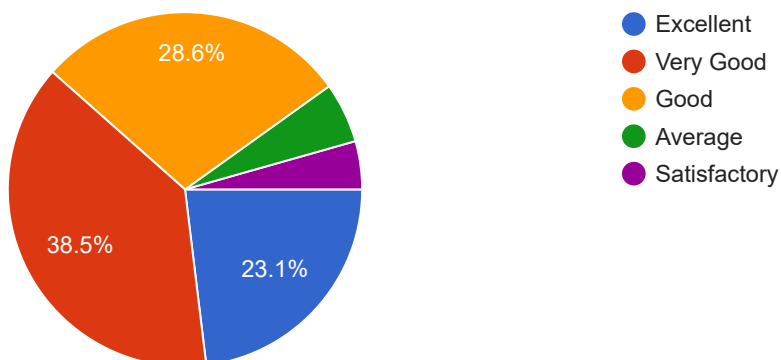
3. Timely coverage of Syllabus

91 responses



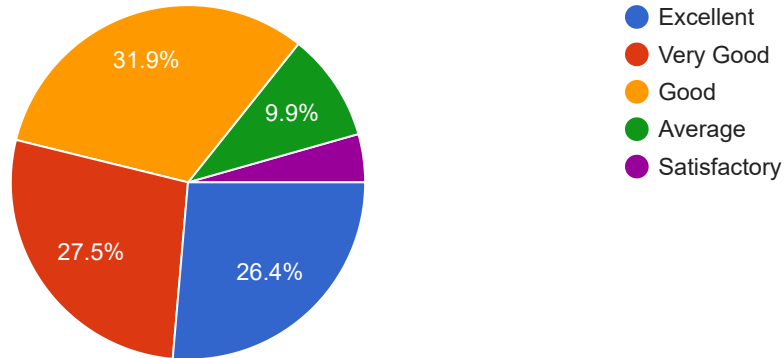
4. Delivery of Syllabus in the Class

91 responses



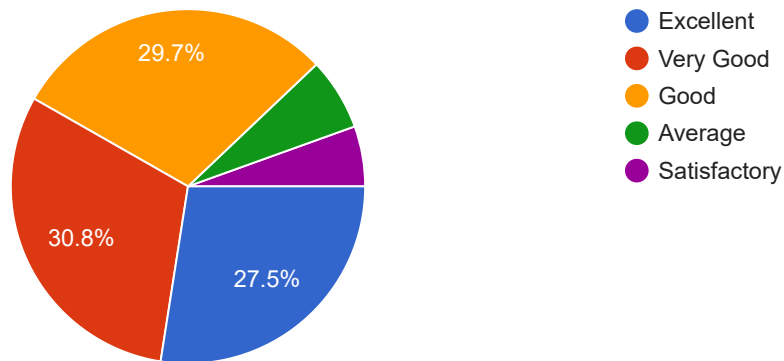
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



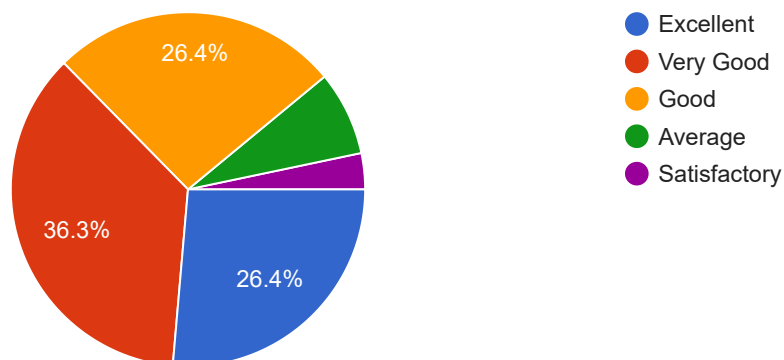
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



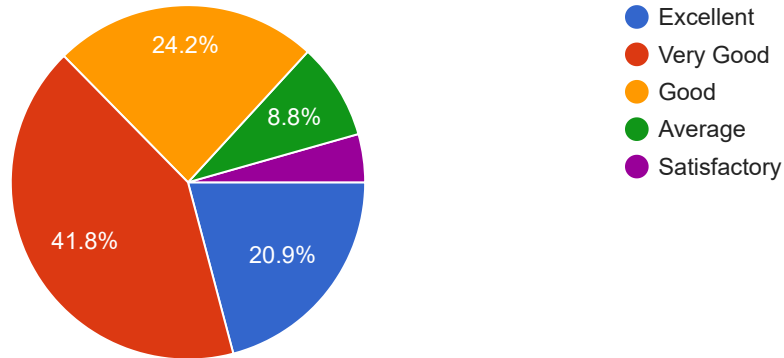
7. Student Teacher Interaction

91 responses



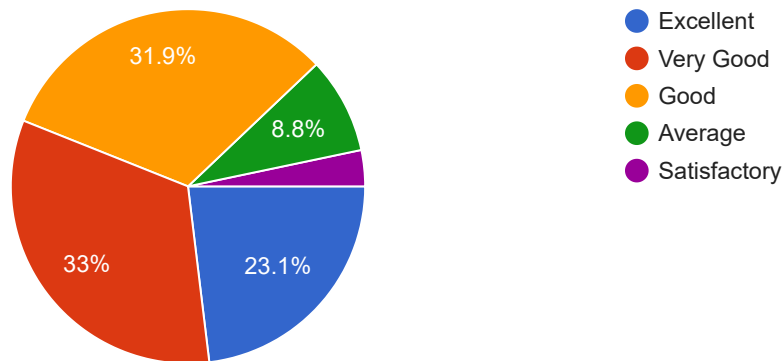
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



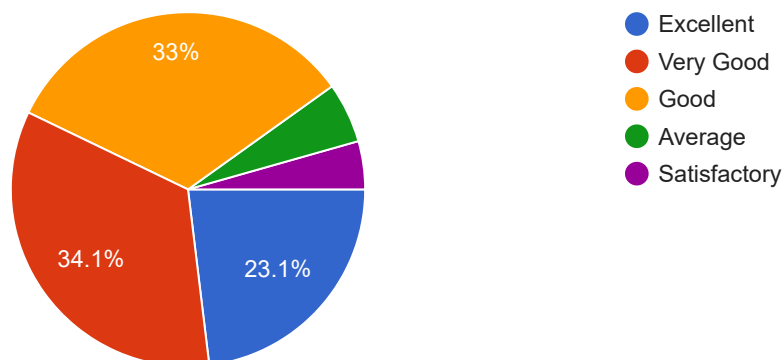
9. Availability of Quality reference course material

91 responses



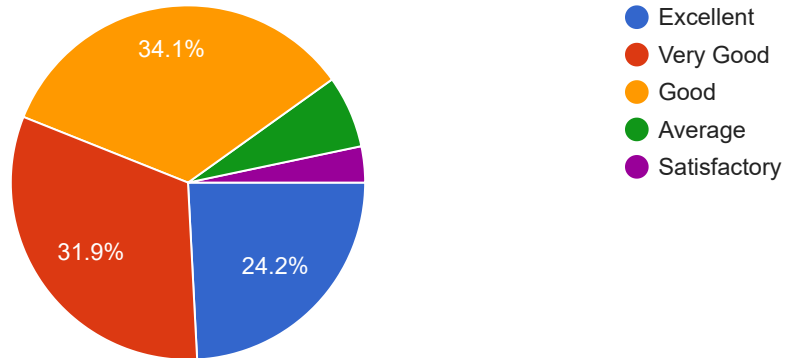
10. The pre-requisite courses are appropriate for this course

91 responses



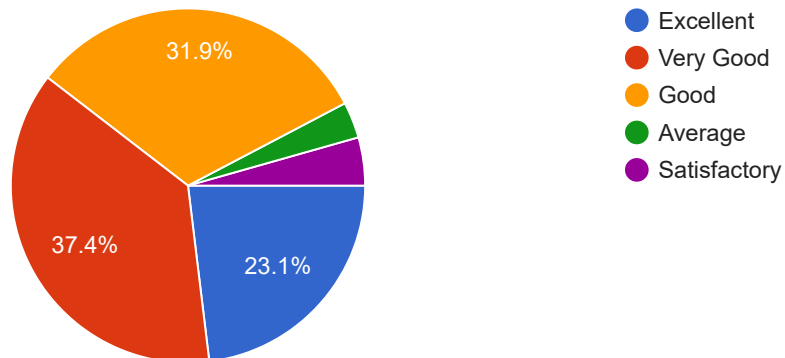
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

91 responses

No

no

-

Nothing

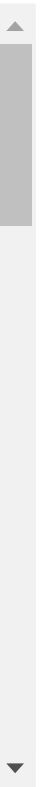
Good

Nothing

.

..

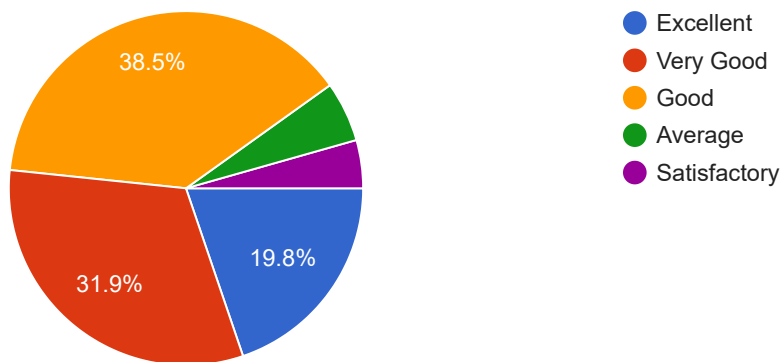
No



Course: Control Systems & Simulation (CSS) Lab

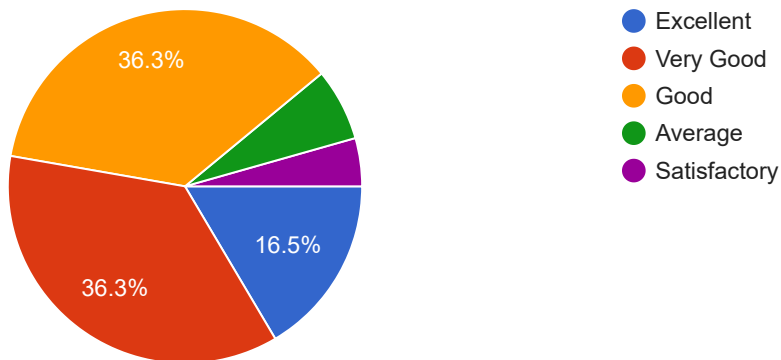
1. Depth of the Course content sufficient for learning outcomes

91 responses



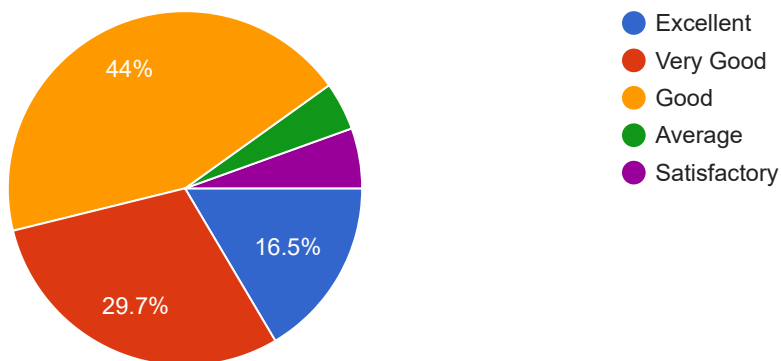
2. Credit allotment

91 responses



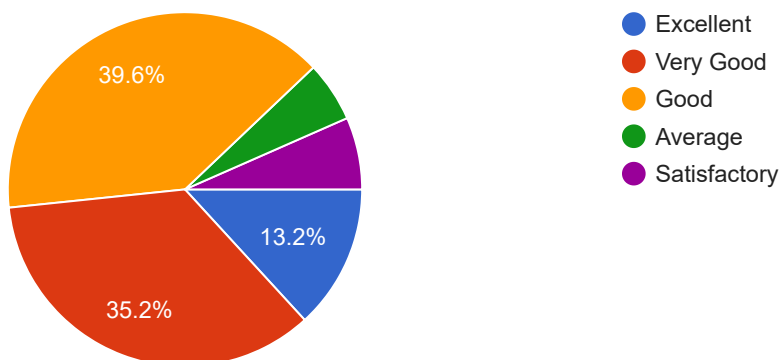
3. Timely coverage of Syllabus

91 responses



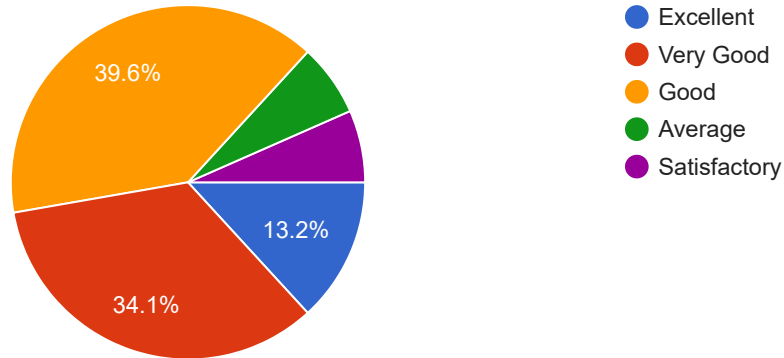
4. Delivery of Syllabus in the Class

91 responses



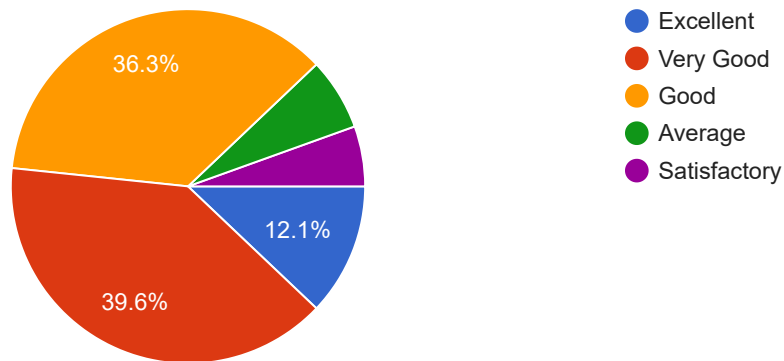
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



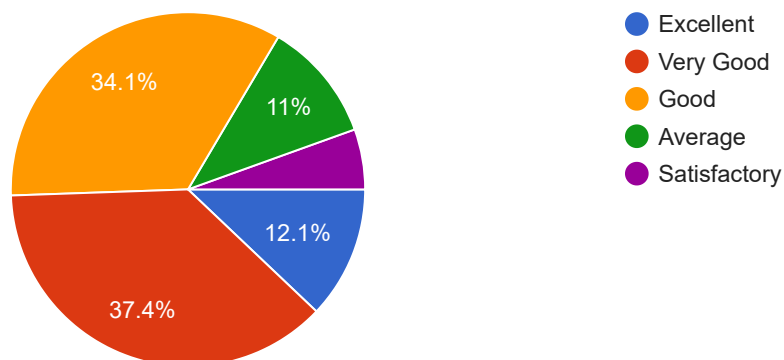
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



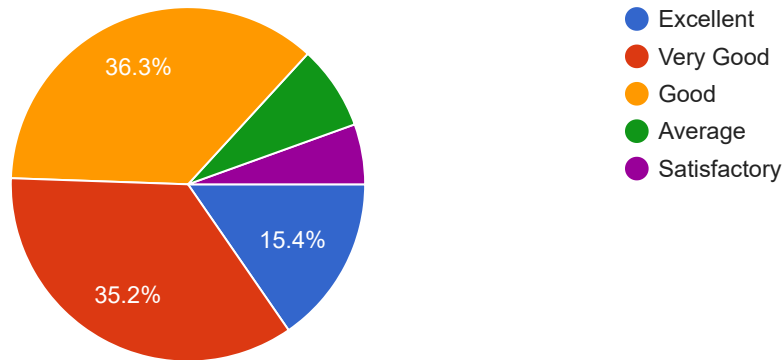
7. Student Teacher Interaction

91 responses



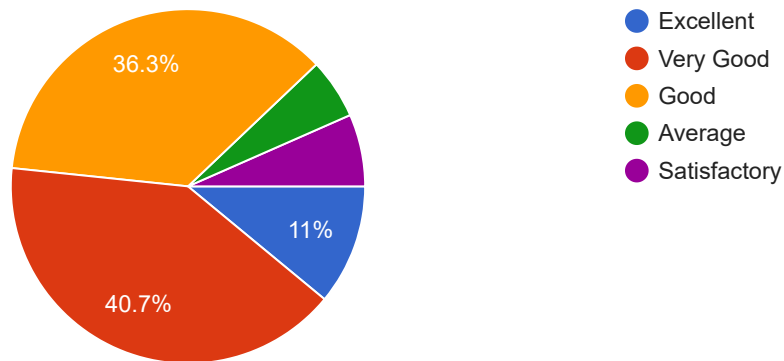
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



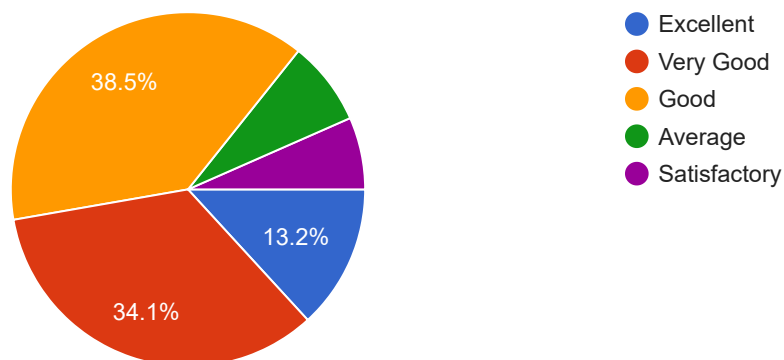
9. Availability of Quality reference course material

91 responses



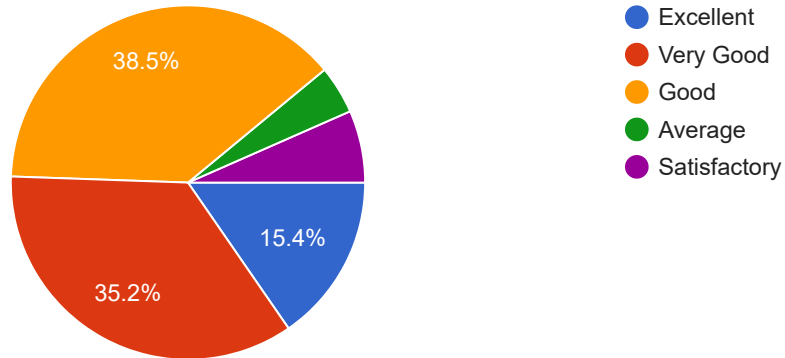
10. The pre-requisite courses are appropriate for this course

91 responses



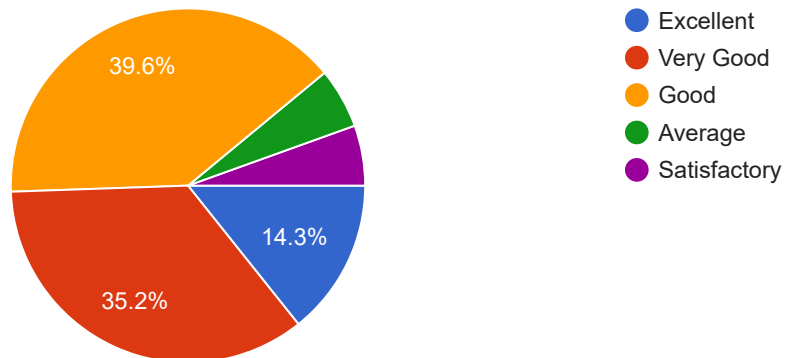
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

91 responses

No

no

Good

Nothing

.

Nothing

-

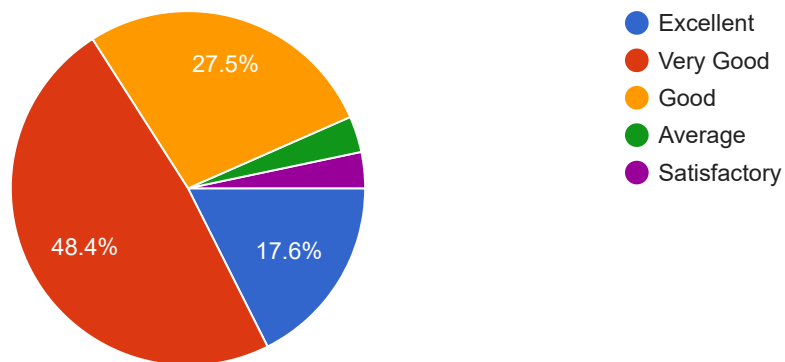
No suggestions

NO

Course: Personality Development & Behavioral (Soft) Skills –Mandatory Course –III (MC –III)

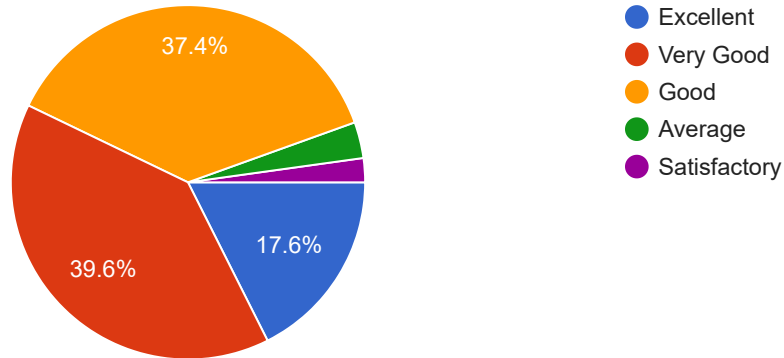
1. Depth of the Course content sufficient for learning outcomes

91 responses



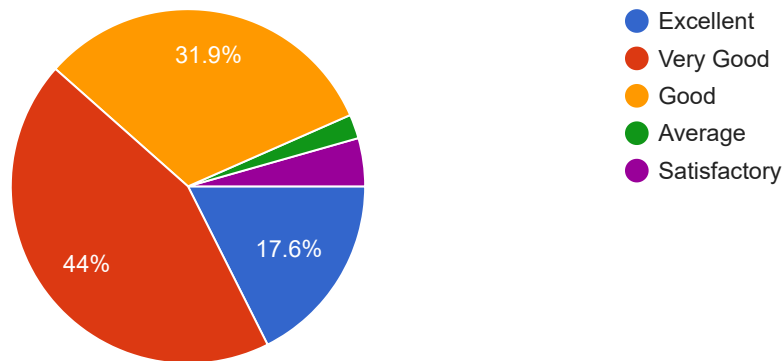
2. Credit allotment

91 responses



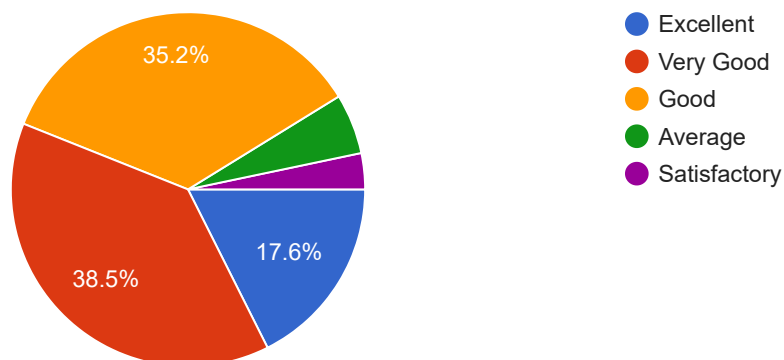
3. Timely coverage of Syllabus

91 responses



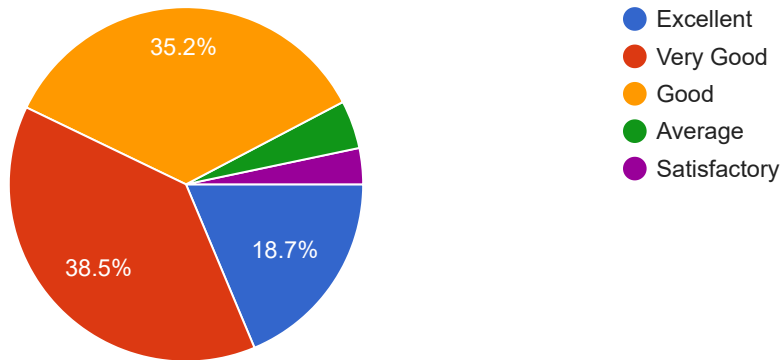
4. Delivery of Syllabus in the Class

91 responses



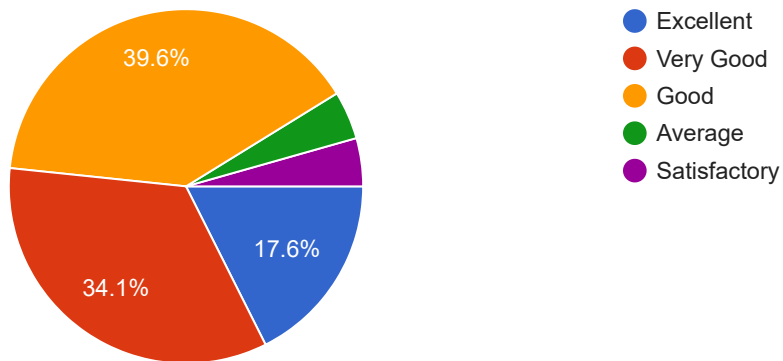
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



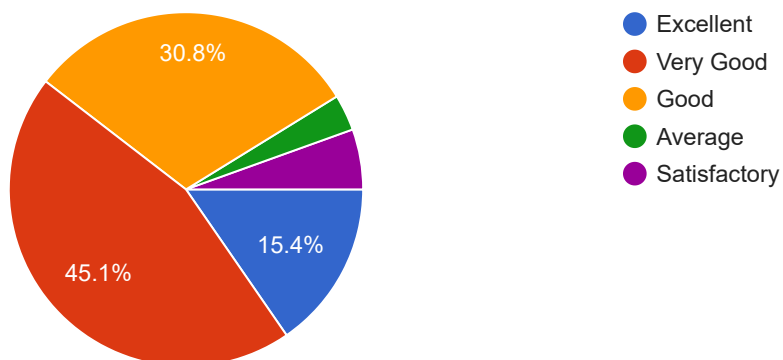
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



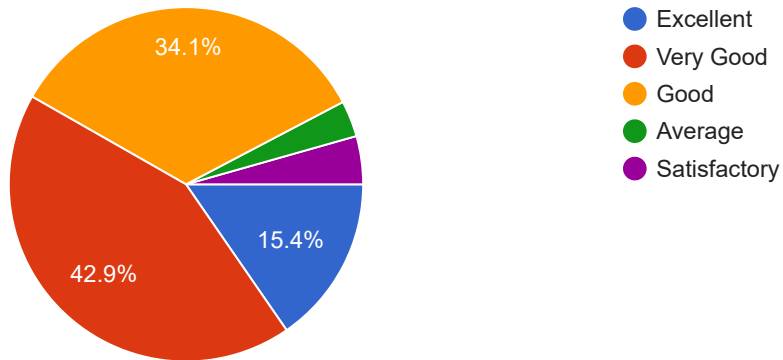
7. Student Teacher Interaction

91 responses



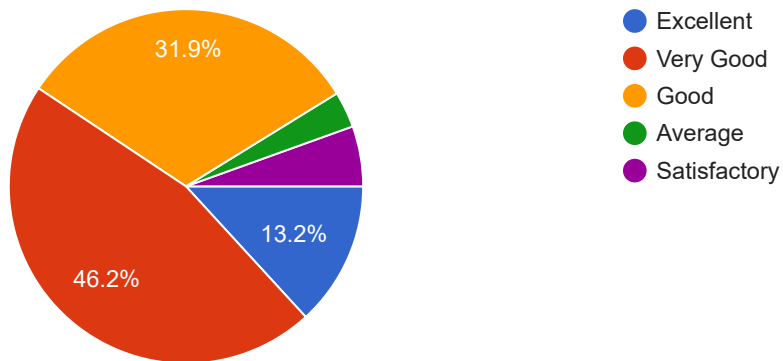
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



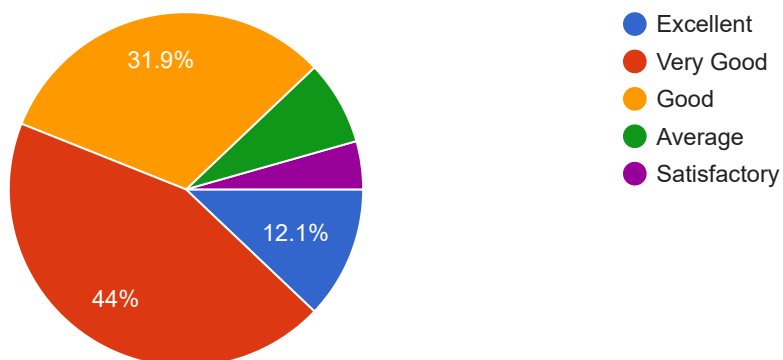
9. Availability of Quality reference course material

91 responses



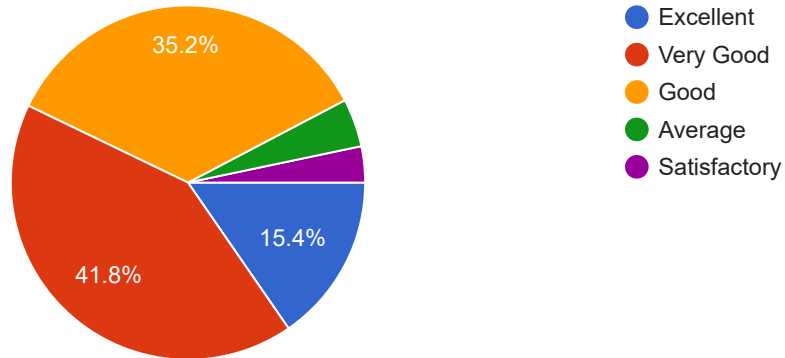
10. The pre-requisite courses are appropriate for this course

91 responses



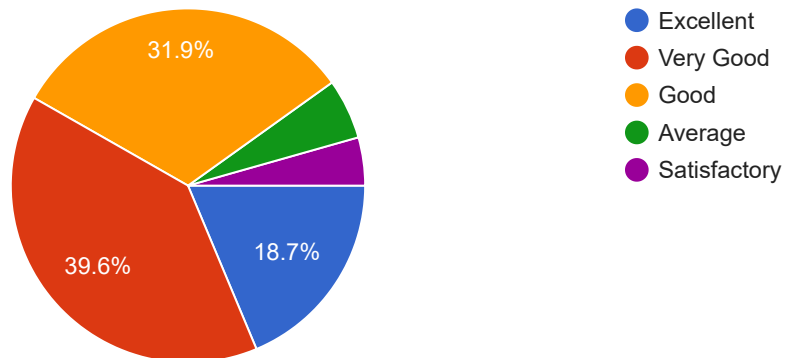
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



12. Overall Rating

91 responses



Any other Suggestions

91 responses

No

Good

.

no

-

Nothing

Nothing

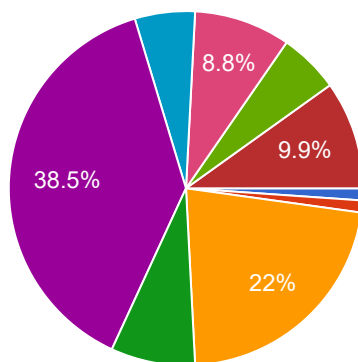
No suggestions

ok

Course: Open Elective - OE

Name of the Open Elective

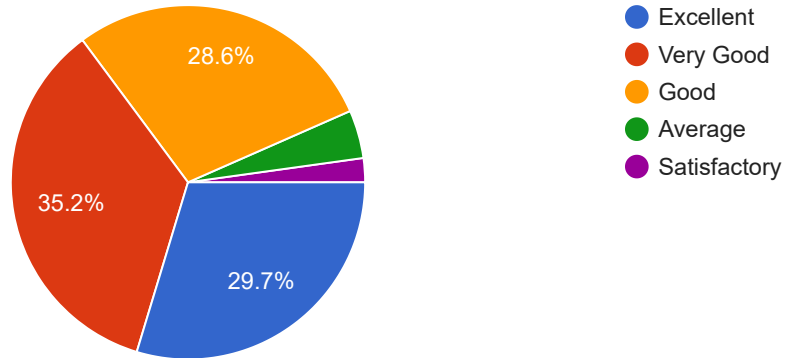
91 responses



- Introduction to Microcontroller & Applicatoions (IMA)
- Basic Electronics & Instrumentation (B..)
- Java Programming (JP)
- Operating Systems (OS)
- Elements of Mechanical Engineering (...)
- Industrial Engineeing (IE)
- Remote Sensing and GIS (RSG)
- Smart City (SC)
- Total Quality Management (TQM)

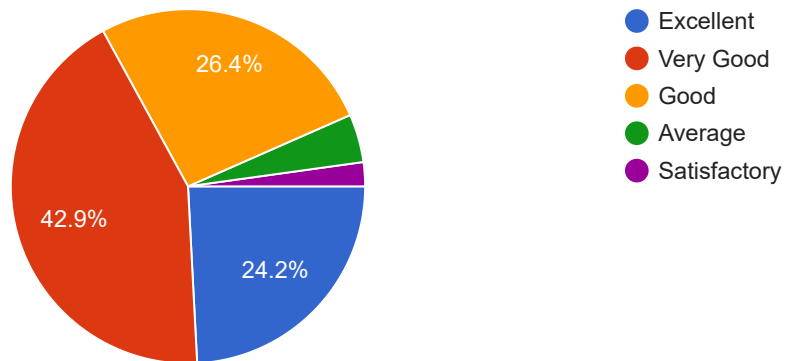
1. Depth of the Course content sufficient for learning outcomes

91 responses



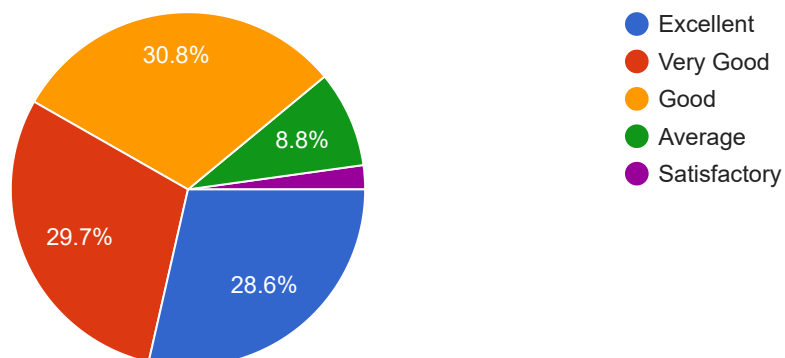
2. Credit allotment

91 responses



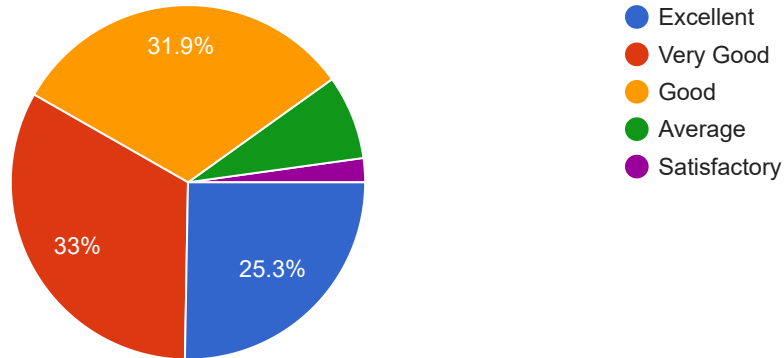
3. Timely coverage of Syllabus

91 responses



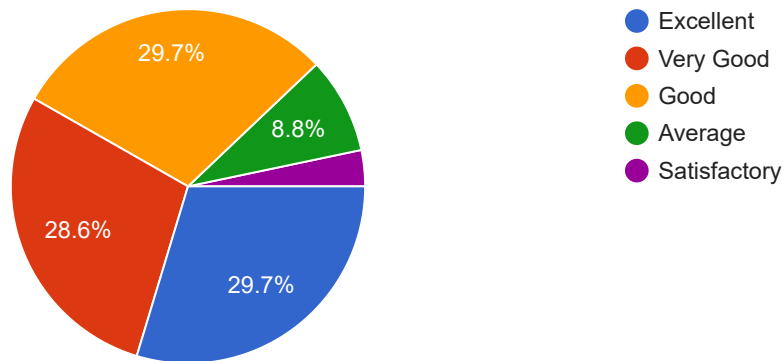
4. Delivery of Syllabus in the Class

91 responses



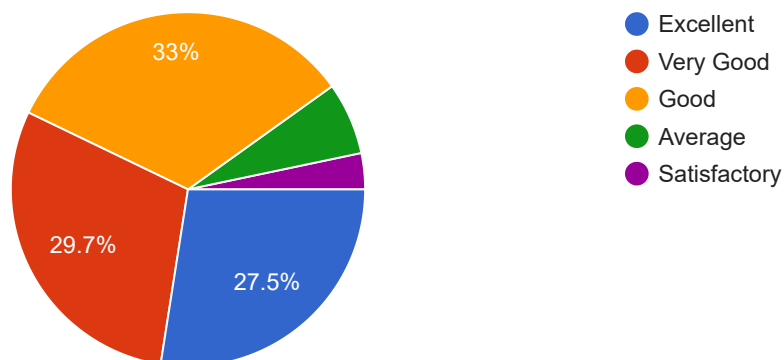
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

91 responses



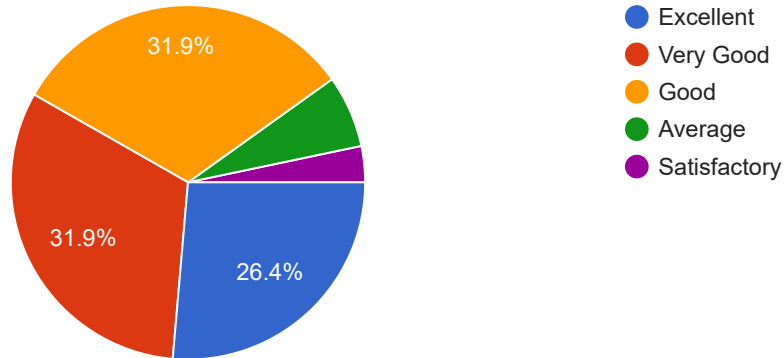
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

91 responses



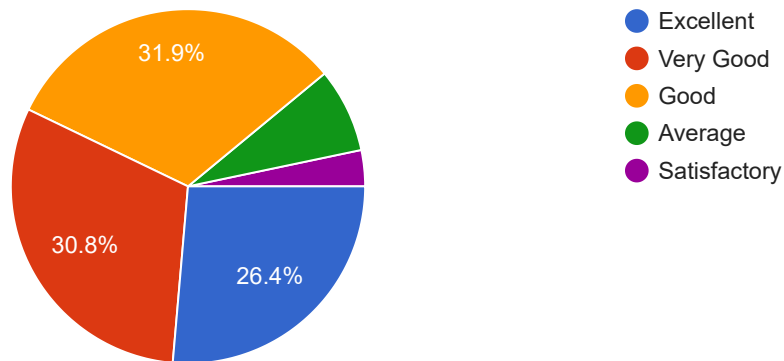
7. Student Teacher Interaction

91 responses



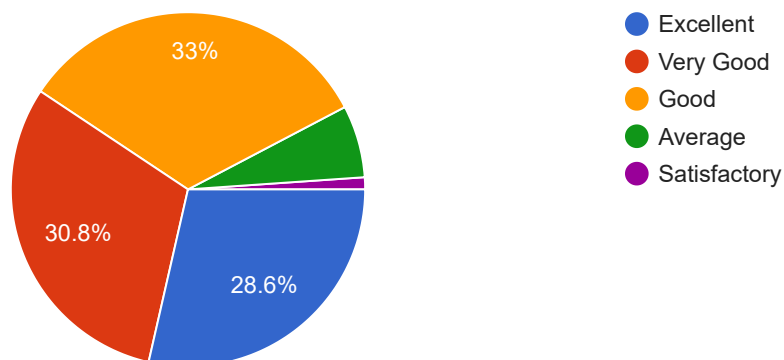
8. Integration of Theory and Practical in Classes (wherever applicable)

91 responses



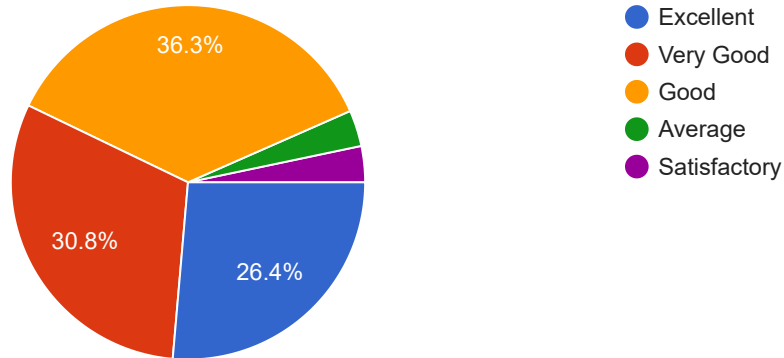
9. Availability of Quality reference course material

91 responses



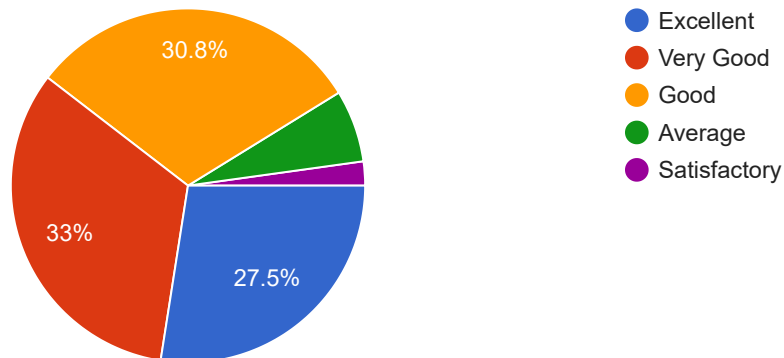
10. The pre-requisite courses are appropriate for this course

91 responses



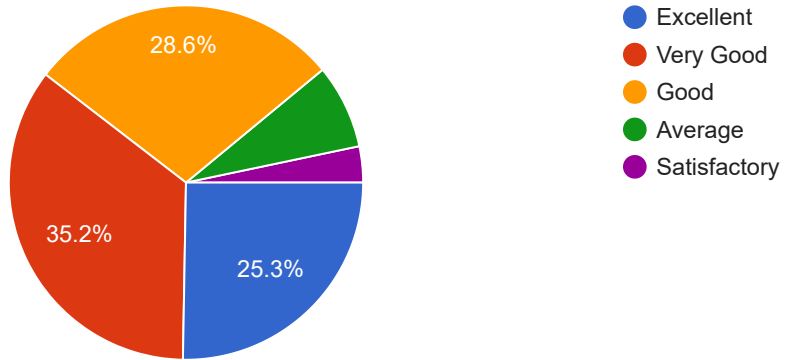
11. The Electives offered are relevant to the specialization streams and are in tune with technological advancements

91 responses



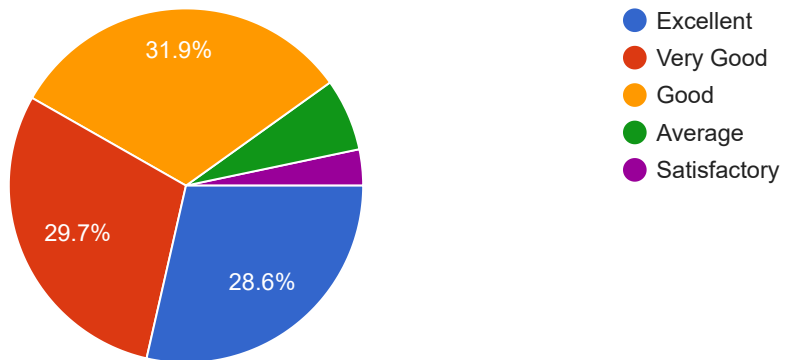
12. Laboratory experiments / assessment done as per the Standard Operating Procedures

91 responses



13. Overall Rating

91 responses



Any other Suggestions

91 responses

No

no

Good

.

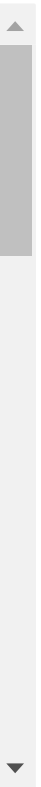
Nothing

-

Nothing

NO

nothing





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

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

Questions Responses 92

92 responses



Accepting responses



Summary

Question

Individual

Who has responded?

Email

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rajeshwarivishnukoduri@gmail.com

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raghuramreddy728@gmail.com

nikhilbamandla@gmail.com

tummalemanisha@gmail.com

Name of the Student

92 responses

R.Bindu

K sai sujan reddy

Naredla Pavan Kalyan

C Pawan Reddy

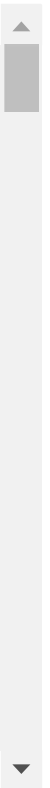
M.Pavani

B.Nikhil

Gosangi sohith

Souda Rajkumar

BASILLA AKSHAY KUMAR



Roll Number

92 responses

17915A0222

16911A0262

16911A0287

15911A0275

16911A0238

16911A0260

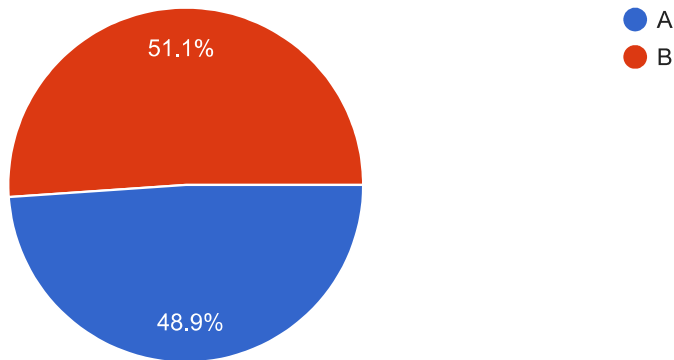
17915A0217

16911A0254

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Section

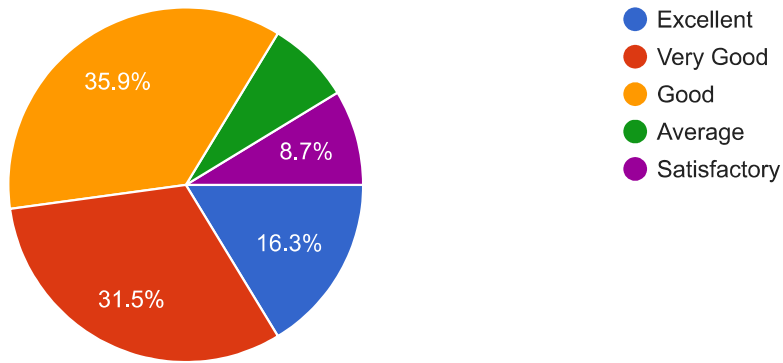
92 responses



Course: Electronic Circuits (EC)

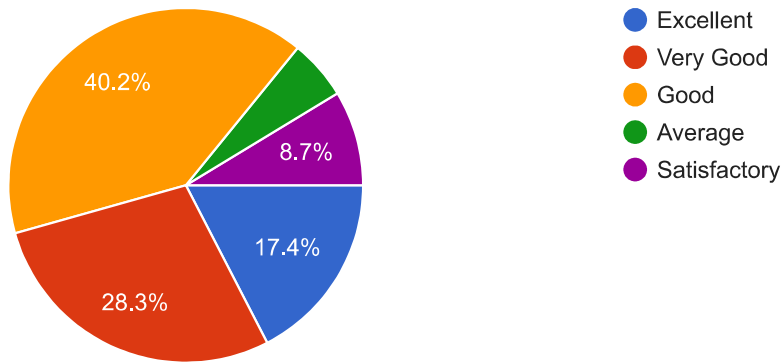
1. Depth of the Course content sufficient for learning outcomes

92 responses



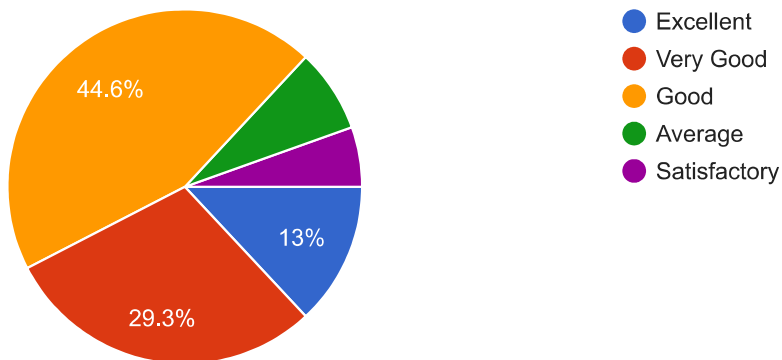
2. Credit allotment

92 responses



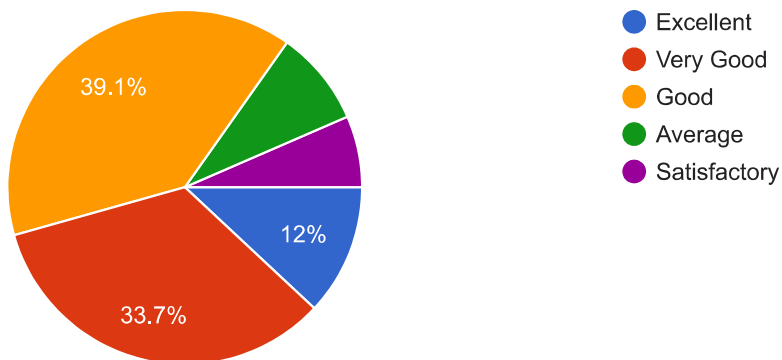
3. Timely coverage of Syllabus

92 responses



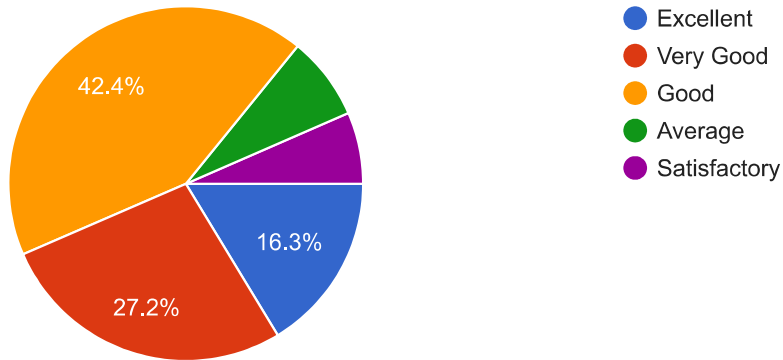
4. Delivery of Syllabus in the Class

92 responses



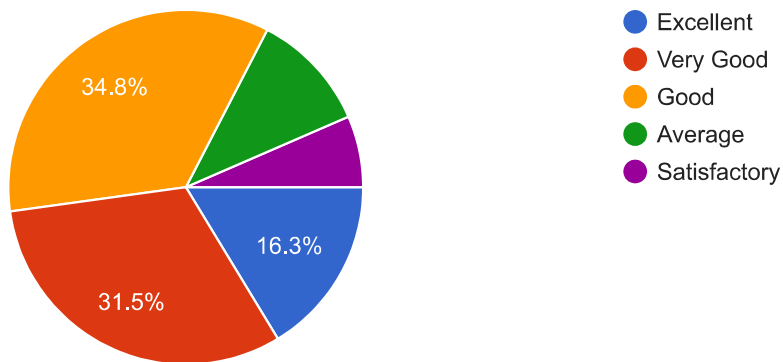
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



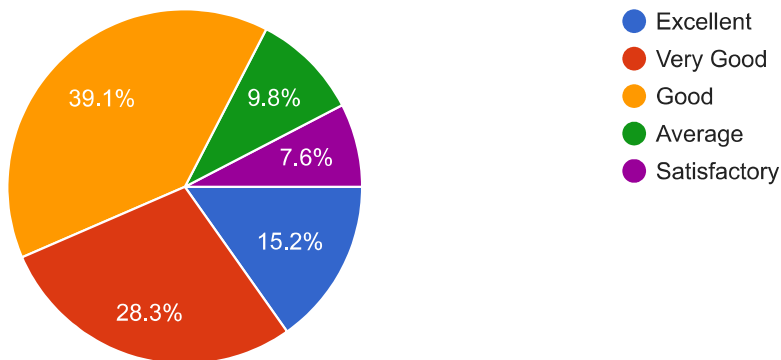
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



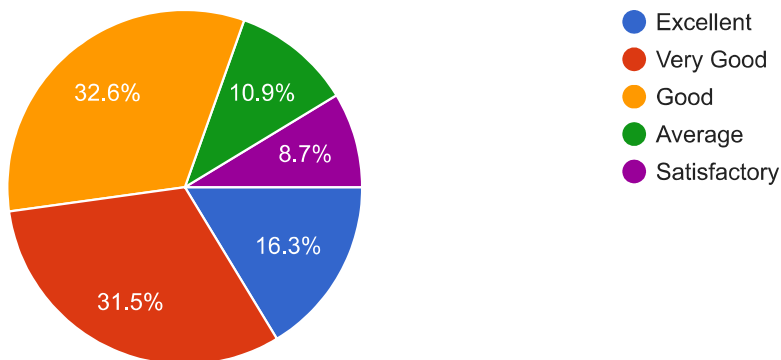
7. Student Teacher Interaction

92 responses



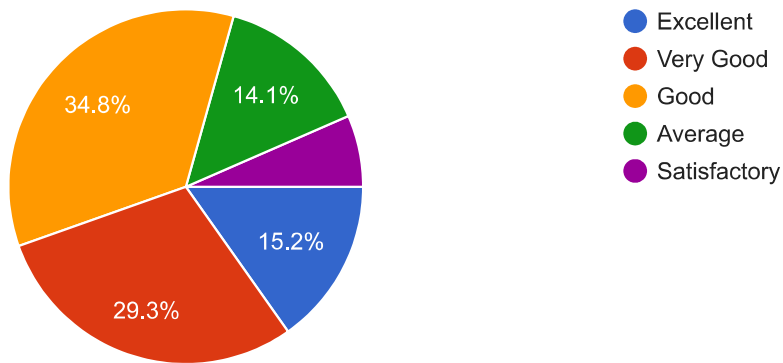
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



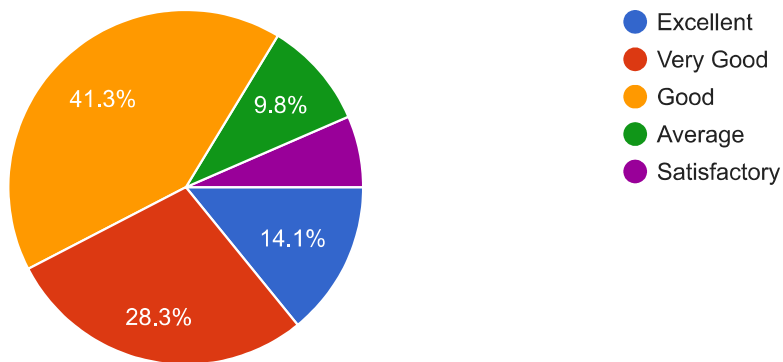
9. Availability of Quality reference course material

92 responses



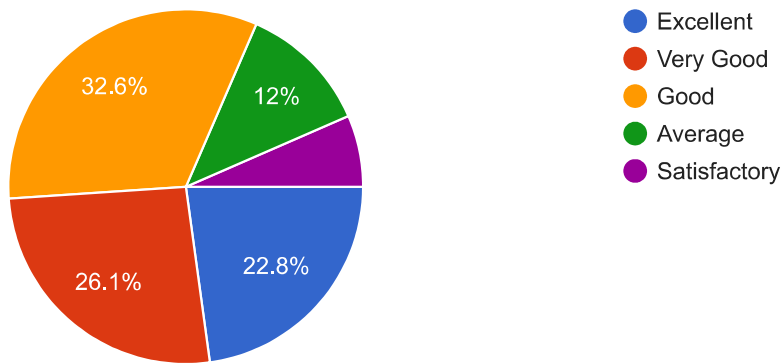
10. The pre-requisite courses are appropriate for this course

92 responses



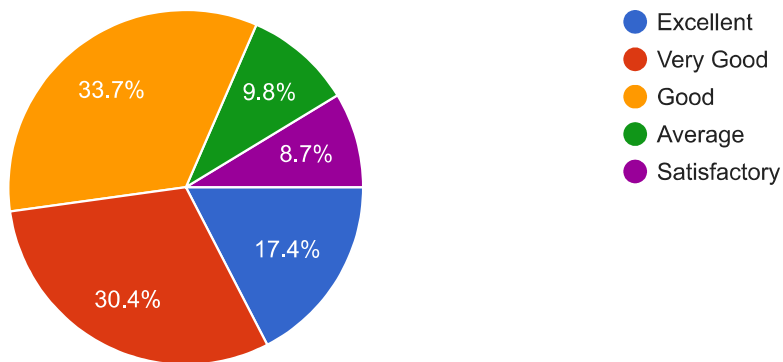
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

53 responses

No

no

Nil

-

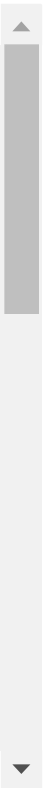
Good

No suggestions

Nothing

All good

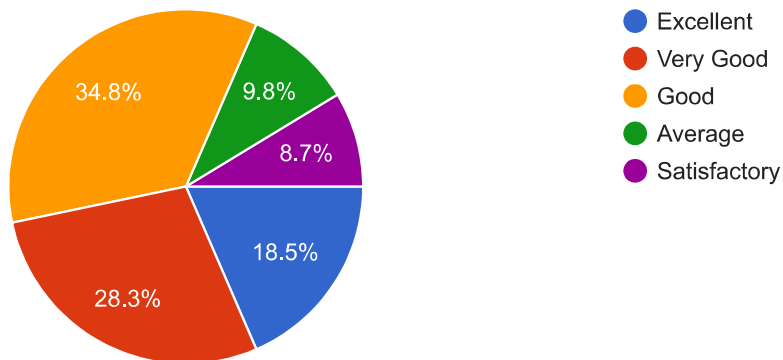
No



Course: Switching Theory Logical Design (STLD)

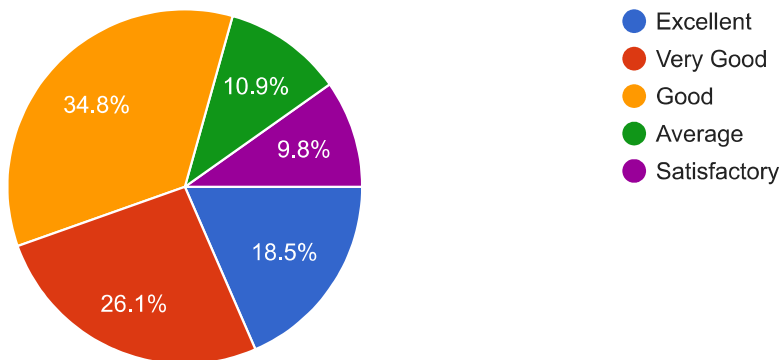
1. Depth of the Course content sufficient for learning outcomes

92 responses



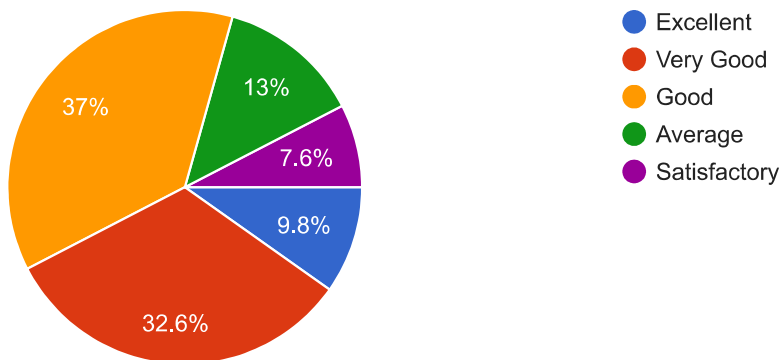
2. Credit allotment

92 responses



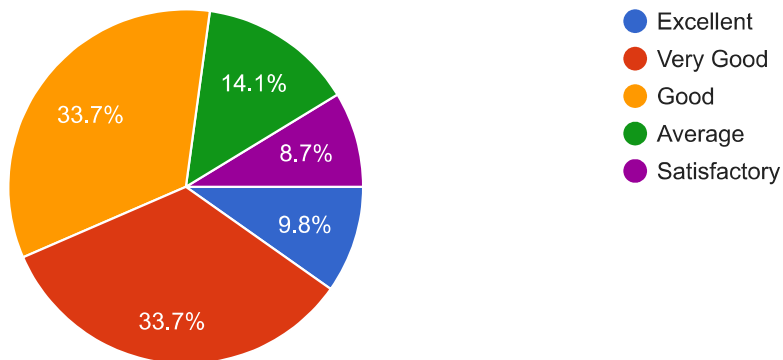
3. Timely coverage of Syllabus

92 responses



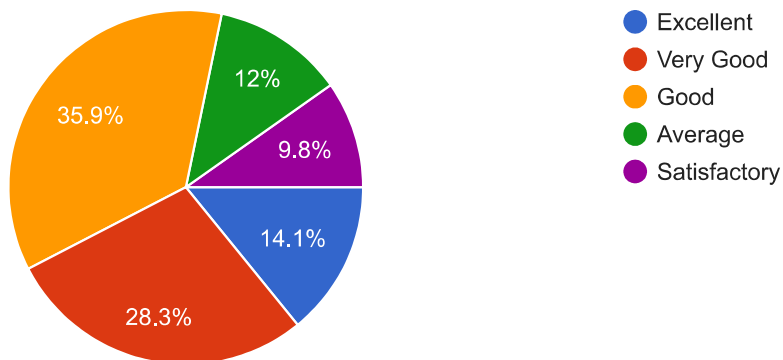
4. Delivery of Syllabus in the Class

92 responses



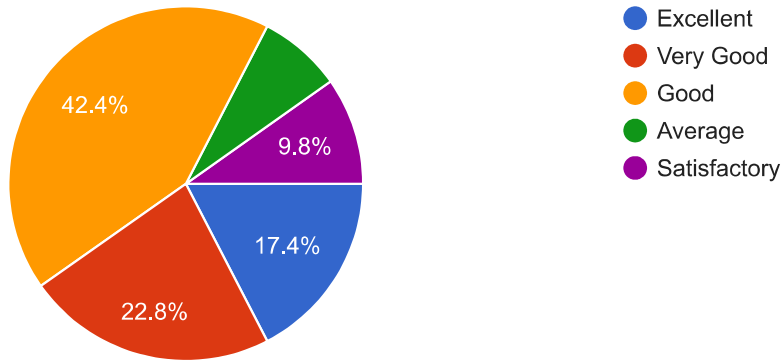
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



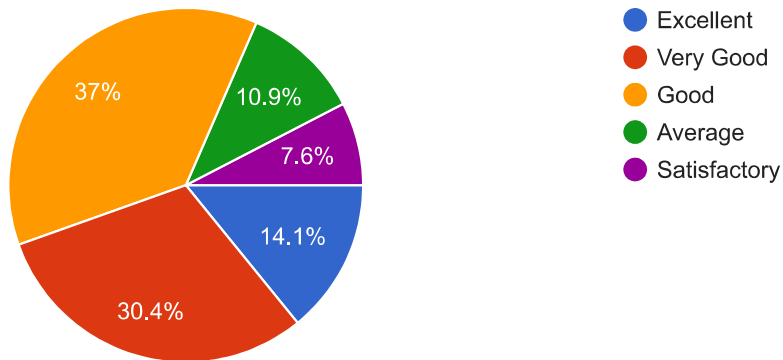
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



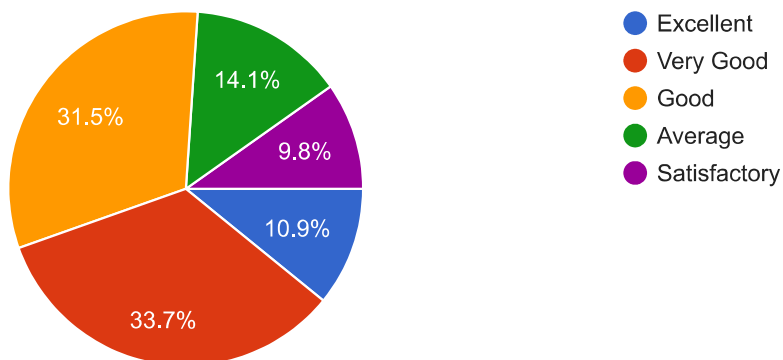
7. Student Teacher Interaction

92 responses



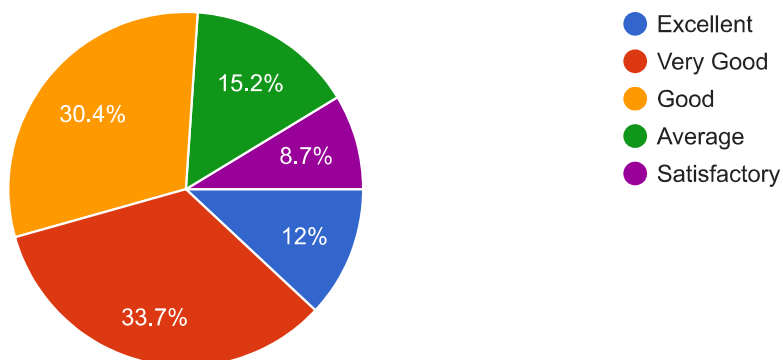
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



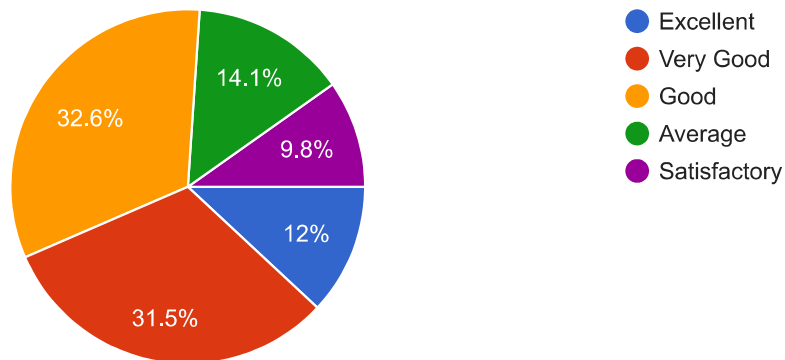
9. Availability of Quality reference course material

92 responses



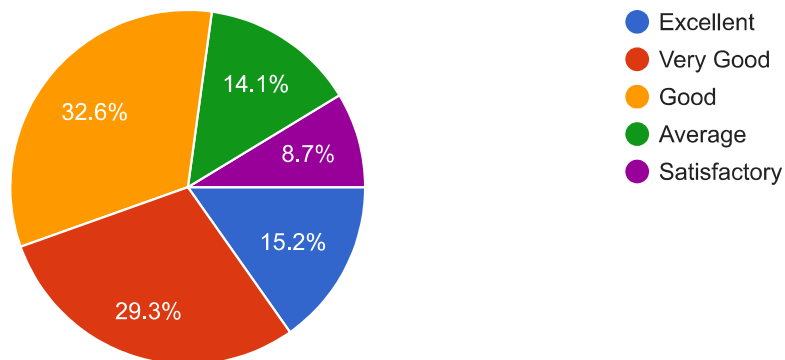
10. The pre-requisite courses are appropriate for this course

92 responses



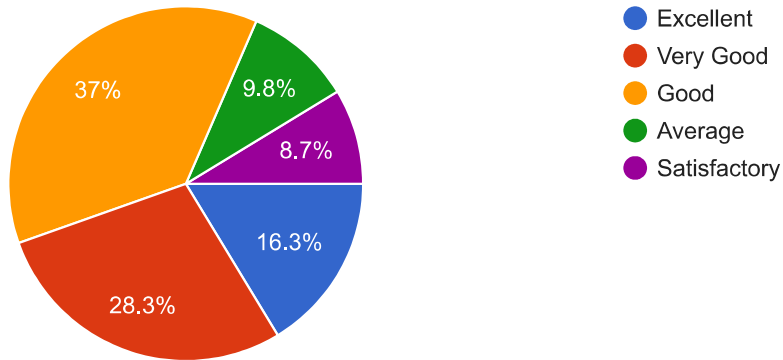
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

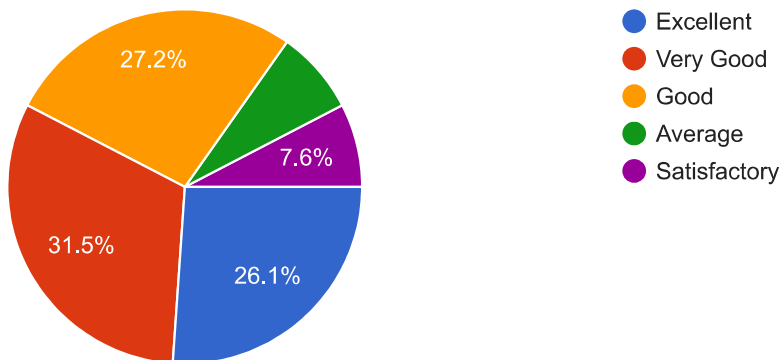
51 responses

- No
- no
- Nothing
- Nil
-
- No suggestions
- All good
- No
- Please take care that students learn how to solve problems

Course: Fluid Mechanics and Hydraulic Machines (FMHM)

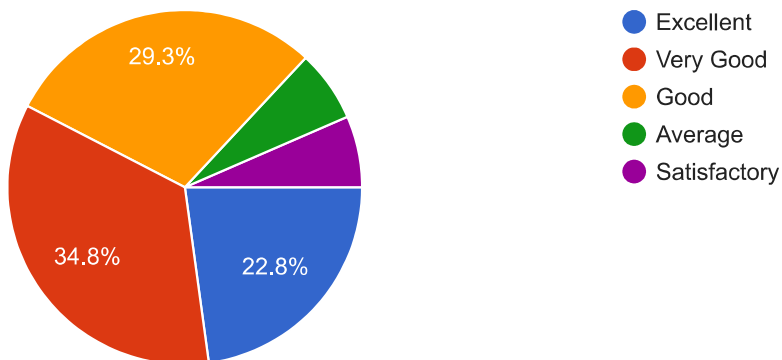
1. Depth of the Course content sufficient for learning outcomes

92 responses



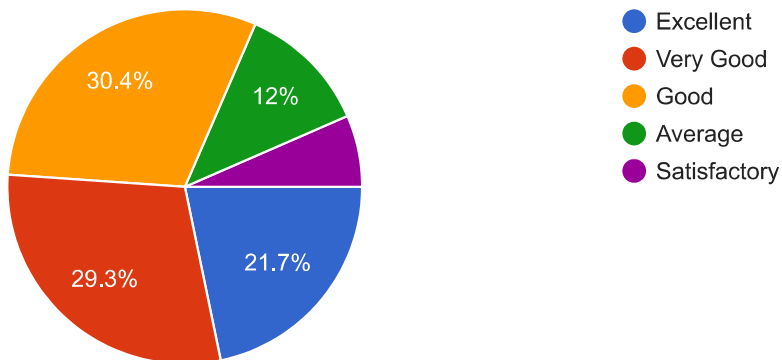
2. Credit allotment

92 responses



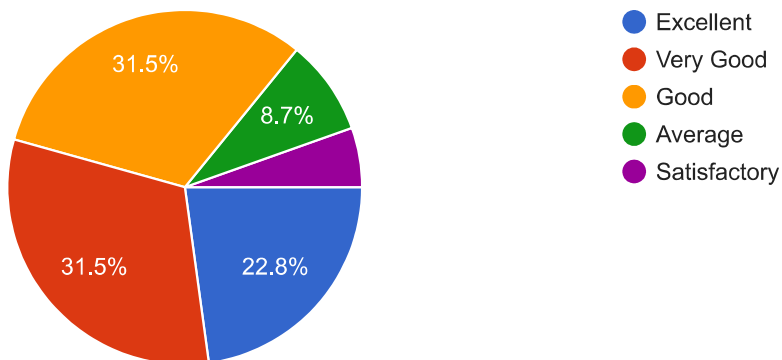
3. Timely coverage of Syllabus

92 responses



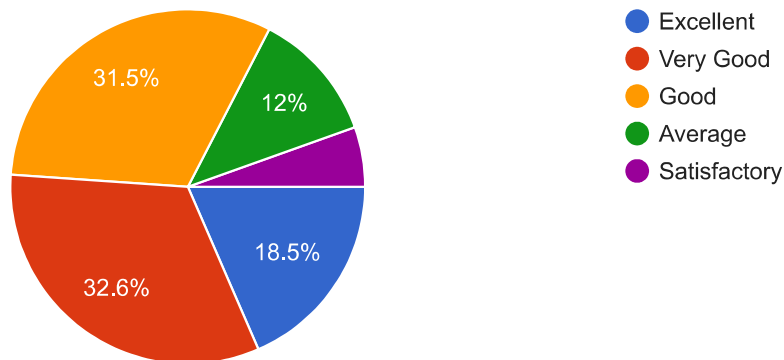
4. Delivery of Syllabus in the Class

92 responses



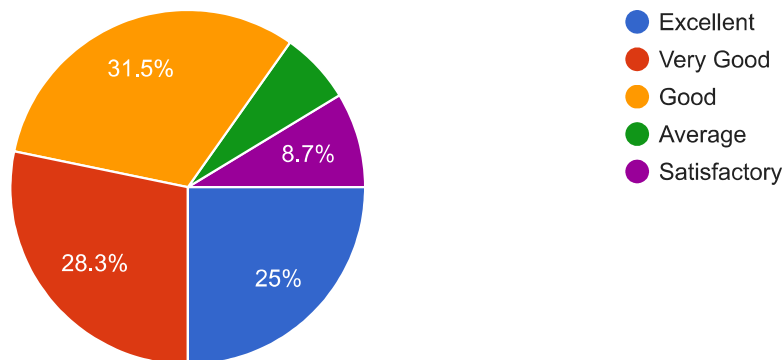
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



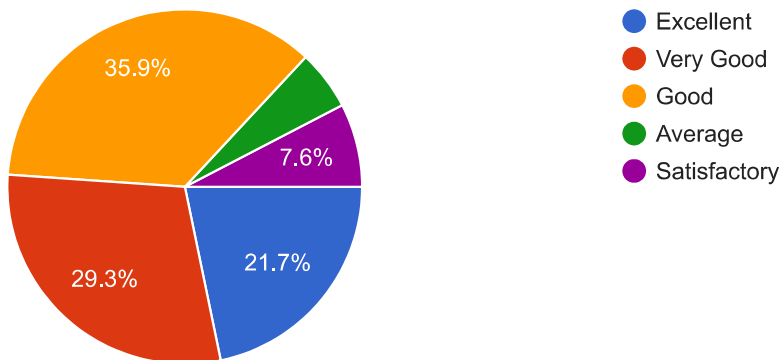
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



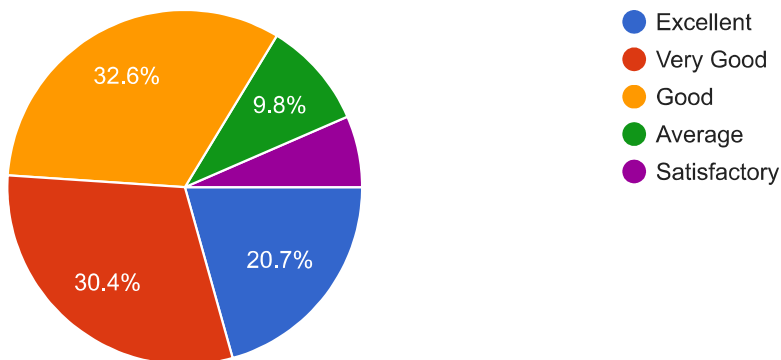
7. Student Teacher Interaction

92 responses



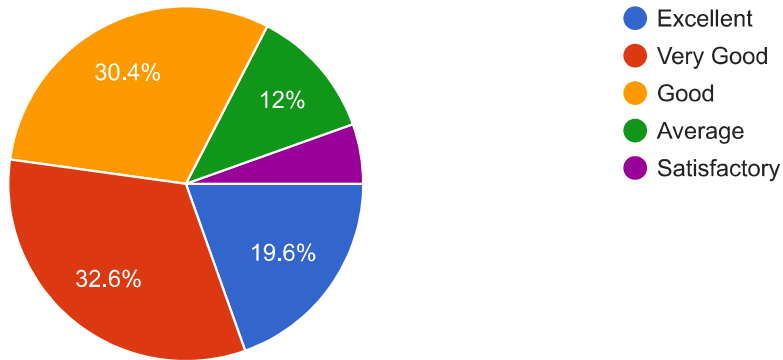
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



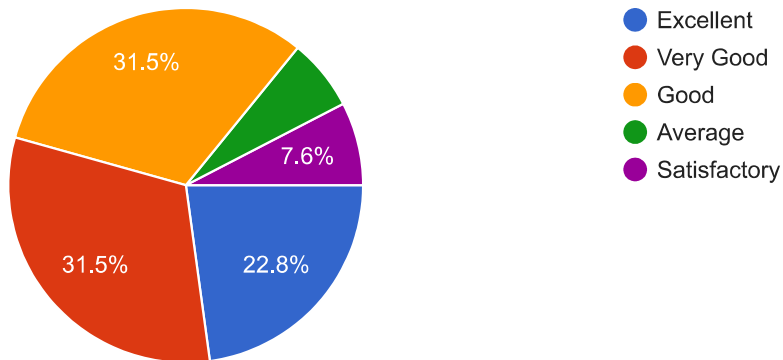
9. Availability of Quality reference course material

92 responses



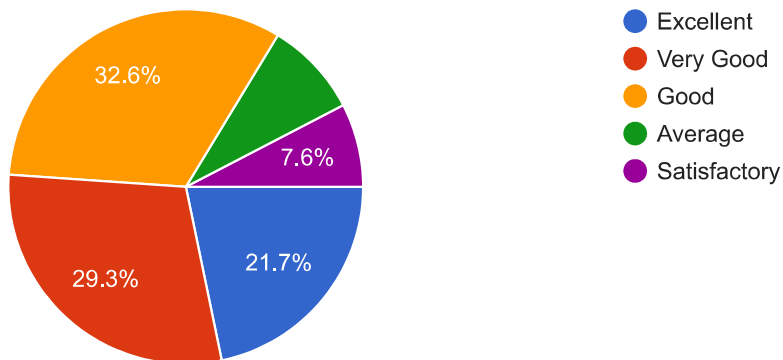
10. The pre-requisite courses are appropriate for this course

92 responses



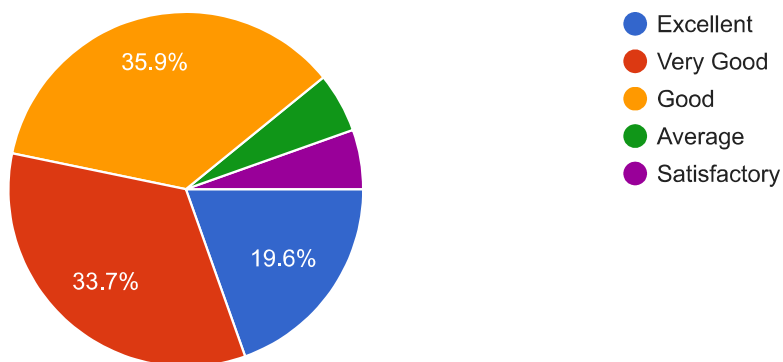
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

48 responses

No

no

Nil

-

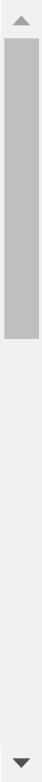
No suggestions

Nothing

All good

Excellent teaching of sir !

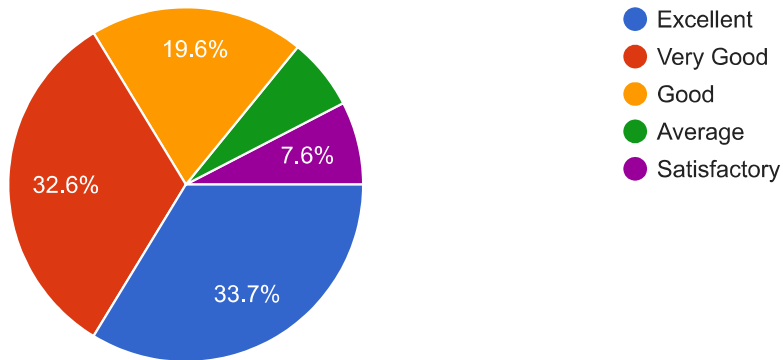
Ok



Course: Electrical Machines-II (EM-II)

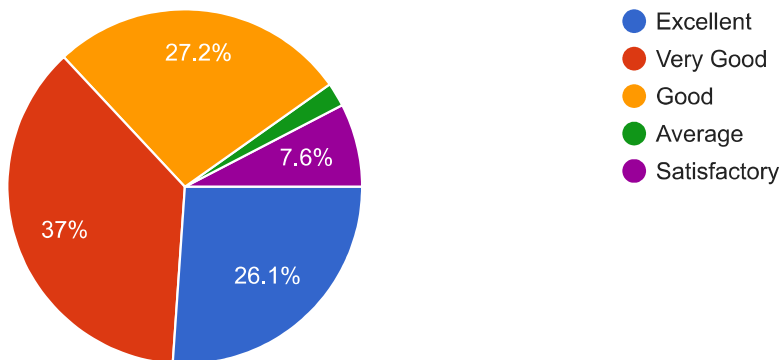
1. Depth of the Course content sufficient for learning outcomes

92 responses



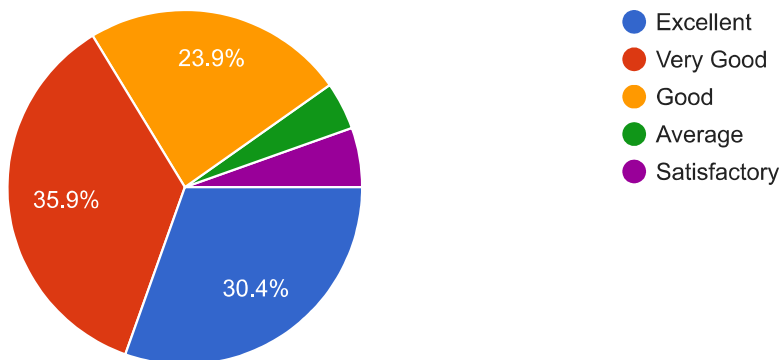
2. Credit allotment

92 responses



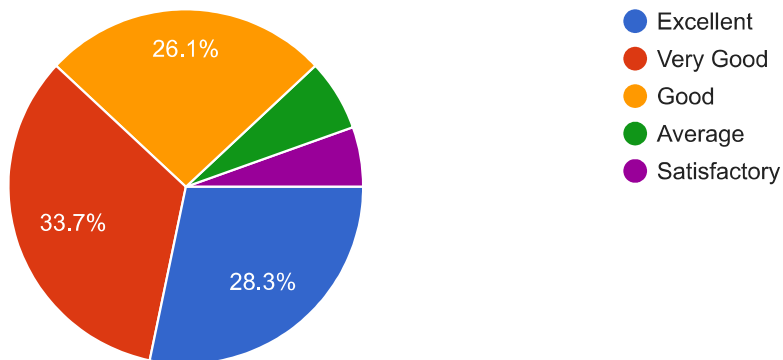
3. Timely coverage of Syllabus

92 responses



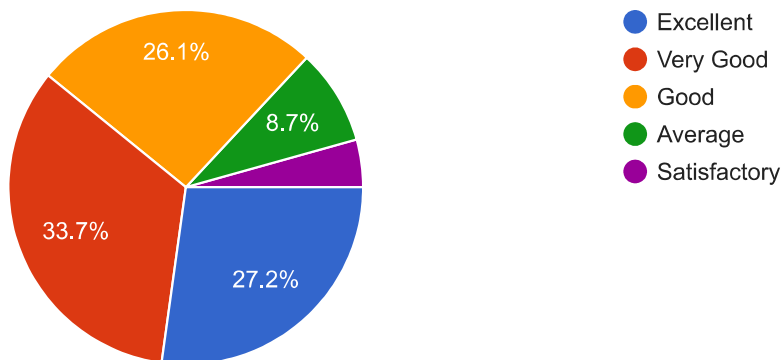
4. Delivery of Syllabus in the Class

92 responses



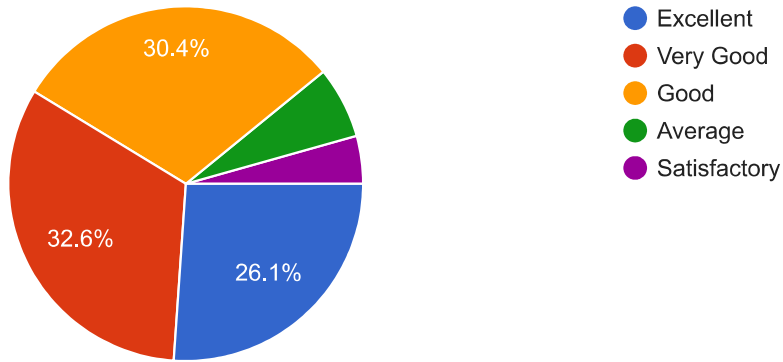
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



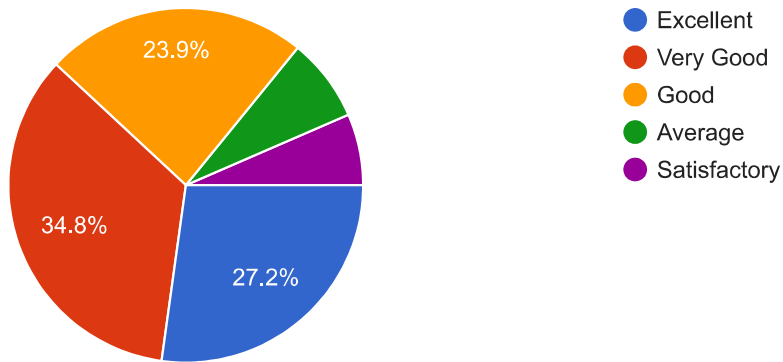
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



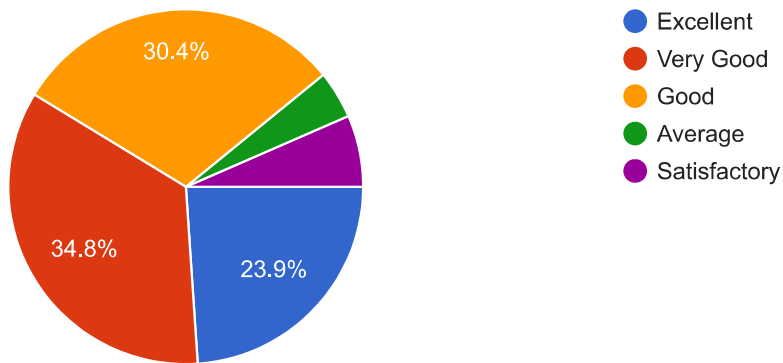
7. Student Teacher Interaction

92 responses



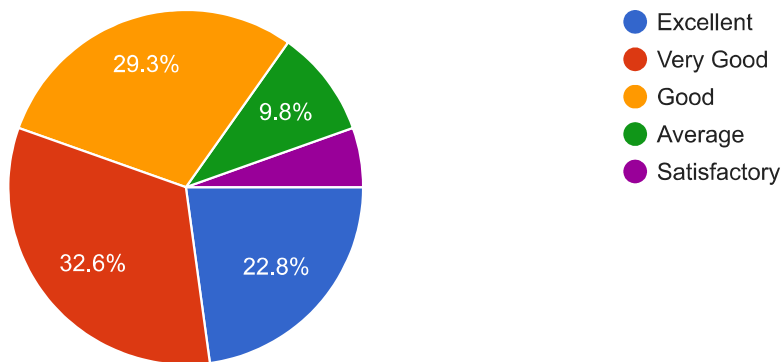
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



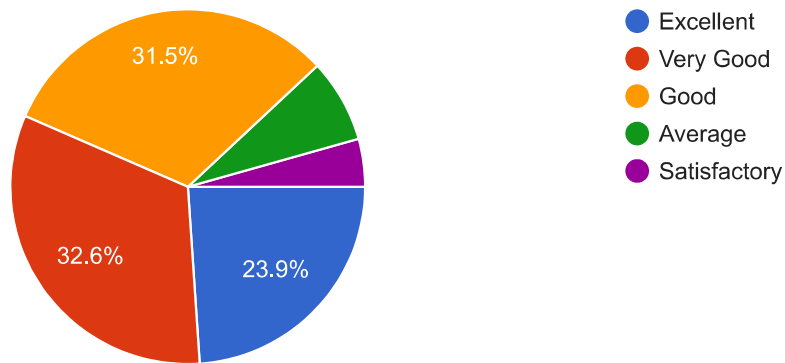
9. Availability of Quality reference course material

92 responses



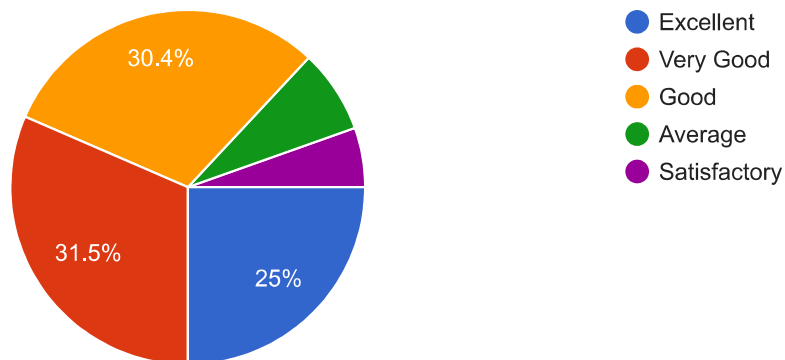
10. The pre-requisite courses are appropriate for this course

92 responses



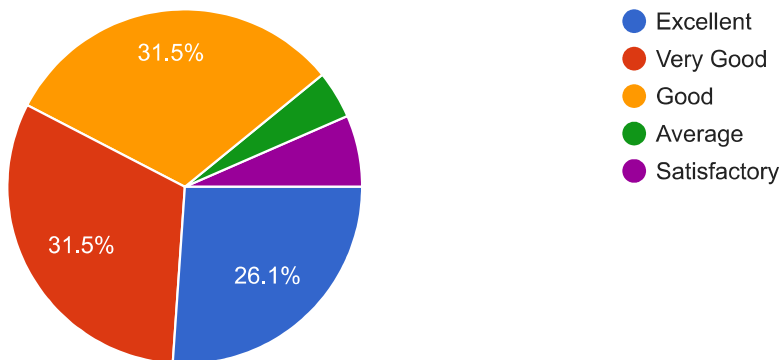
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

46 responses

No

no

Nil

-

No suggestions

Nothing

All good

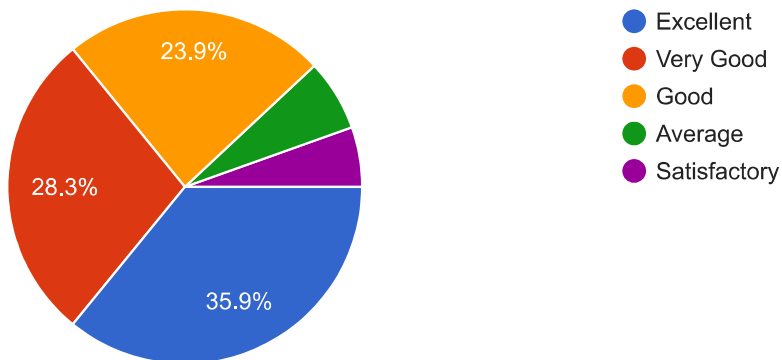
No

ok

Course: Power Systems-I (PS - I)

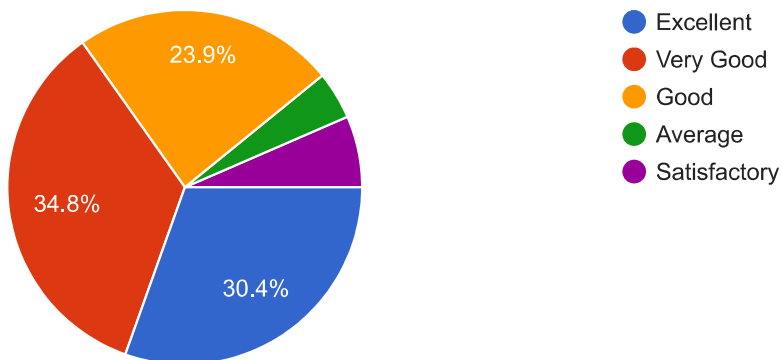
1. Depth of the Course content sufficient for learning outcomes

92 responses



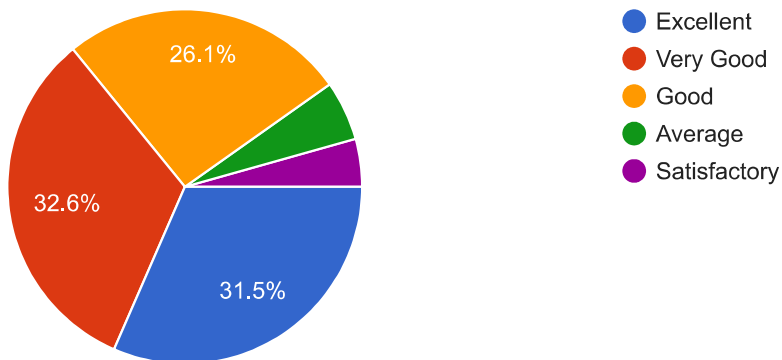
2. Credit allotment

92 responses



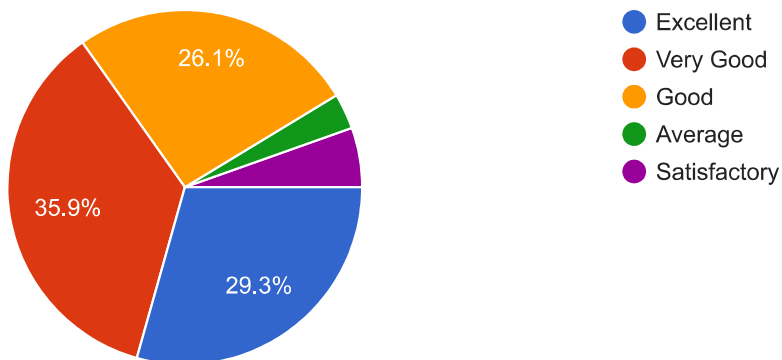
3. Timely coverage of Syllabus

92 responses



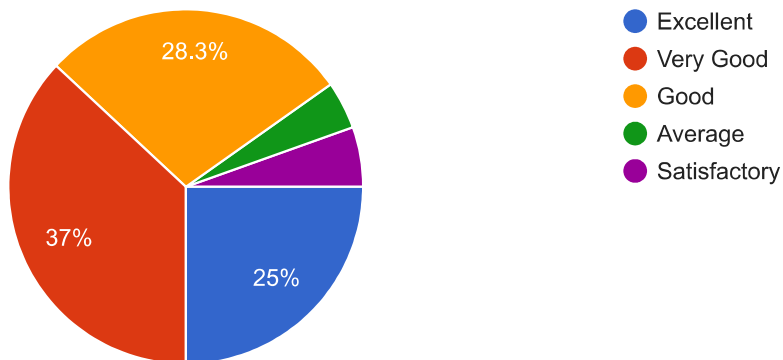
4. Delivery of Syllabus in the Class

92 responses



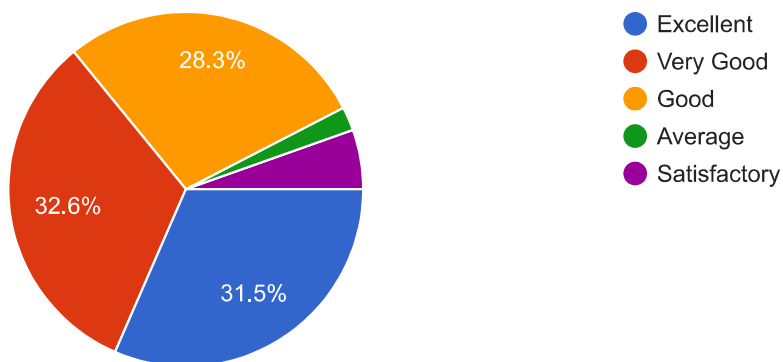
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



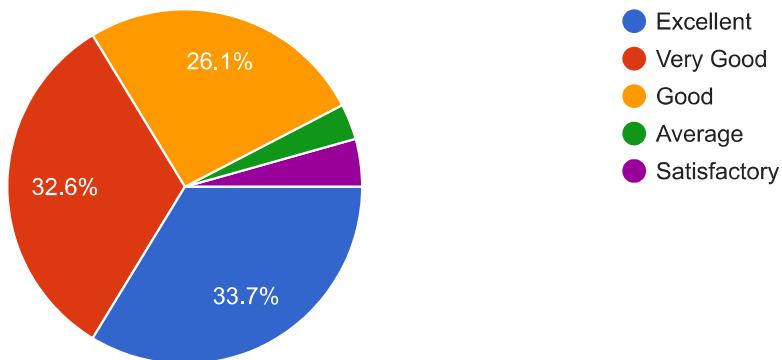
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



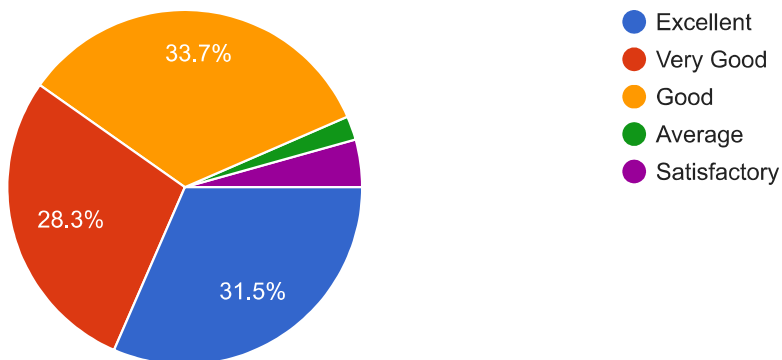
7. Student Teacher Interaction

92 responses



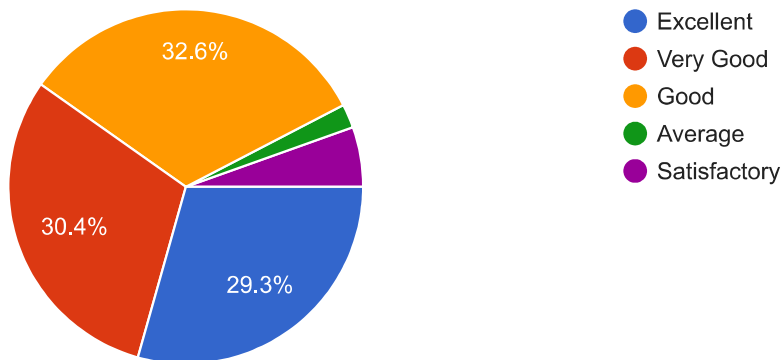
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



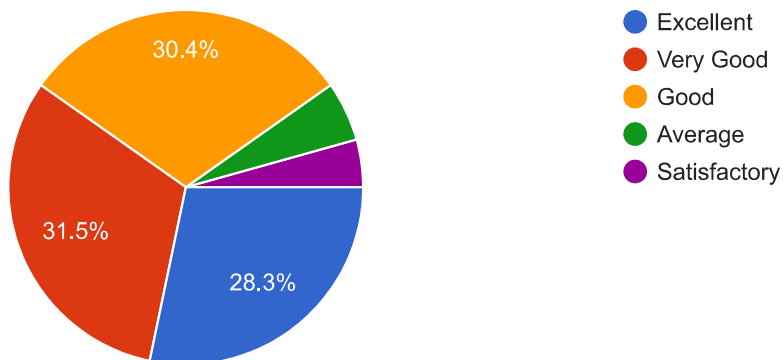
9. Availability of Quality reference course material

92 responses



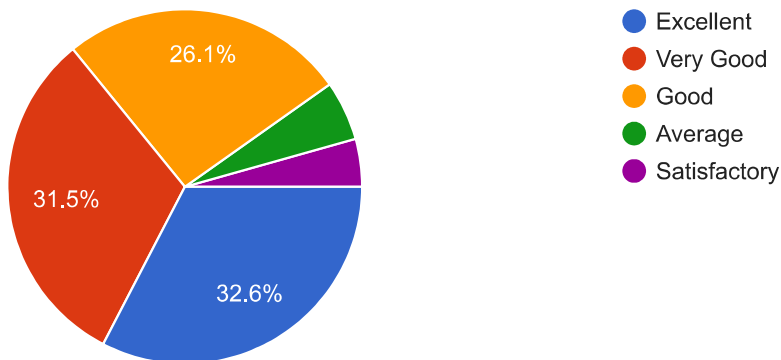
10. The pre-requisite courses are appropriate for this course

92 responses



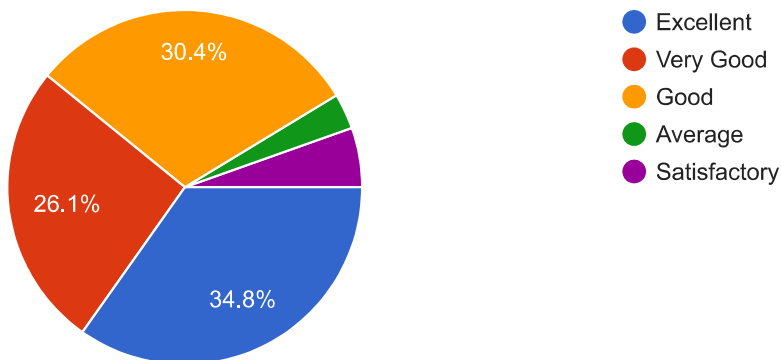
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

47 responses

No

Nil

no

Good

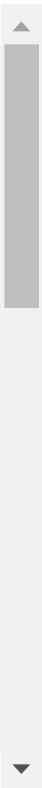
No suggestions

Nothing

One of the best sir in vjit

No

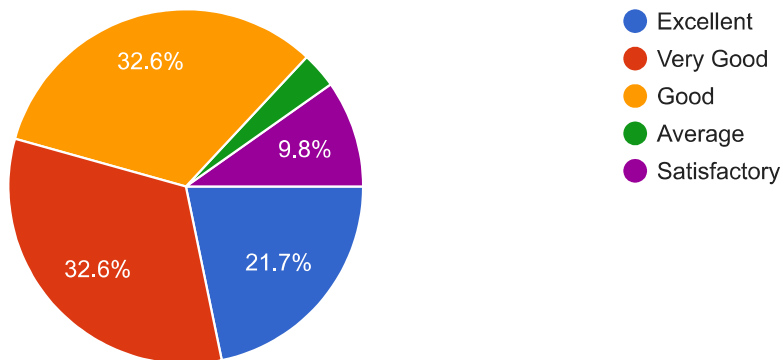
noo



Course: Control Systems (CS)

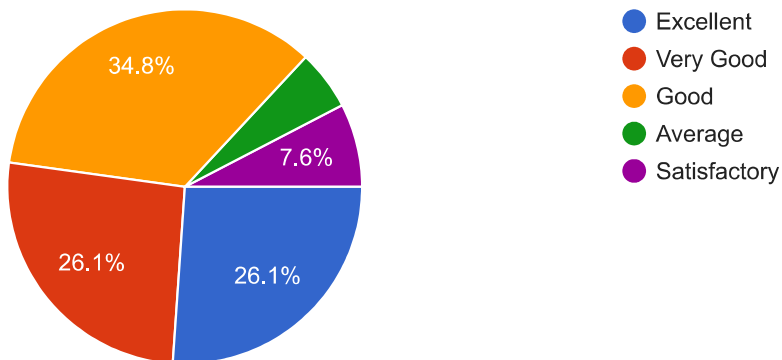
1. Depth of the Course content sufficient for learning outcomes

92 responses



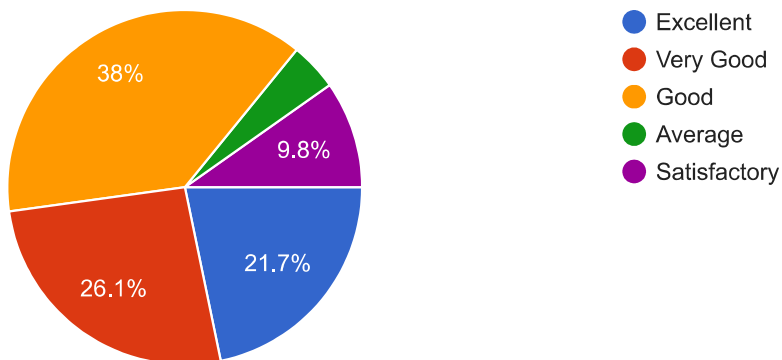
2. Credit allotment

92 responses



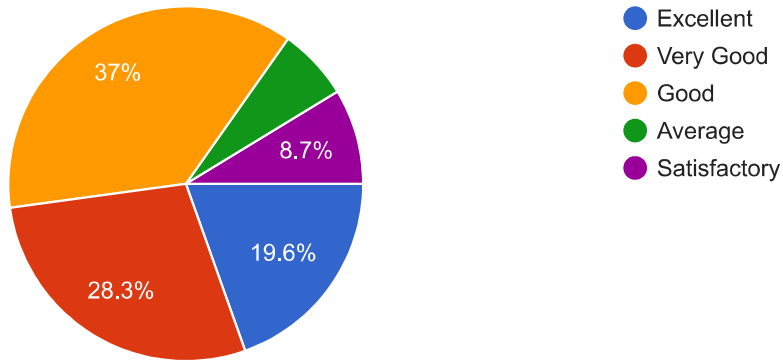
3. Timely coverage of Syllabus

92 responses



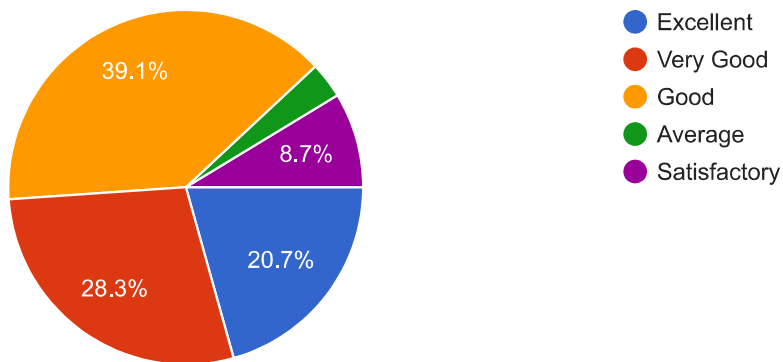
4. Delivery of Syllabus in the Class

92 responses



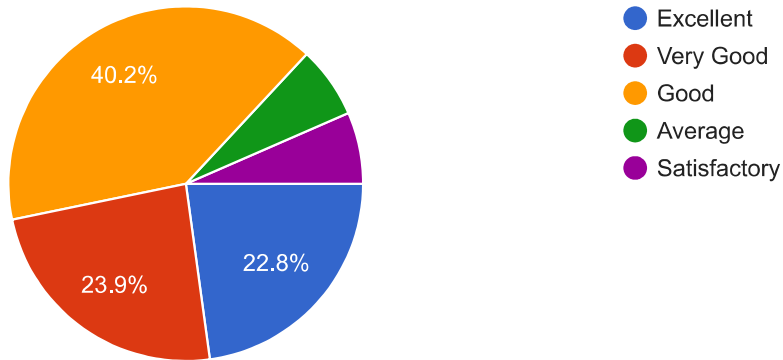
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



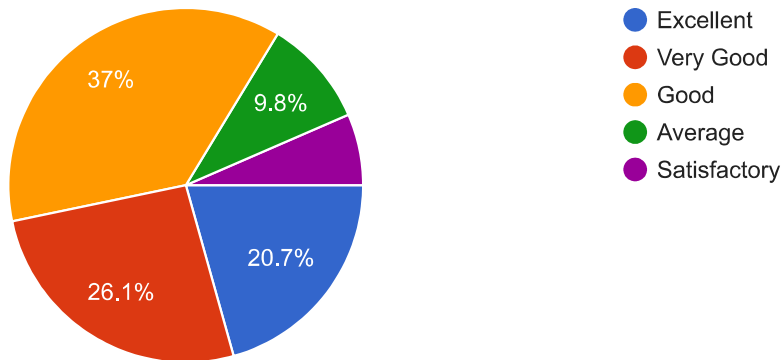
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



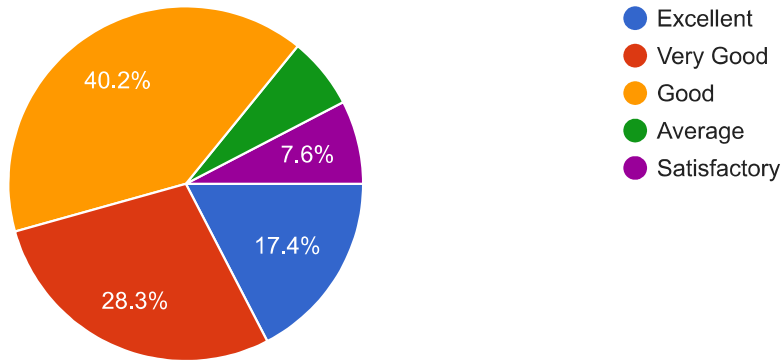
7. Student Teacher Interaction

92 responses



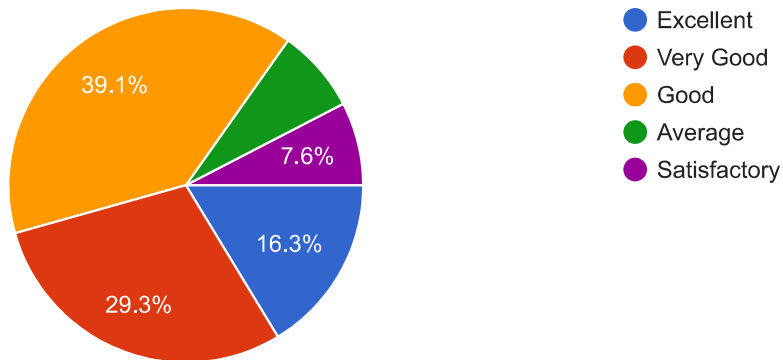
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



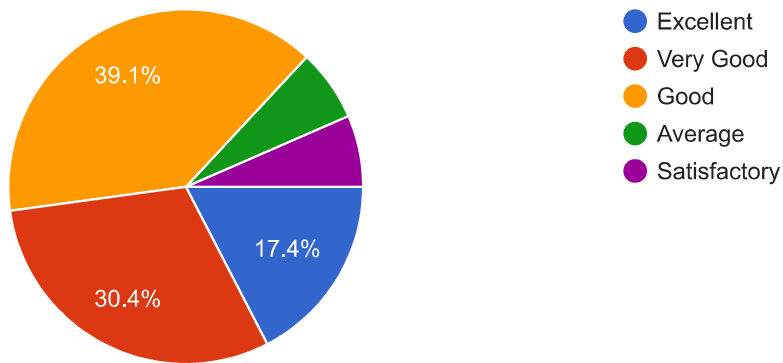
9. Availability of Quality reference course material

92 responses



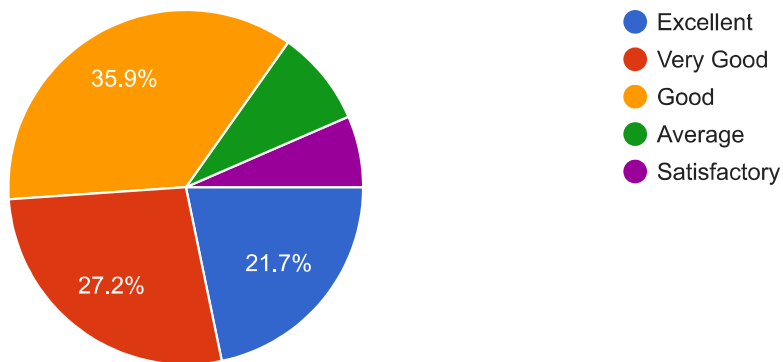
10. The pre-requisite courses are appropriate for this course

92 responses



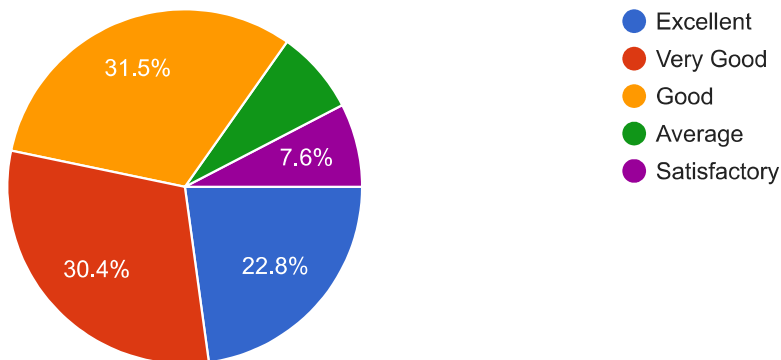
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

92 responses

No

no

Nothing

Good

-

Nothing

Excellent

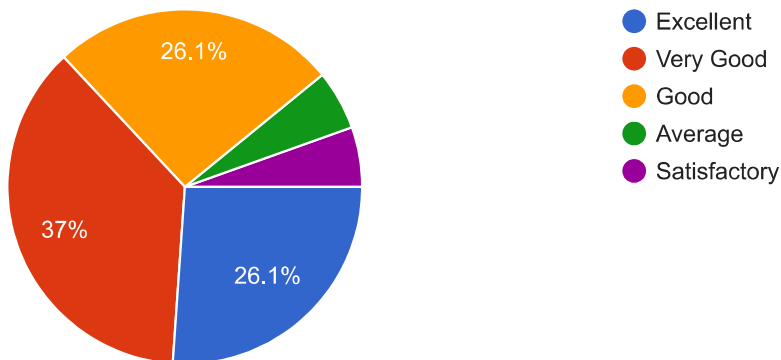
Nil

.

Course: Electrical Machines (EM) - I Lab

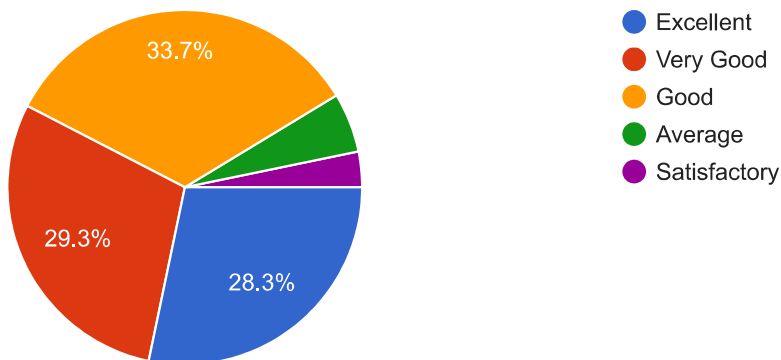
1. Depth of the Course content sufficient for learning outcomes

92 responses



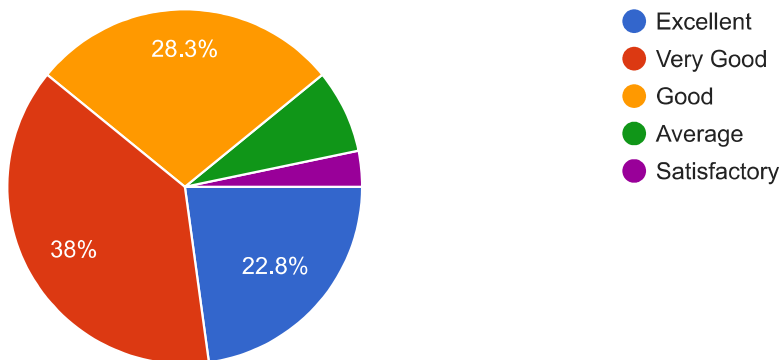
2. Credit allotment

92 responses



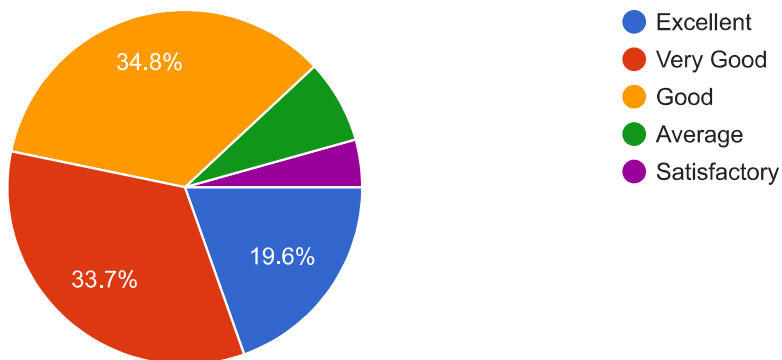
3. Timely coverage of Syllabus

92 responses



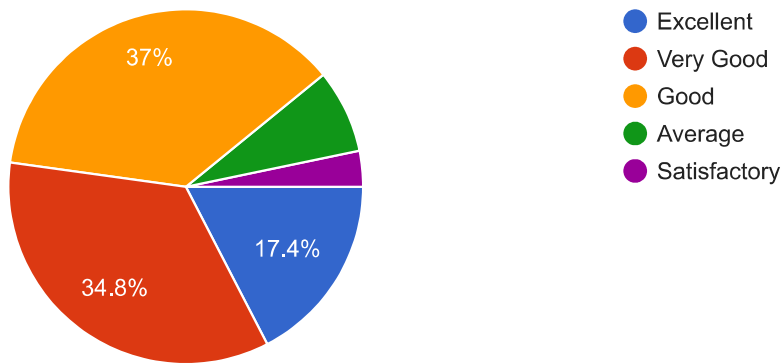
4. Delivery of Syllabus in the Class

92 responses



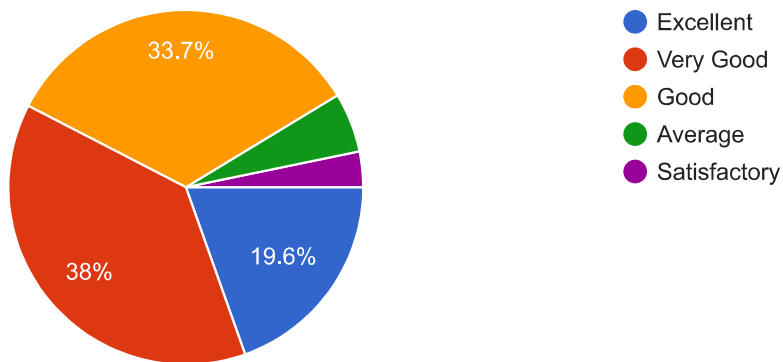
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



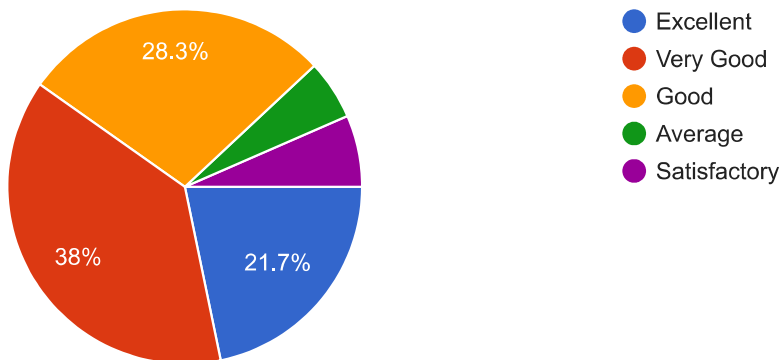
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



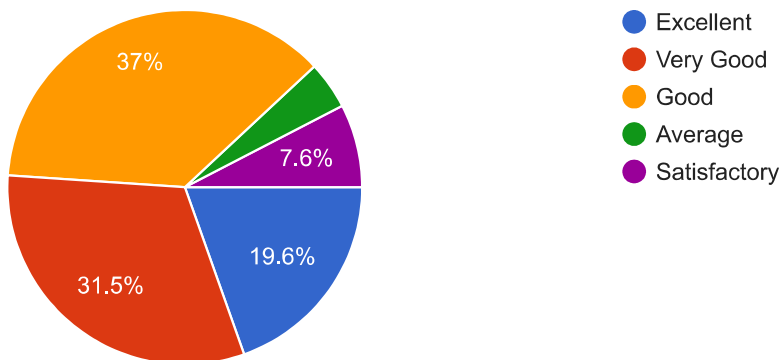
7. Student Teacher Interaction

92 responses



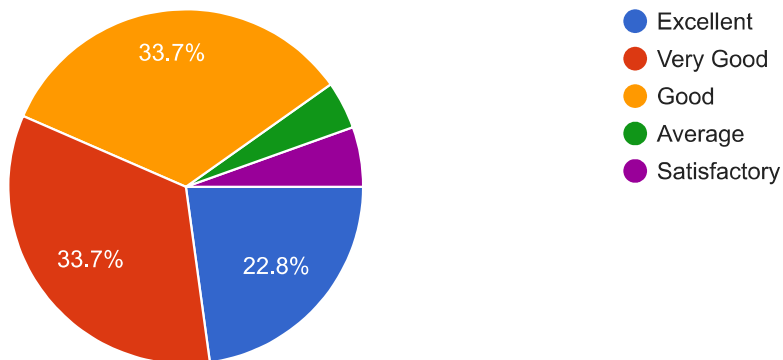
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



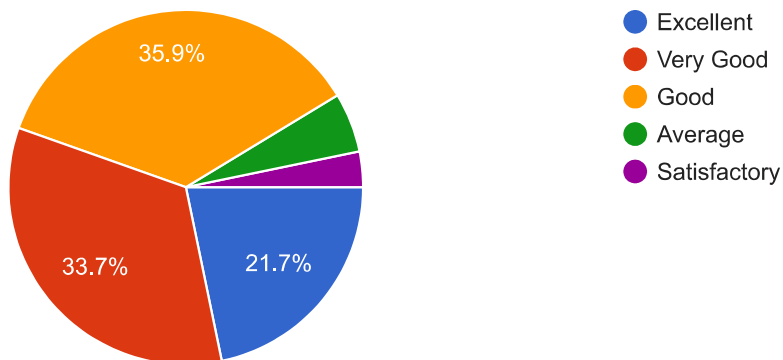
9. Availability of Quality reference course material

92 responses



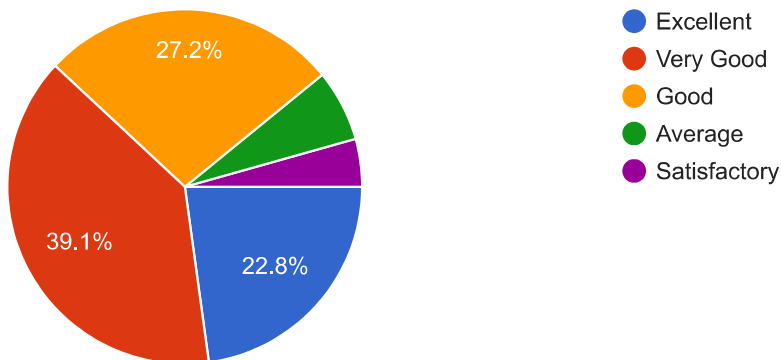
10. The pre-requisite courses are appropriate for this course

92 responses



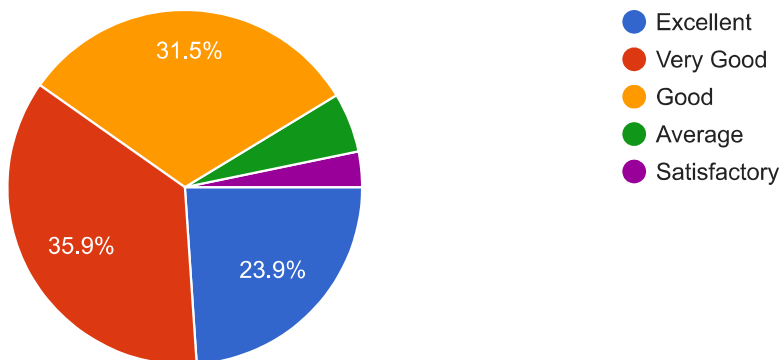
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

92 responses

No

no

Nothing

Good

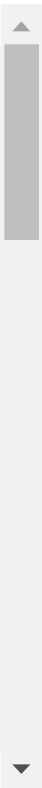
-

Nothing

Nil

Satisfactory

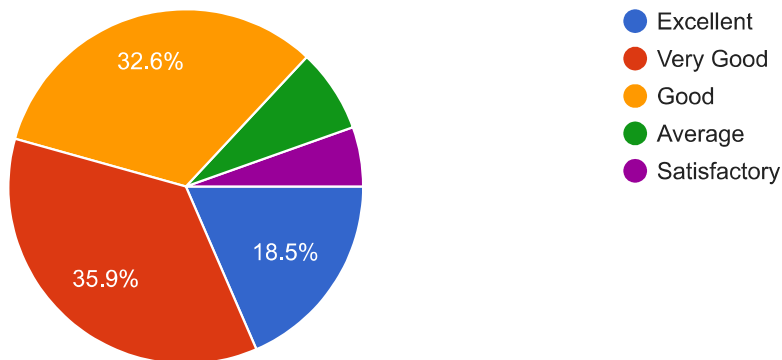
the best place



Course: Electronic Devices and Circuits (EDC) lab

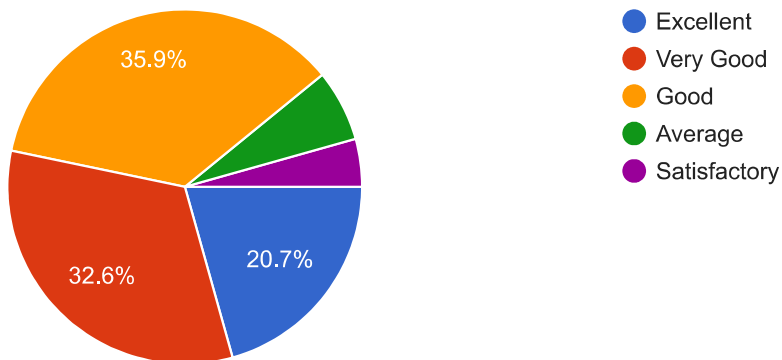
1. Depth of the Course content sufficient for learning outcomes

92 responses



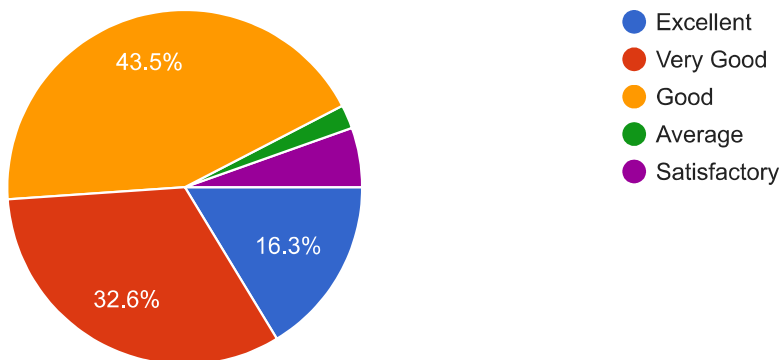
2. Credit allotment

92 responses



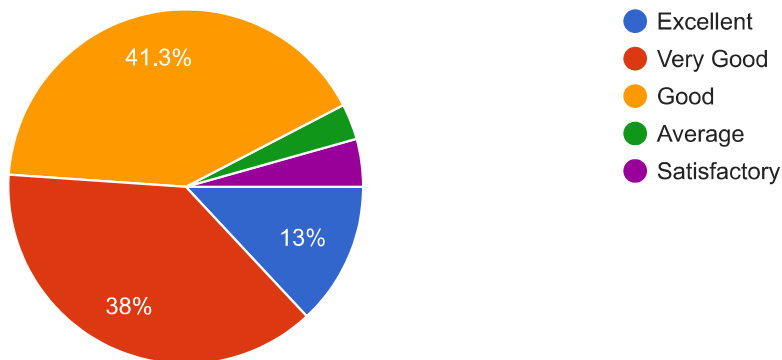
3. Timely coverage of Syllabus

92 responses



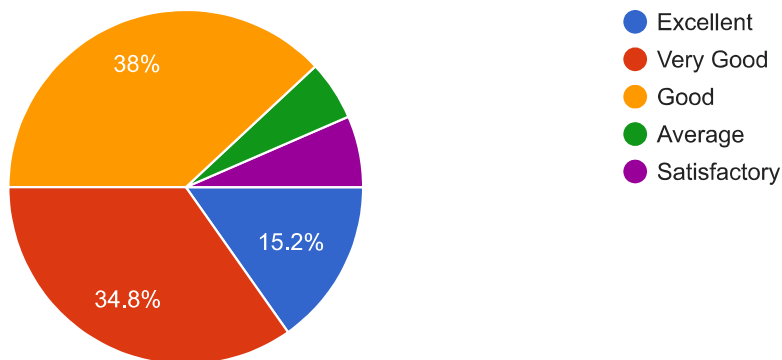
4. Delivery of Syllabus in the Class

92 responses



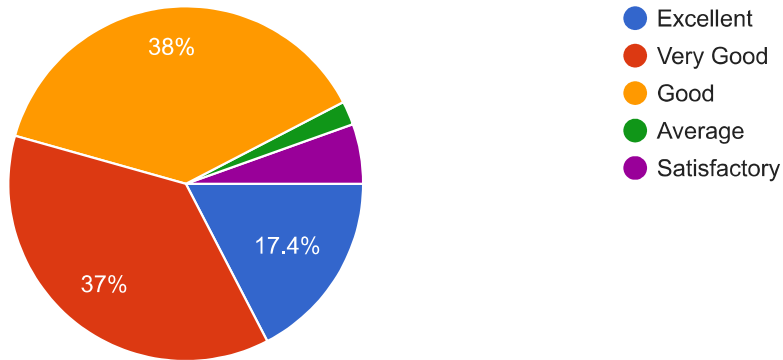
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



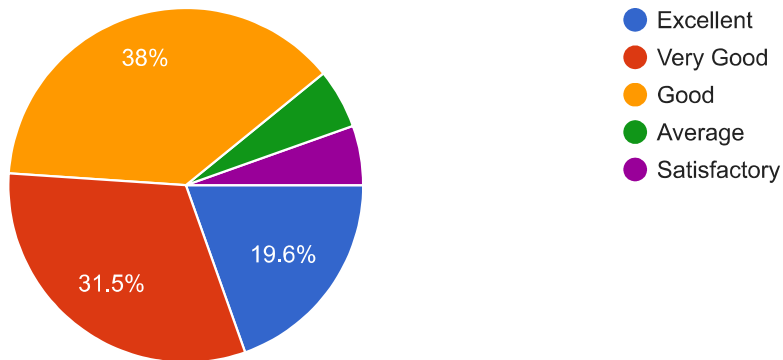
6. Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

92 responses



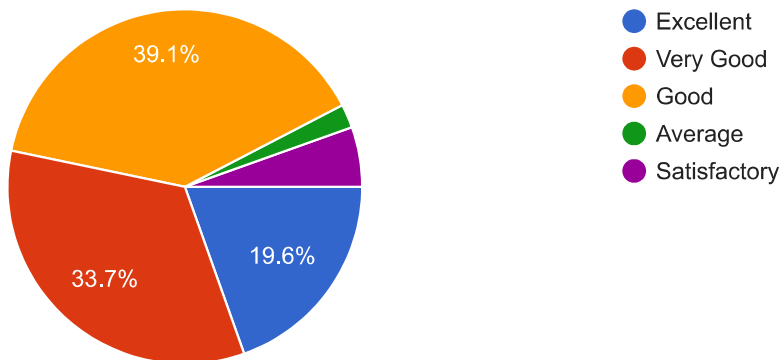
7. Student Teacher Interaction

92 responses



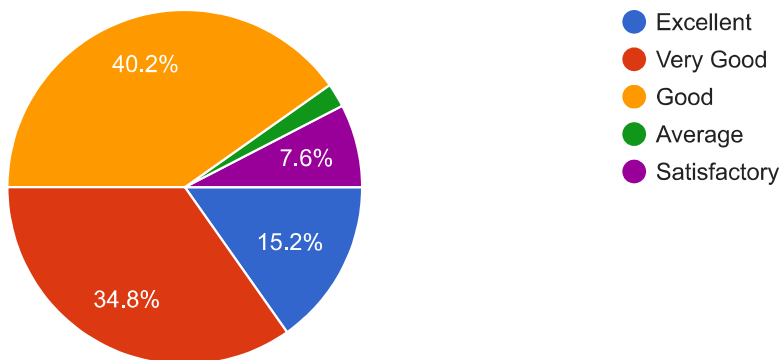
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



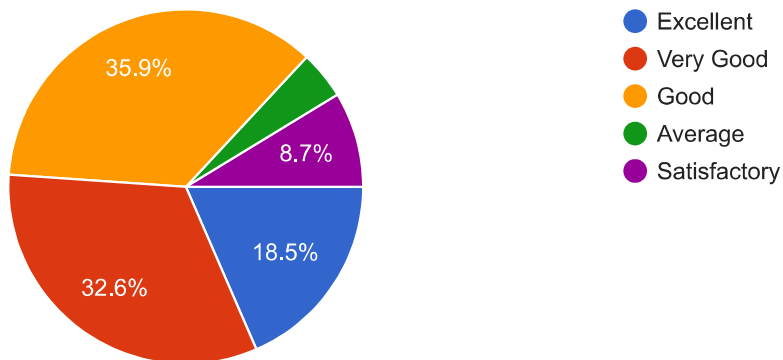
9. Availability of Quality reference course material

92 responses



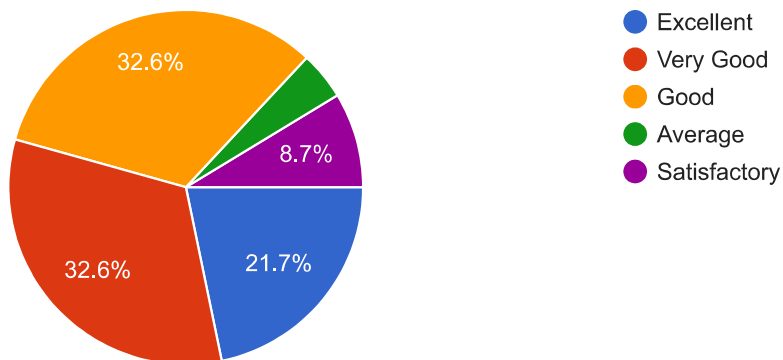
10. The pre-requisite courses are appropriate for this course

92 responses



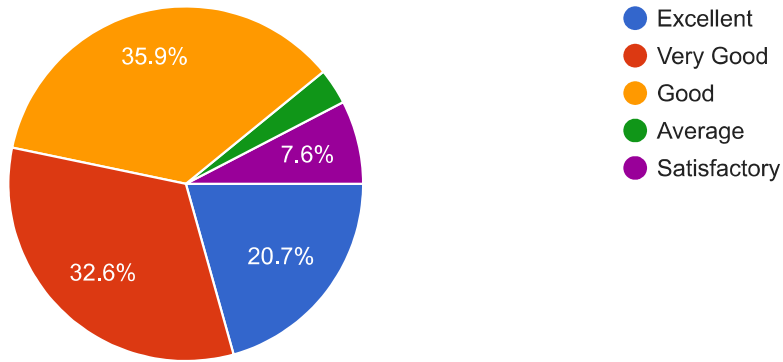
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

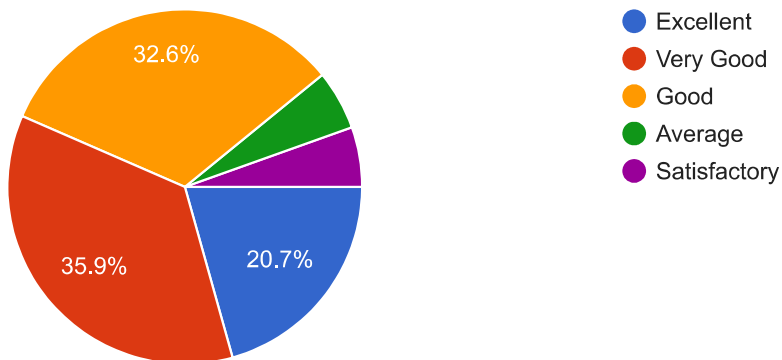
92 responses

- No
- no
- Nothing
- Good
-
- Nothing
- No suggestions
- .
- Nil

Course: Professional Communication (MC – II)

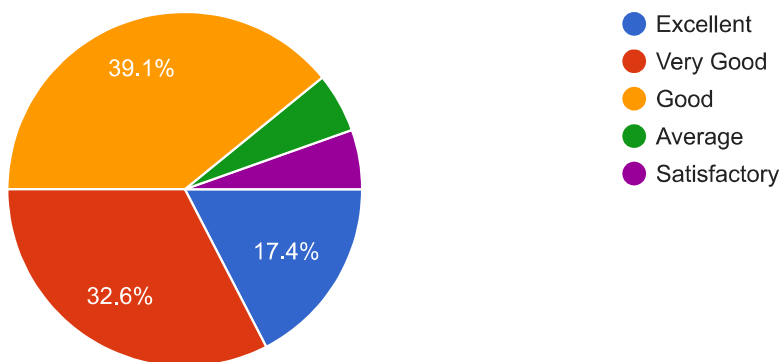
1. Depth of the Course content sufficient for learning outcomes

92 responses



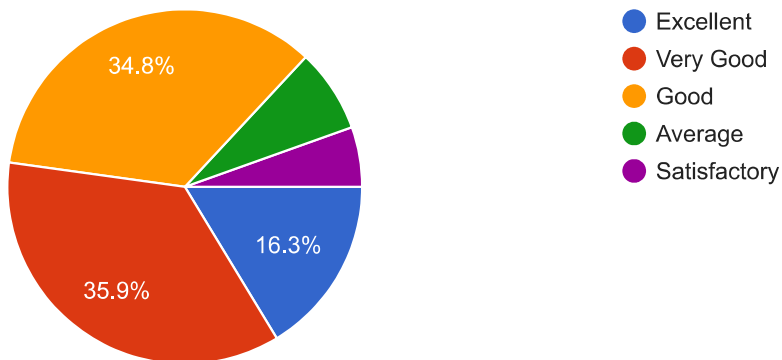
2. Credit allotment

92 responses



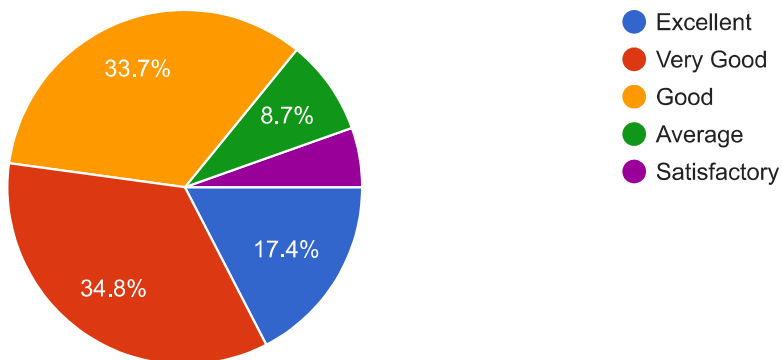
3. Timely coverage of Syllabus

92 responses



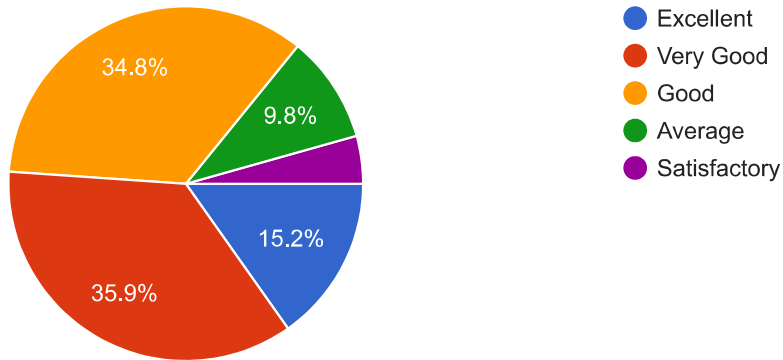
4. Delivery of Syllabus in the Class

92 responses



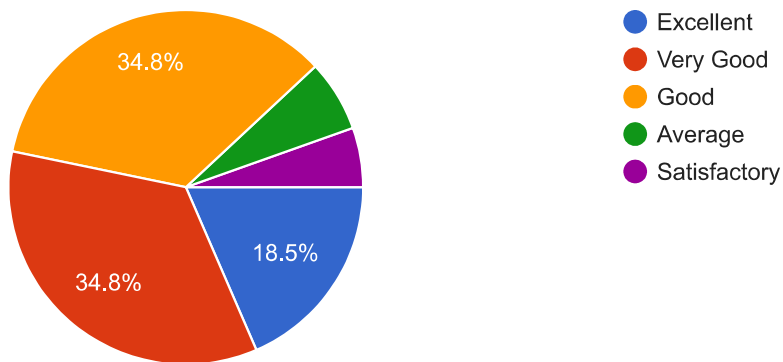
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

92 responses



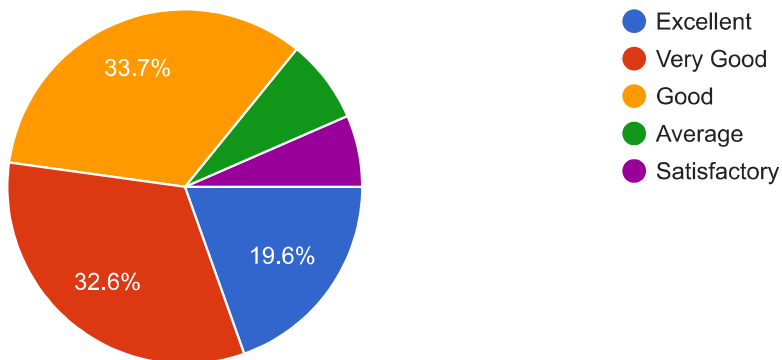
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

92 responses



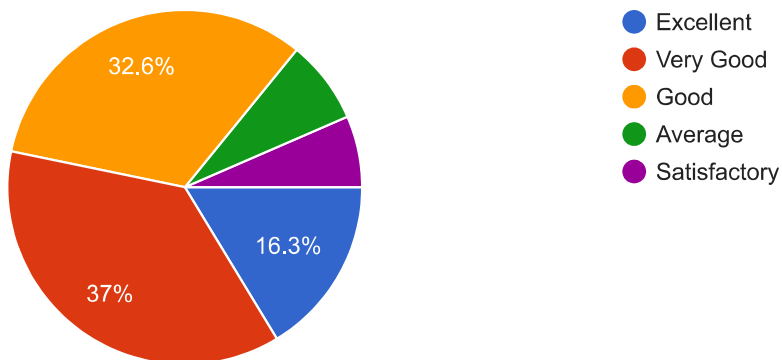
7. Student Teacher Interaction

92 responses



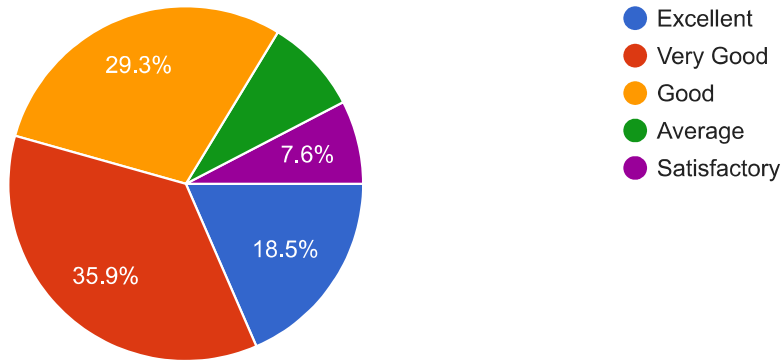
8. Integration of Theory and Practical in Classes (wherever applicable)

92 responses



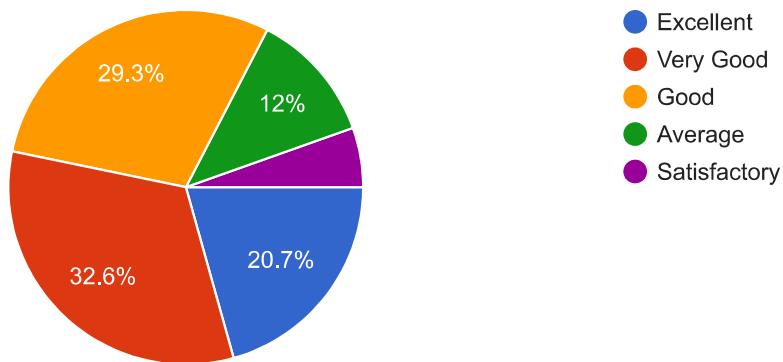
9. Availability of Quality reference course material

92 responses



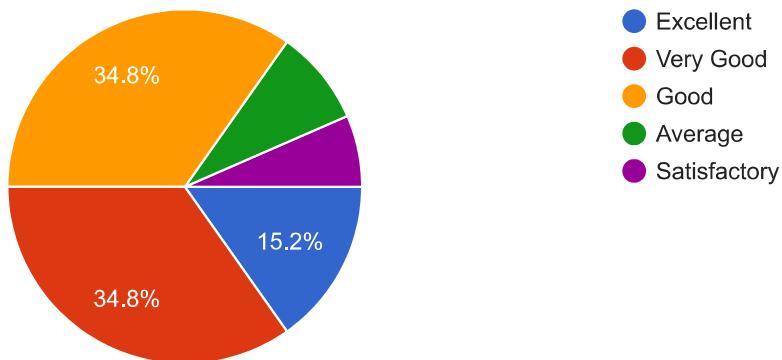
10. The pre-requisite courses are appropriate for this course

92 responses



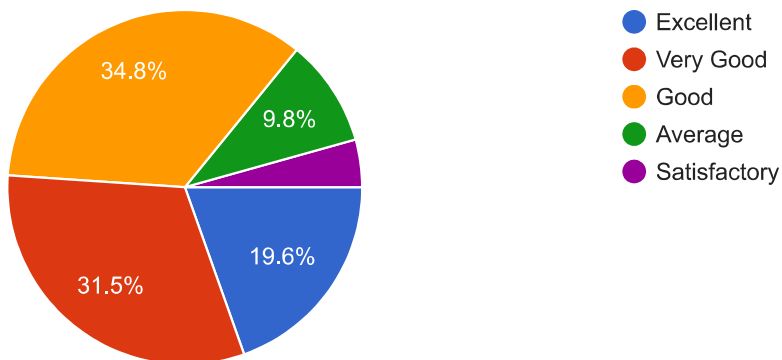
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

92 responses



12. Overall Rating

92 responses



Any other Suggestions

92 responses

No

no

Good

Nothing

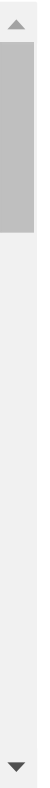
Nothing

-

No suggestions

Nil

God





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

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

sujanakhil321@gmail.com

hari87975@gmail.com

sreedharachary051@gmail.com

avinashkumarboini@gmail.com

rajeshwarivishnukoduri@gmail.com

saikumargoud498@gmail.com

krishnavamsi9449@gmail.com

rahuramreddi728@gmail.com

Name of the Student

99 responses

R.Bindu

K sai sujan reddy

Naredla Pavan Kalyan

C Pawan Reddy

M.Pavani

B.Nikhil

Gosangi sohith

Souda Rajkumar

BASILLA AKSHAY KUMAR

Roll Number

99 responses

16911A0287

15911A0275

16911A0238

16911A0260

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16911A0254

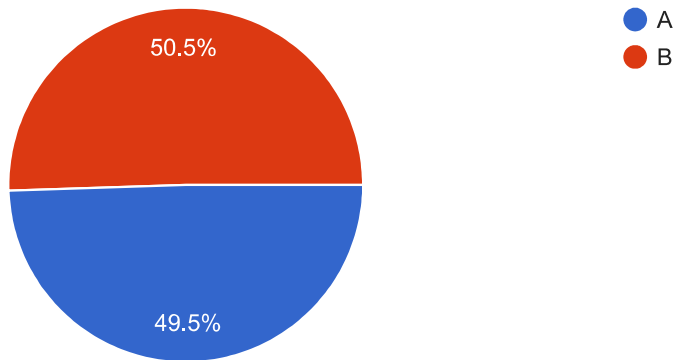
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Section

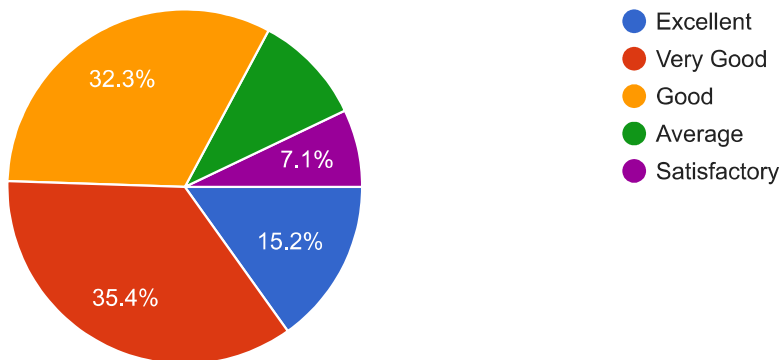
99 responses



Course: Mathematics-IV

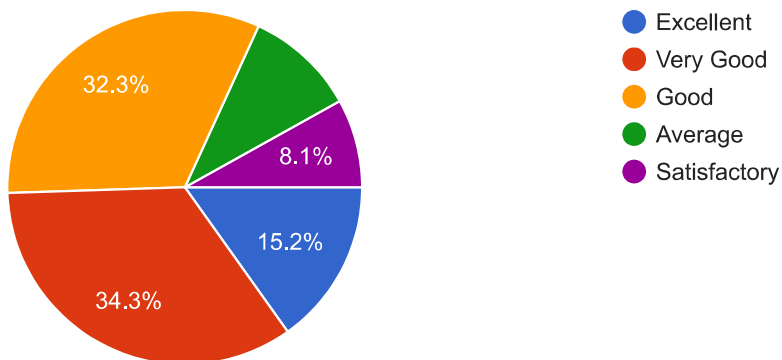
1. Depth of the Course content sufficient for learning outcomes

99 responses



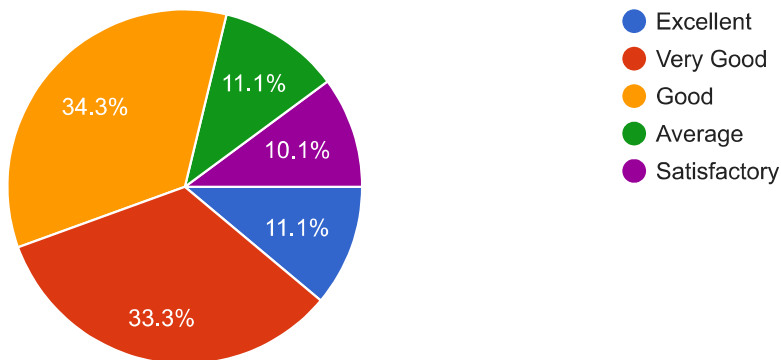
2. Credit allotment

99 responses



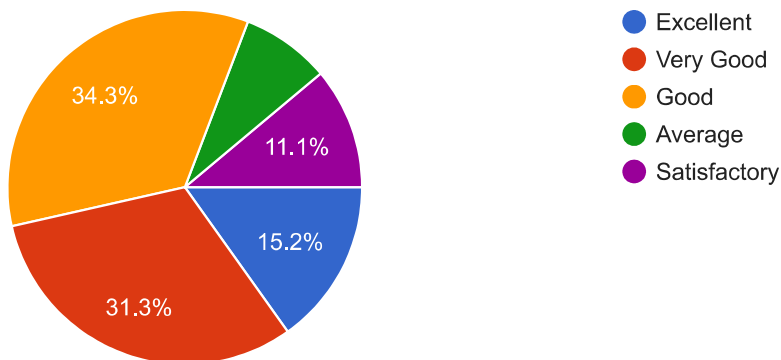
3. Timely coverage of Syllabus

99 responses



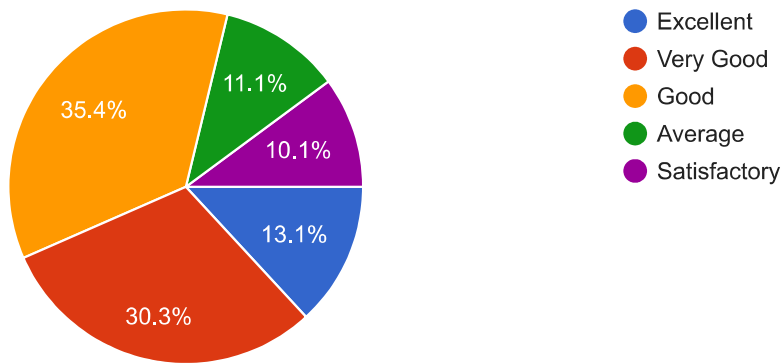
4. Delivery of Syllabus in the Class

99 responses



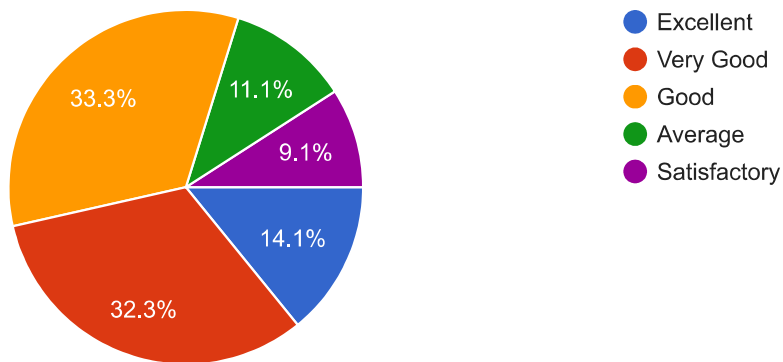
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



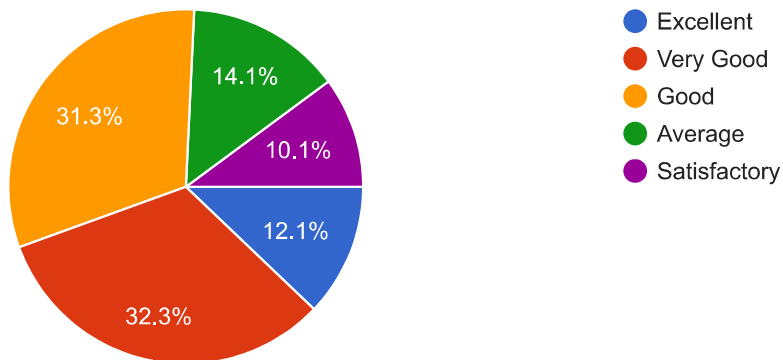
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



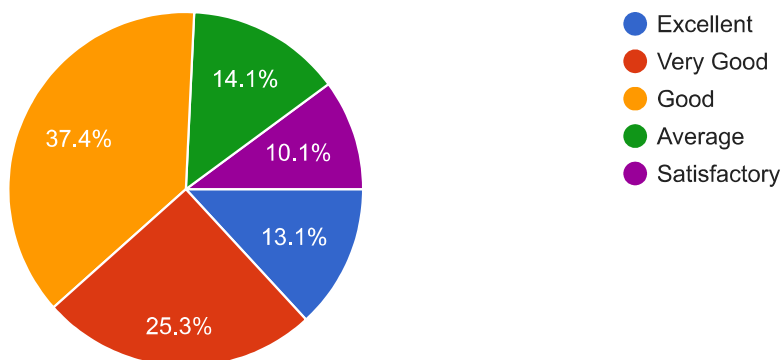
7. Student Teacher Interaction

99 responses



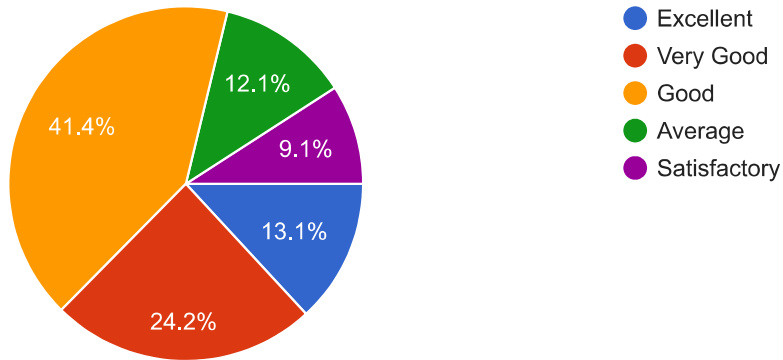
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



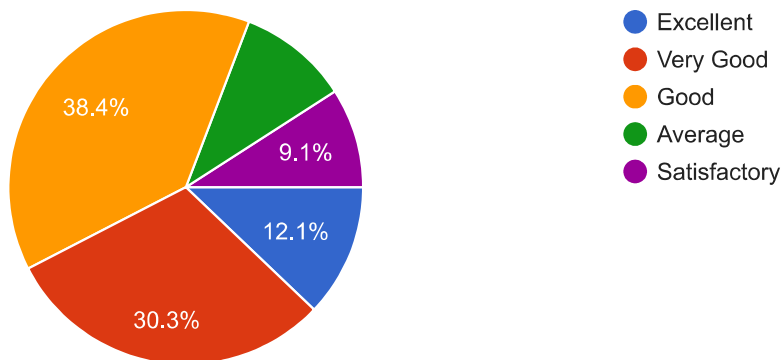
9. Availability of Quality reference course material

99 responses



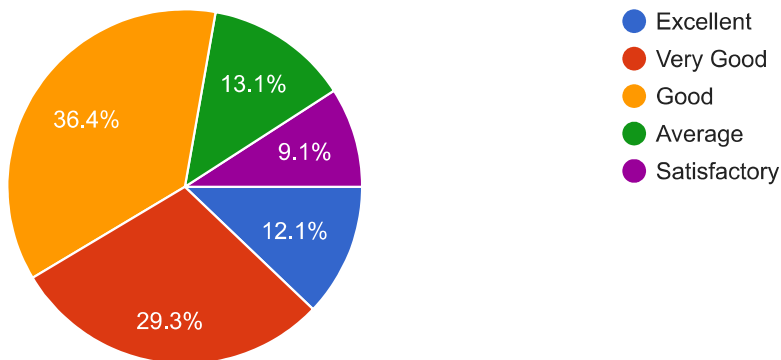
10. The pre-requisite courses are appropriate for this course

99 responses



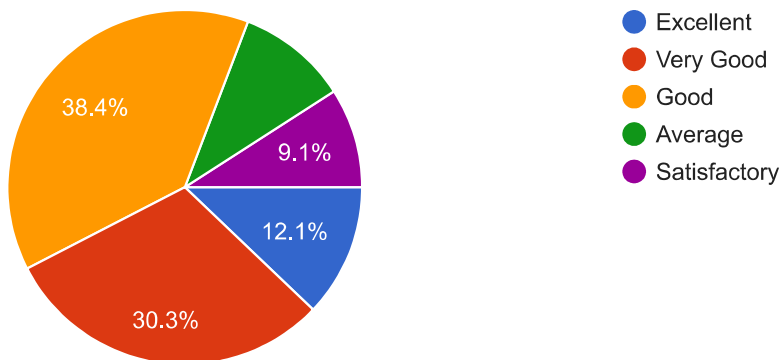
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

56 responses

No

no

Nothing

Nil

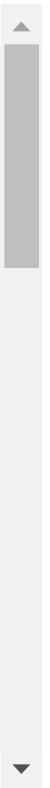
-

Nothing

Nthg

Interaction with students

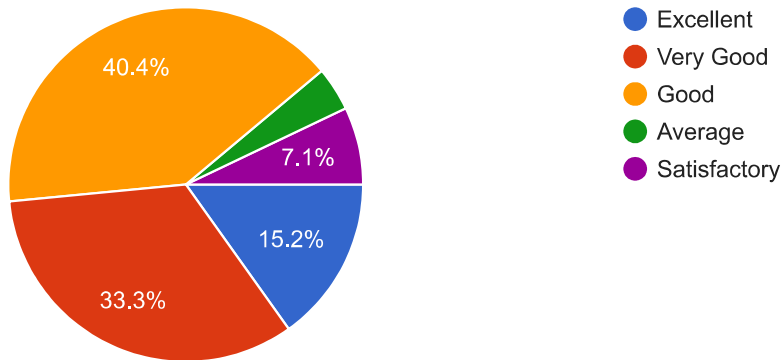
All good



Course: Electronic Devices & Circuits (EDC)

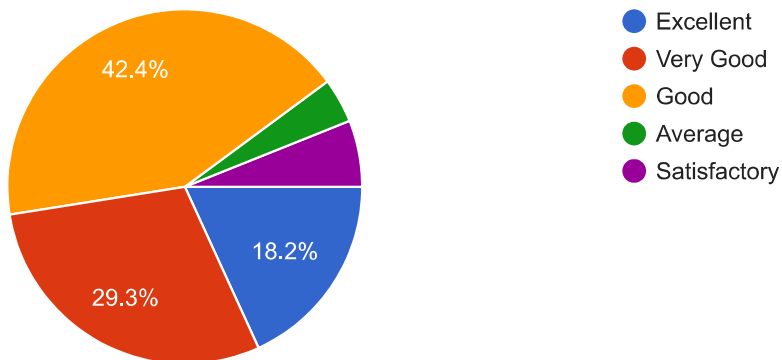
1. Depth of the Course content sufficient for learning outcomes

99 responses



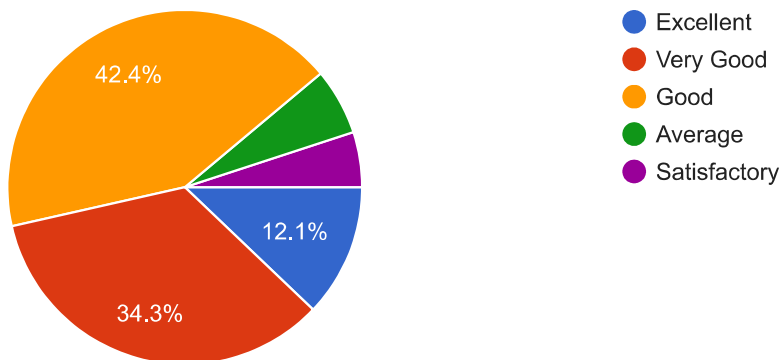
2. Credit allotment

99 responses



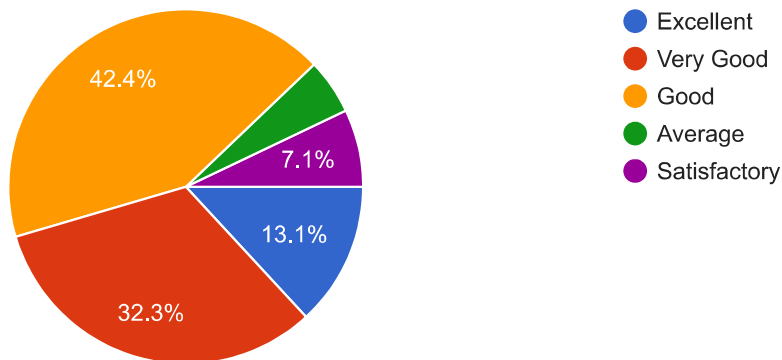
3. Timely coverage of Syllabus

99 responses



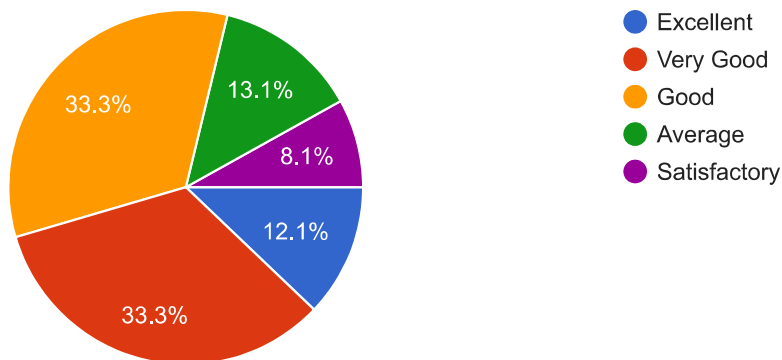
4. Delivery of Syllabus in the Class

99 responses



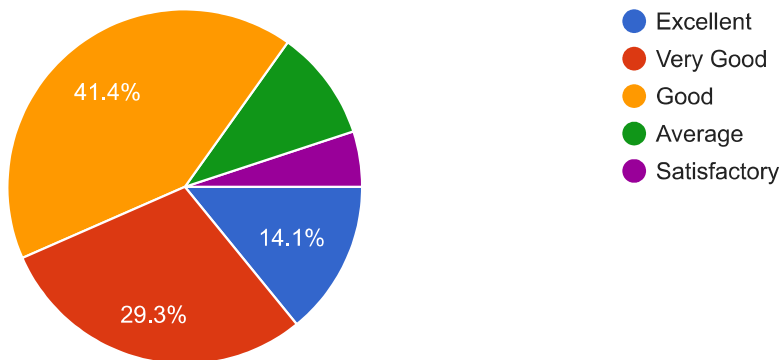
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



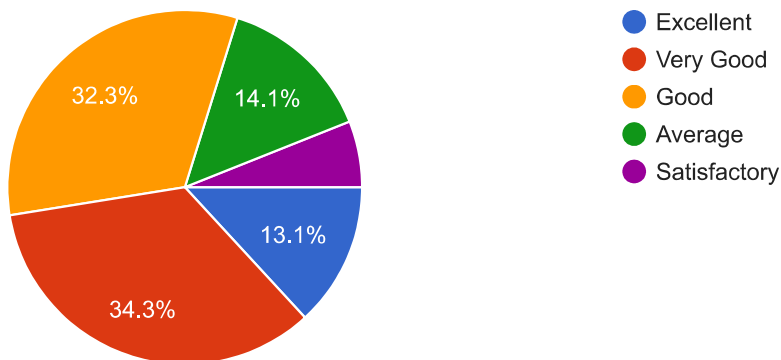
6. Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

99 responses



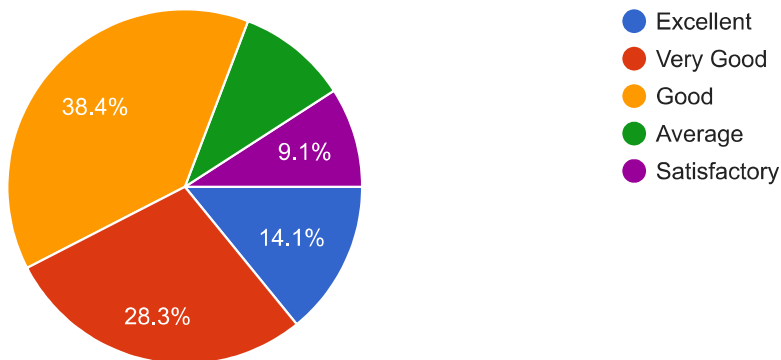
7. Student Teacher Interaction

99 responses



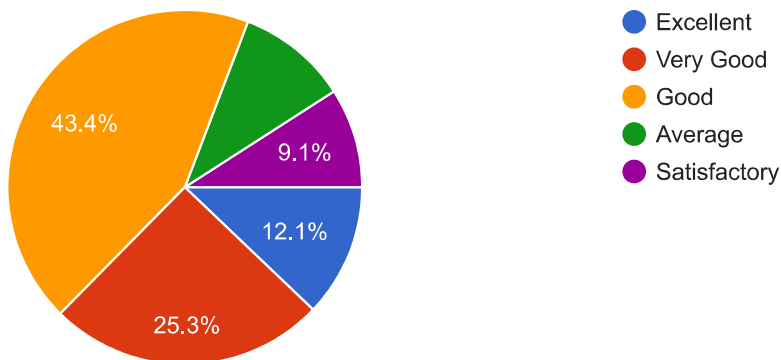
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



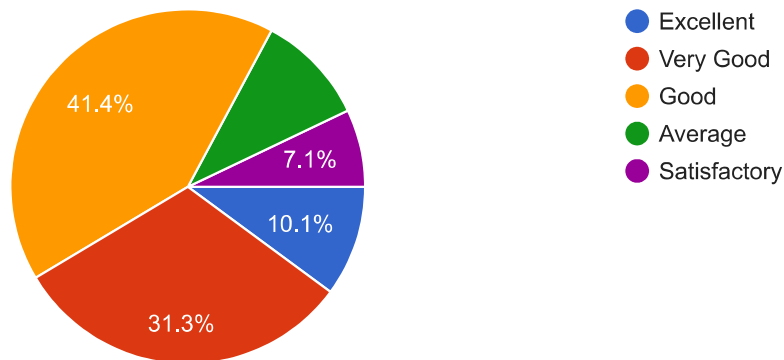
9. Availability of Quality reference course material

99 responses



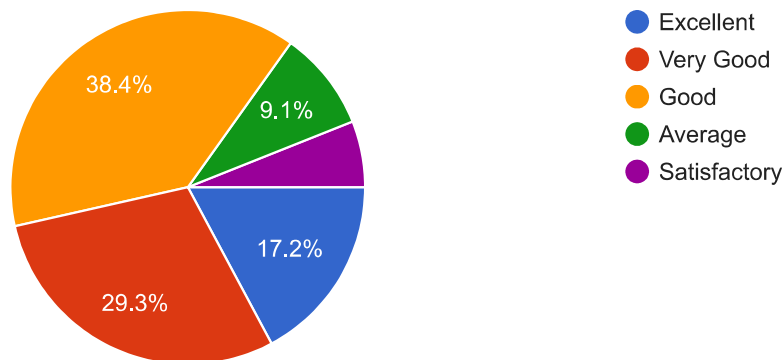
10. The pre-requisite courses are appropriate for this course

99 responses



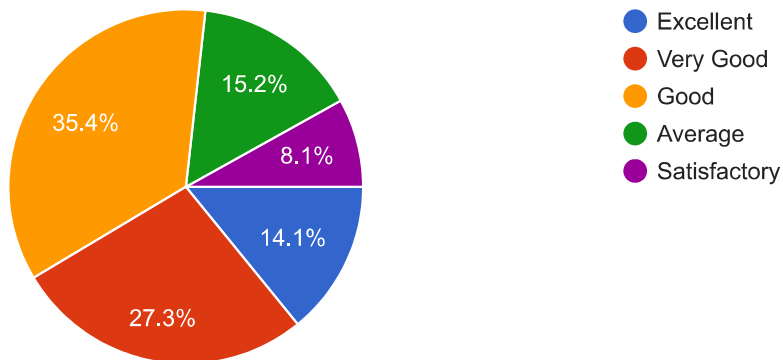
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

49 responses

No

Nothing

no

No

-

Good no suggestions

.

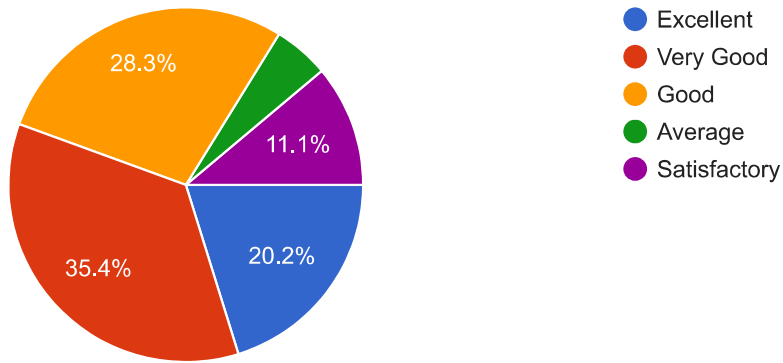
All good

Ok

Course: Network Theory (NT)

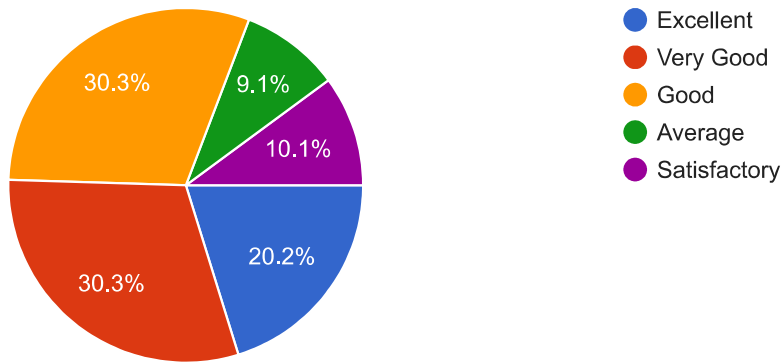
1. Depth of the Course content sufficient for learning outcomes

99 responses



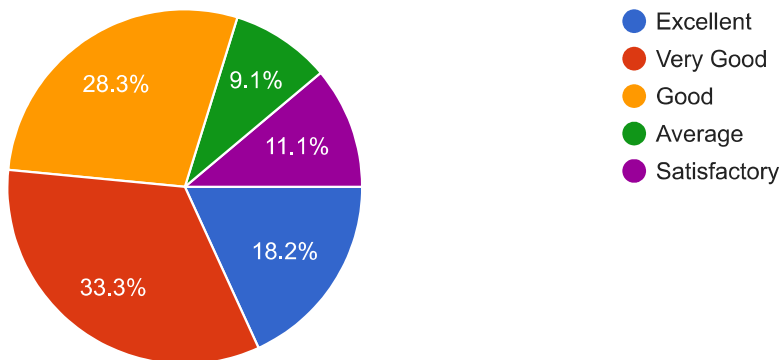
2. Credit allotment

99 responses



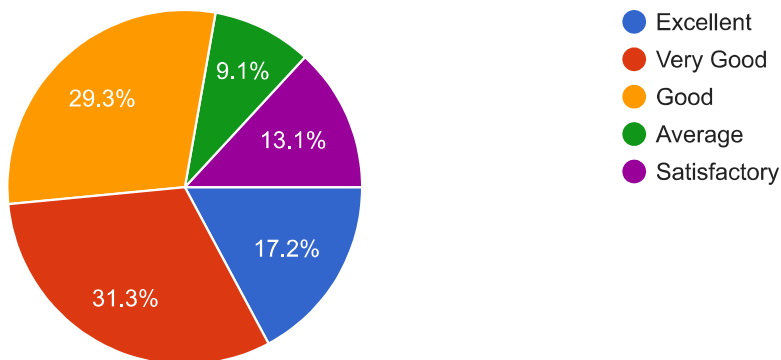
3. Timely coverage of Syllabus

99 responses



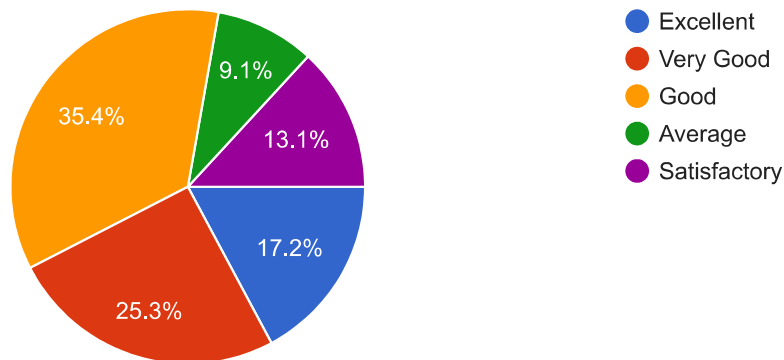
4. Delivery of Syllabus in the Class

99 responses



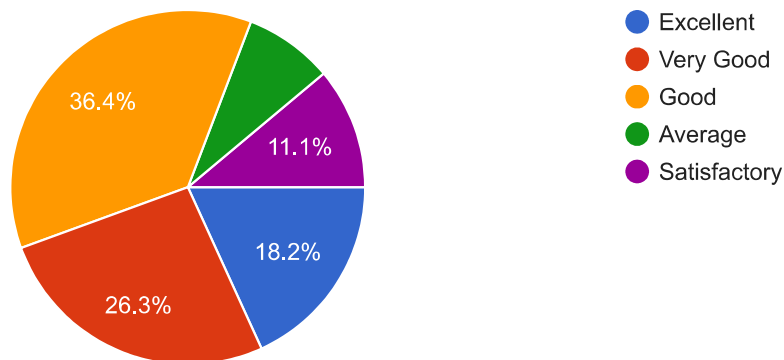
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



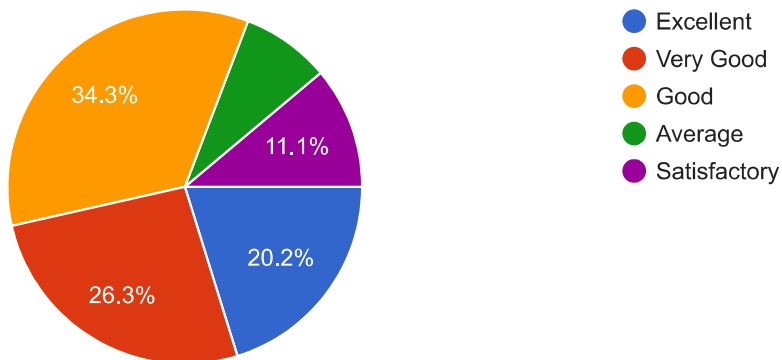
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



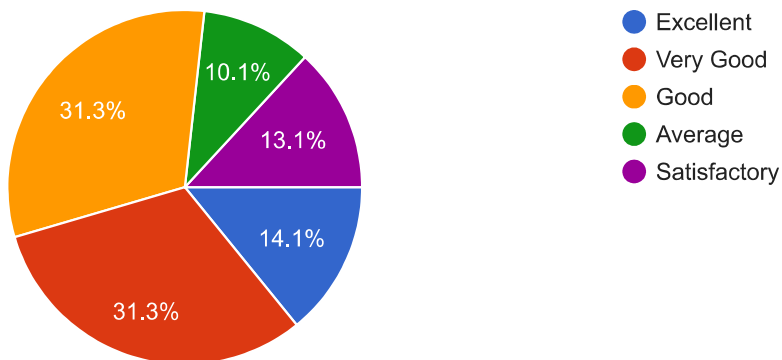
7. Student Teacher Interaction

99 responses



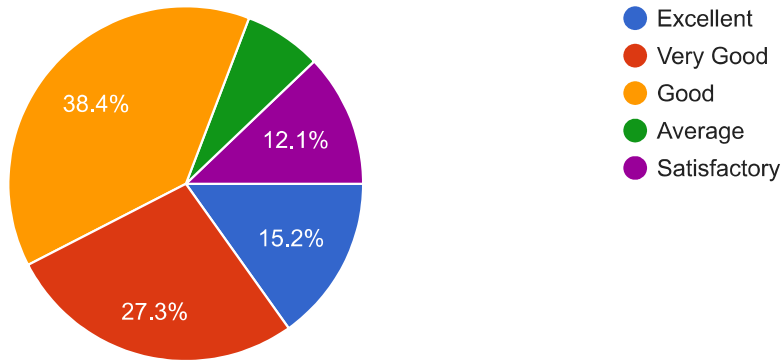
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



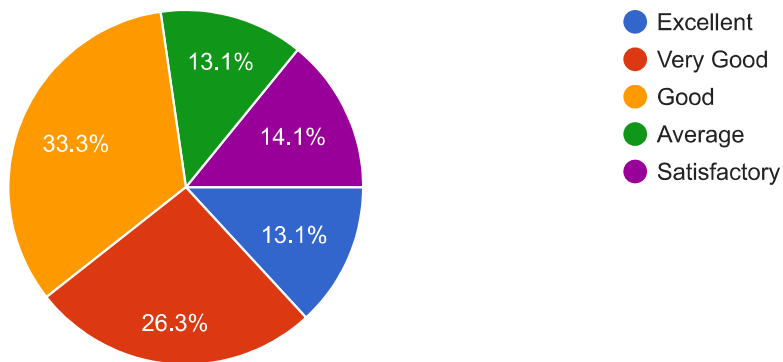
9. Availability of Quality reference course material

99 responses



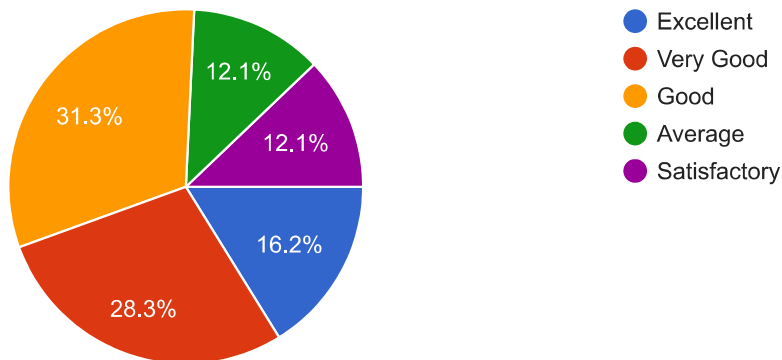
10. The pre-requisite courses are appropriate for this course

99 responses



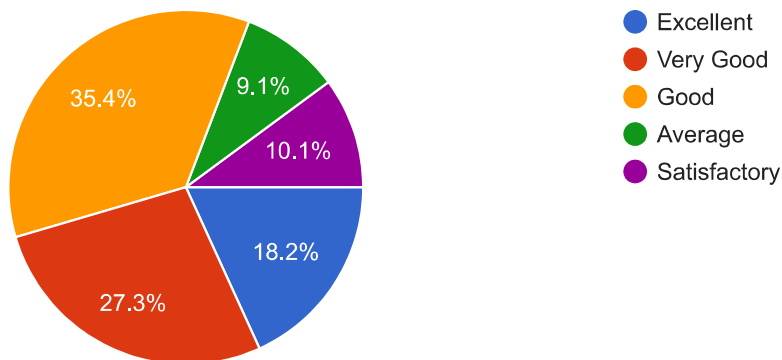
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

46 responses

No

no

Nothing

Nothing

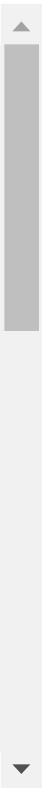
No suggestions

All good

Ok

Nil

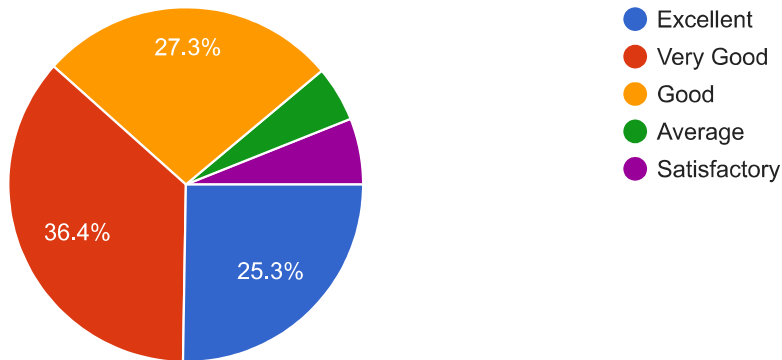
Ntng



Course: Electrical Machines-I (EM-I)

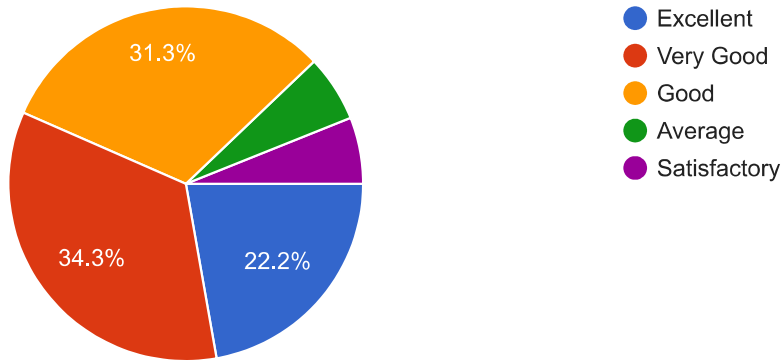
1. Depth of the Course content sufficient for learning outcomes

99 responses



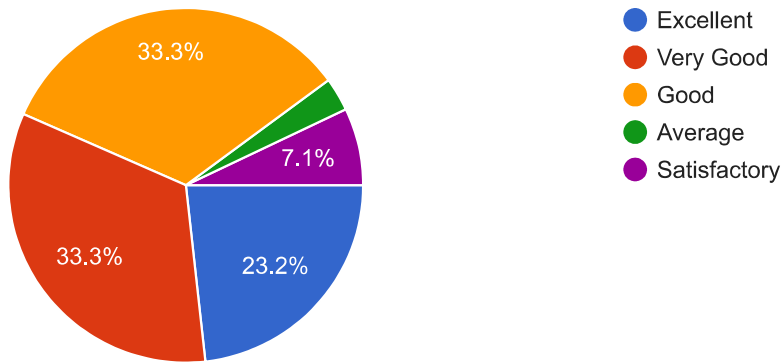
2. Credit allotment

99 responses



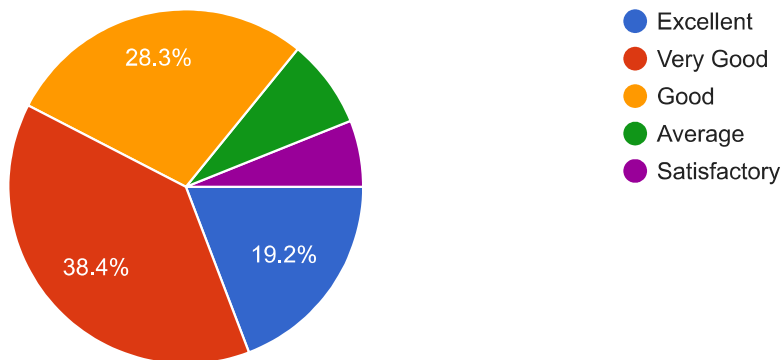
3. Timely coverage of Syllabus

99 responses



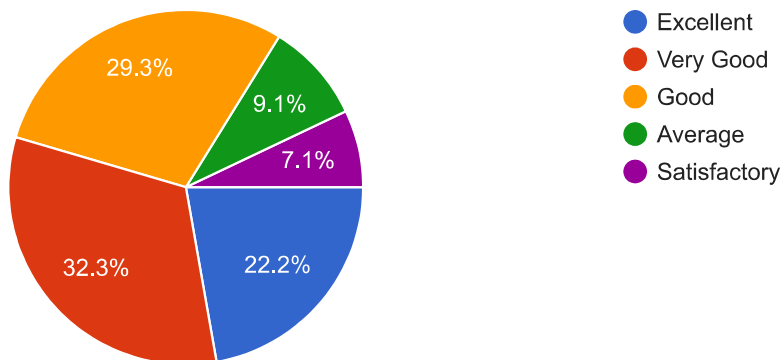
4. Delivery of Syllabus in the Class

99 responses



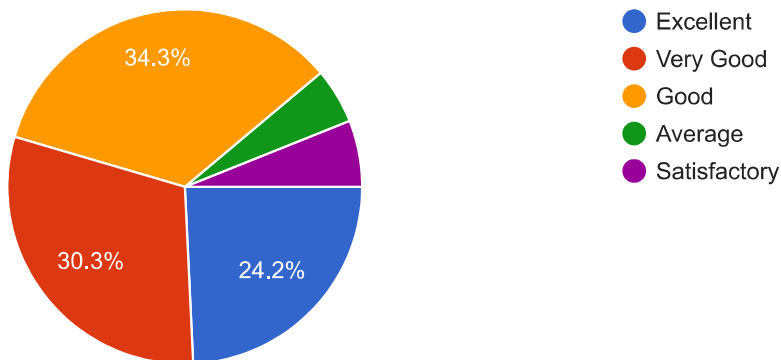
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



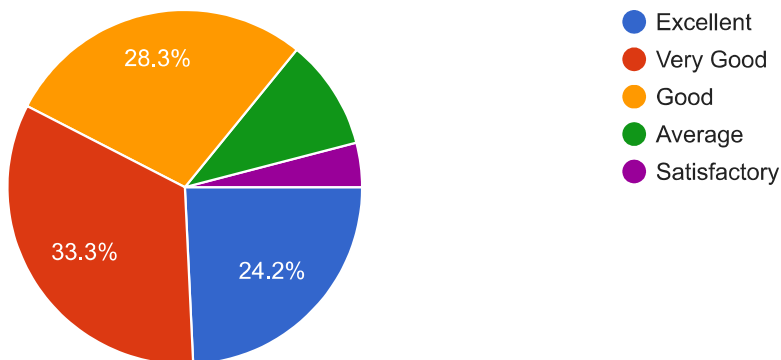
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



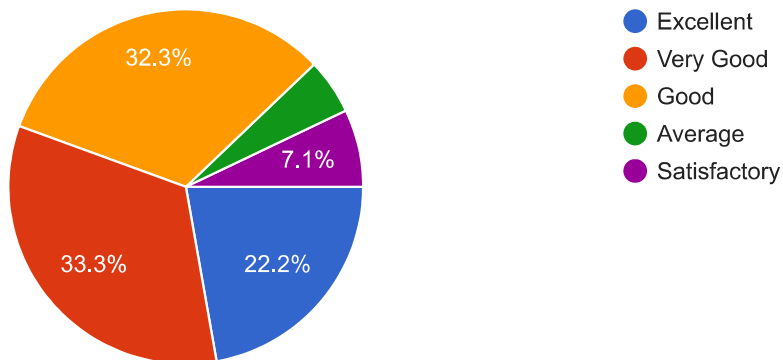
7. Student Teacher Interaction

99 responses



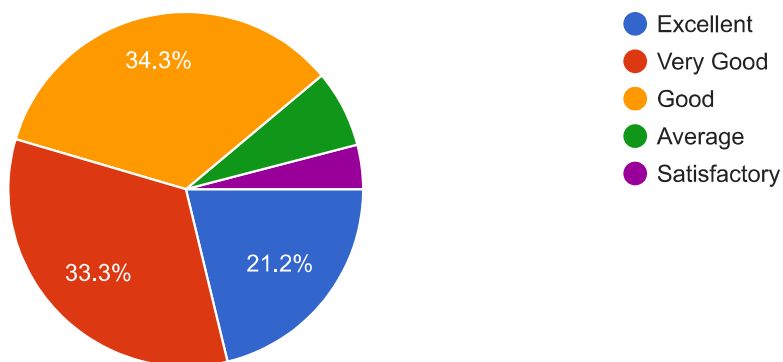
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



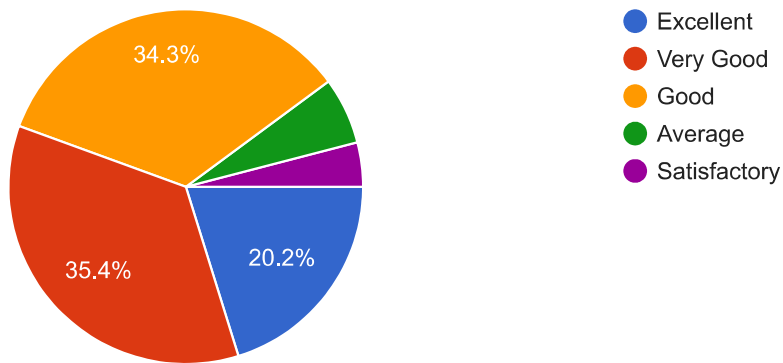
9. Availability of Quality reference course material

99 responses



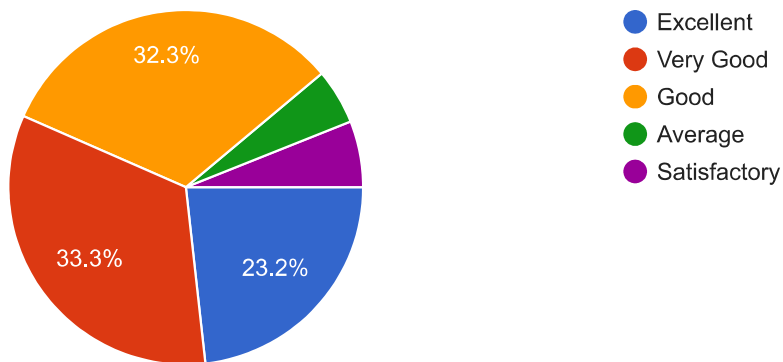
10. The pre-requisite courses are appropriate for this course

99 responses



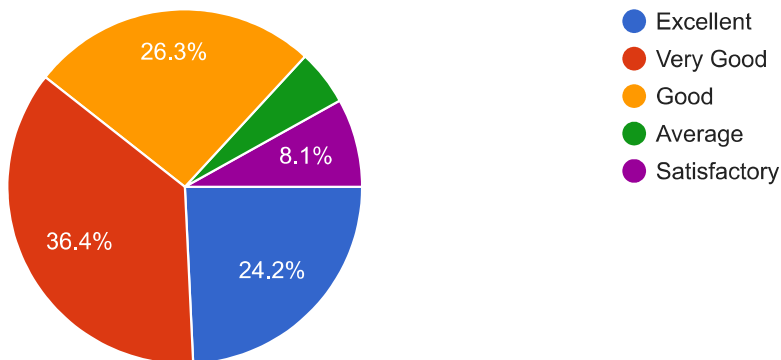
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

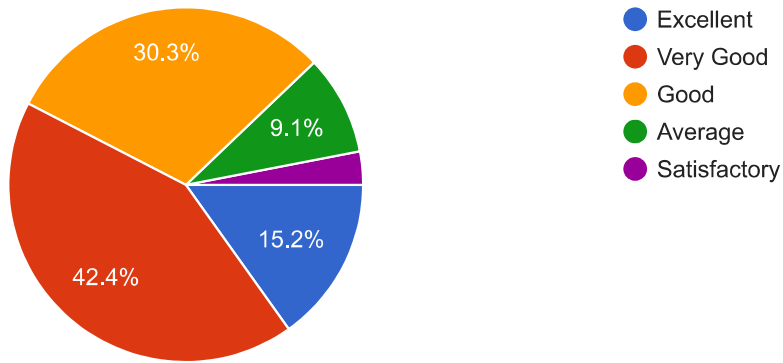
46 responses

- No
- no
- Nothing
- Good
-
- Nothing
- No suggestions
- .
- Ok

Course: Environmental Science (ES)

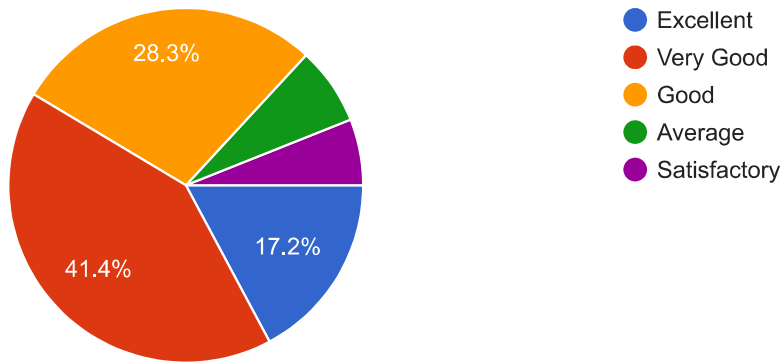
1. Depth of the Course content sufficient for learning outcomes

99 responses



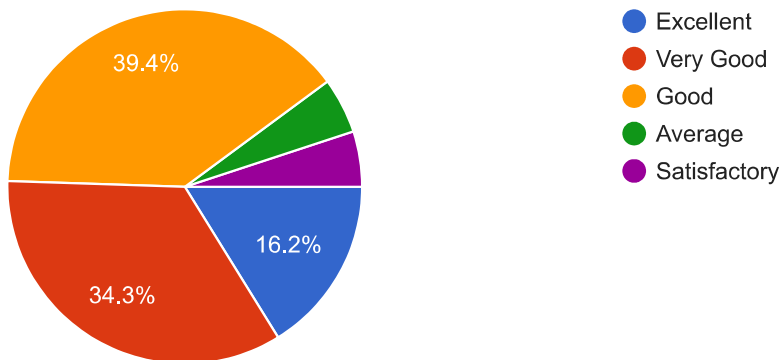
2. Credit allotment

99 responses



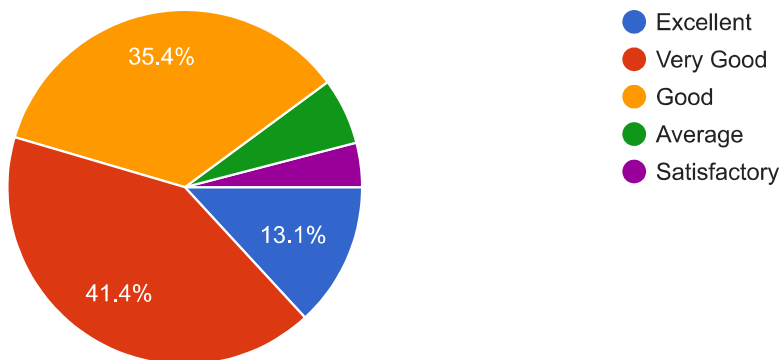
3. Timely coverage of Syllabus

99 responses



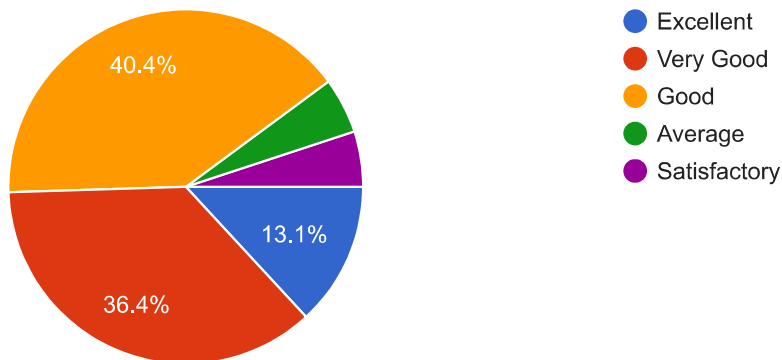
4. Delivery of Syllabus in the Class

99 responses



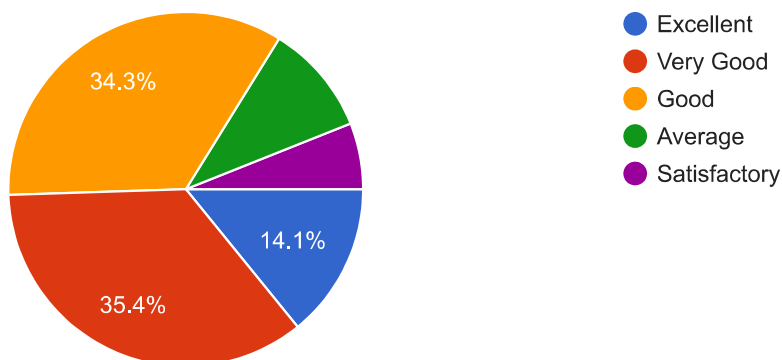
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



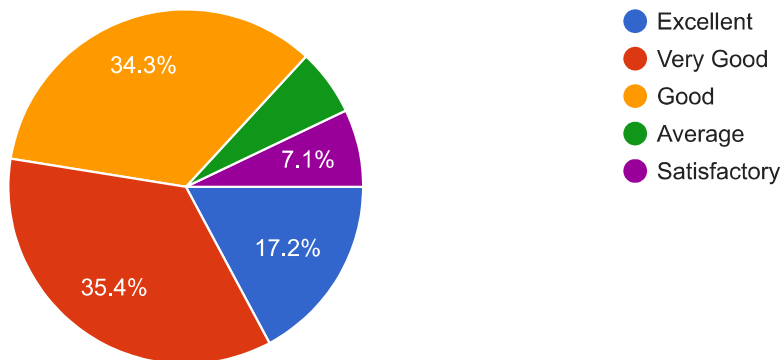
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



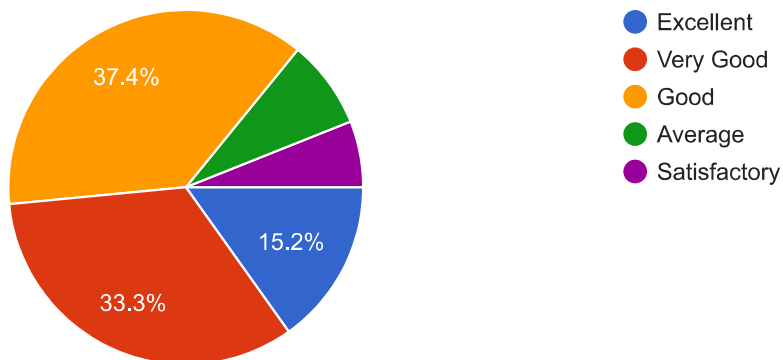
7. Student Teacher Interaction

99 responses



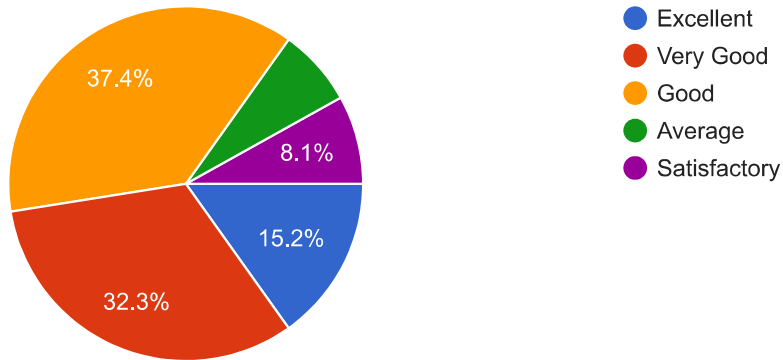
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



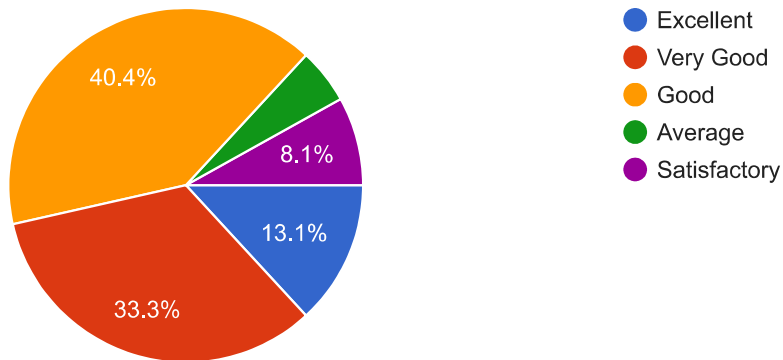
9. Availability of Quality reference course material

99 responses



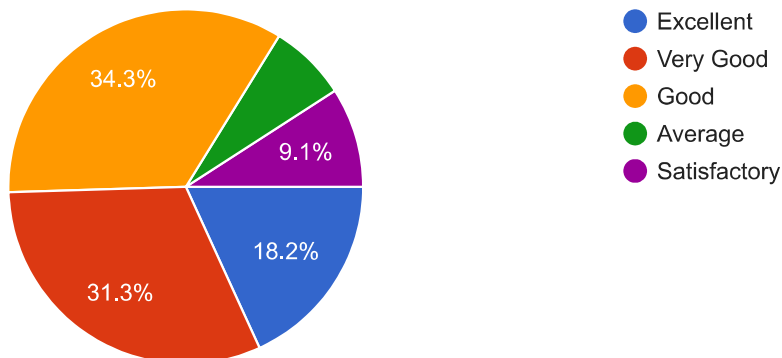
10. The pre-requisite courses are appropriate for this course

99 responses



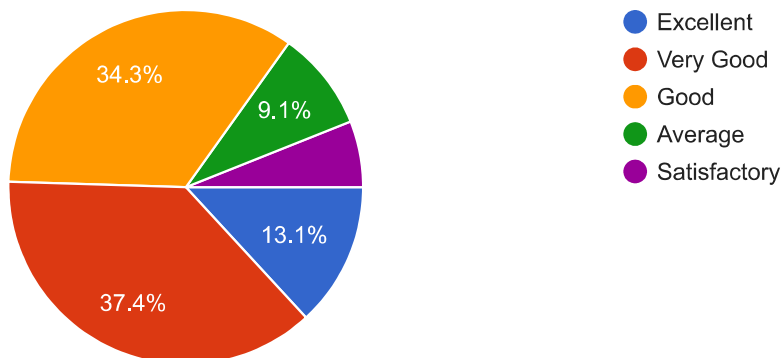
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

48 responses

No

no

Nothing

-

Nothing

No suggestions

.

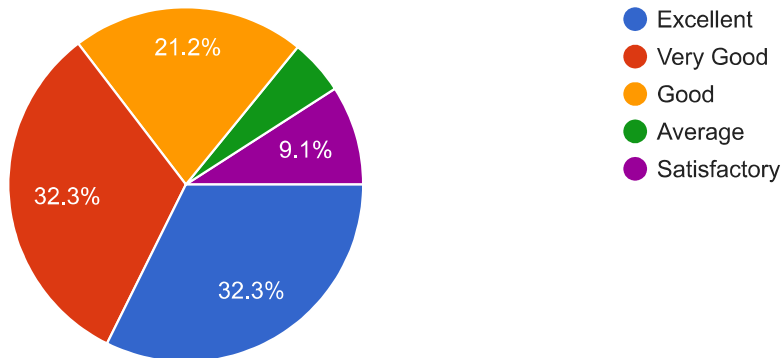
All good

Ok

Course: Electro Magnetic Fields (EMF)

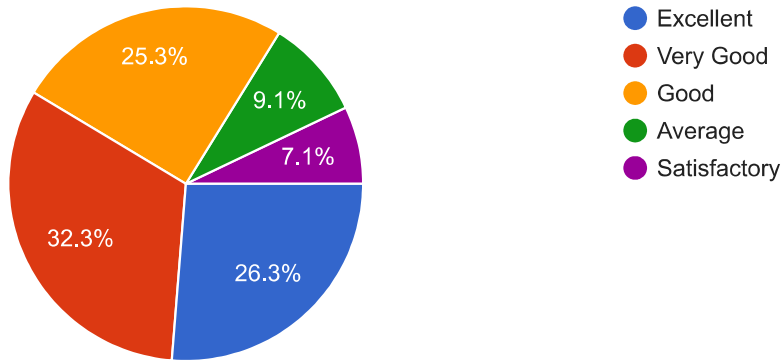
1. Depth of the Course content sufficient for learning outcomes

99 responses



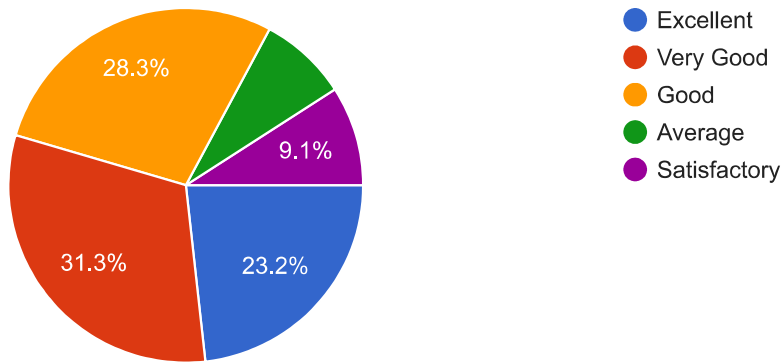
2. Credit allotment

99 responses



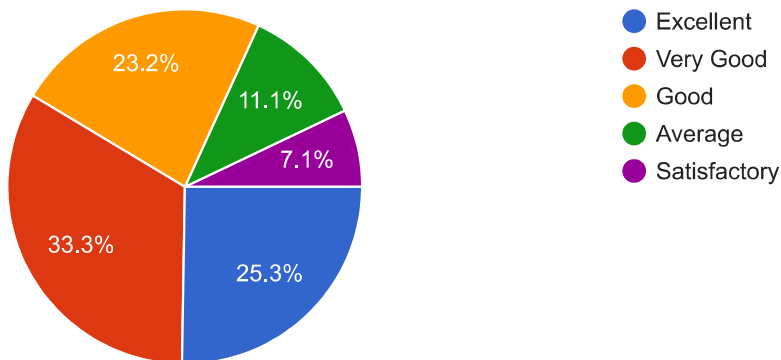
3. Timely coverage of Syllabus

99 responses



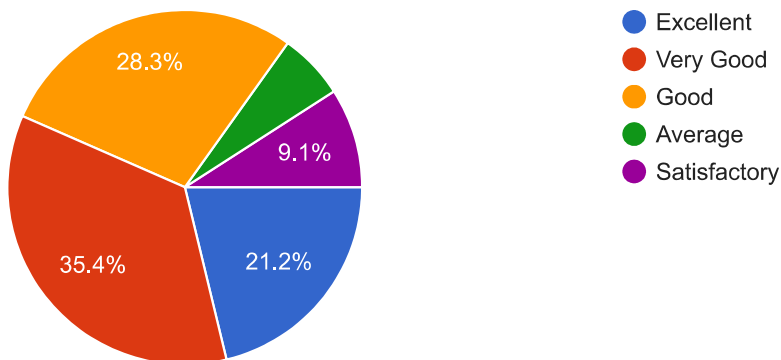
4. Delivery of Syllabus in the Class

99 responses



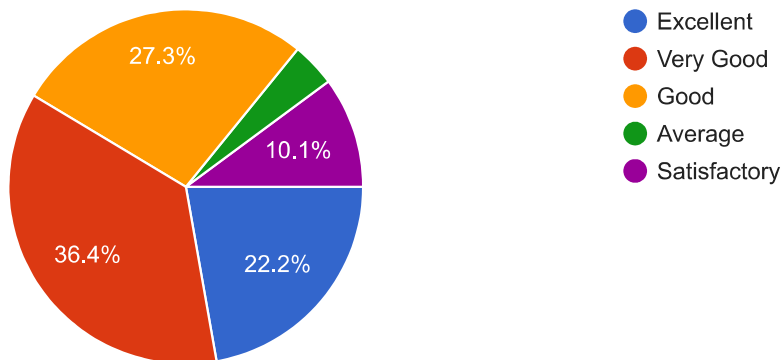
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



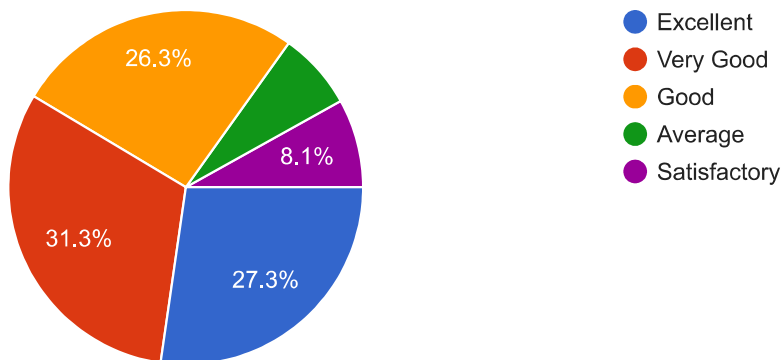
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



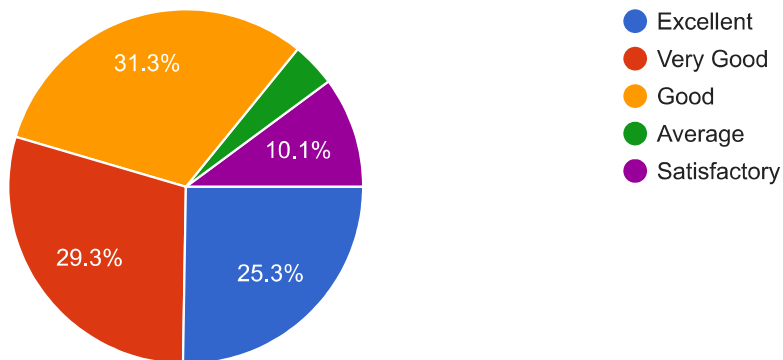
7. Student Teacher Interaction

99 responses



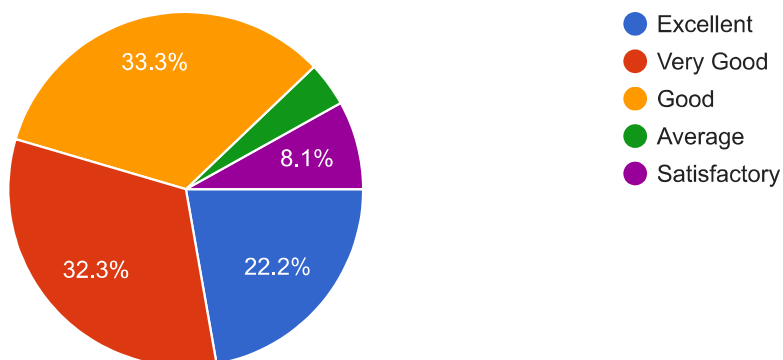
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



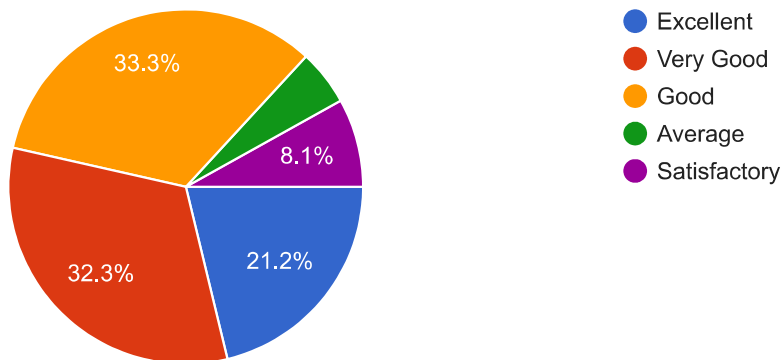
9. Availability of Quality reference course material

99 responses



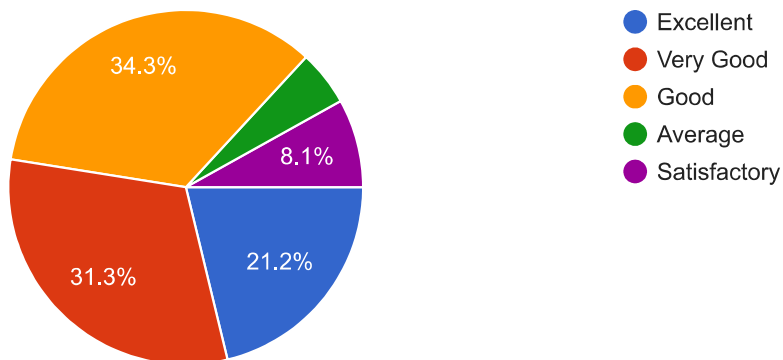
10. The pre-requisite courses are appropriate for this course

99 responses



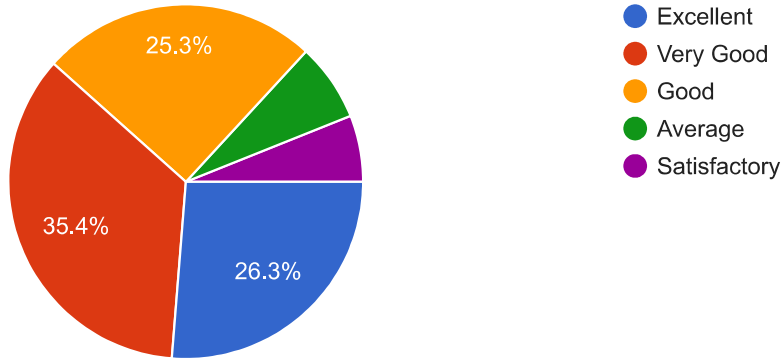
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

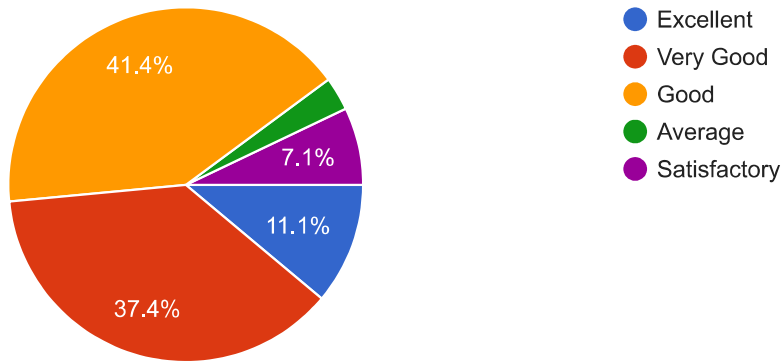
99 responses

- No
- Nothing
- no
- Good
- Nothing
- No suggestions
-
- No suggestions
- .

Course: Basic Simulation Tools (BST) Lab

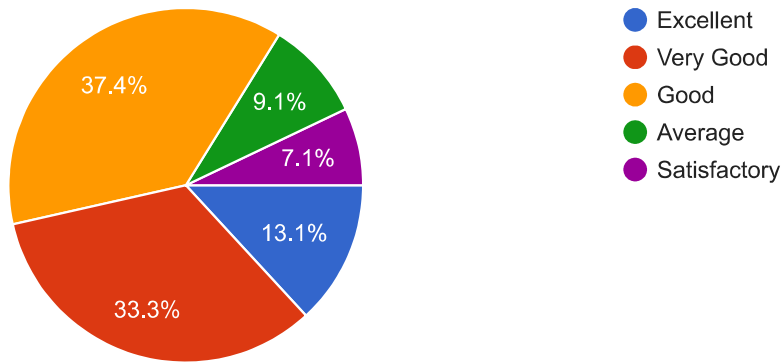
1. Depth of the Course content sufficient for learning outcomes

99 responses



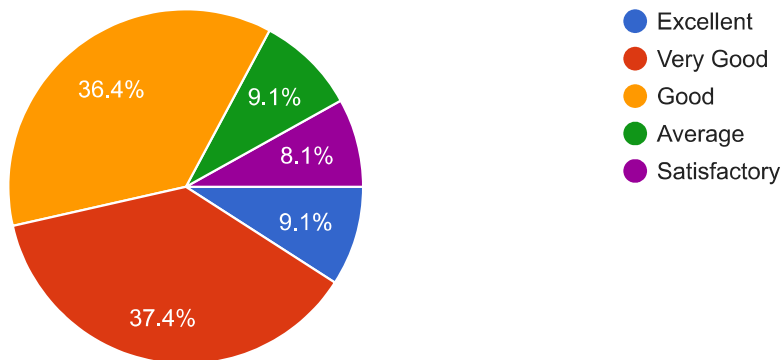
2. Credit allotment

99 responses



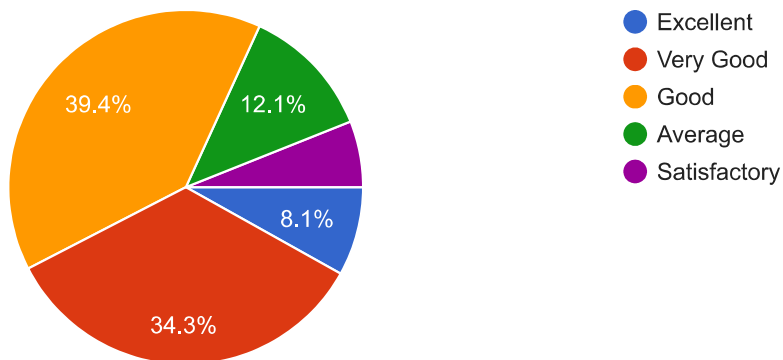
3. Timely coverage of Syllabus

99 responses



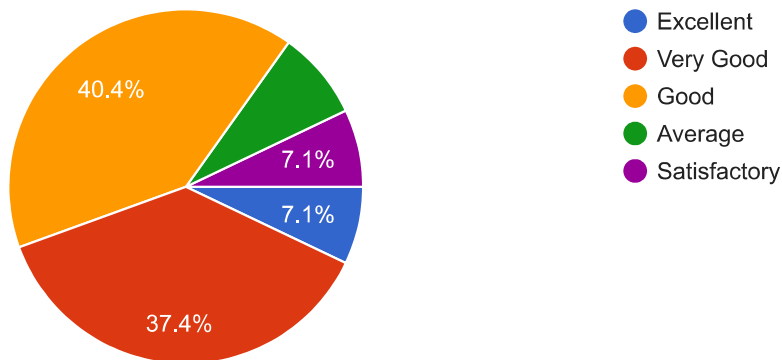
4. Delivery of Syllabus in the Class

99 responses



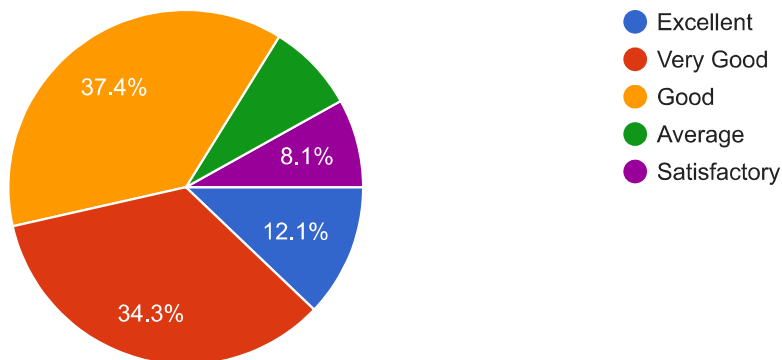
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



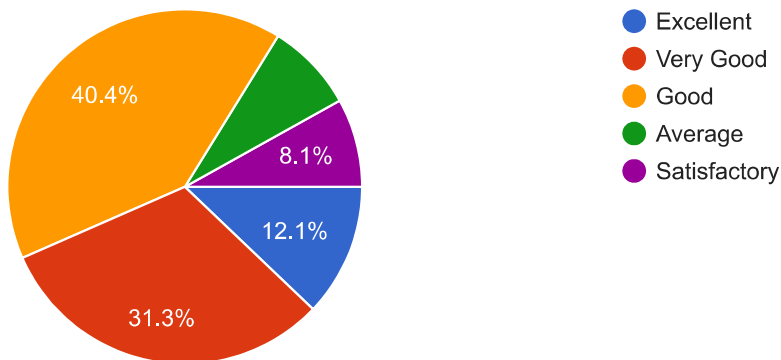
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



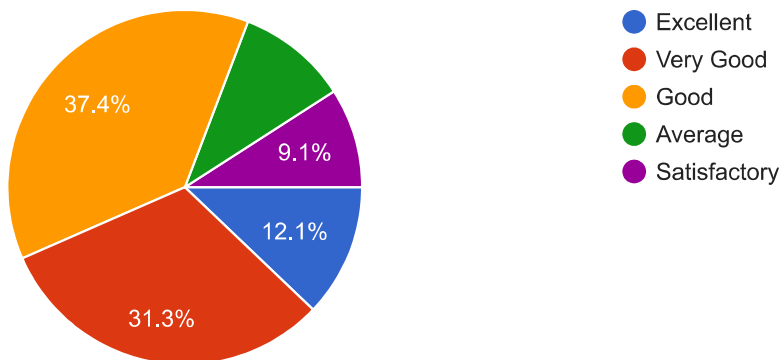
7. Student Teacher Interaction

99 responses



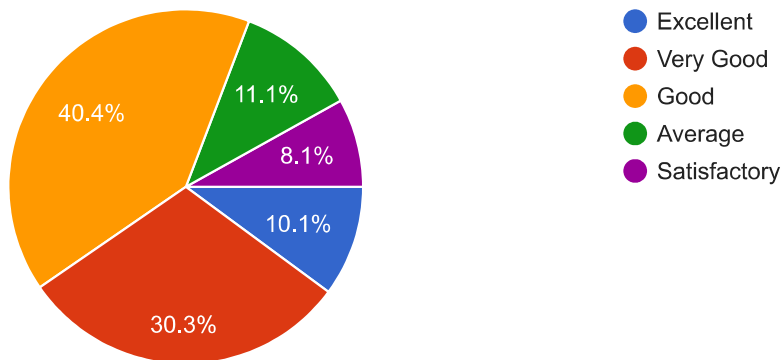
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



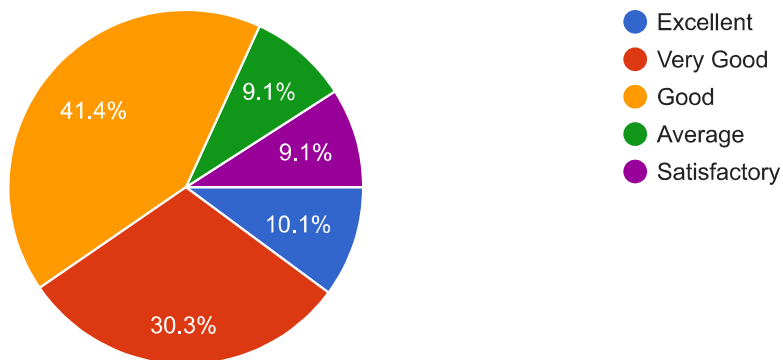
9. Availability of Quality reference course material

99 responses



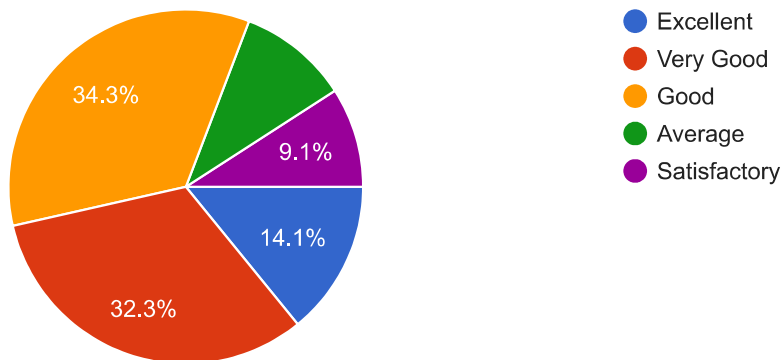
10. The pre-requisite courses are appropriate for this course

99 responses



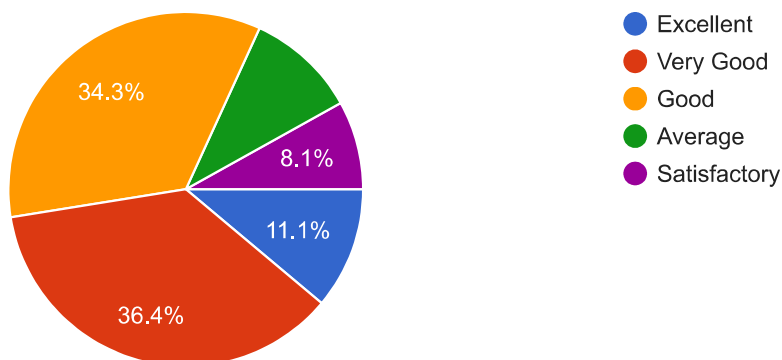
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

no

Nothing

Good

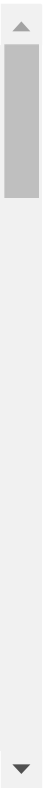
Nothing

No suggestions

Ok

-

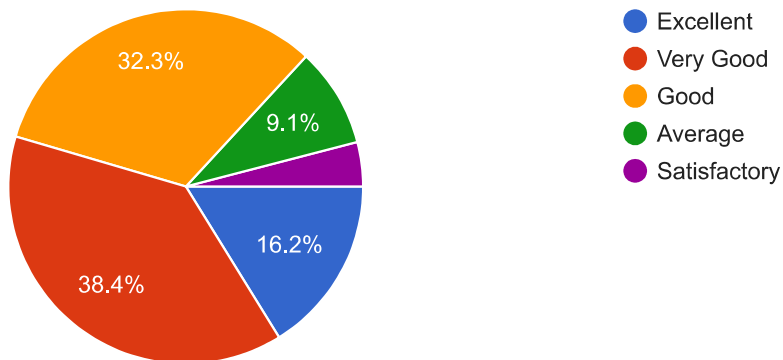
Satisfactory



Course: Electrical Circuits (EC) Lab

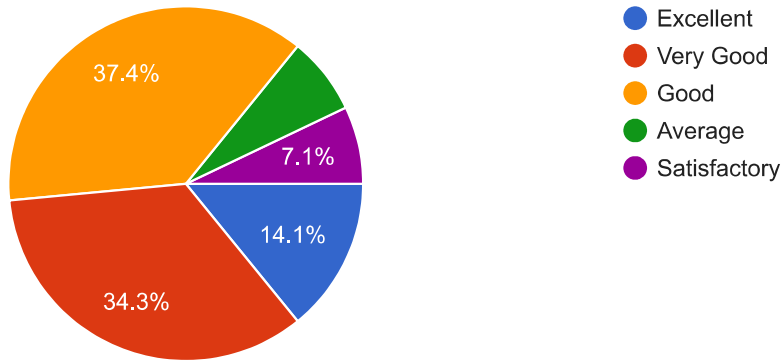
1. Depth of the Course content sufficient for learning outcomes

99 responses



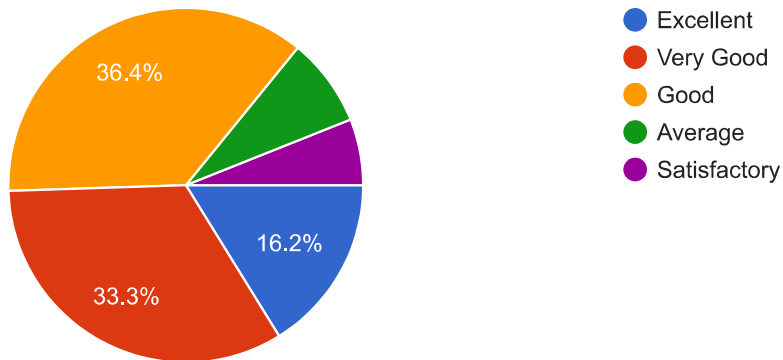
2. Credit allotment

99 responses



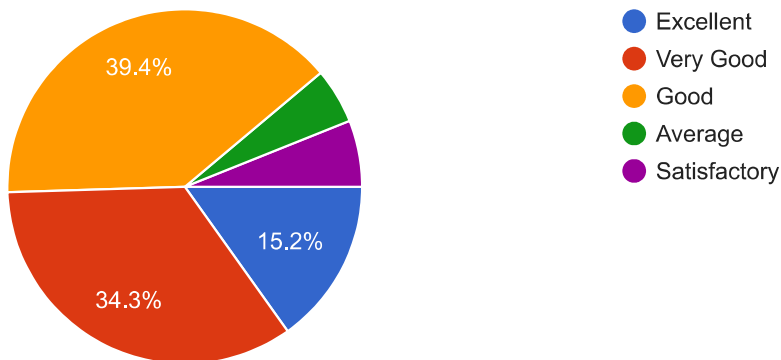
3. Timely coverage of Syllabus

99 responses



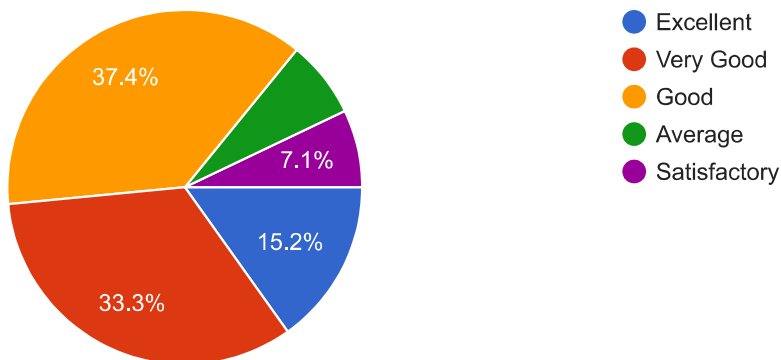
4. Delivery of Syllabus in the Class

99 responses



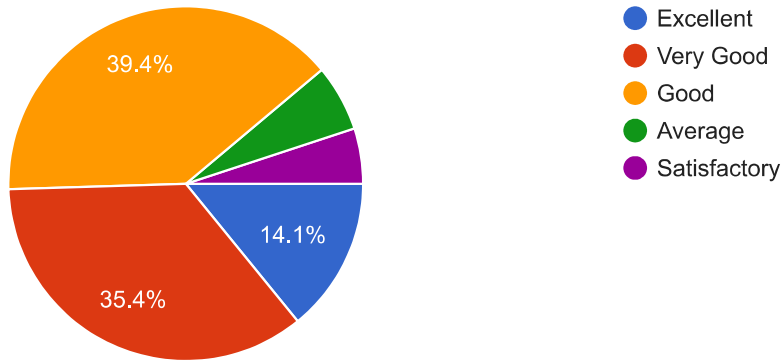
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



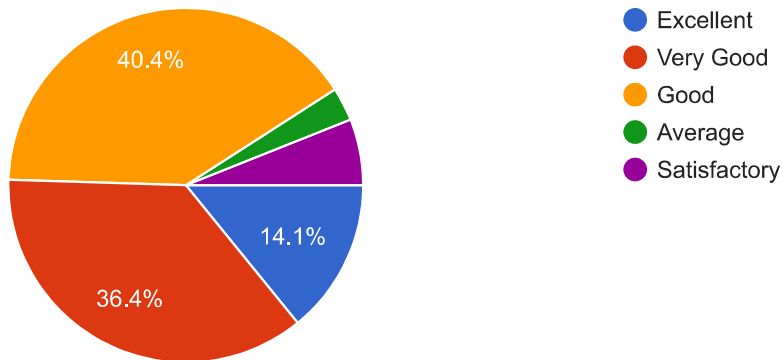
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



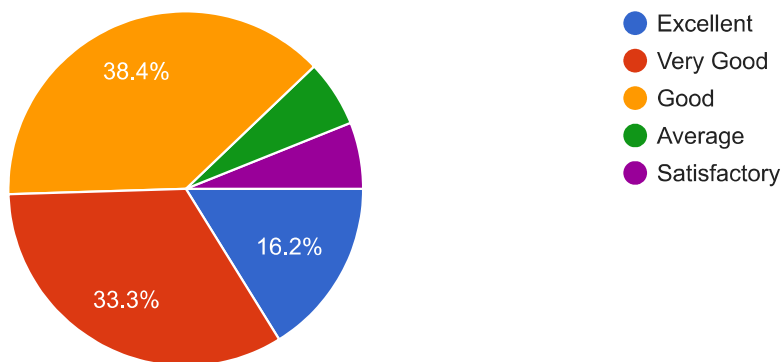
7. Student Teacher Interaction

99 responses



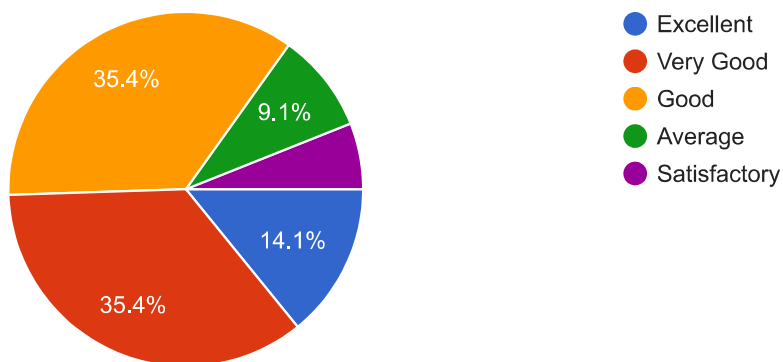
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



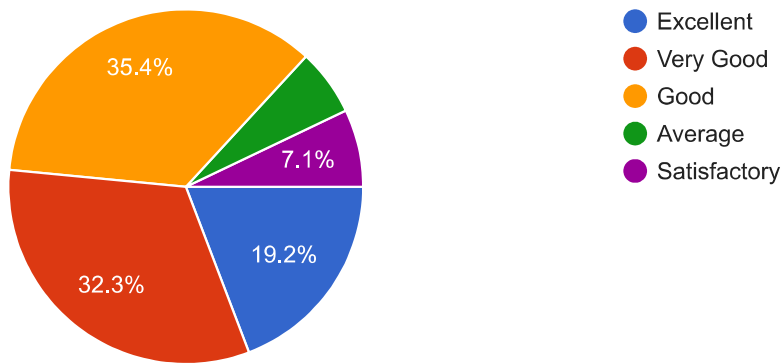
9. Availability of Quality reference course material

99 responses



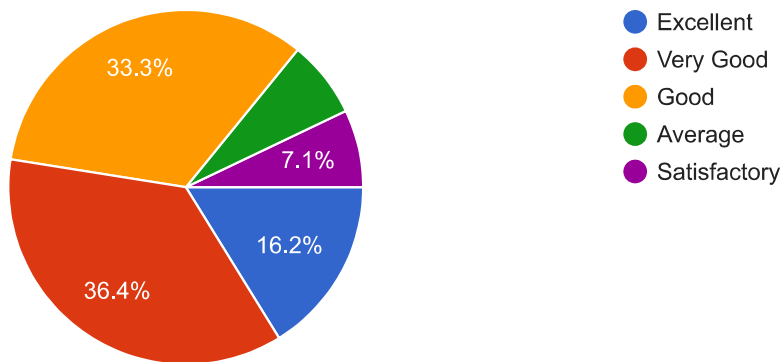
10. The pre-requisite courses are appropriate for this course

99 responses



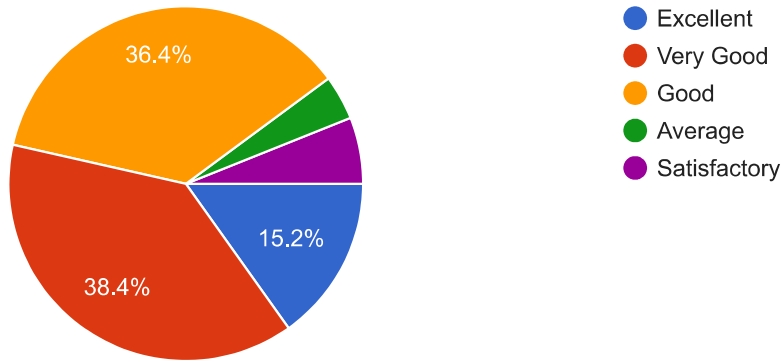
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

Nothing

no

Nothing

Good

.

Ok

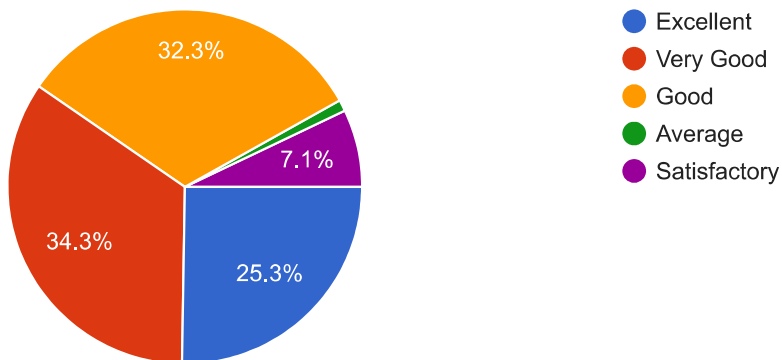
-

Excellent

Course: PROFESSIONAL ETHICS, HUMAN VALUES AND SELF DEVELOPMENT (MC – I)

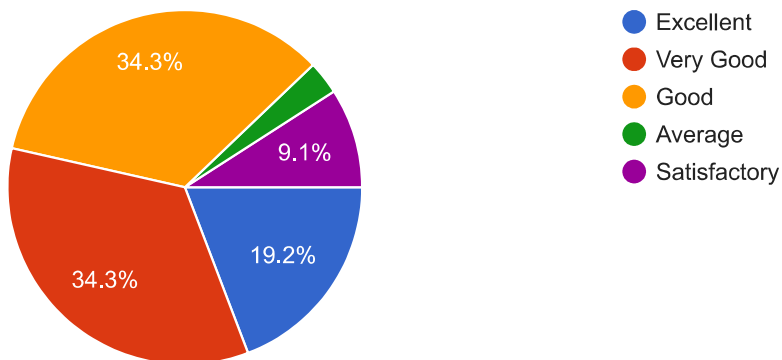
1. Depth of the Course content sufficient for learning outcomes

99 responses



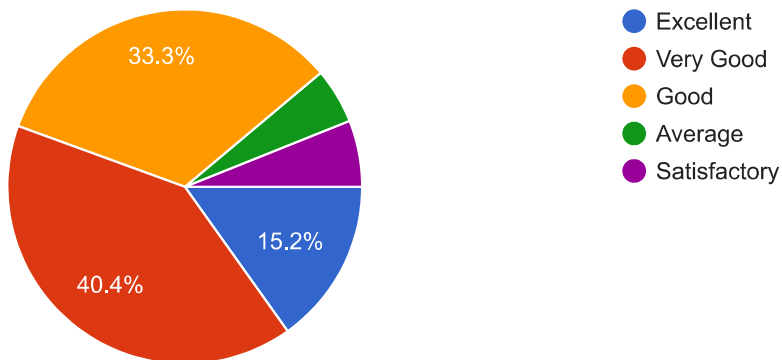
2. Credit allotment

99 responses



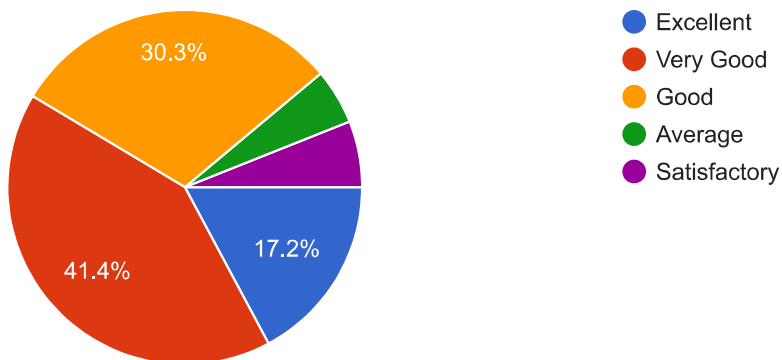
3. Timely coverage of Syllabus

99 responses



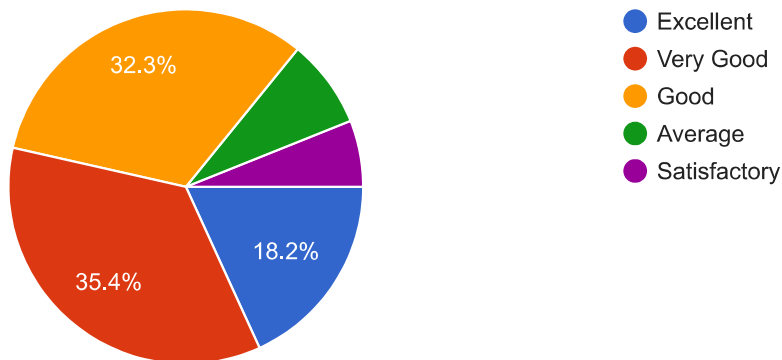
4. Delivery of Syllabus in the Class

99 responses



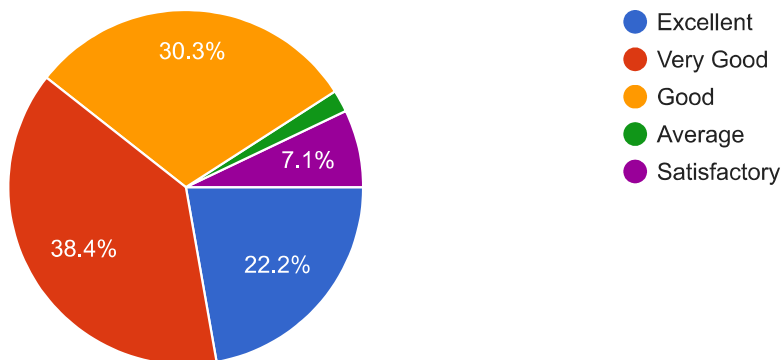
5. Use of Teaching Aids and ICT in the Class to Facilitate Teaching

99 responses



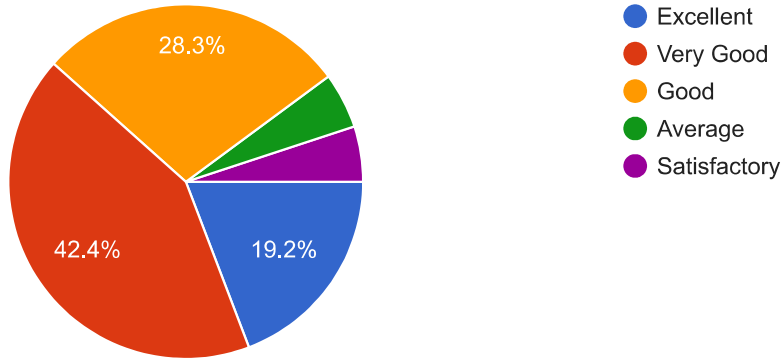
6. Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)

99 responses



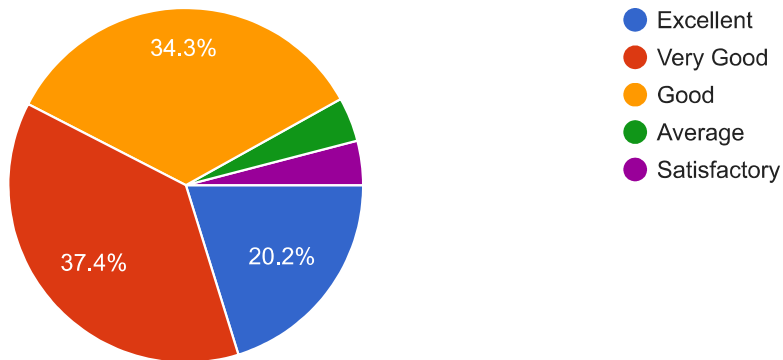
7. Student Teacher Interaction

99 responses



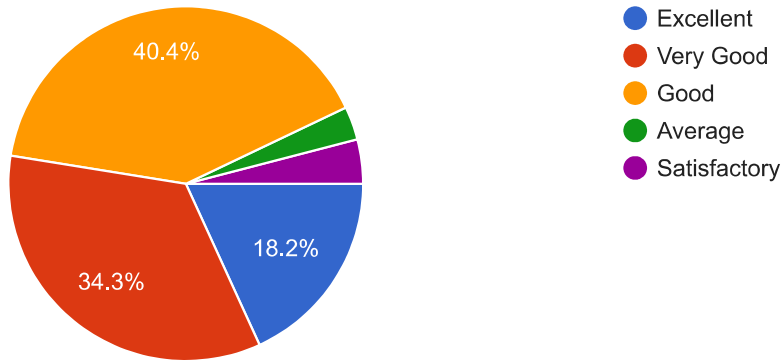
8. Integration of Theory and Practical in Classes (wherever applicable)

99 responses



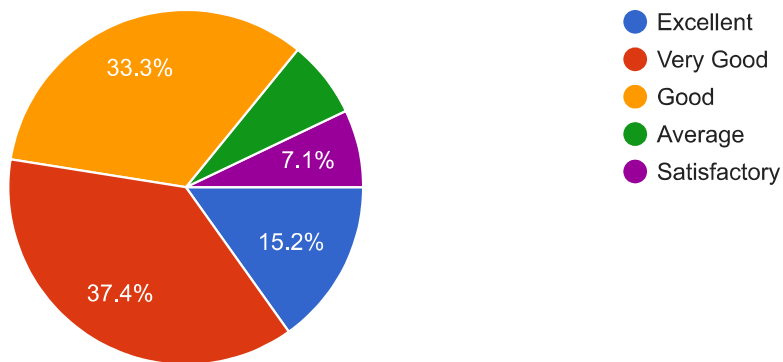
9. Availability of Quality reference course material

99 responses



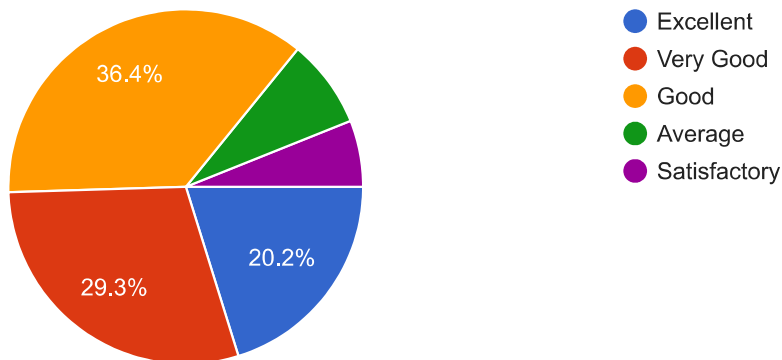
10. The pre-requisite courses are appropriate for this course

99 responses



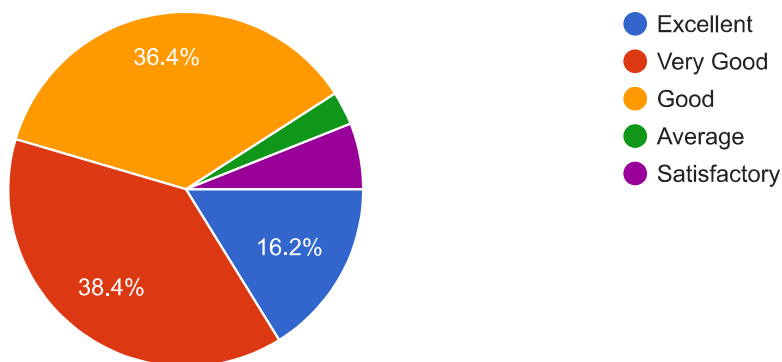
11. Laboratory experiments / assessment done as per the Standard Operating Procedures

99 responses



12. Overall Rating

99 responses



Any other Suggestions

99 responses

No

no

Good

Nothing

Nothing

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No

Ok

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