VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziznagar Gate, C.B. Post, Hyderabad – 500 075

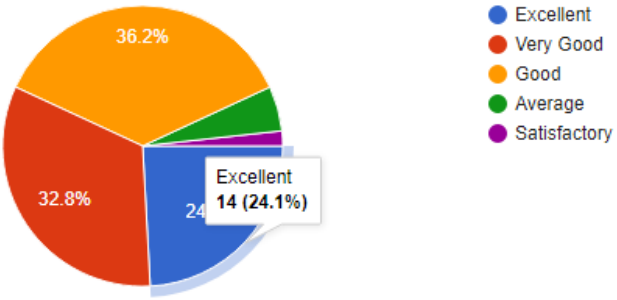
Dept. of Information Technology

I year-I sem

Course: English I

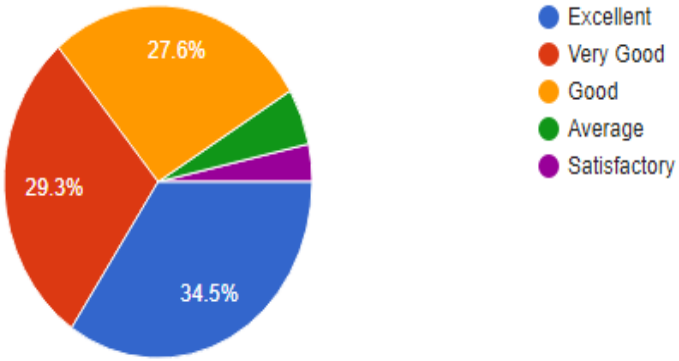
1.Depth of the Course content sufficient for learning outcomes

58 responses



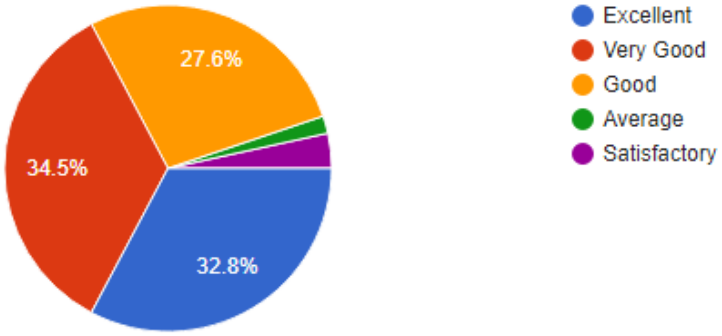
2.Credit allotment

58 responses



3.Timely coverage of Syllabus

58 responses



4 Delivery of Syllabi in the Class

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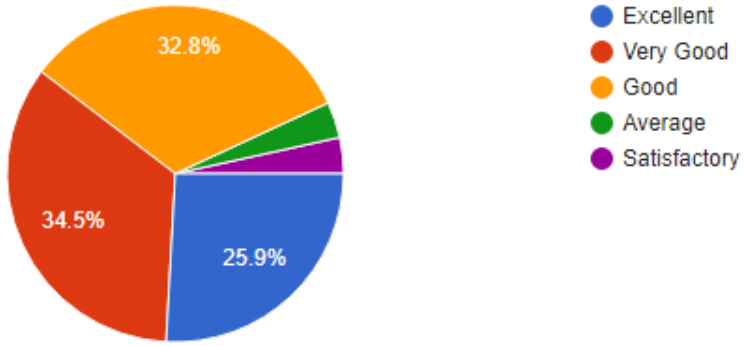

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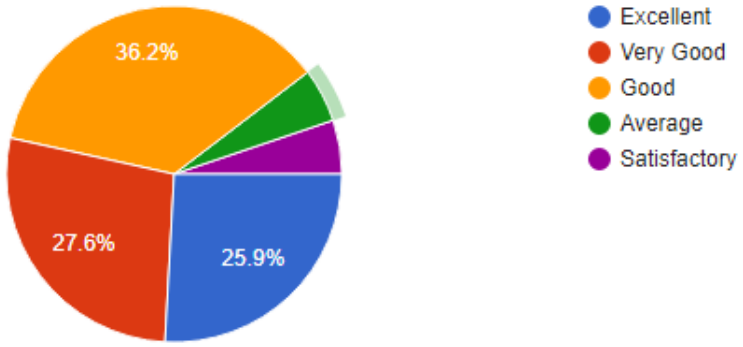

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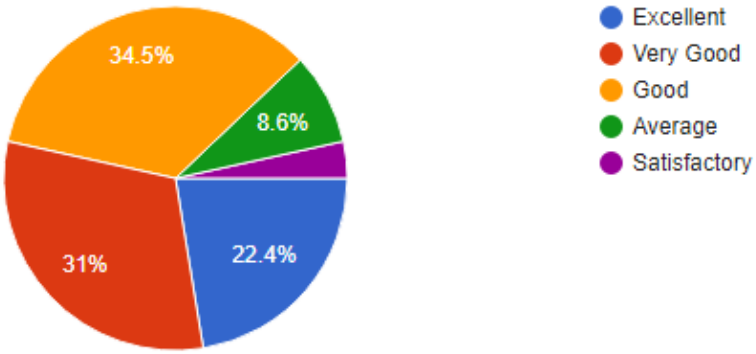

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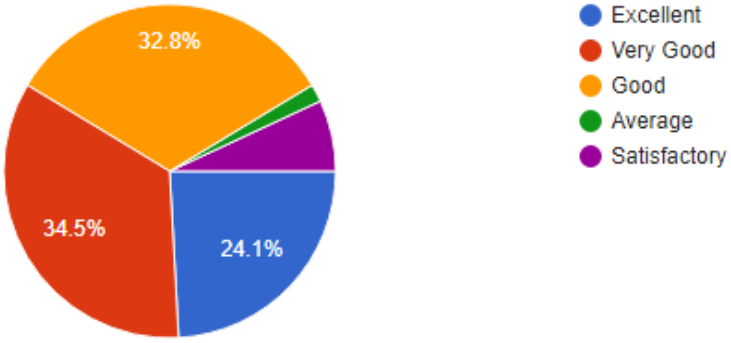

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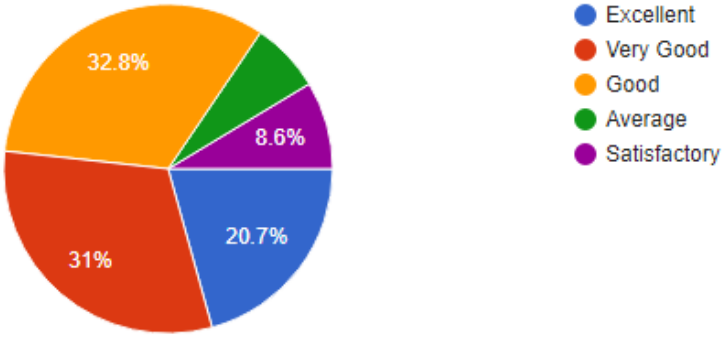

9 Availability of Quality reference course material

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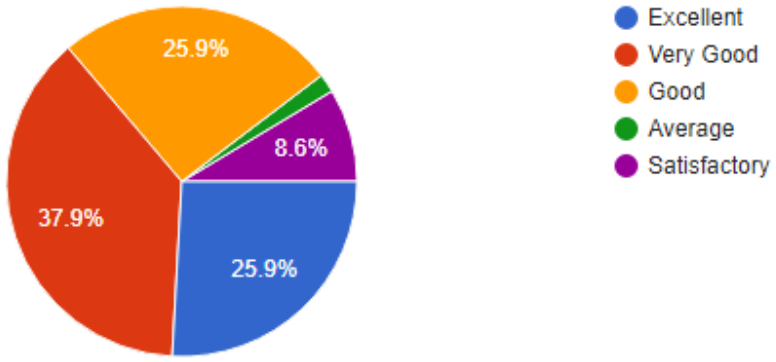

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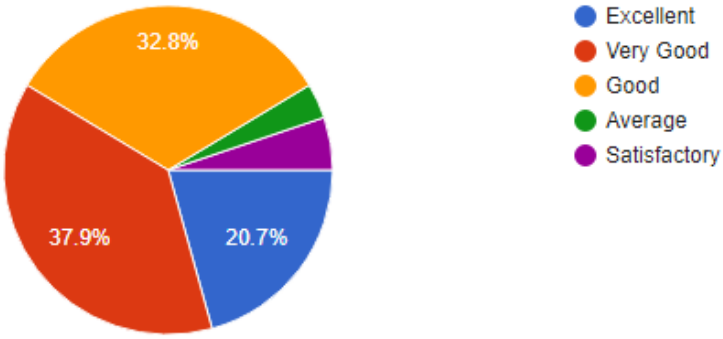

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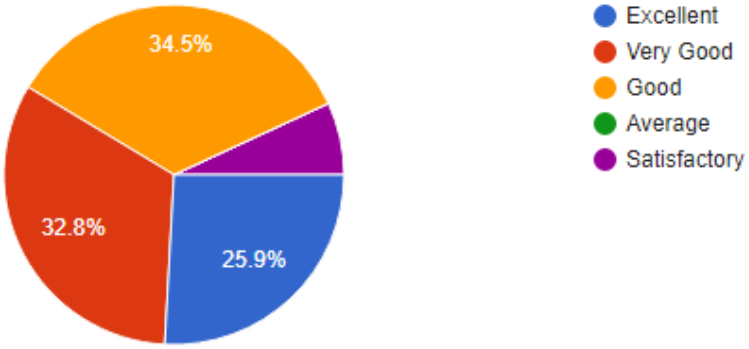

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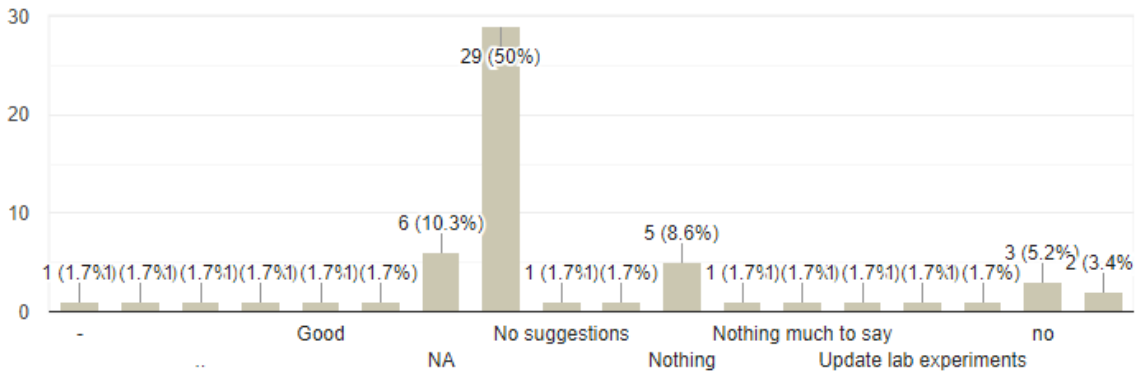


Comments given for Q12.

Nothing

It is good

No

No suggestions

Update lab experiments

Syllabus need to be reframed frequently.

Nothing much to say

Weekly one session should be alloted for clearing doubts

Excellent

Good

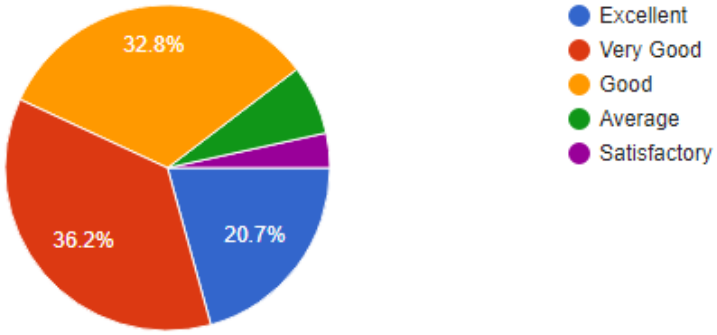
Nothing

No

Course: Mathematics I

1.Depth of the Course content sufficient for learning outcomes

58 responses



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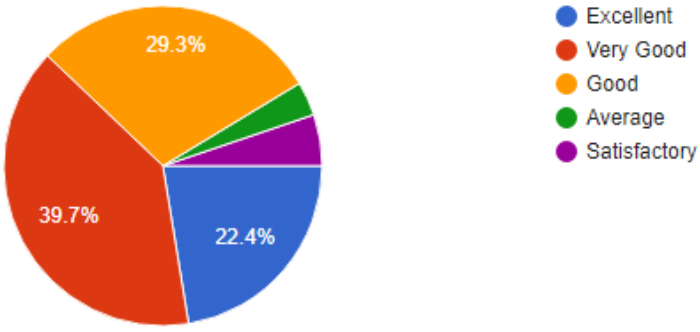

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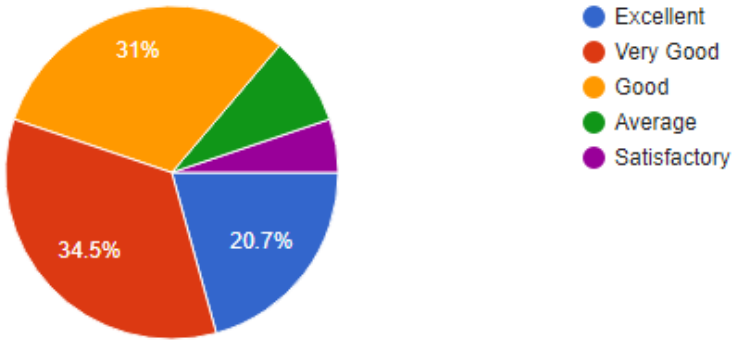

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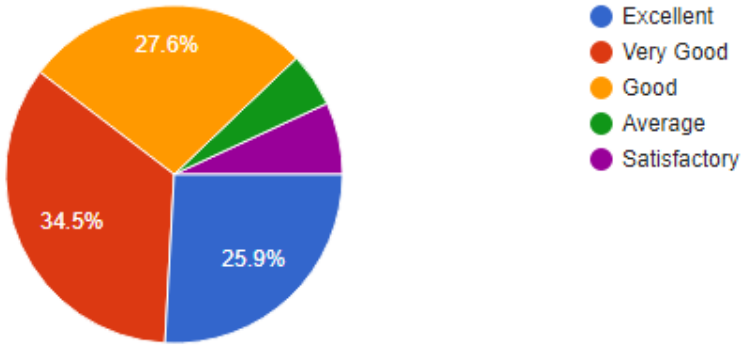

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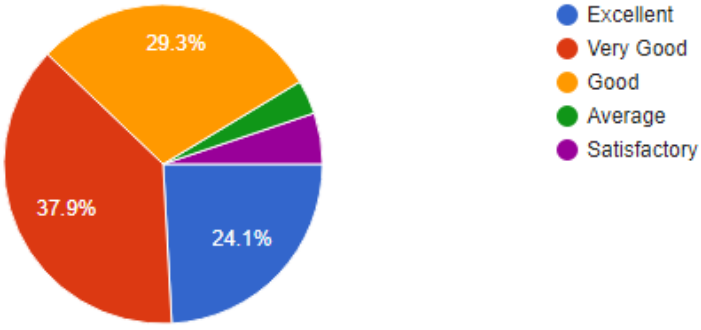

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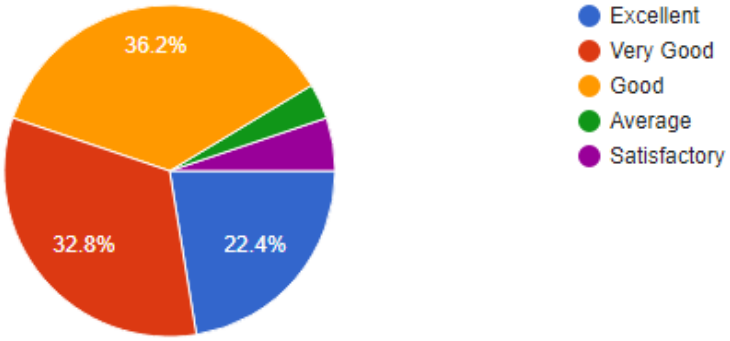

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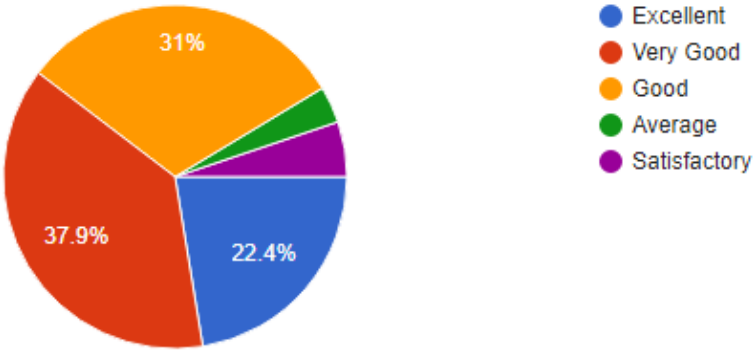

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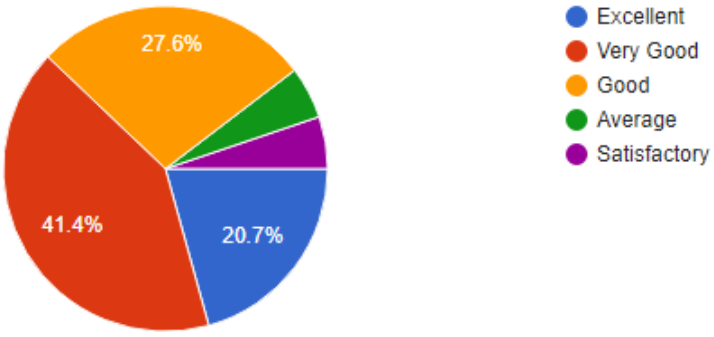

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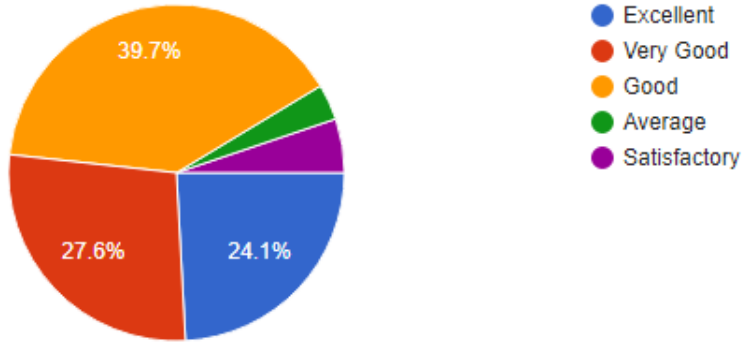

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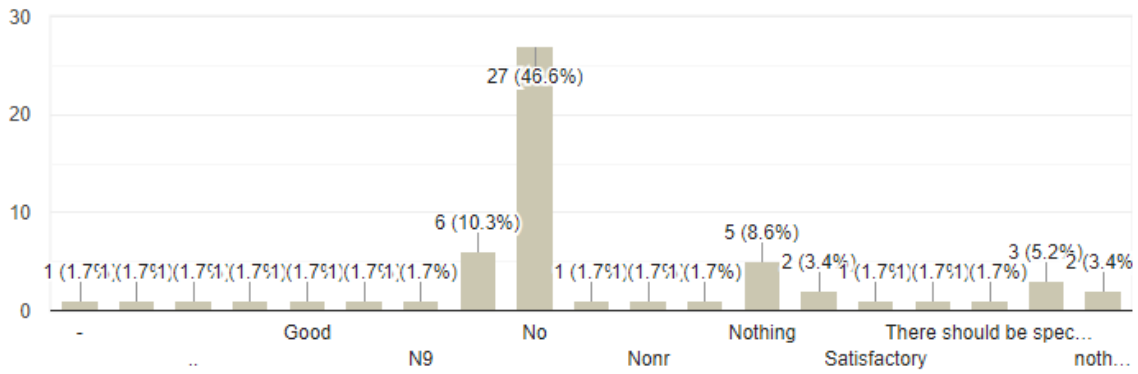


Comments given for Q10:

Good

Nothing

There should be special class for practice

Nothing

Syllabus need to be reframed frequently

Nothing

More focus should be given on programming languages

Excellent

Satisfactory

Nothing

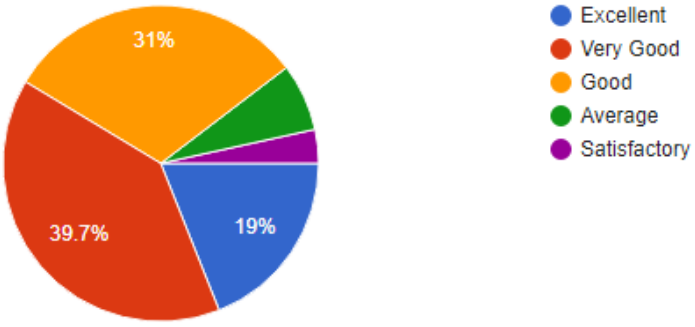
Nooo

No.

Course: Engineering Physics I

1.Depth of the Course content sufficient for learning outcomes

58 responses



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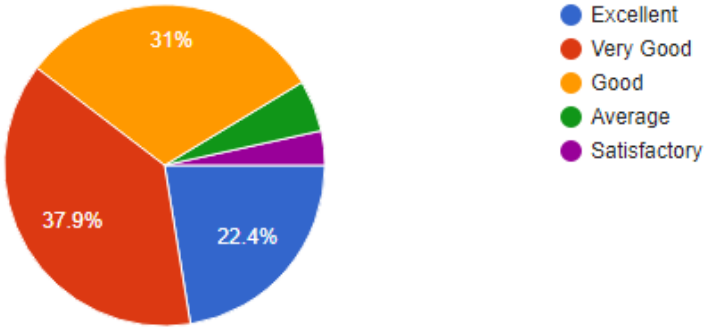

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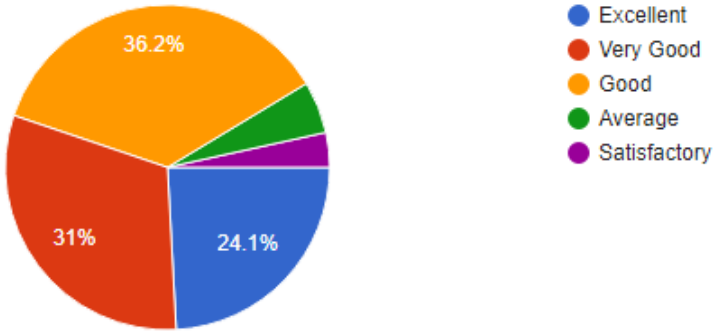

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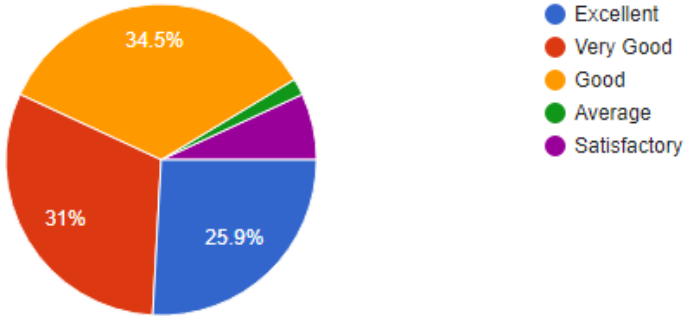

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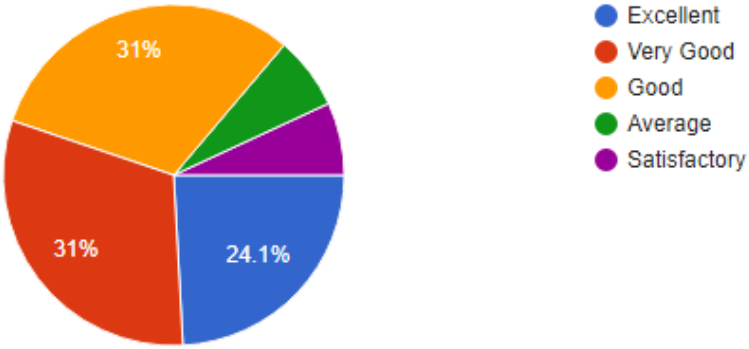

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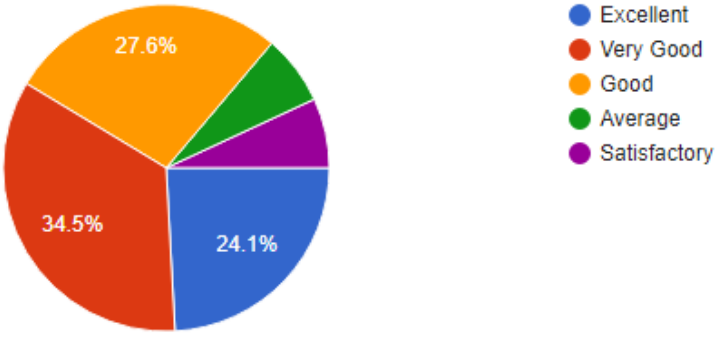

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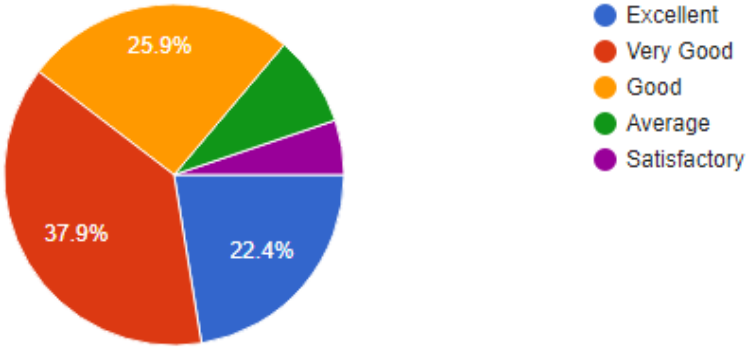

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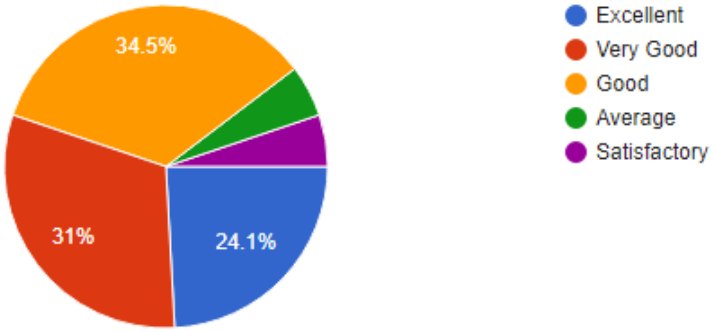

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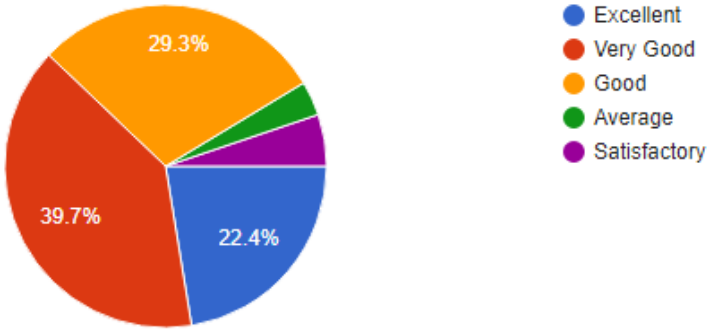

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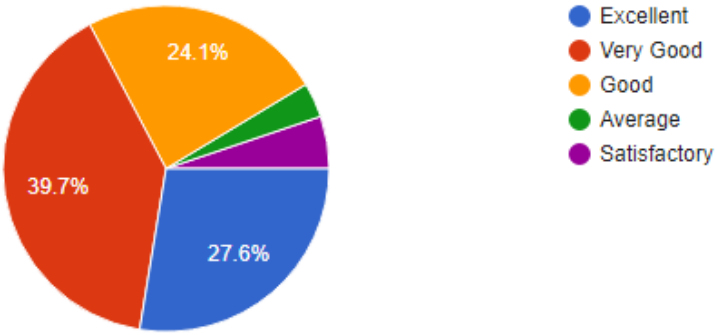

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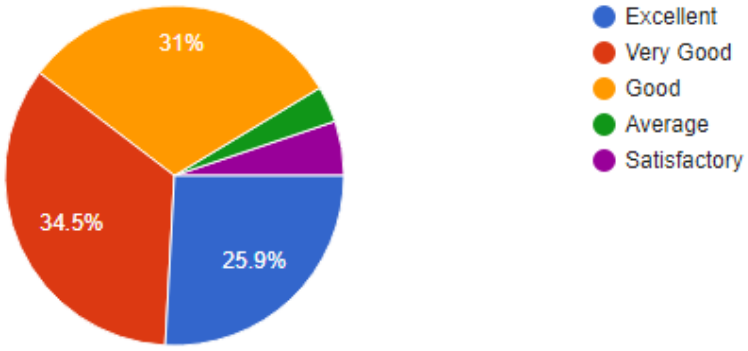

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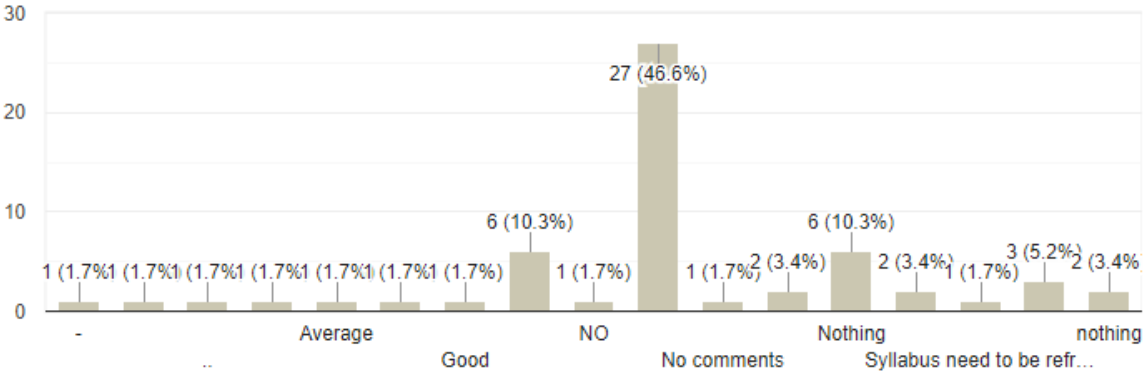


Comments given for Q12:

No

Average

Nothing

No comments

Syllabus need to be reframed frequently

Good

Nothing

Excellent

Aerage

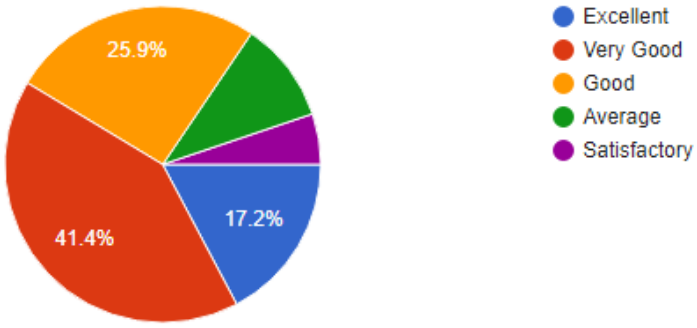
Nothing

No

Course: C Programming I

1.Depth of the Course content sufficient for learning outcomes

58 responses



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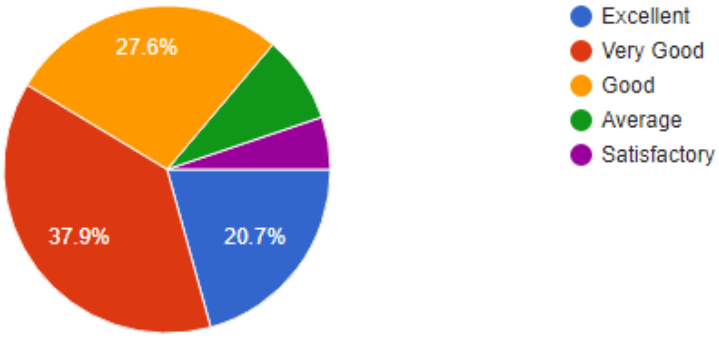

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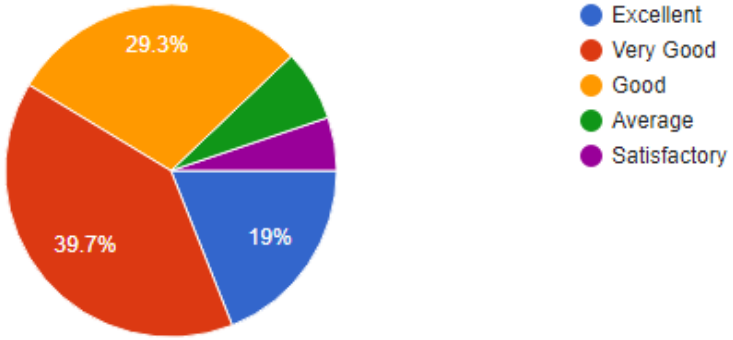

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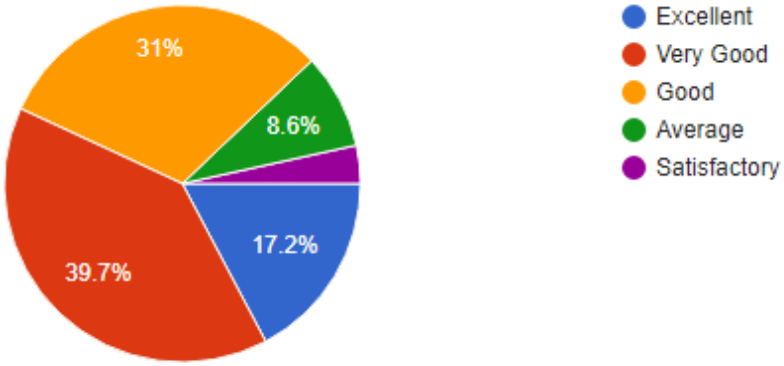

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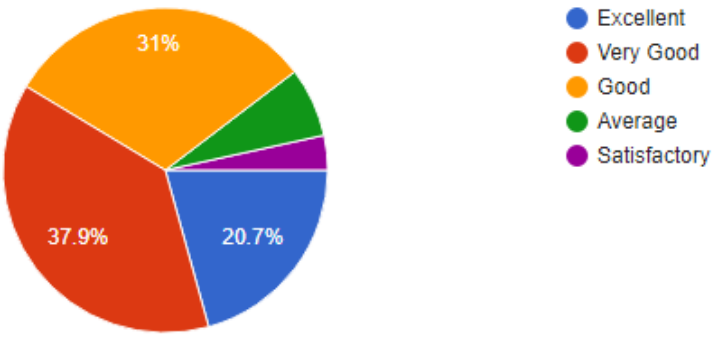

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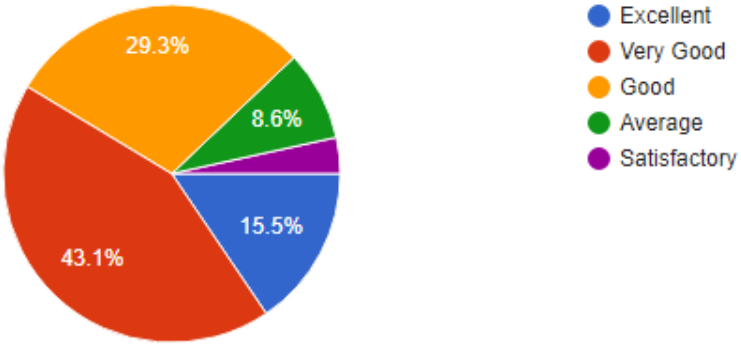

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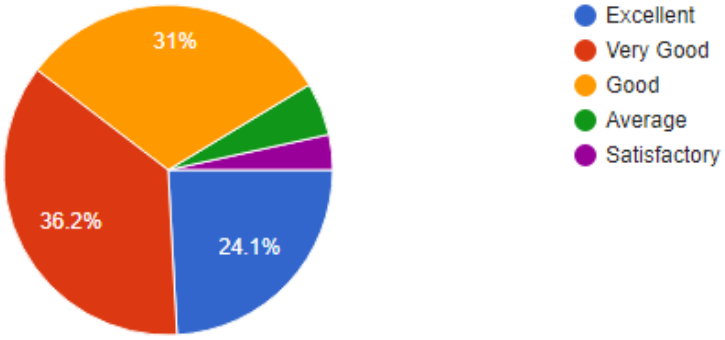

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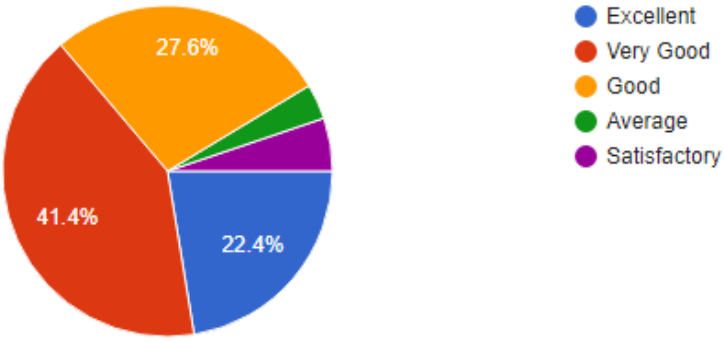

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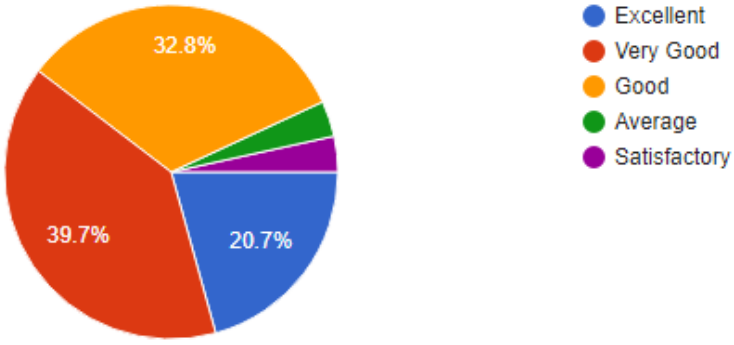

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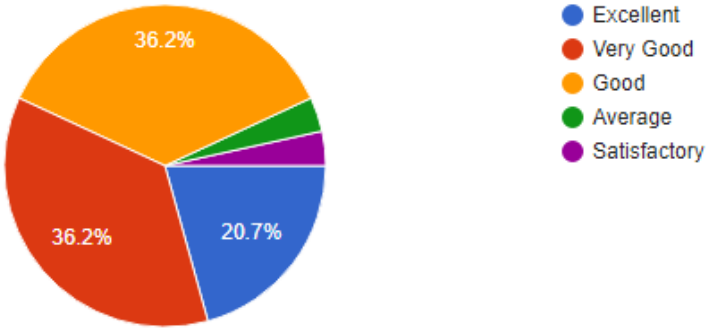

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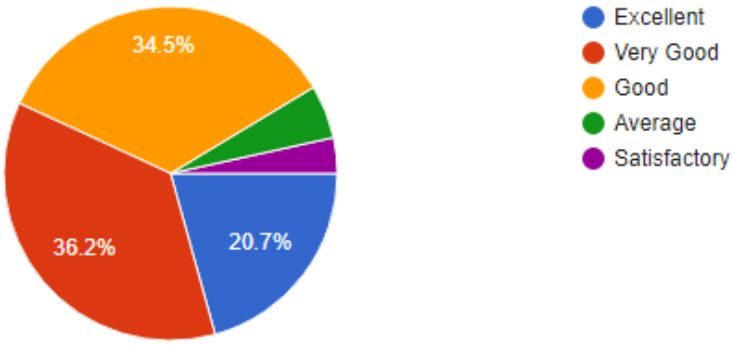

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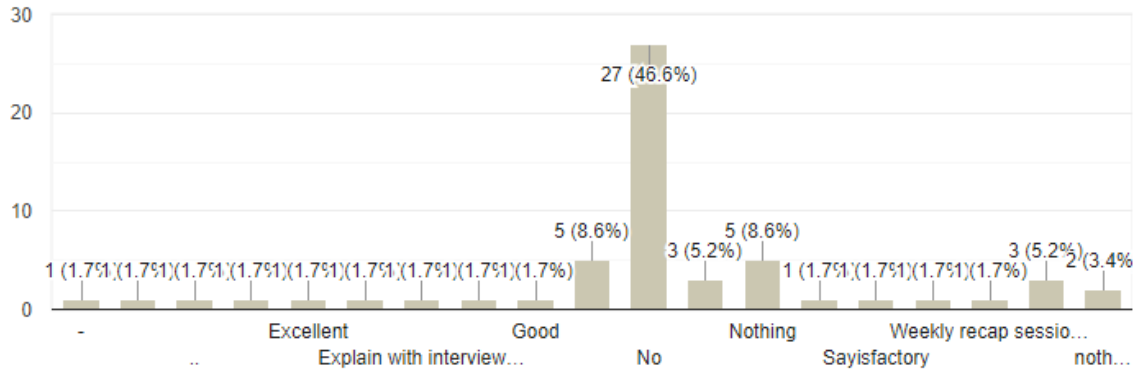


Comments given for Q12:

No

Good

Nothing

Felt it would be better to ask the students to do a small project in C(Ref can be brought from Geeks for Geeks). What I have seen is many students from our batch then were trying to butify the code instead of understanding its concepts. Might be any way on giving hands on to students on concepts rather than directly giving a hands on to them with lab programs. Also instead of giving the code and asking students to copy the code, a method to explain on how a compiler executes a code i.e how it first checks syntaxes i.e the order it checks for braces or semi colon etc.

Nothing

Explain pseudo codes

Syllabus need to be reframed frequently

Explain with interview topic more in class because c programming languages is very important feature

Weekly recap sessions should be taken for programming languages

Excellent

Sayisfactory

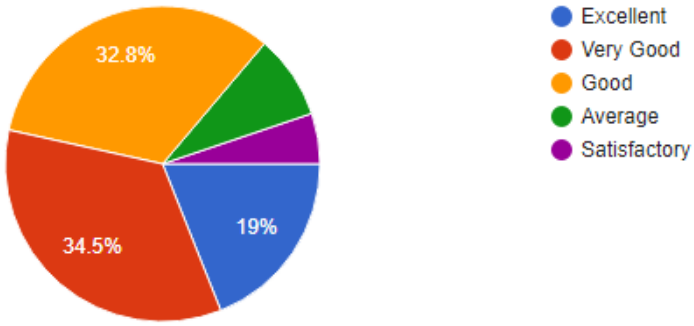
Nothing

None

Course: Engineering Chemistry

1.Depth of the Course content sufficient for learning outcomes

58 responses



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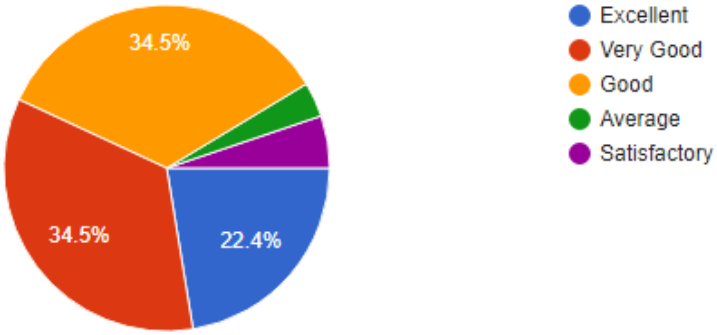
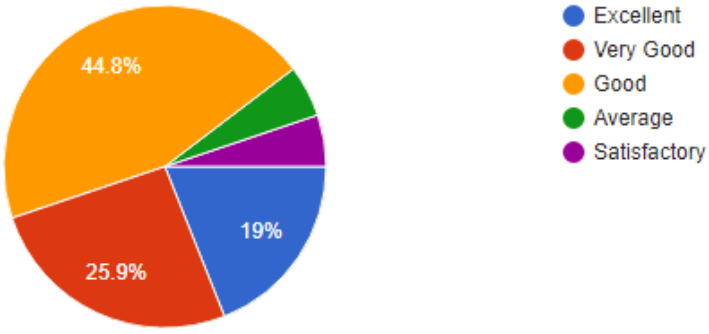


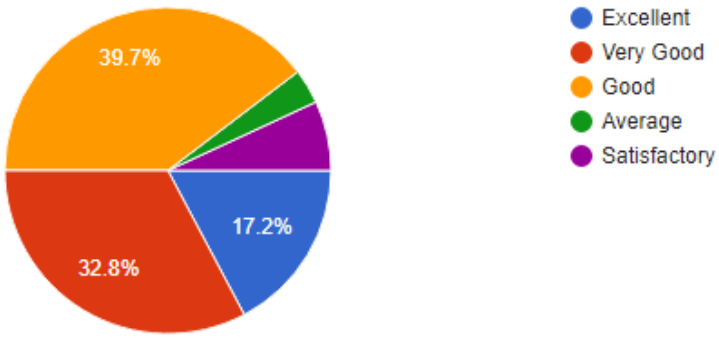
3.Timely coverage of Syllabus

58 responses



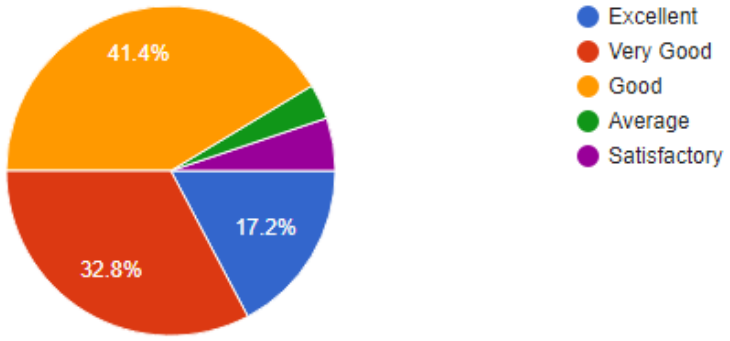
4 Delivery of Syllabi in the Class

58 responses



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

58 responses



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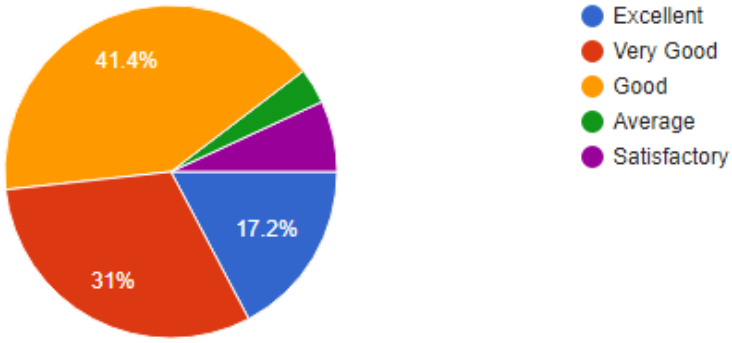
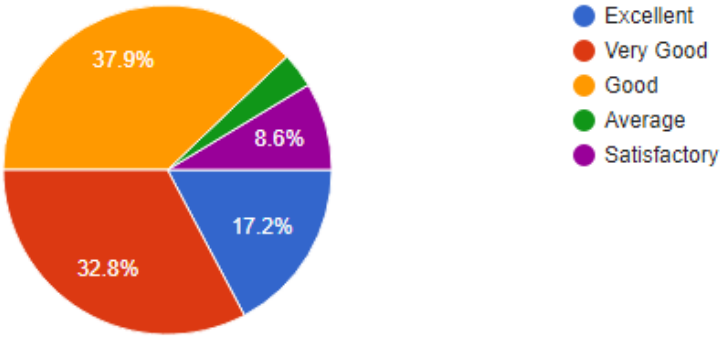
58 responses



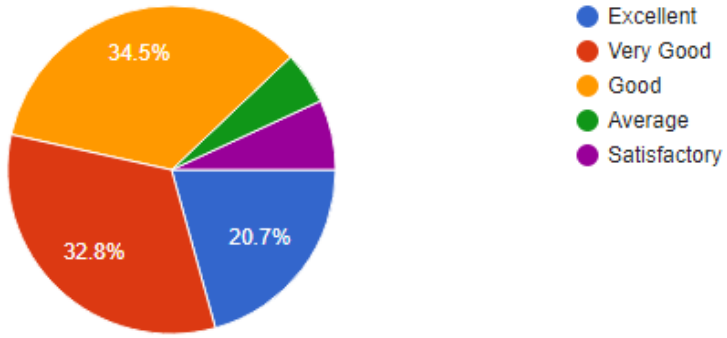
7 Student Teacher Interaction

58 responses



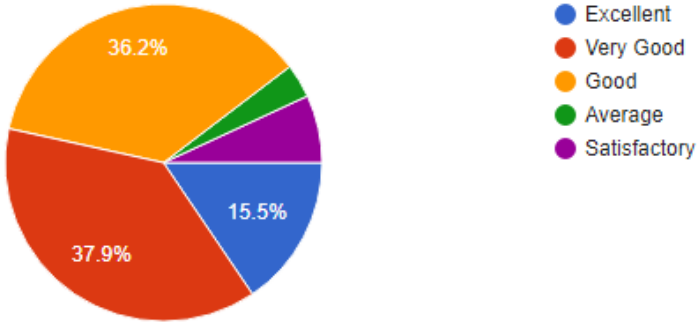
8 Integration of Theory and Practical in Classes (wherever applicable)

58 responses



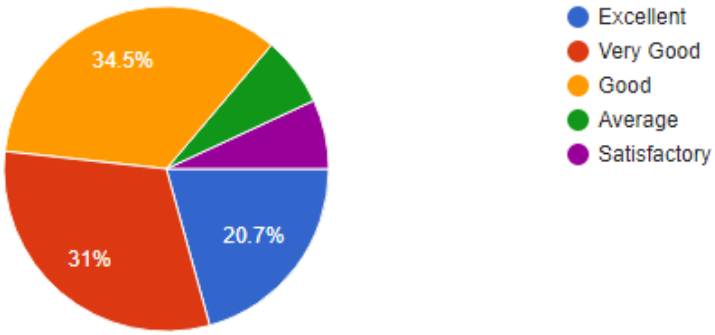
9 Availability of Quality reference course material

58 responses



10 Laboratory experiments / assessment done as per the Standard Operating Procedures

58 responses



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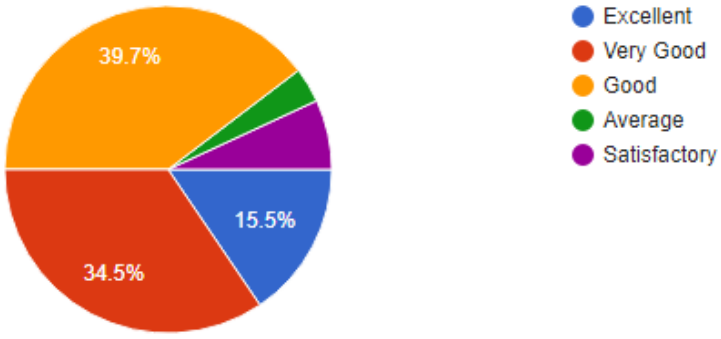
58 responses



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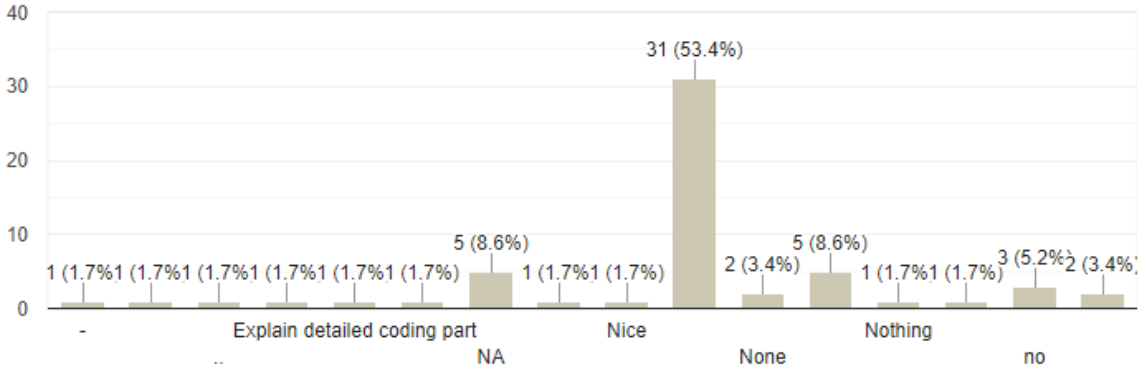
58 responses



Comments given for Q12:

No

Good

Nothing

Explain detailed coding part

Nothing

Syllabus need to be reframed frequently

Nothing

Excellent

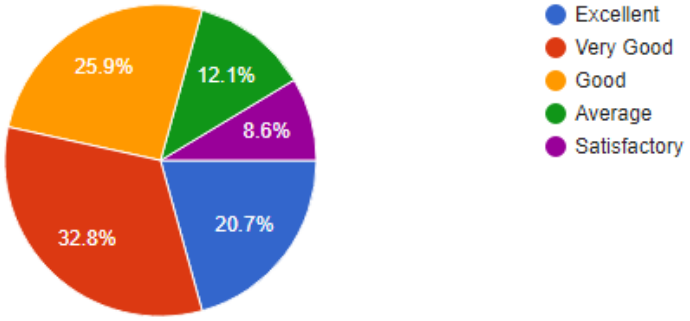
Nice

Nothing

Course: Engineering Graphics

1.Depth of the Course content sufficient for learning outcomes

58 responses



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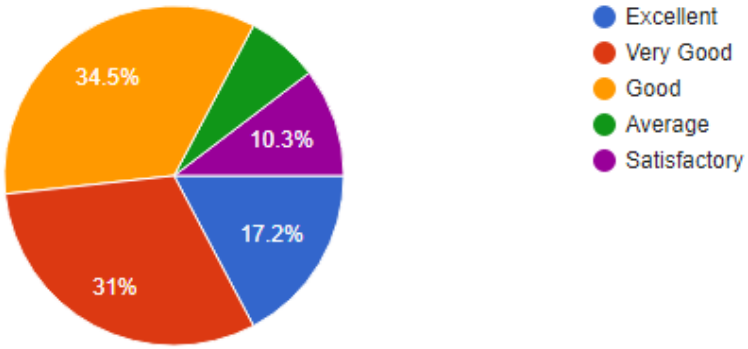
58 responses



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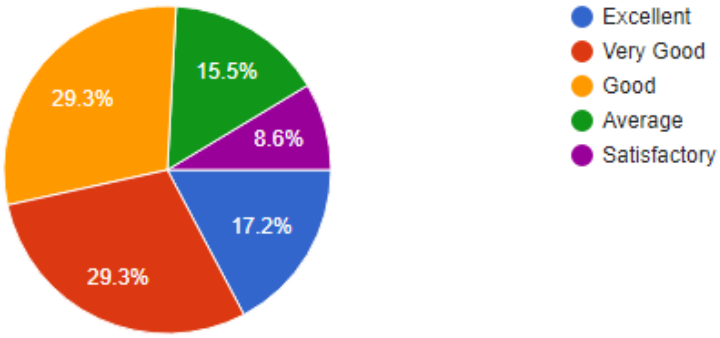
58 responses



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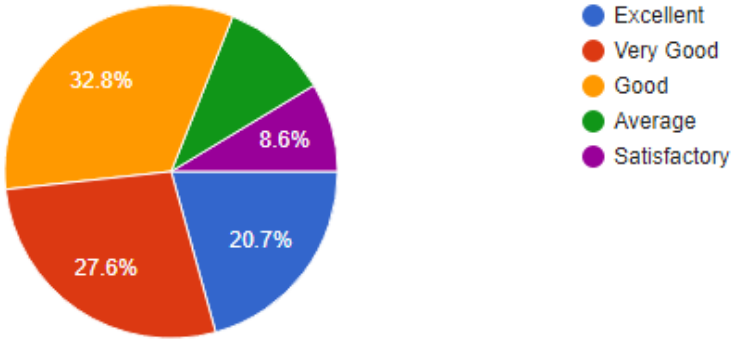

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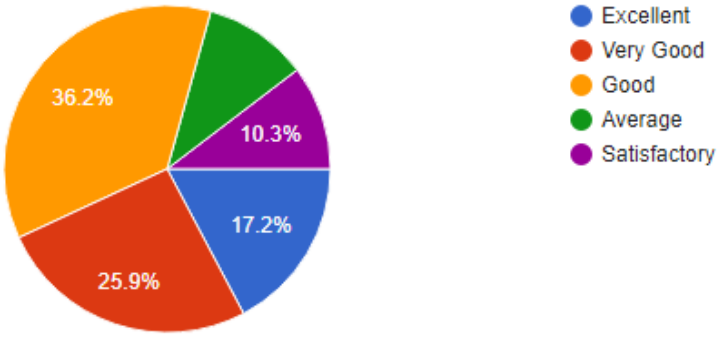

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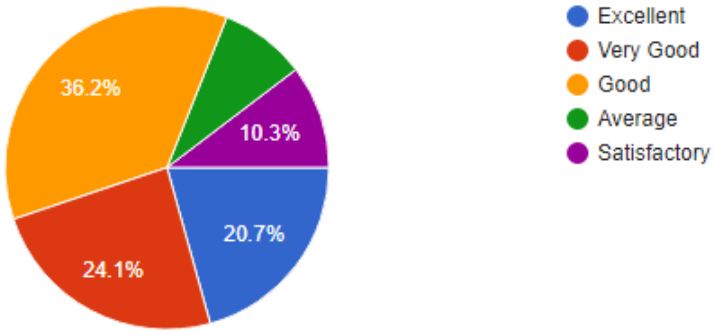

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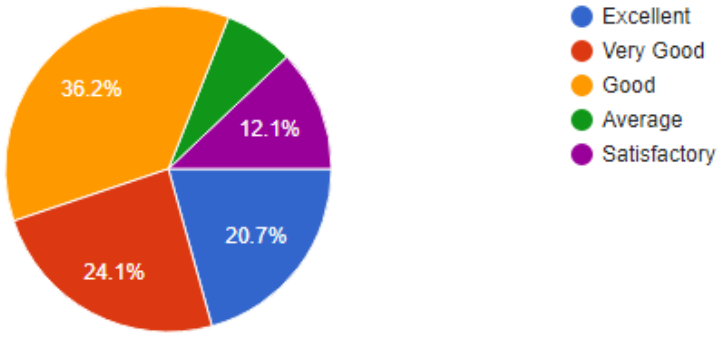
58 responses



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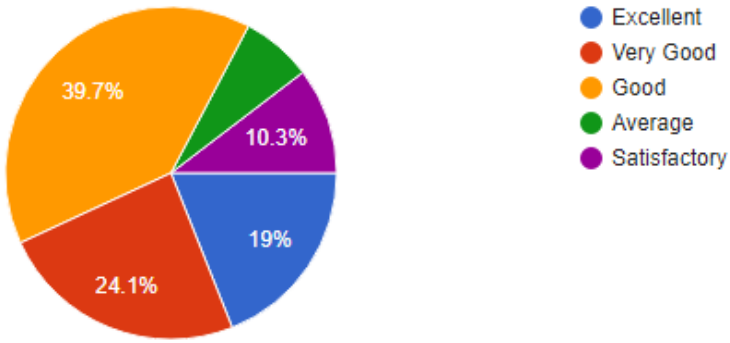

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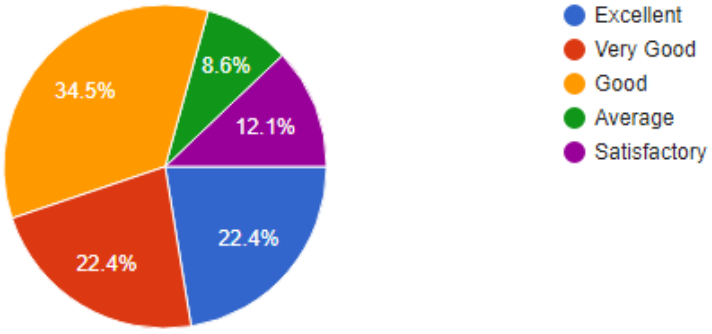
58 responses



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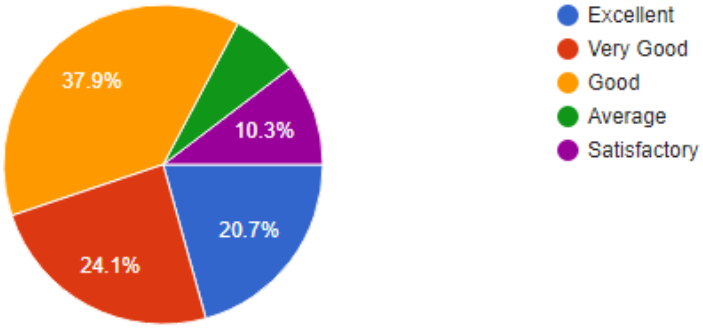

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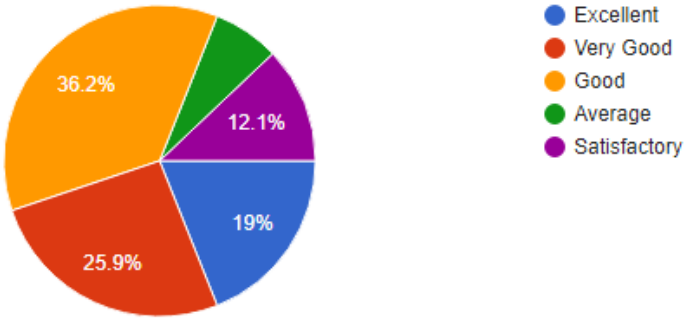
58 responses



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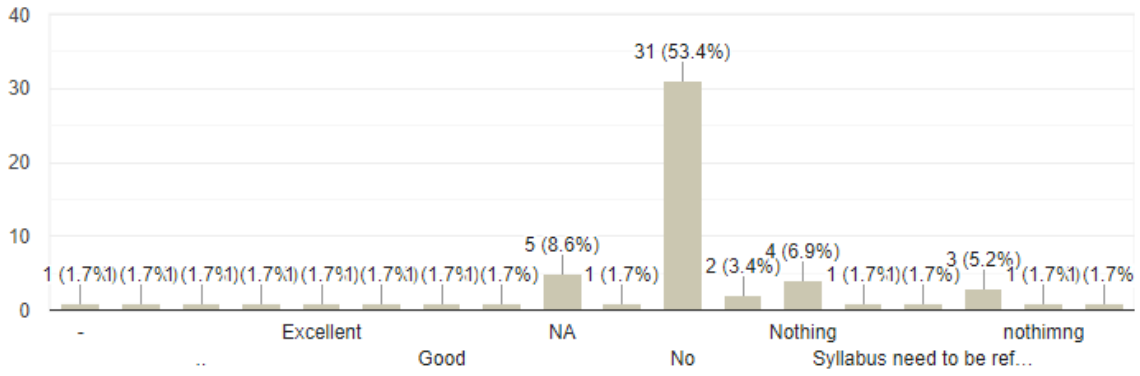


Comments given for Q12:

No

Good

Nothing

Improve students Communications skills

Syllabus need to be reframed frequently

Expalin topics with slowly

Excellent

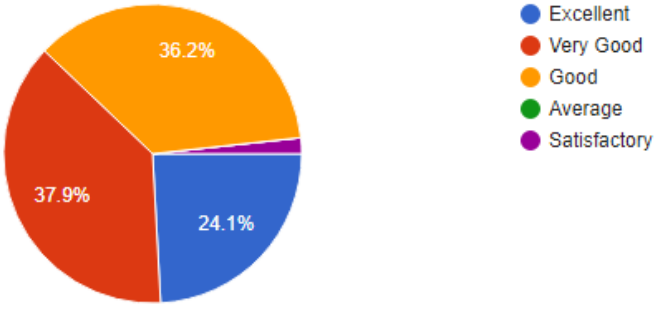
Drawing boeds

None

Course: English Language Communications Skills Lab I

1.Depth of the Course content sufficient for learning outcomes

58 responses



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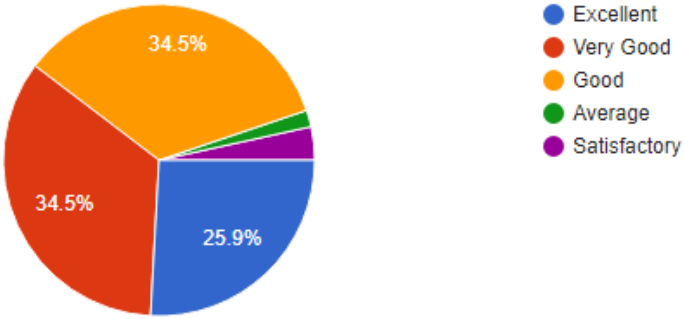
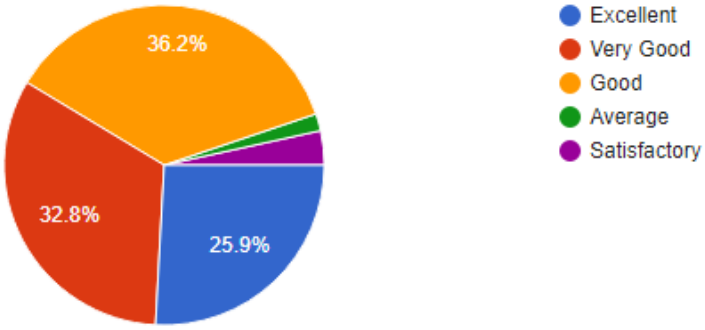
58 responses



3.Timely coverage of Syllabus

58 responses



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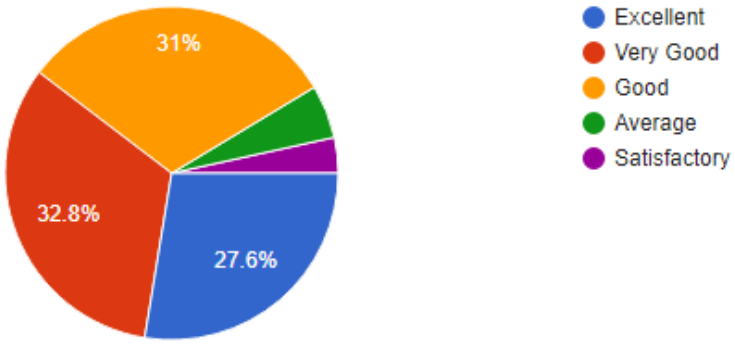
58 responses



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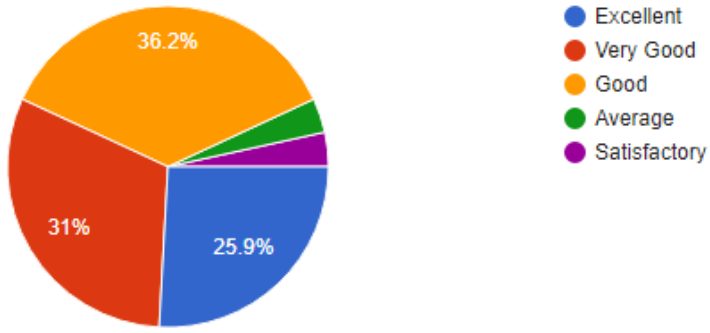

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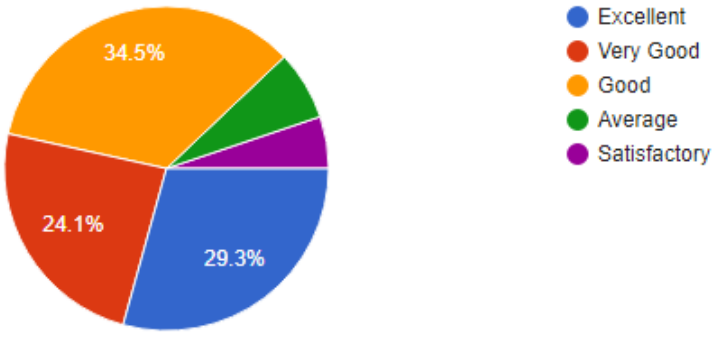

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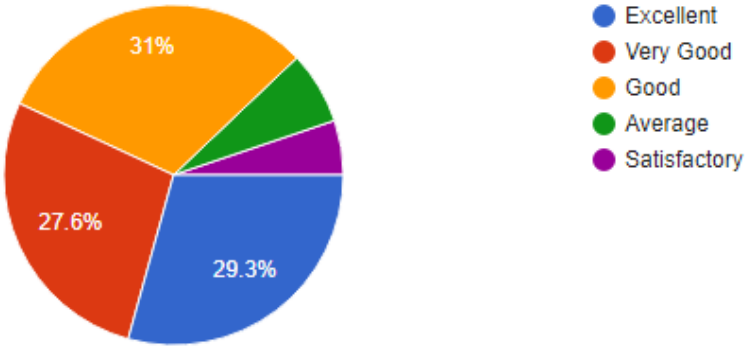
58 responses



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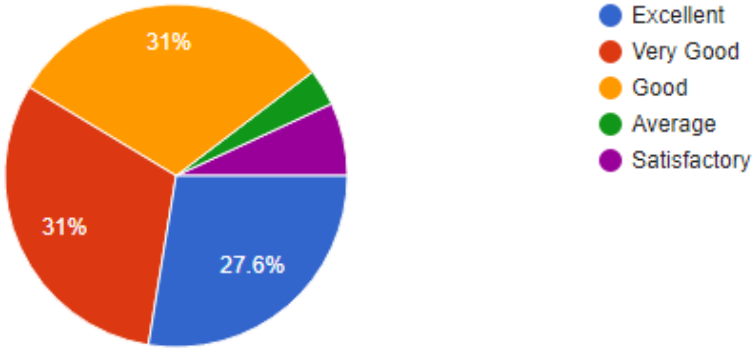
58 responses



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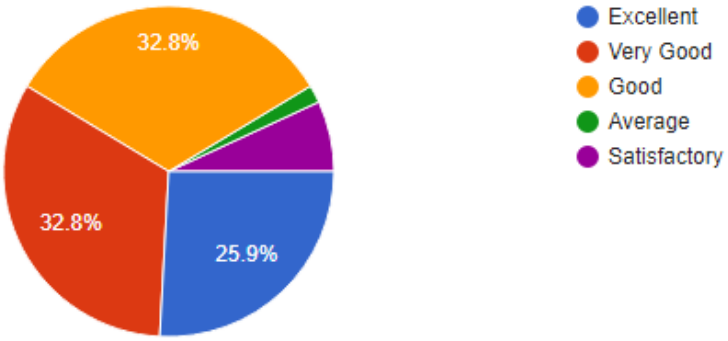

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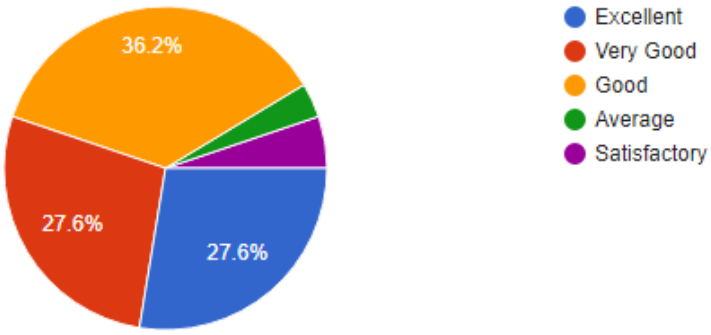

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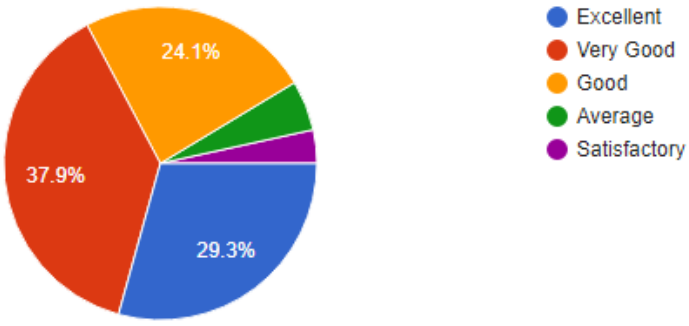
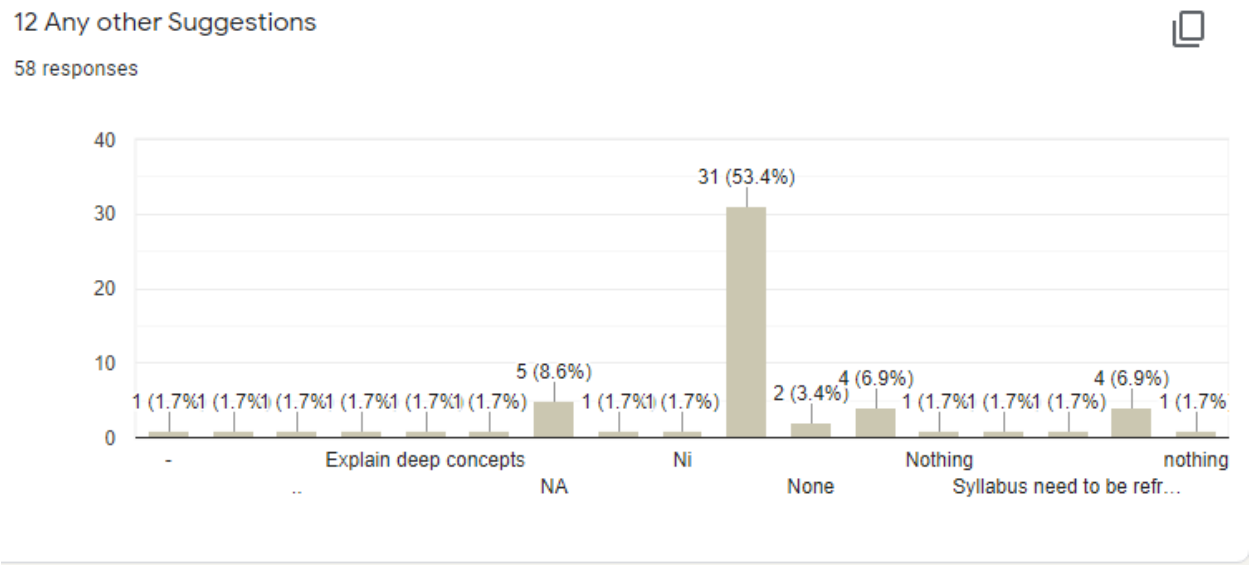




Comments given for Q12:

Good

Nothing

Nothing

Explain deep concepts

Nothing

Syllabus need to be reframed frequently. Book reading can be made compulsory.

Nothing

Excellent

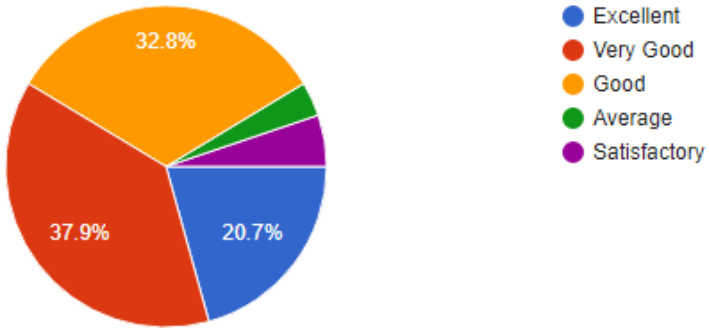
Ok

Nothing

Course: C Programming Lab I

1.Depth of the Course content sufficient for learning outcomes

58 responses



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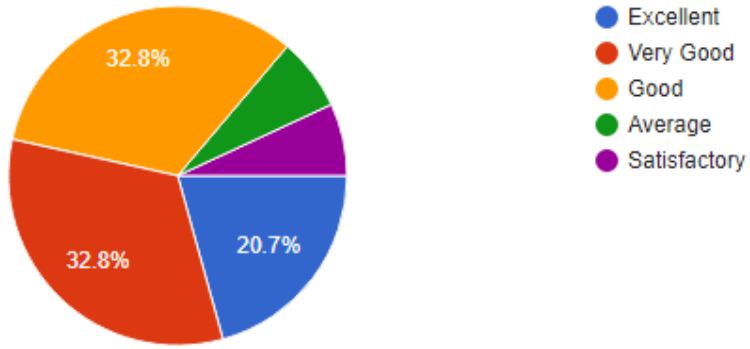
58 responses



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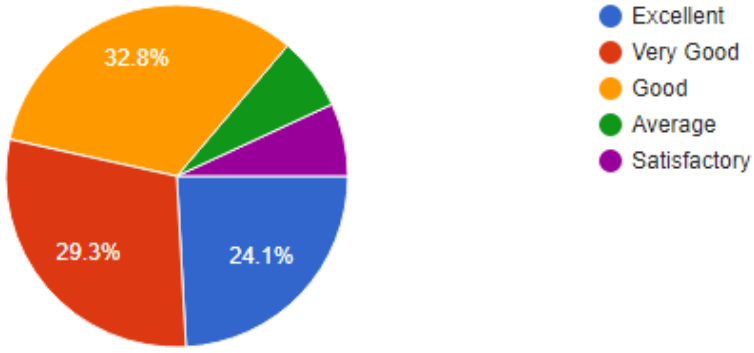
58 responses



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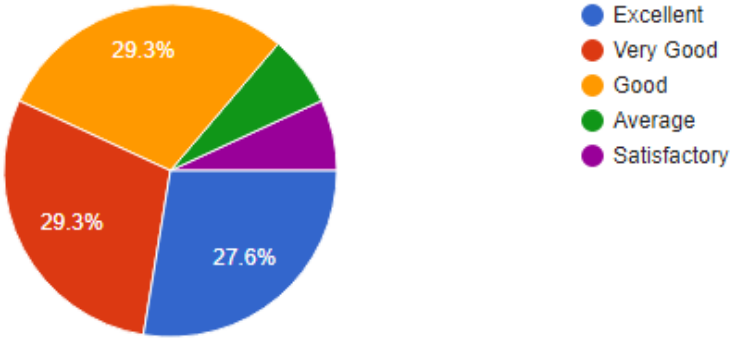

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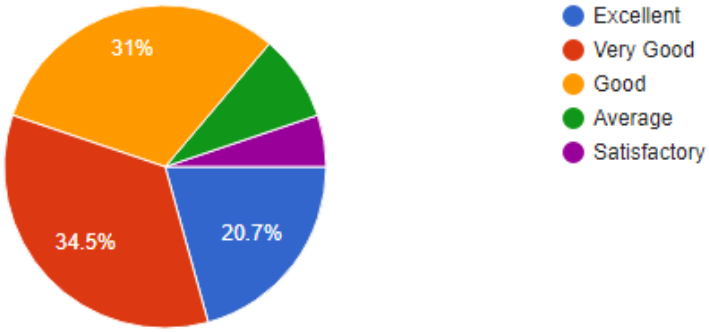

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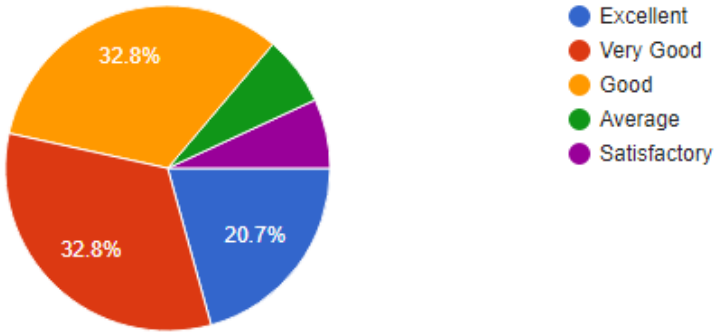

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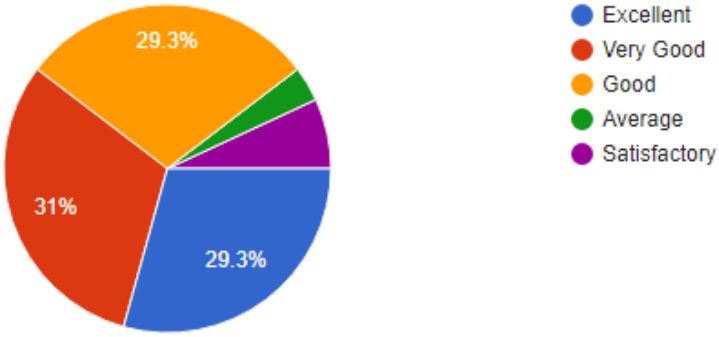

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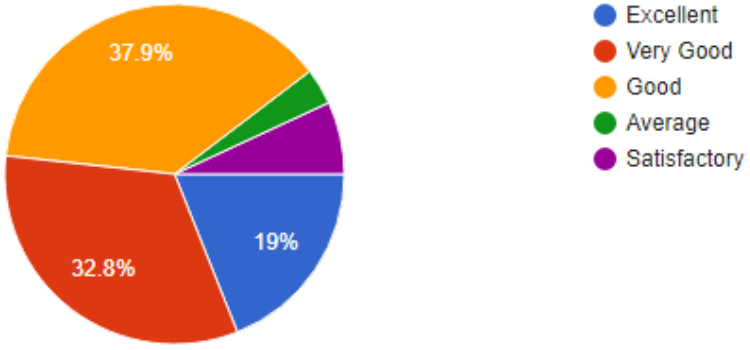

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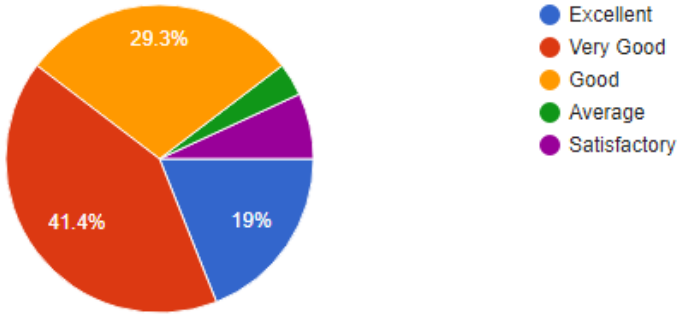

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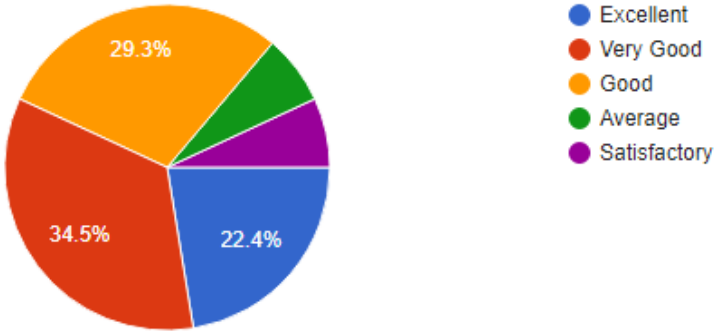

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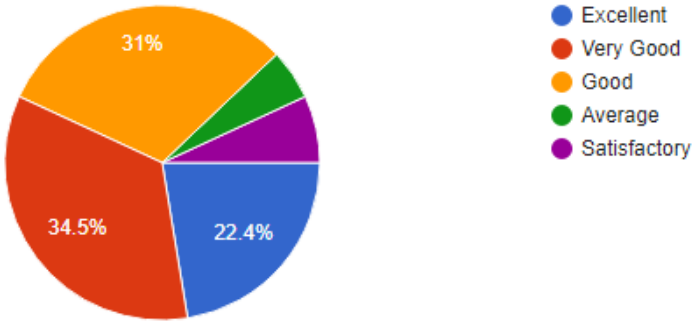

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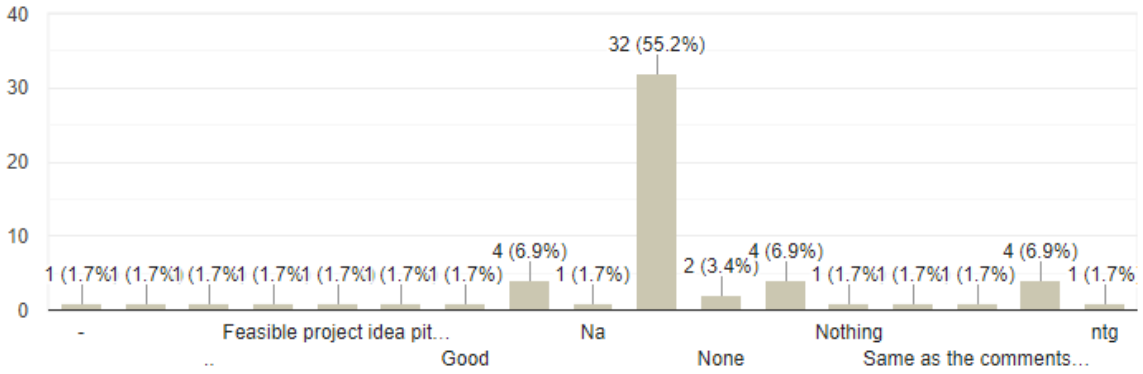


Comments given for Q12:

Good

None

Same as the comments expressed in CP theory, here we can include a small project on C which every student can do a diff. one .

Nothing

Placement training compulsory

Nothing

Feasible project idea pitching can be made compulsory.

Nothing

Excellent

Good

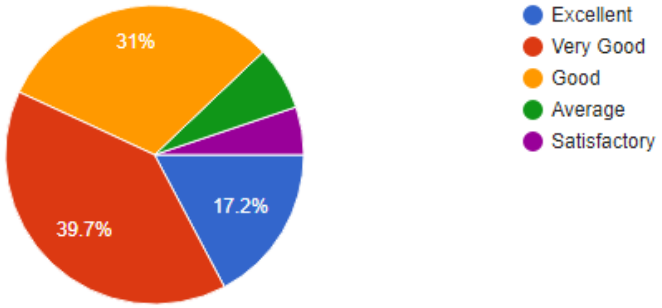
None

Nothing

Course: Engineering Physics and Chemistry Lab

1.Depth of the Course content sufficient for learning outcomes

58 responses



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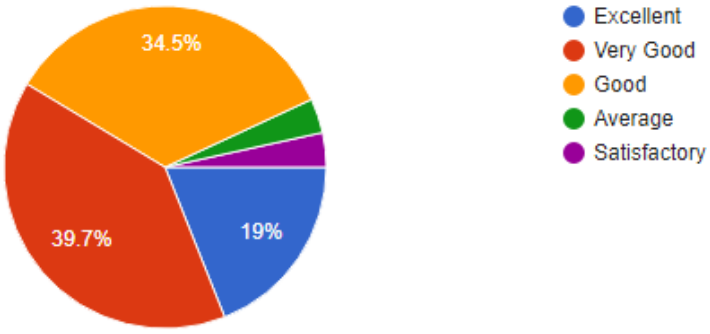

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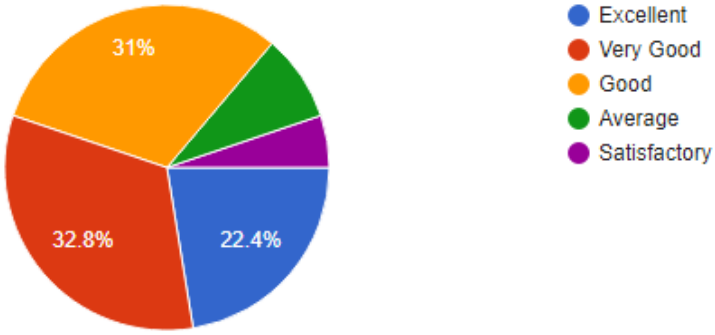

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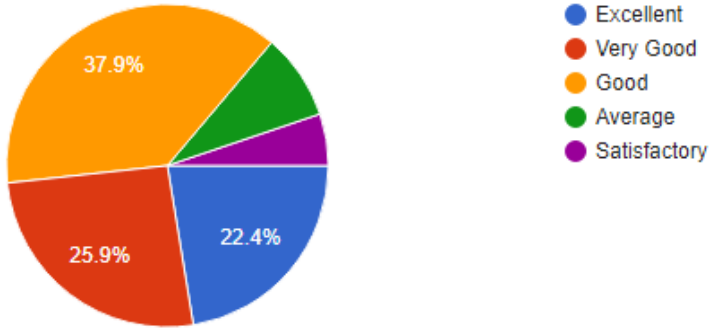
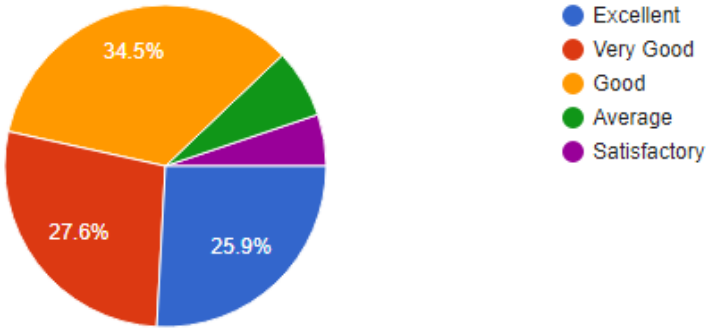


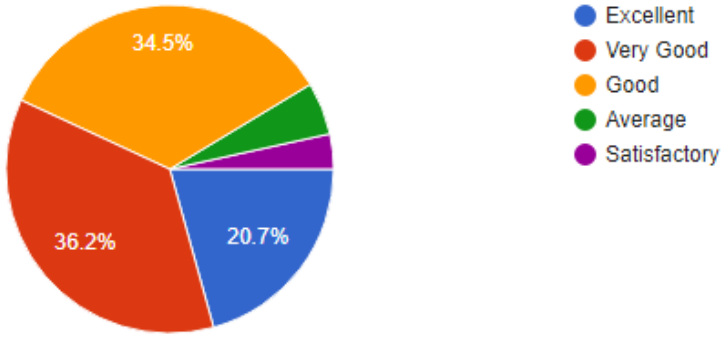
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

58 responses



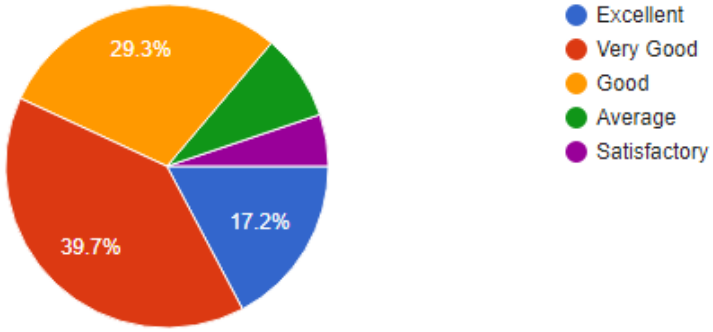
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

58 responses



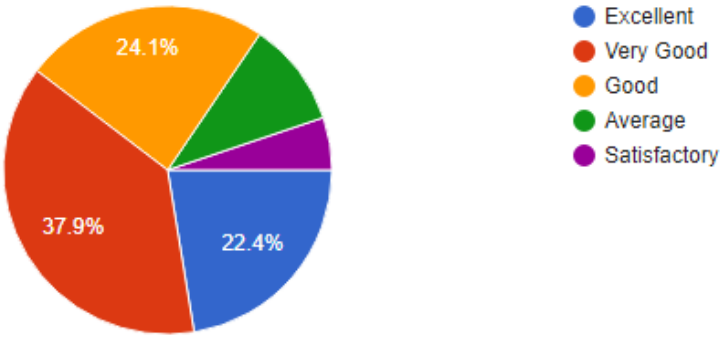
7 Student Teacher Interaction

58 responses



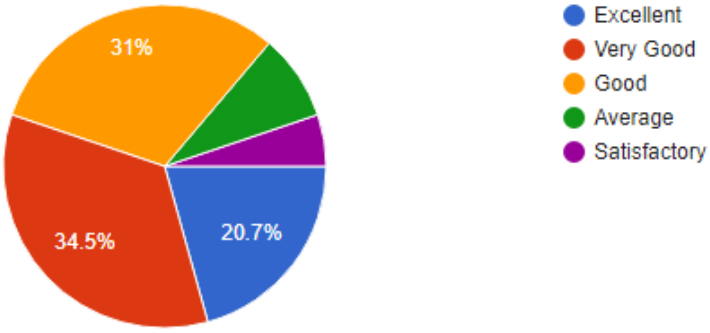
8 Integration of Theory and Practical in Classes (wherever applicable)

58 responses



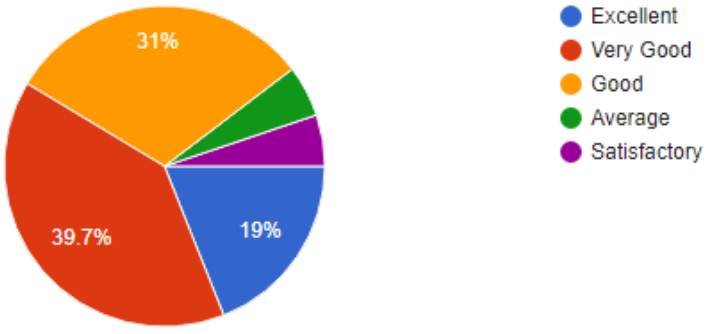
9 Availability of Quality reference course material

58 responses



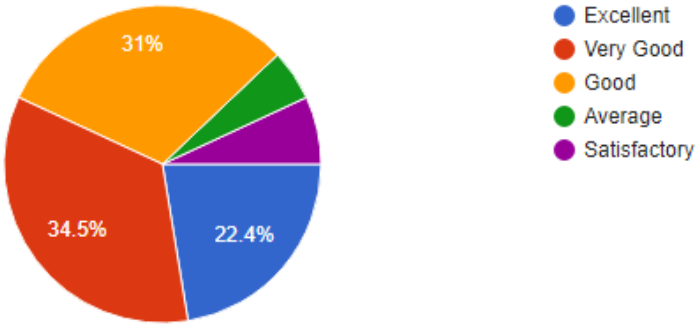
10 Laboratory experiments / assessment done as per the Standard Operating Procedures

58 responses



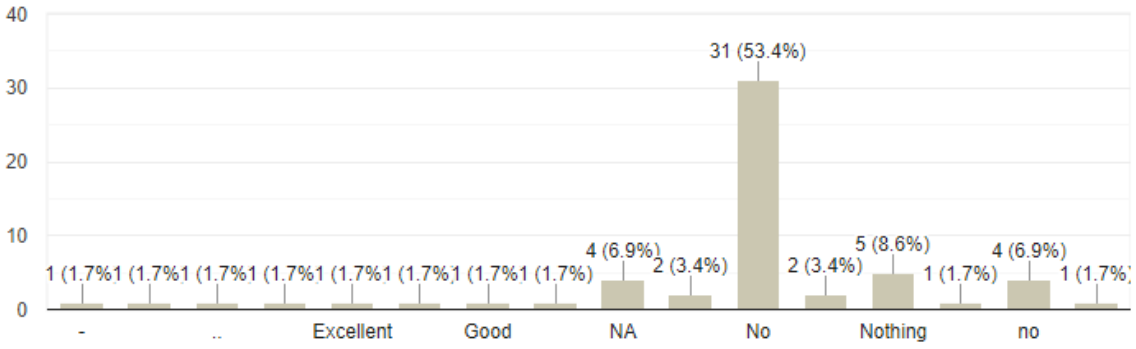
11 Overall Rating

58 responses



12 Any other Suggestions

58 responses



Comments given for Q12:

No

Good

Nothing

None

Nothing

Control students

Nothing

Fun filled experiments can be added

Nothing

Excellent

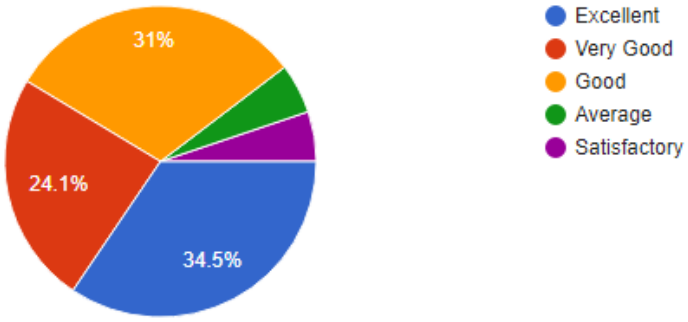
Good

None

Course: IT Workshop

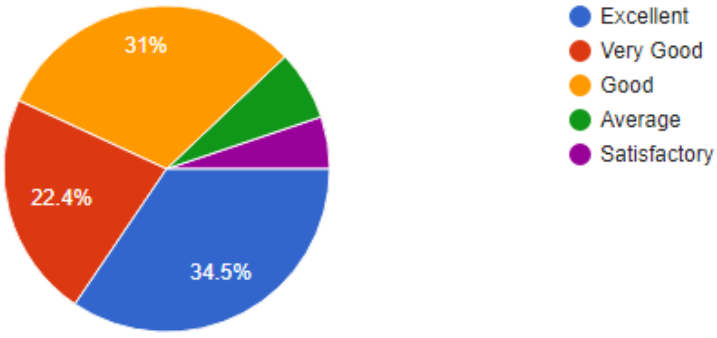
1.Depth of the Course content sufficient for learning outcomes

58 responses



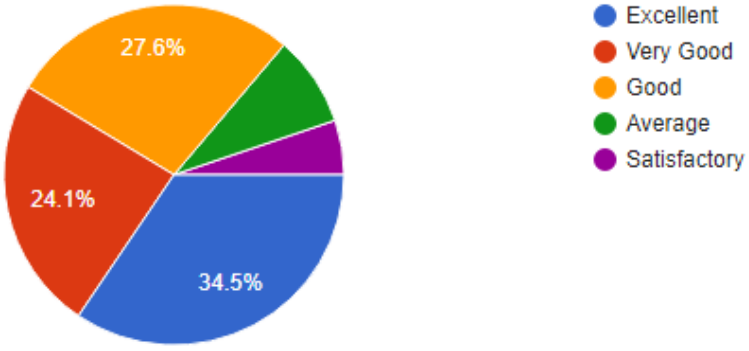
2.Credit allotment

58 responses



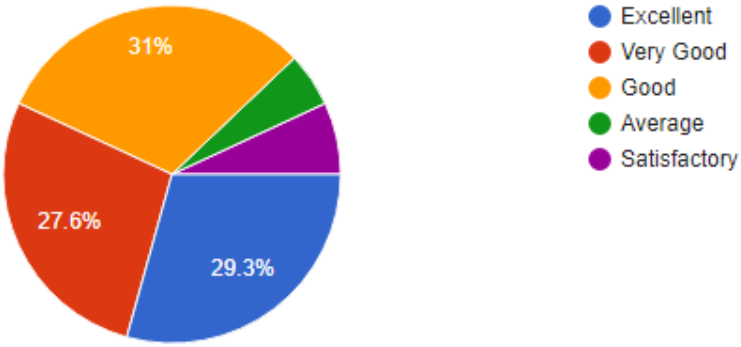
3.Timely coverage of Syllabus

58 responses



4 Delivery of Syllabi in the Class

58 responses



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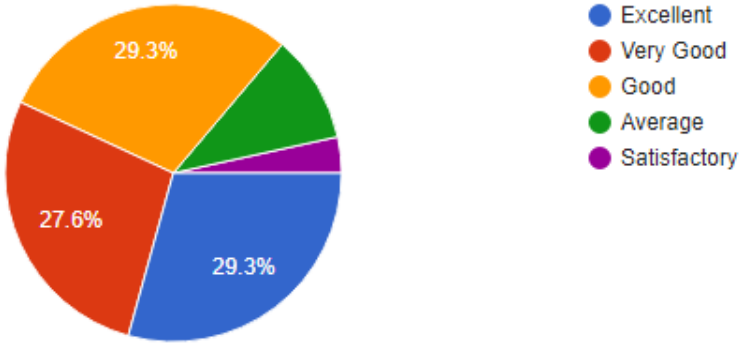

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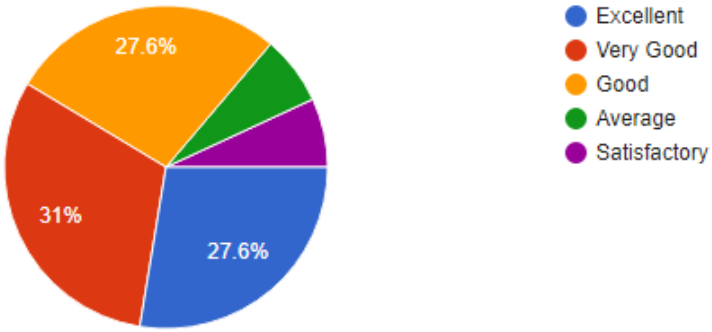
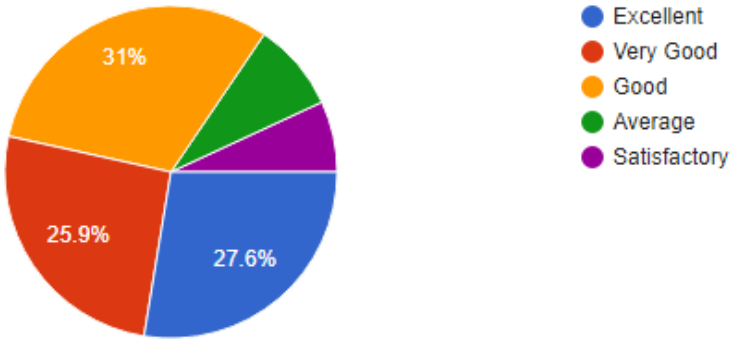
58 responses



7 Student Teacher Interaction

58 responses



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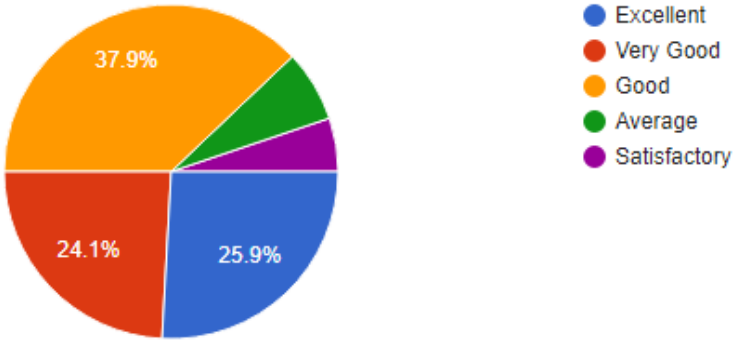
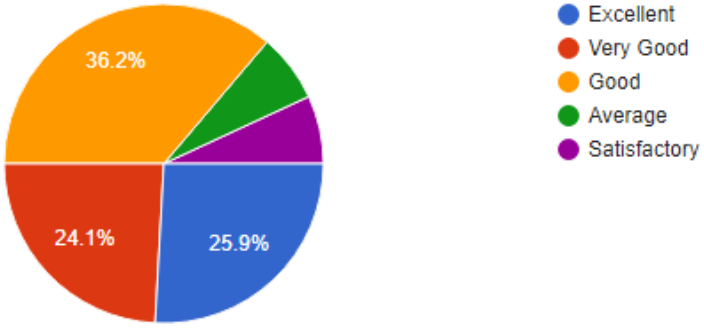
58 responses



9 Availability of Quality reference course material

58 responses



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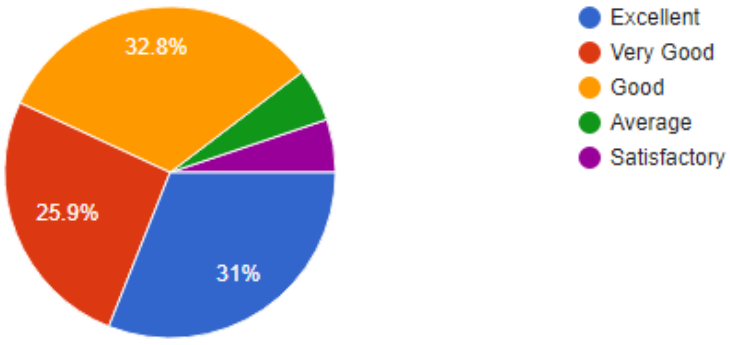
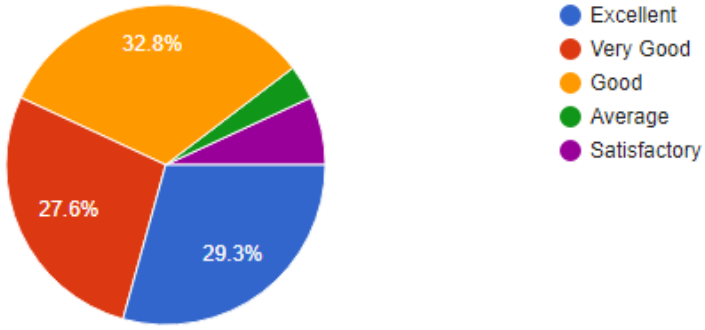
58 responses



11 Overall Rating

58 responses



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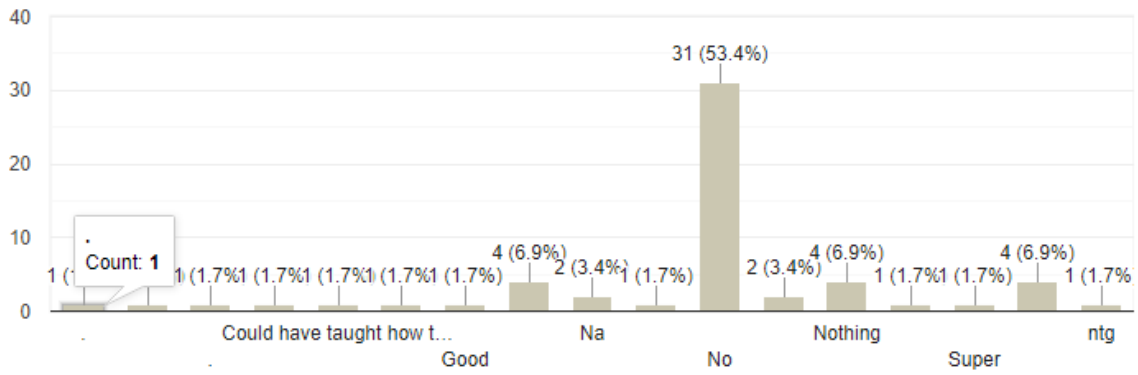


Comments given for Q12:

No

Good

Ntg

Super

Compulsory one job

Nothing

Could have taught how to fix a broken fuse.

Nothing

Excellent

Nice

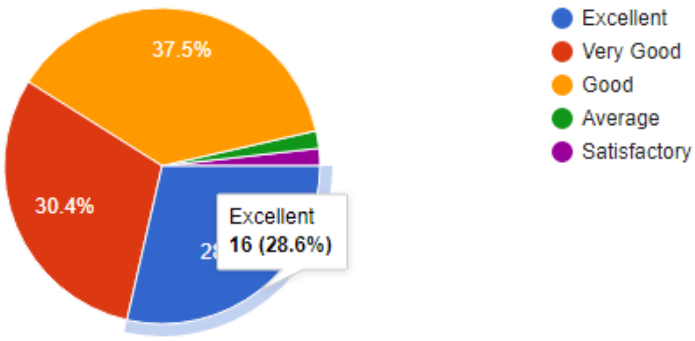
Nothing

None

Course: English II

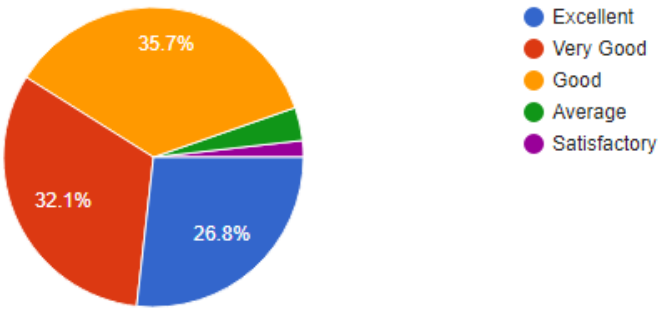
1.Depth of the Course content sufficient for learning outcomes

56 responses



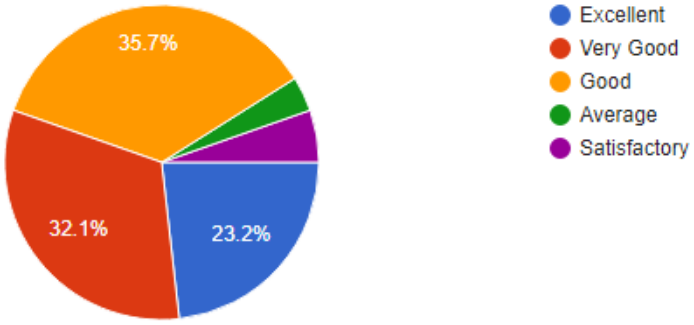
2.Credit allotment

56 responses



3.Timely coverage of Syllabus

56 responses



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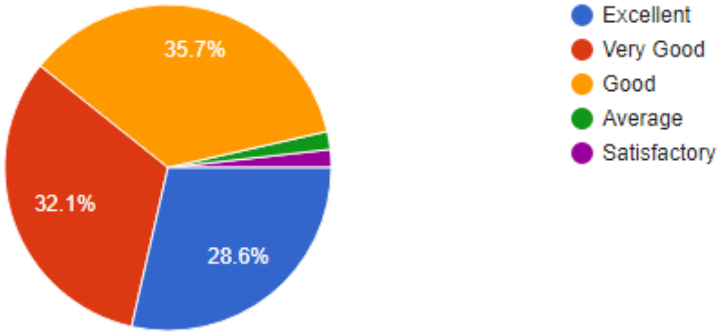
56 responses



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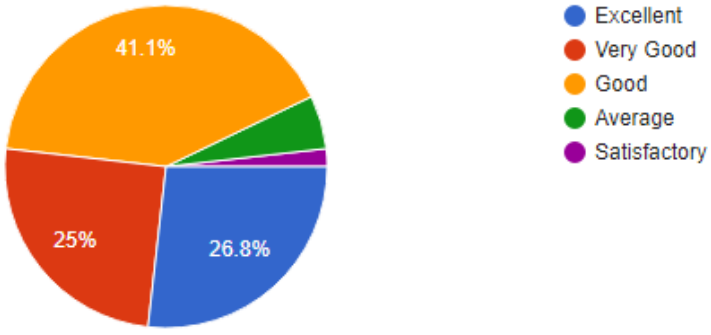

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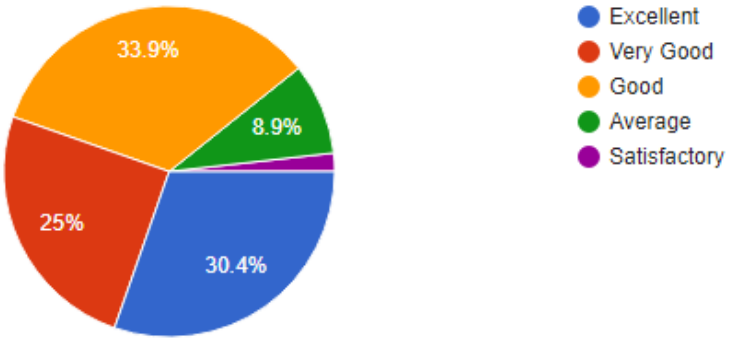
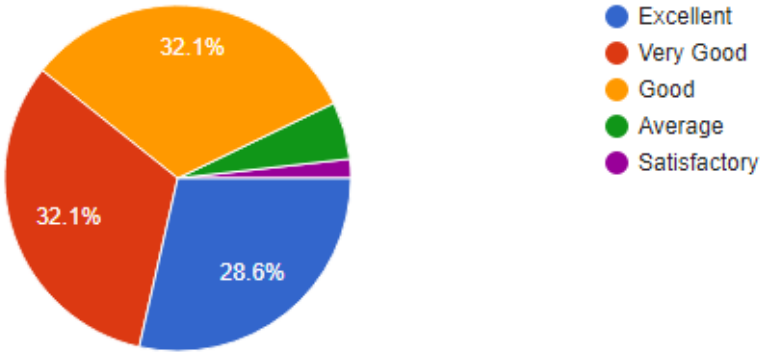


7 Student Teacher Interaction

56 responses



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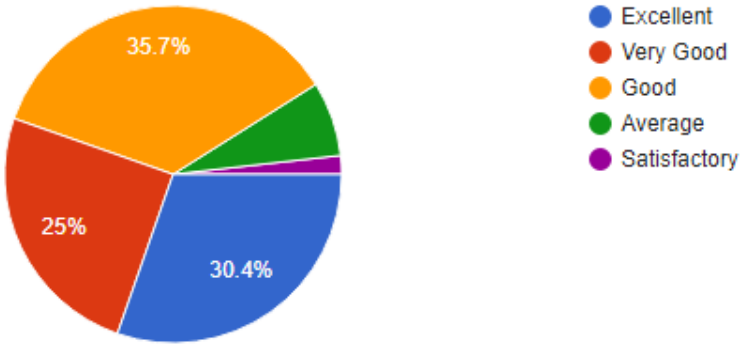

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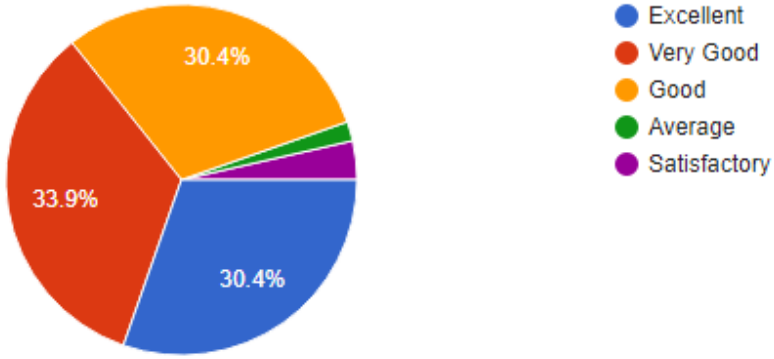
56 responses



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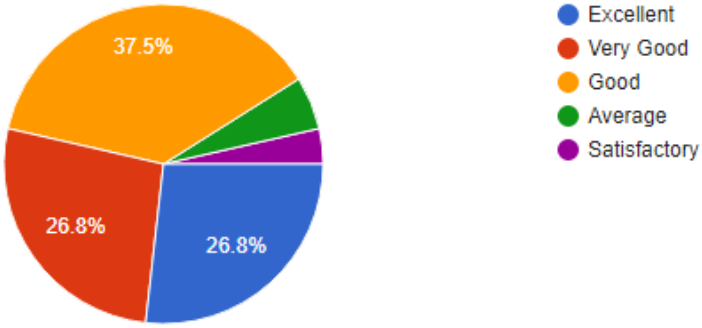

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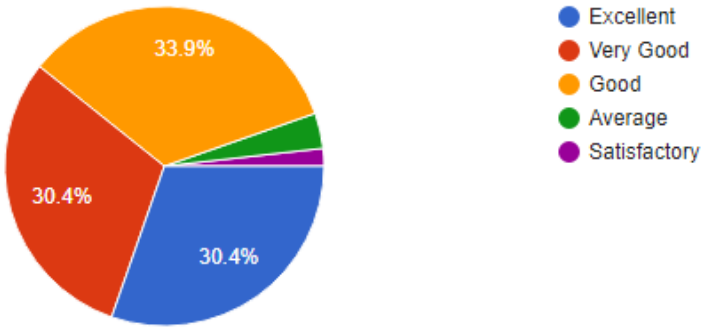

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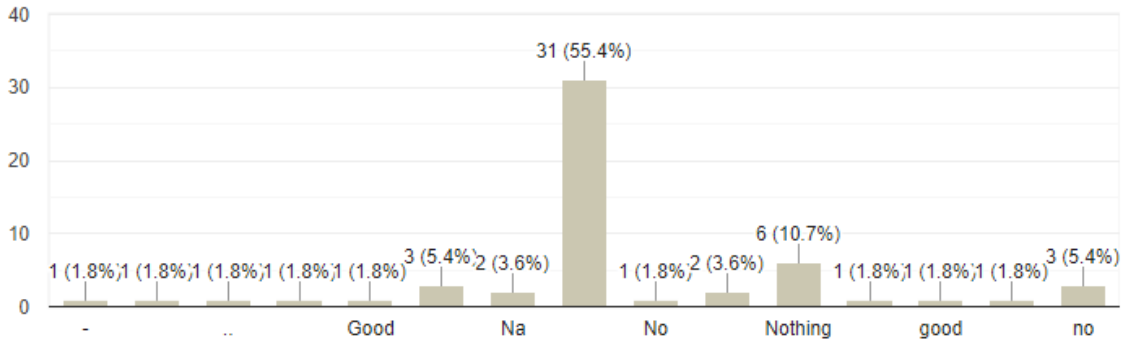


Comments given for @12:

No

Good

more general topics like daily news should be included while speaking

Nothing

Good

Reading habit must've been inculcated into the student

Nothing

Excellent

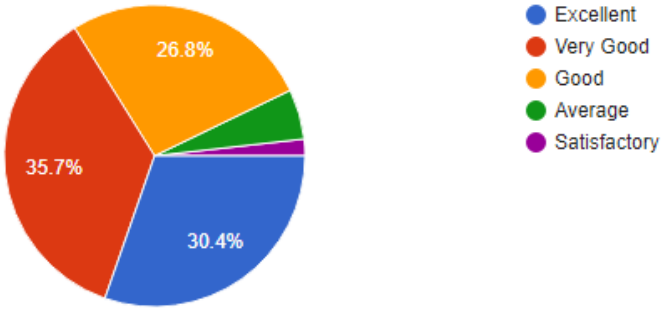
Nothing

No

Course: Mathematics II

1.Depth of the Course content sufficient for learning outcomes

56 responses



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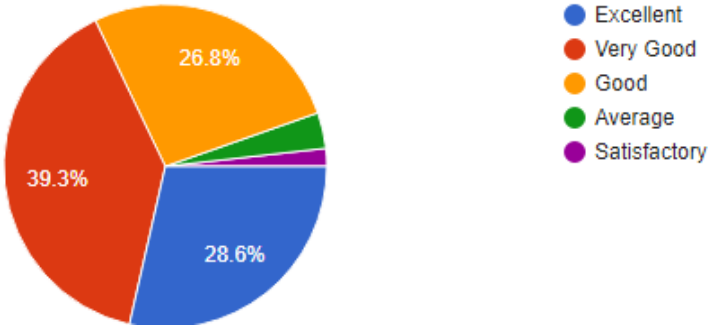
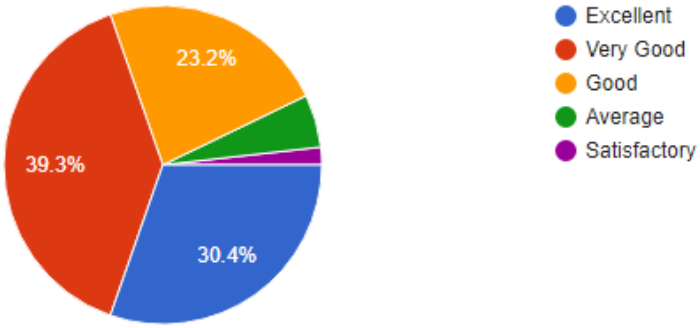
56 responses



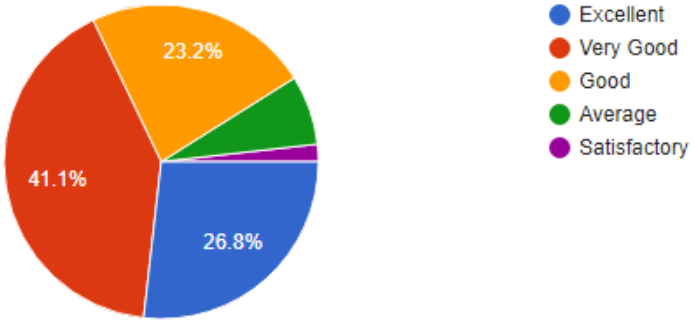
3.Timely coverage of Syllabus

56 responses



4 Delivery of Syllabi in the Class

56 responses



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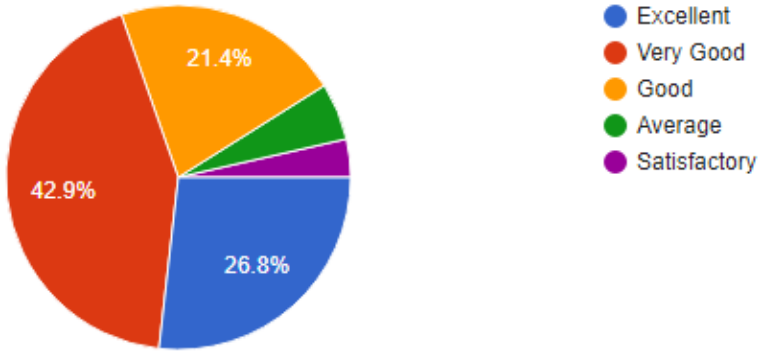
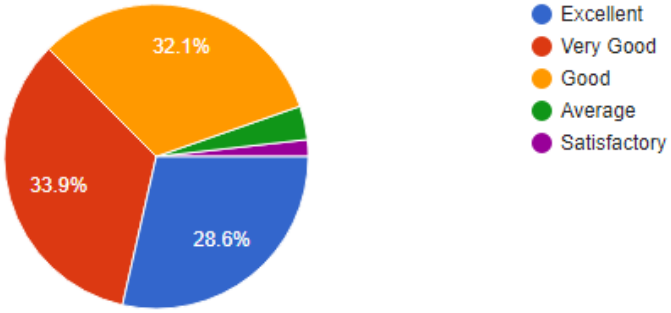
56 responses



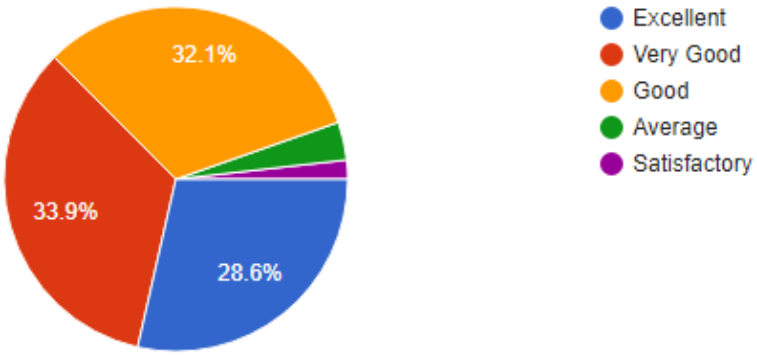
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

56 responses



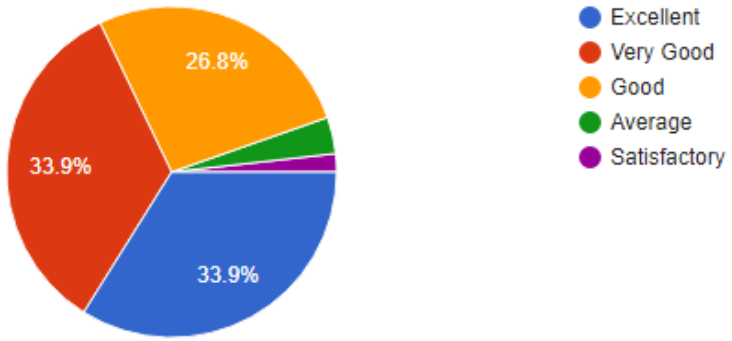
7 Student Teacher Interaction

56 responses



3 Availability of Quality reference course material

56 responses



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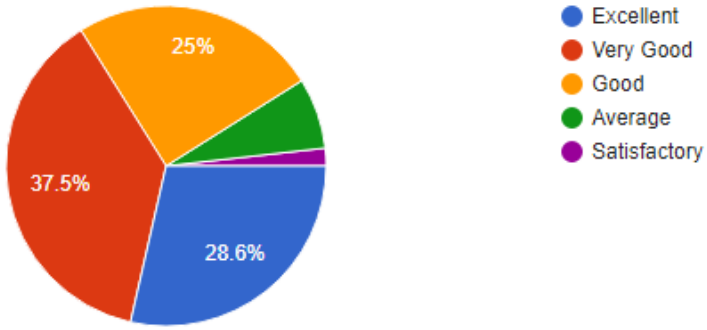
56 responses



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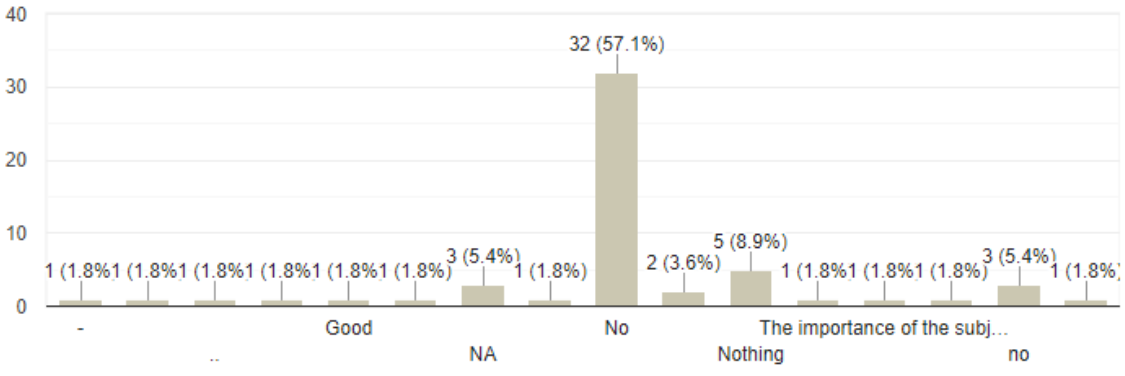


Comments given for Q10:

No

Good

None

Good

The importance of the subject in modern day inventions must be told.

Nothing

Excellent

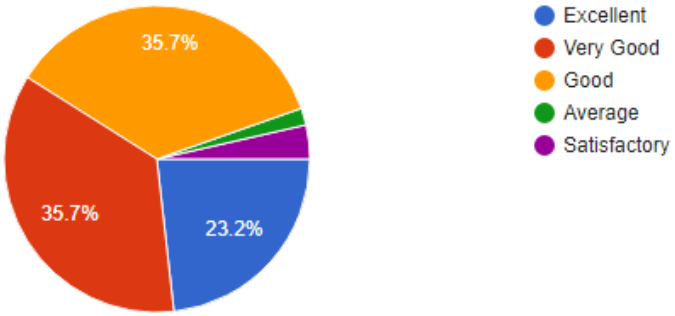
Mam explainsation is good

No

Course: Engineering Physics II

1.Depth of the Course content sufficient for learning outcomes

56 responses



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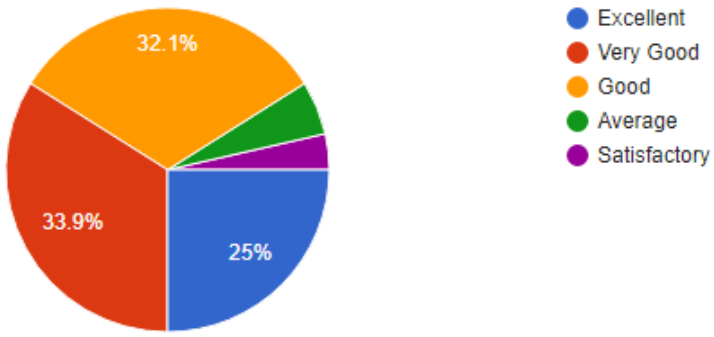

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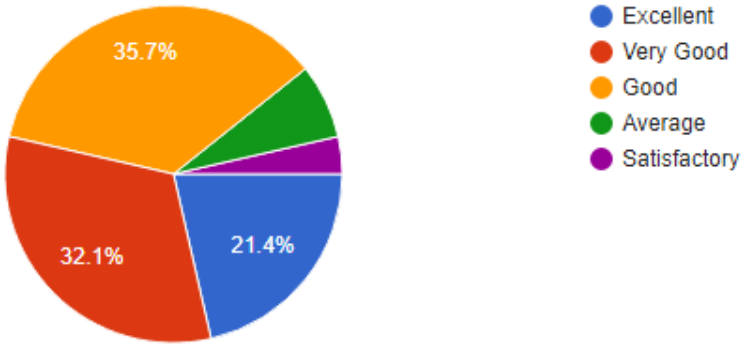
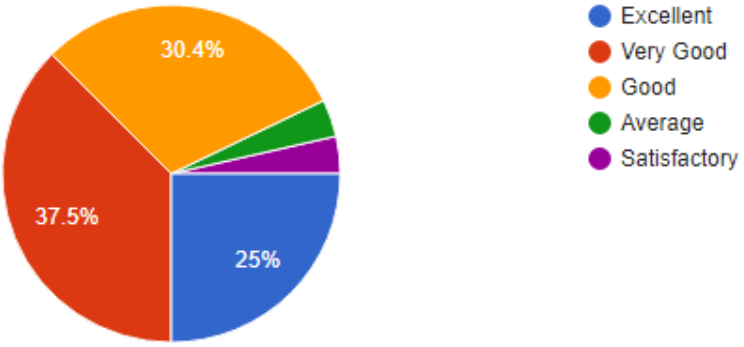
56 responses



4 Delivery of Syllabi in the Class

56 responses



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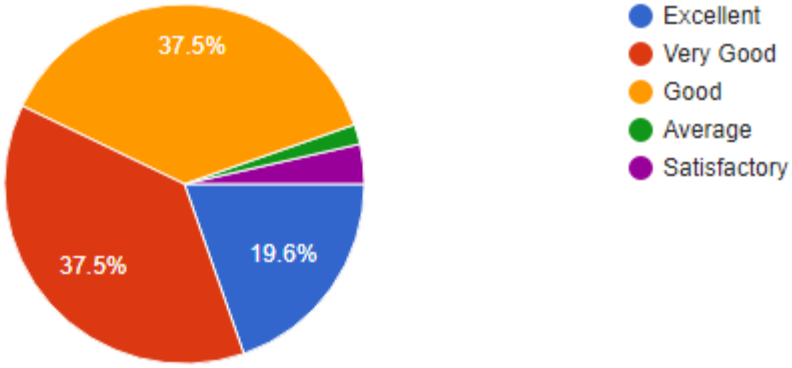
56 responses



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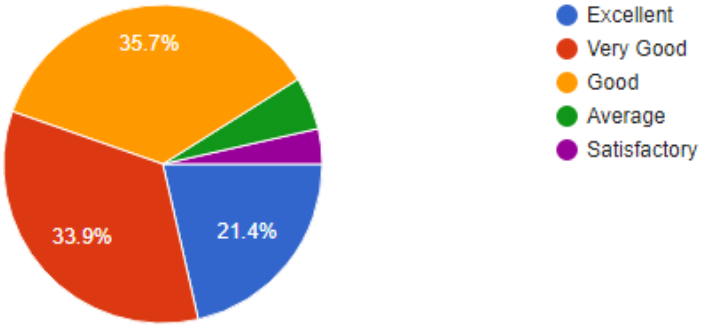
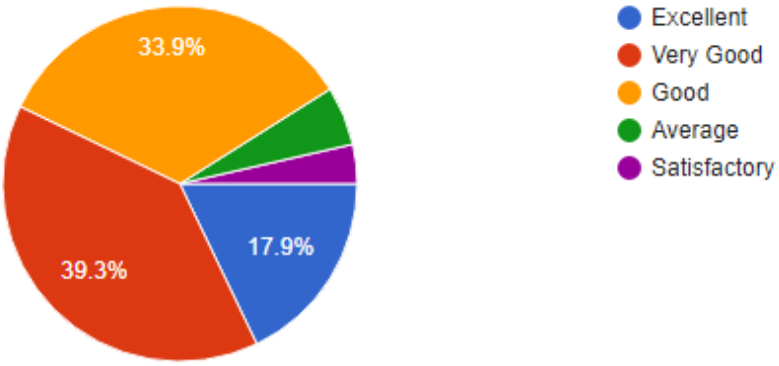
56 responses



7 Student Teacher Interaction

56 responses



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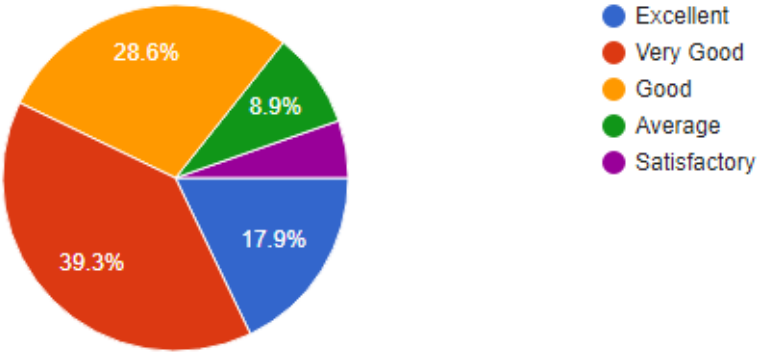
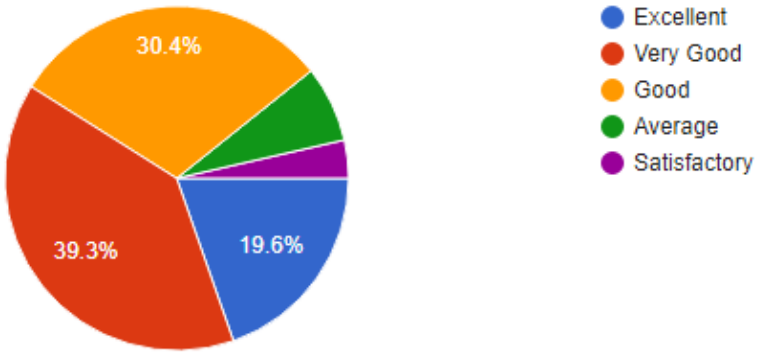
56 responses



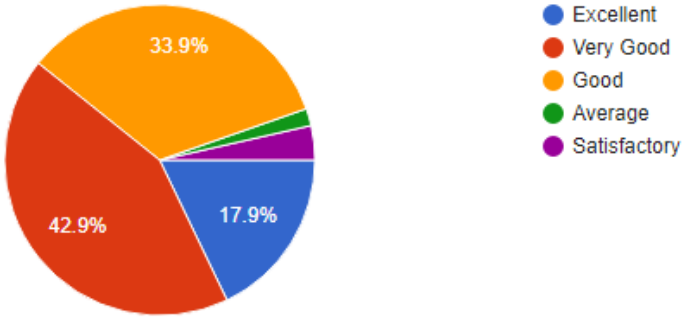
9 Availability of Quality reference course material

56 responses



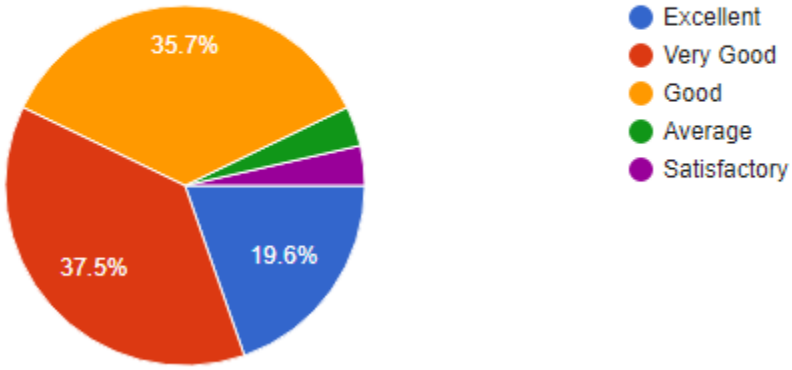
10 Laboratory experiments / assessment done as per the Standard Operating Procedures

56 responses



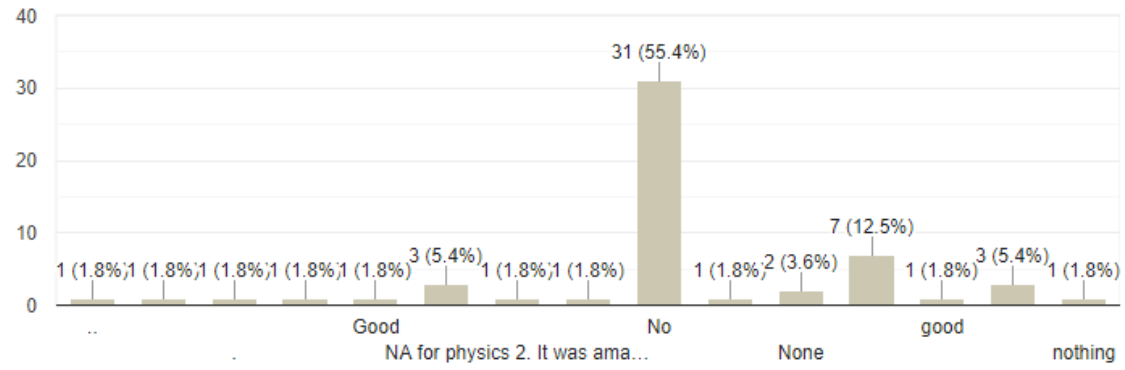
11 Overall Rating

56 responses



12 Any other Suggestions

56 responses



Comments given for Q12:

No

Good

Nothing

Good

NA for physics 2. It was amazing

Nothing

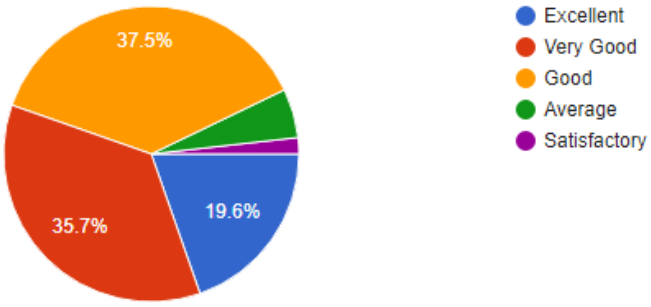
Excellent

Nothing

Course: C Programming II

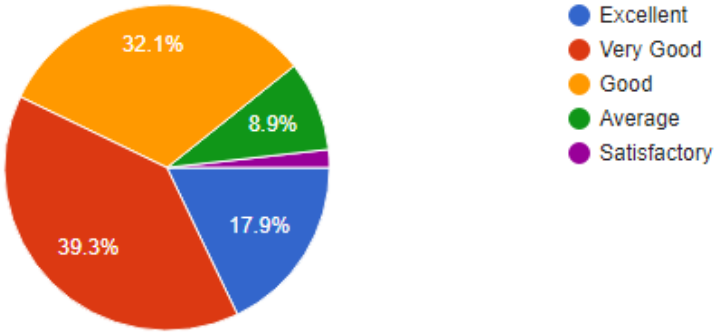
1.Depth of the Course content sufficient for learning outcomes

56 responses



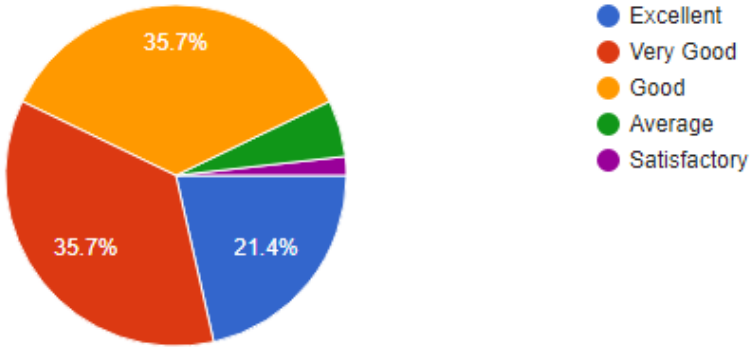
2.Credit allotment

56 responses



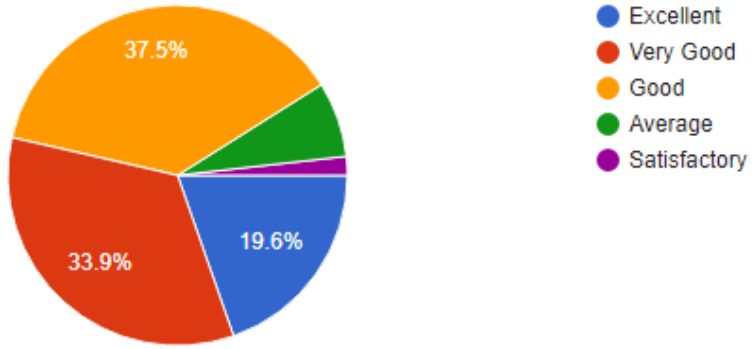
3.Timely coverage of Syllabus

56 responses



4 Delivery of Syllabi in the Class

56 responses



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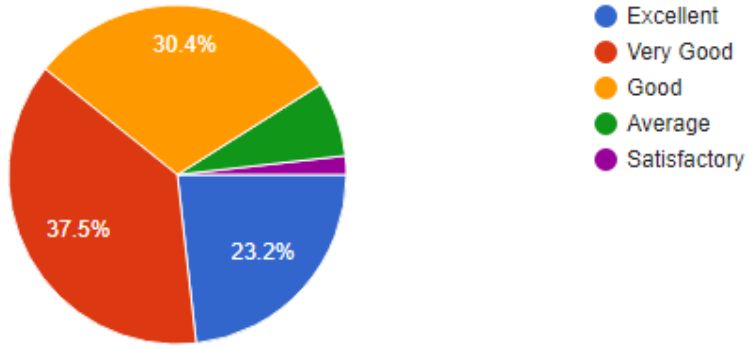
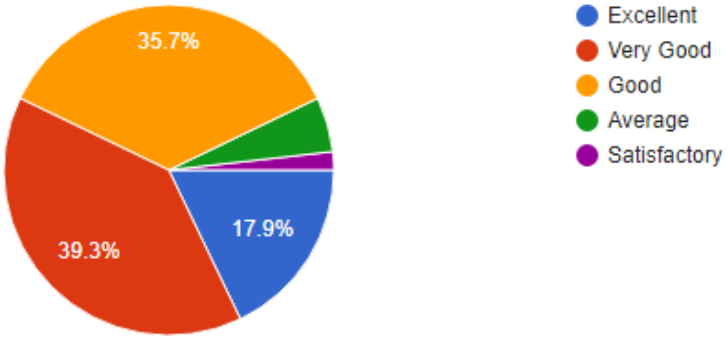
56 responses



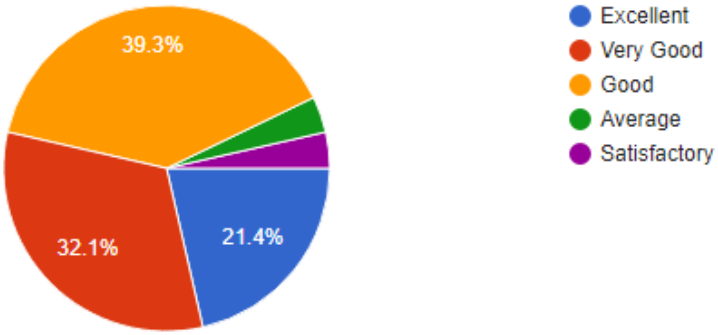
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

56 responses



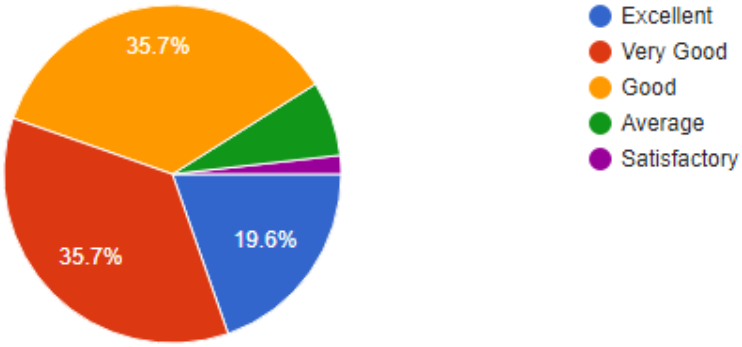
7 Student Teacher Interaction

56 responses



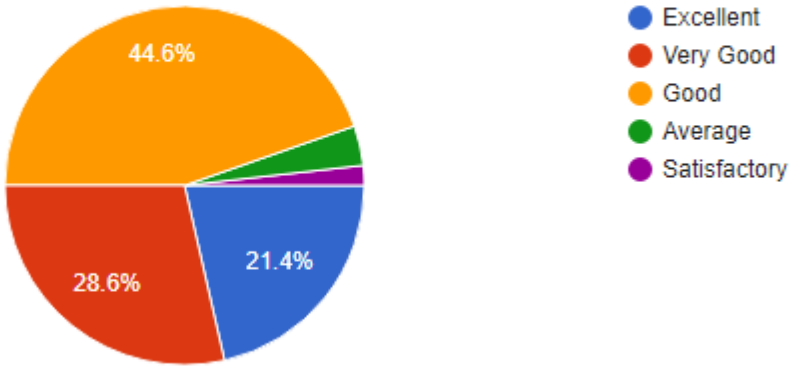
8 Integration of Theory and Practical in Classes (wherever applicable)

56 responses



9 Availability of Quality reference course material

56 responses



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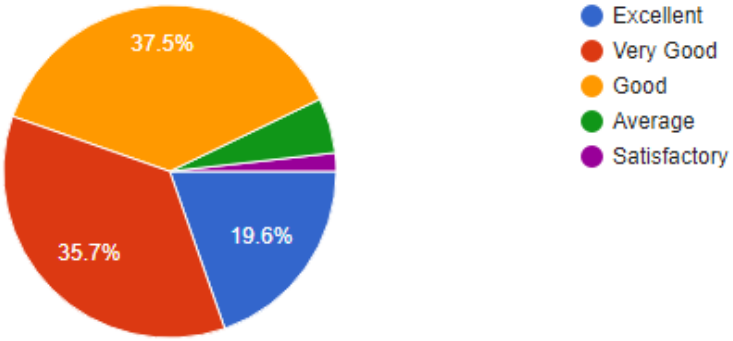
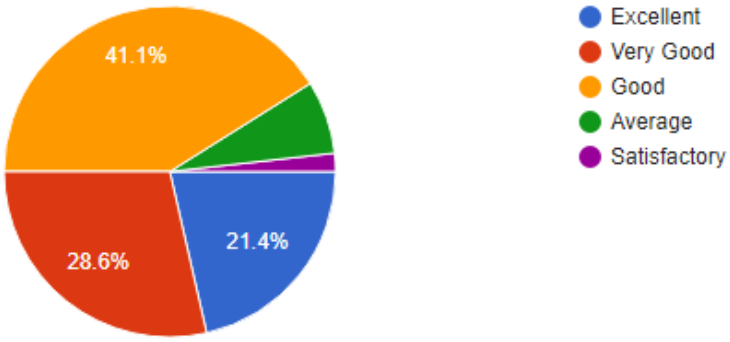
56 responses



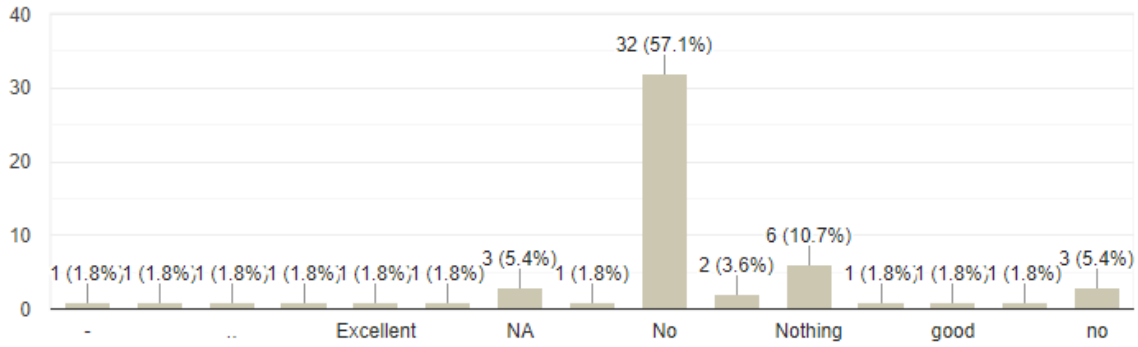
11 Overall Rating

56 responses



12 Any other Suggestions

56 responses



Comments given for Q12:

No

Improve more practical examples

No

Nothing

Can be taught at GATE level

Nothing

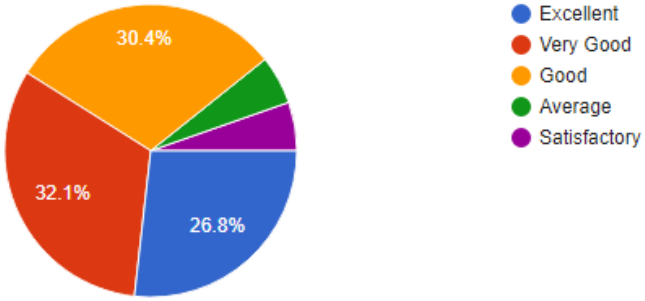
Excellent

Nothing

Course: Mathematics III

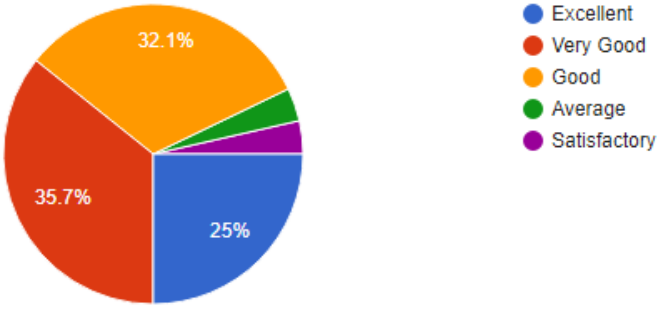
1.Depth of the Course content sufficient for learning outcomes

56 responses



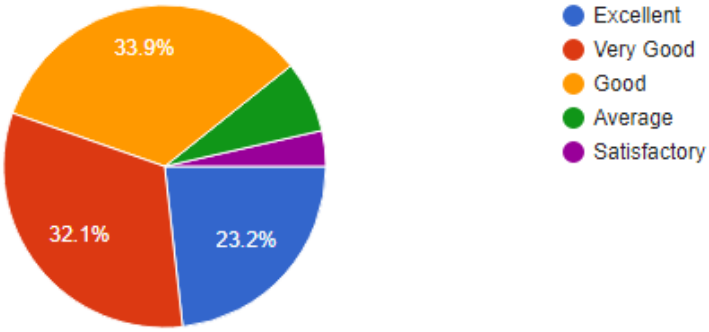
2.Credit allotment

56 responses



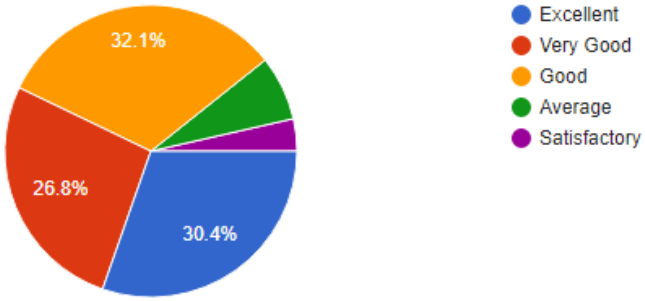
3.Timely coverage of Syllabus

56 responses



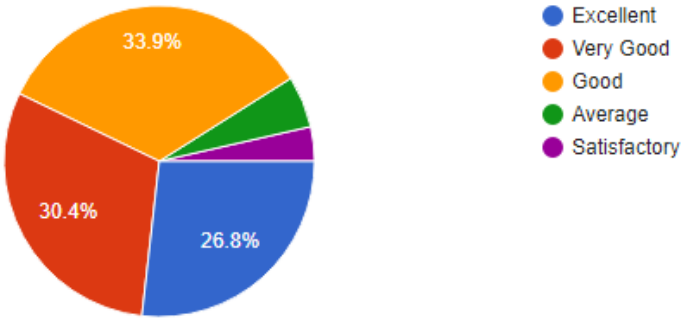
4 Delivery of Syllabi in the Class

56 responses



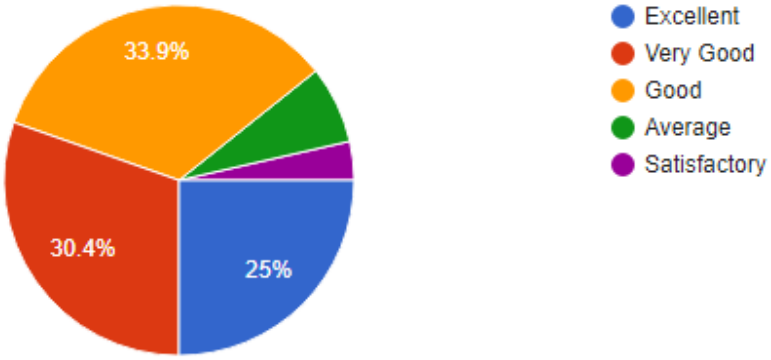
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

56 responses



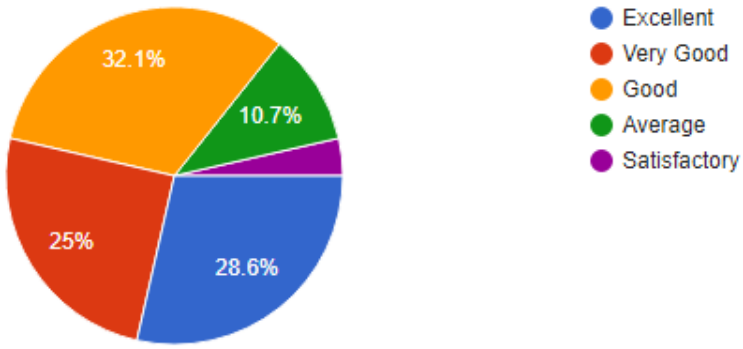
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

56 responses



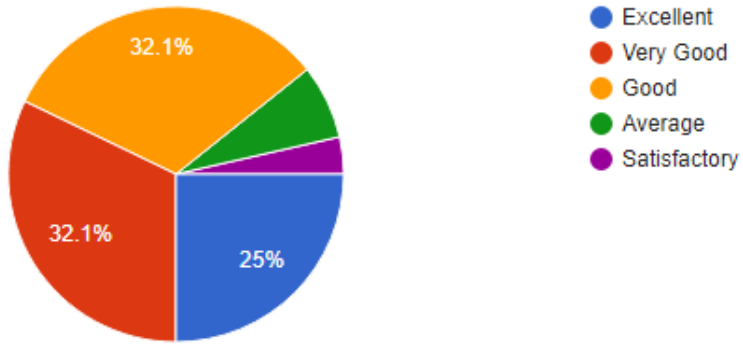
7 Student Teacher Interaction

56 responses



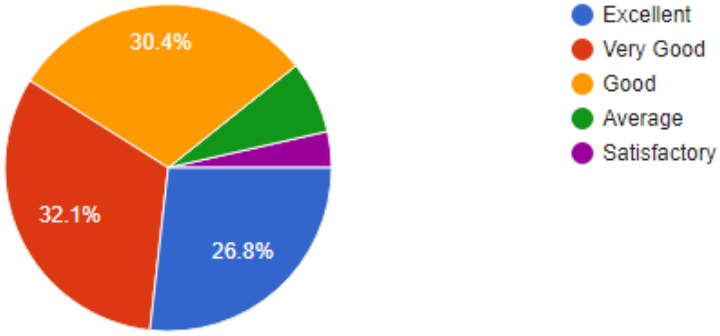
8 Availability of Quality reference course material

56 responses



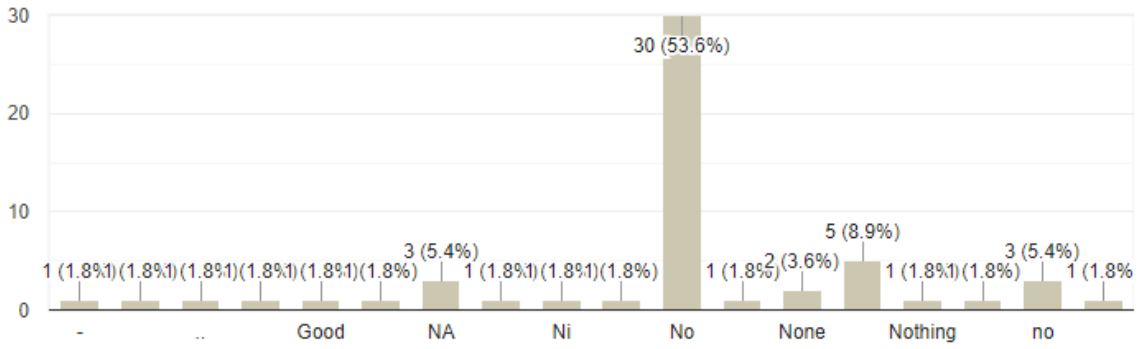
9 Overall Rating

56 responses



10 Any other Suggestions

56 responses



Comments given for Q10:

No

Good

Nothing

Good

Importance of the subject in computer science field must be explained

Nothing

Excellent

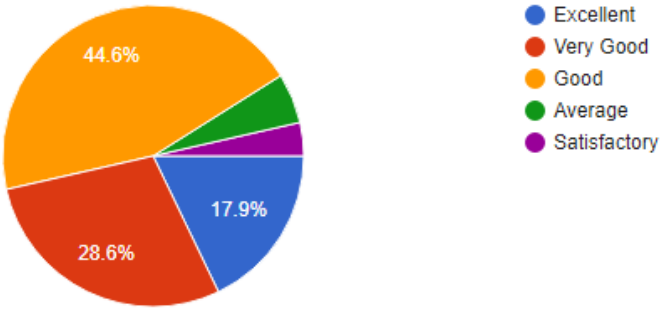
Nice

None

Course: Basic Electrical Engineering

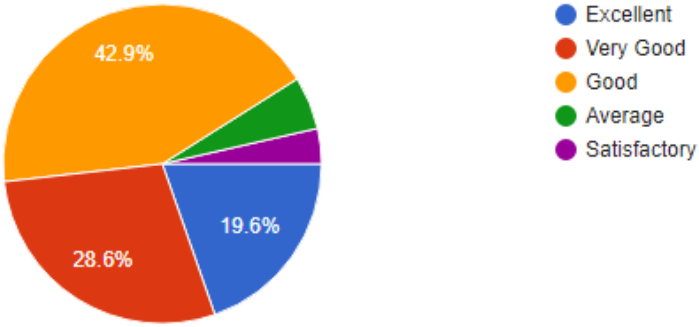
1.Depth of the Course content sufficient for learning outcomes

56 responses



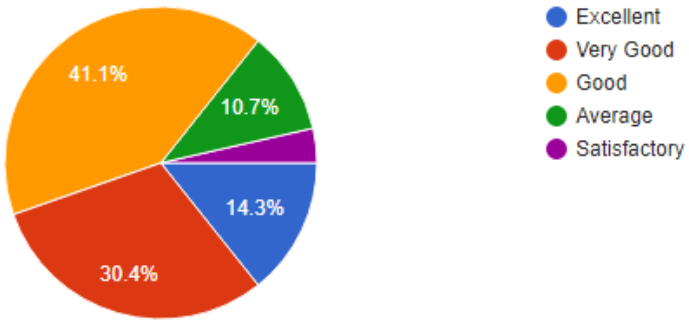
2.Credit allotment

56 responses



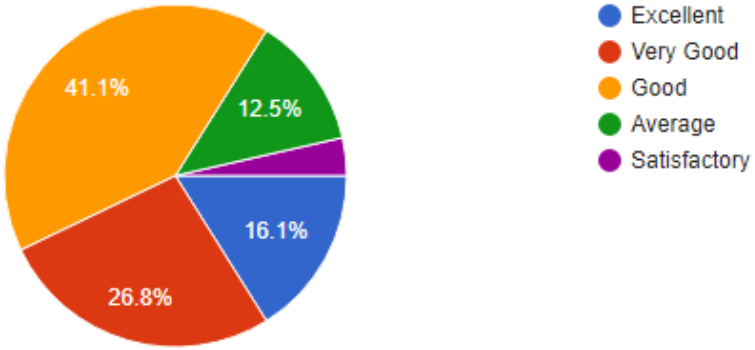
3.Timely coverage of Syllabus

56 responses



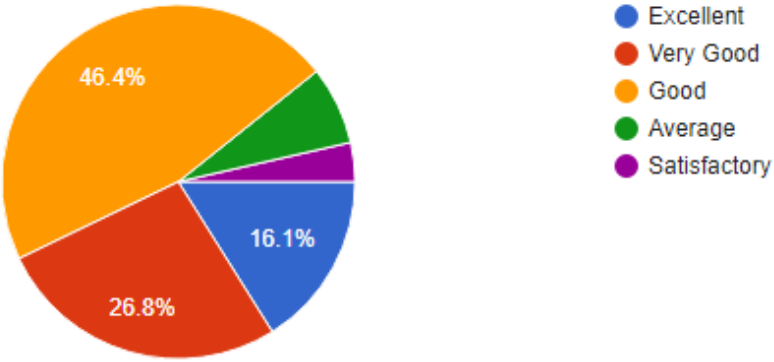
4 Delivery of Syllabi in the Class

56 responses



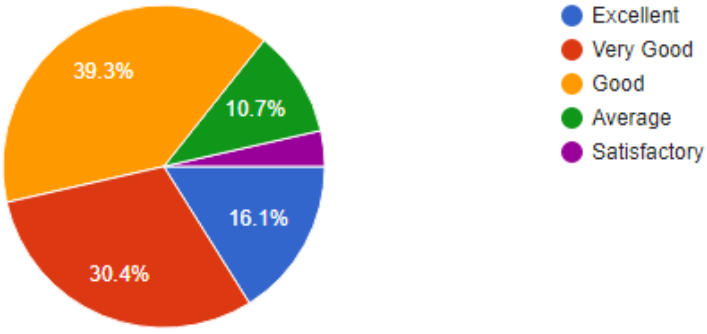
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

56 responses



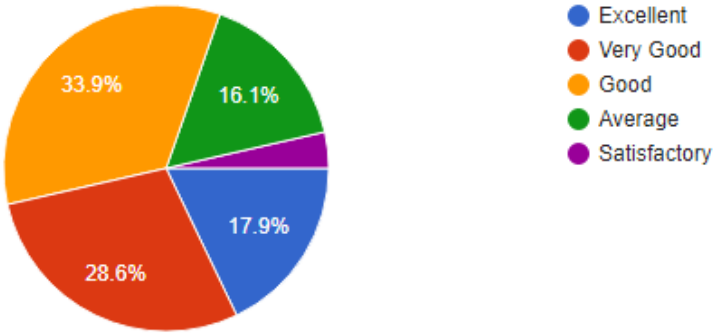
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

56 responses



7 Student Teacher Interaction

56 responses



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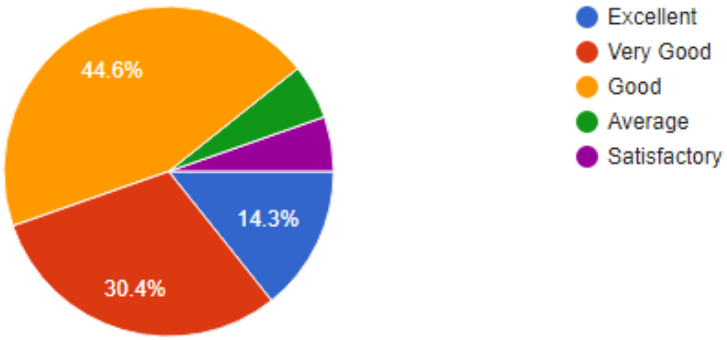
56 responses



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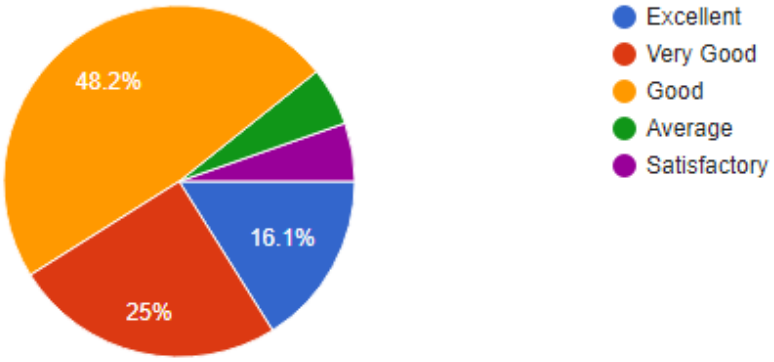
56 responses



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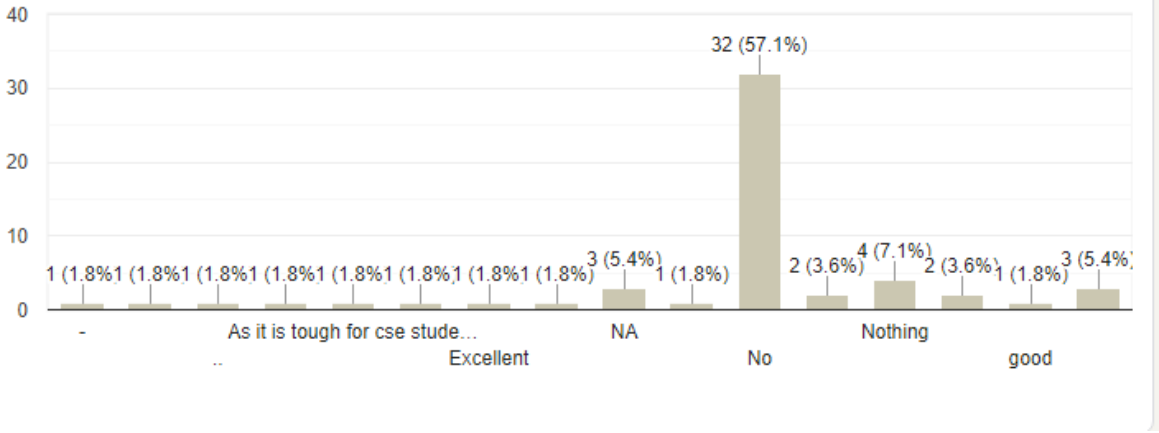


Comments given for Q10:

Good

As it is tough for cse students , just keep the basic syllabus

None

Good

A practical laboratory is mandatory for subject like BEE

Nothing

Excellent

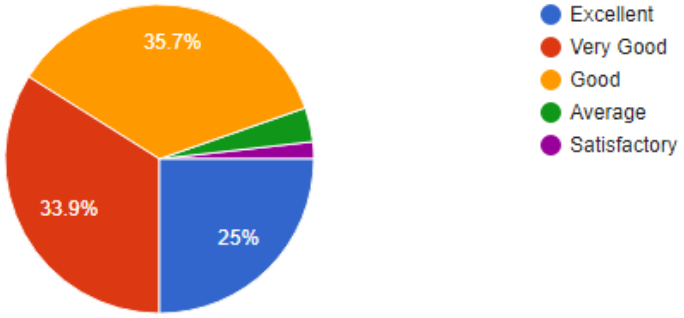
Better

No

Course: English Language Communications Skills Lab II

1.Depth of the Course content sufficient for learning outcomes

56 responses



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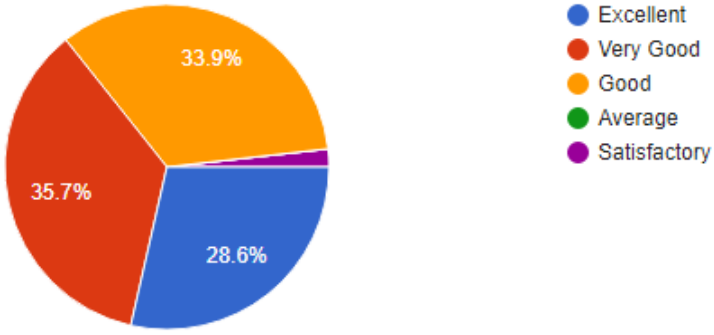
56 responses



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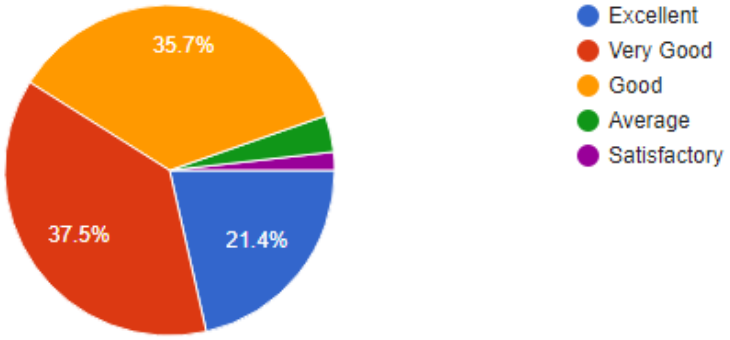
56 responses



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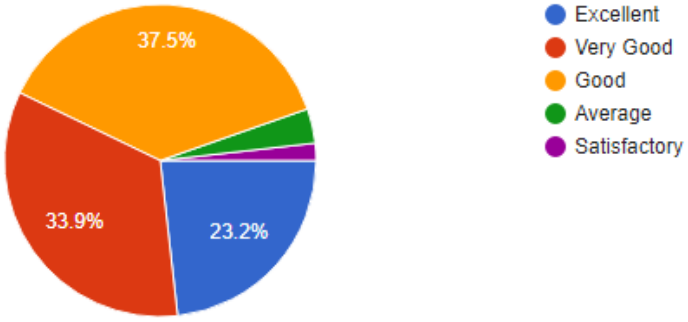

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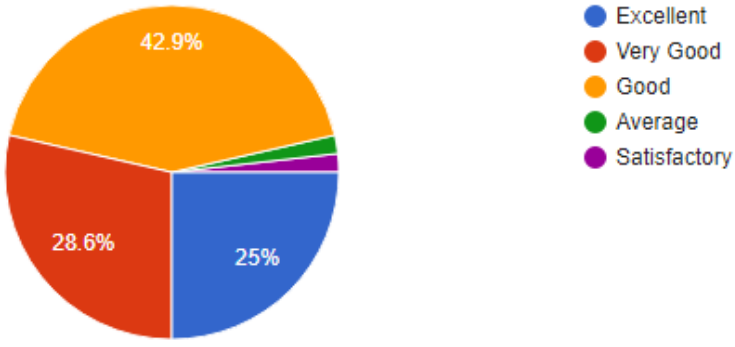

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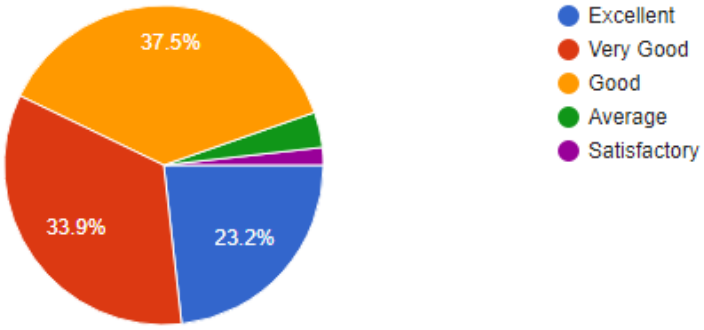
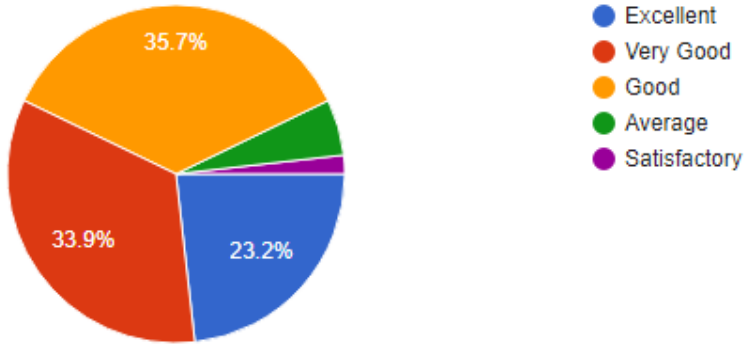
56 responses



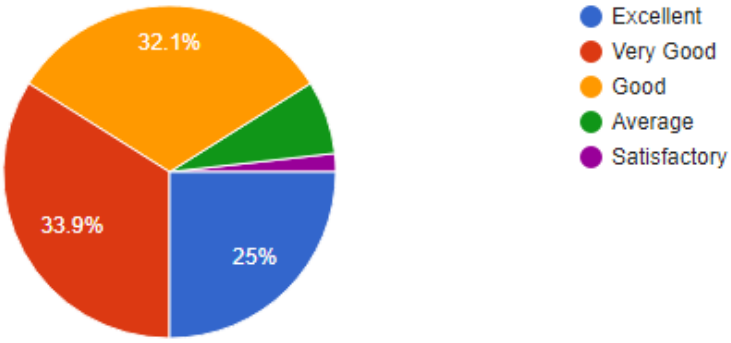
7 Student Teacher Interaction

56 responses



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

56 responses



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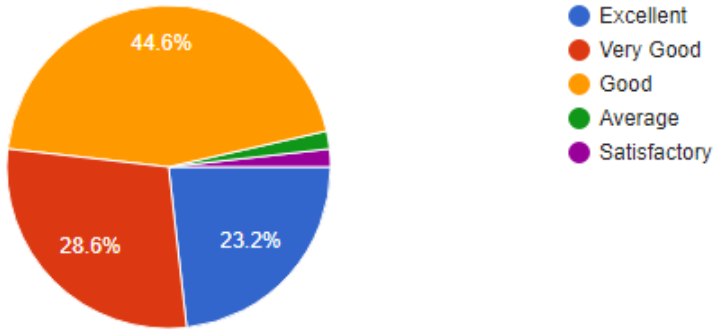
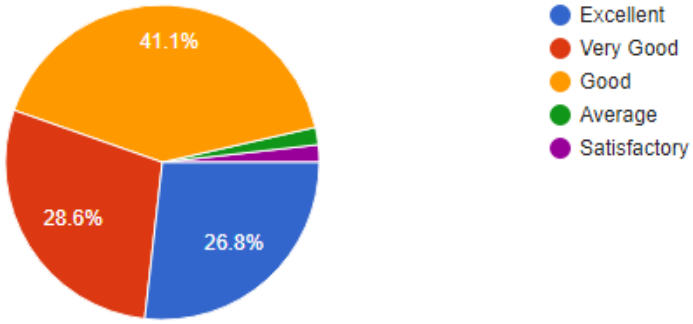
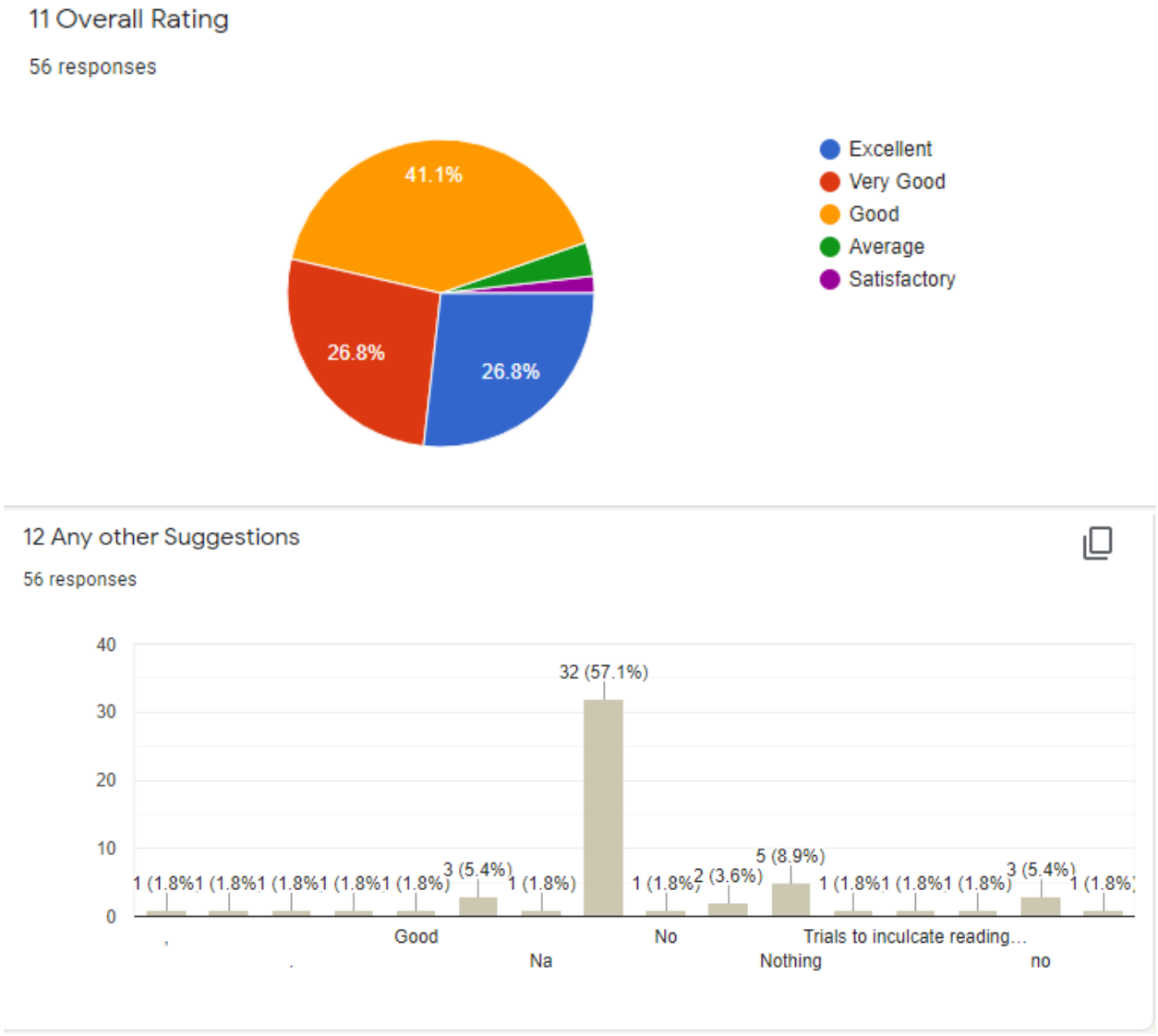
56 responses



10 Laboratory experiments / assessment done as per the Standard Operating Procedures

56 responses





Comments given for Q12:

No

Good

should be more friendly in the subject

Nothing

Good

Trials to inculcate reading habit must be made.

Excellent

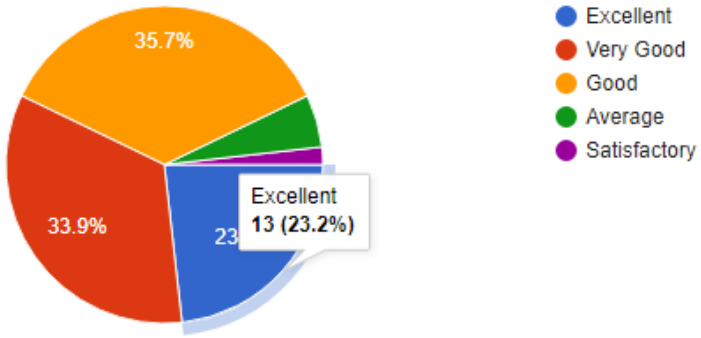
Nothing

No

Course: C Programming Lab II

1.Depth of the Course content sufficient for learning outcomes

56 responses



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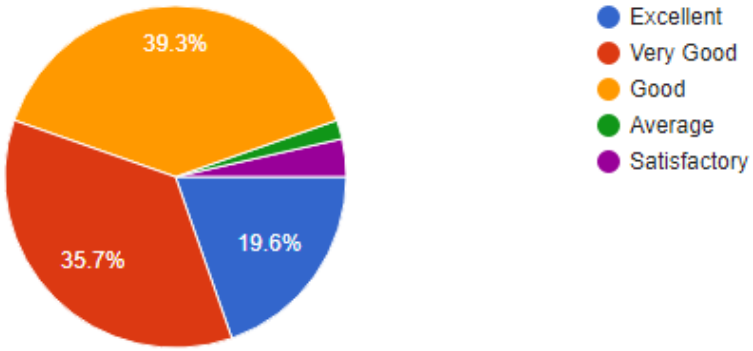
56 responses



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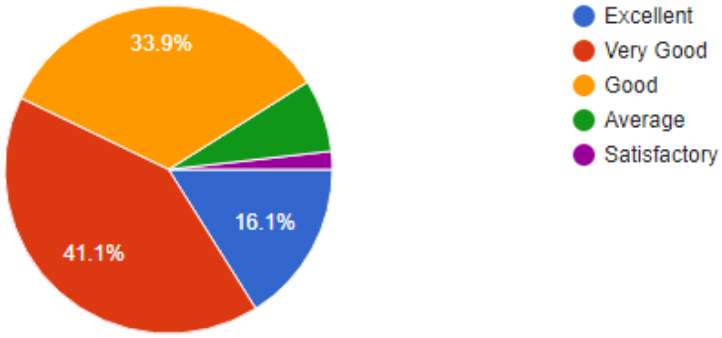
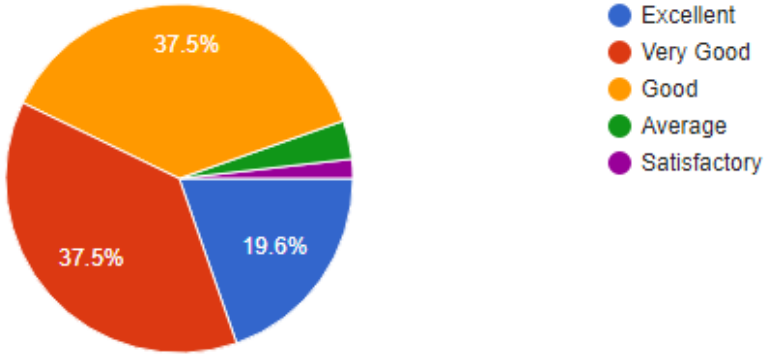
56 responses



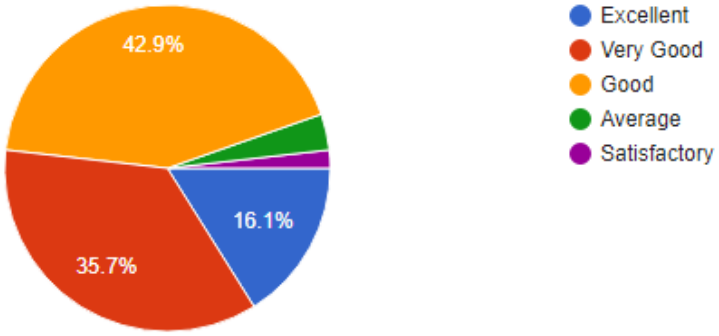
4 Delivery of Syllabi in the Class

56 responses



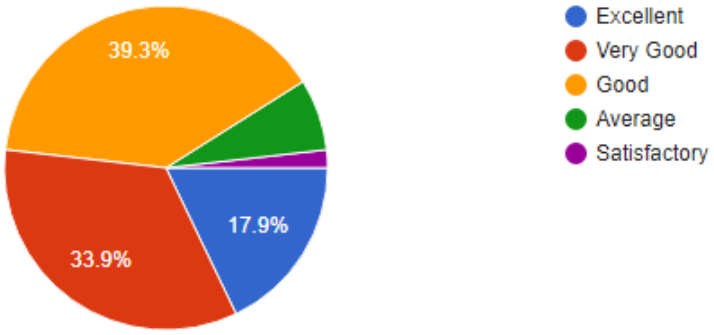
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

56 responses



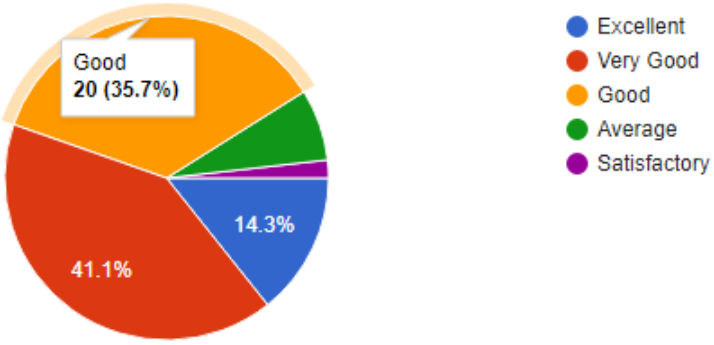
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

56 responses



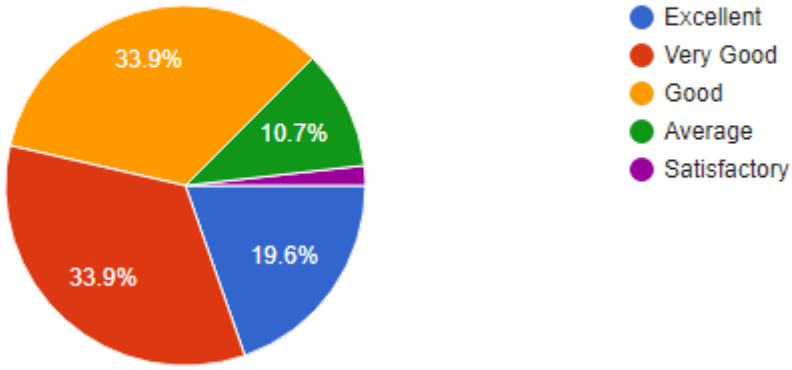
7 Student Teacher Interaction

56 responses



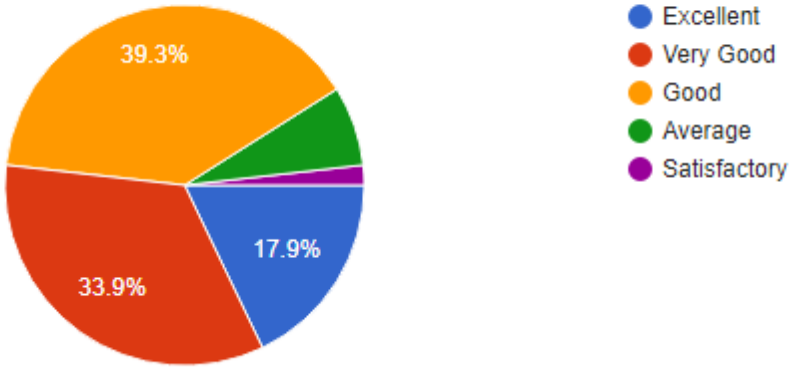
8 Integration of Theory and Practical in Classes (wherever applicable)

56 responses



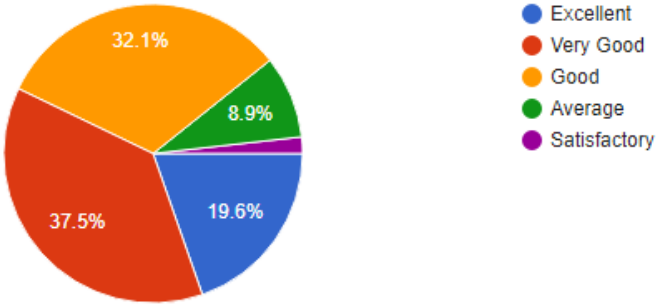
9 Availability of Quality reference course material

56 responses



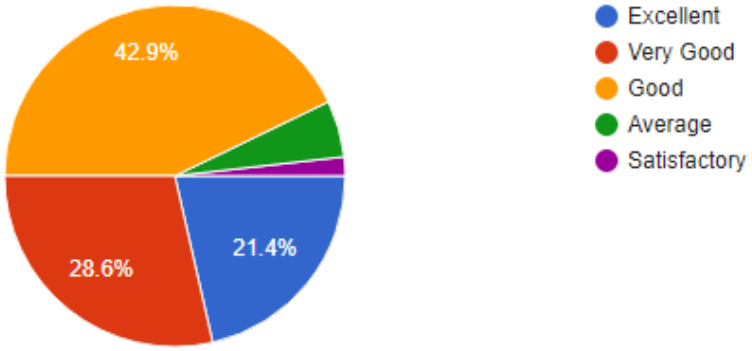
10 Laboratory experiments / assessment done as per the Standard Operating Procedures

56 responses



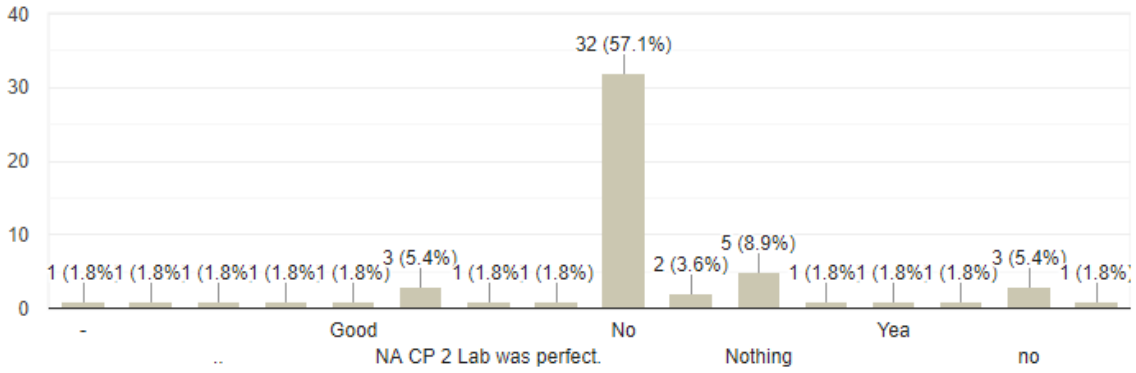
11 Overall Rating

56 responses



12 Any other Suggestions

56 responses



Comments given for Q12:

No

Good

should improve diffrent realtime examples in programming

Nothing

Good

NA CP 2 Lab was perfect.

Excellent

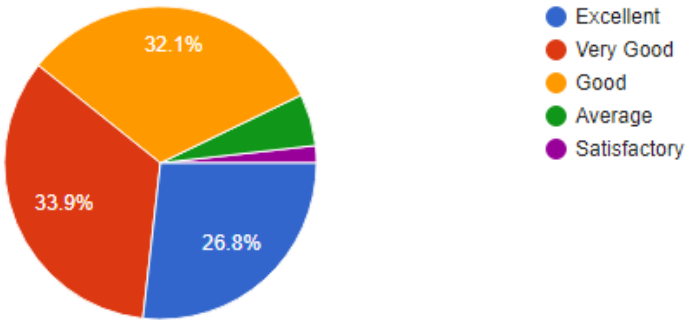
Nothing

None

Course: Engineering Workshop

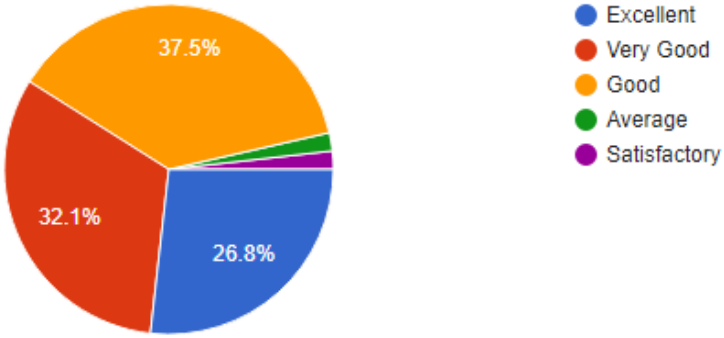
1.Depth of the Course content sufficient for learning outcomes

56 responses



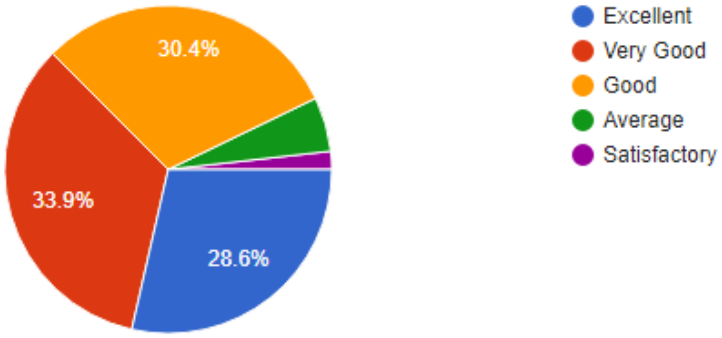
2.Credit allotment

56 responses



3.Timely coverage of Syllabus

56 responses



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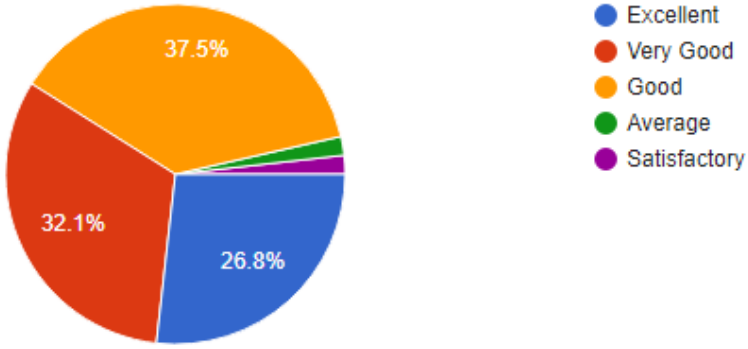
56 responses



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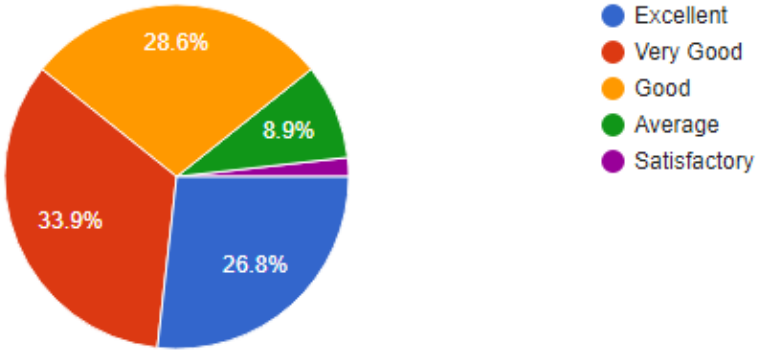

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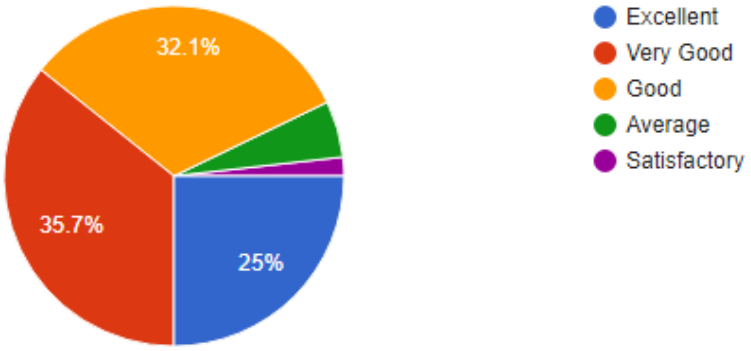
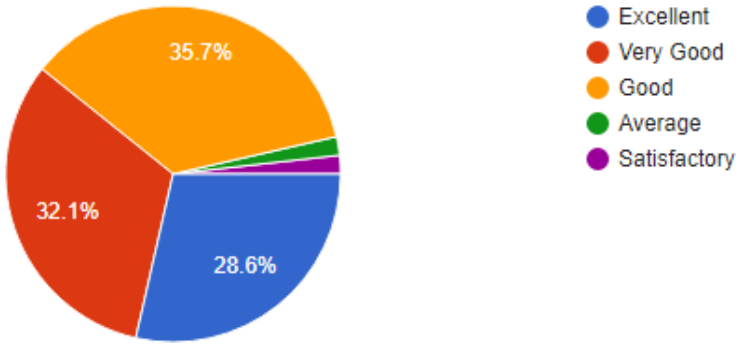
56 responses



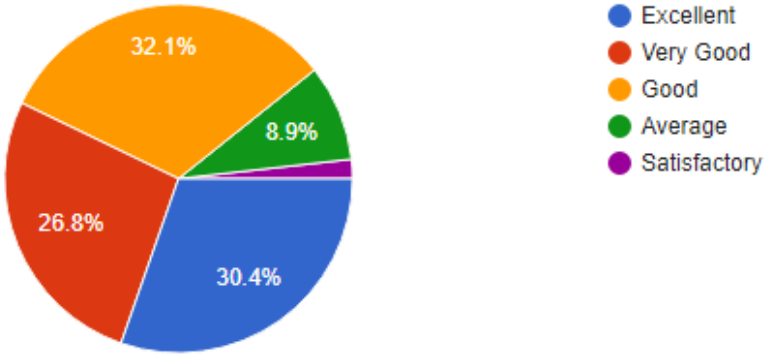
7 Student Teacher Interaction

56 responses



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

56 responses



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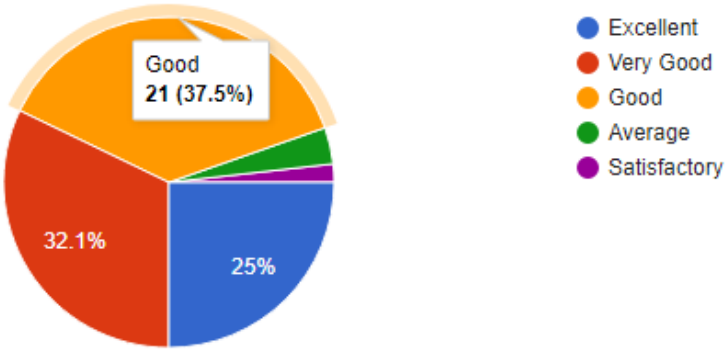
56 responses



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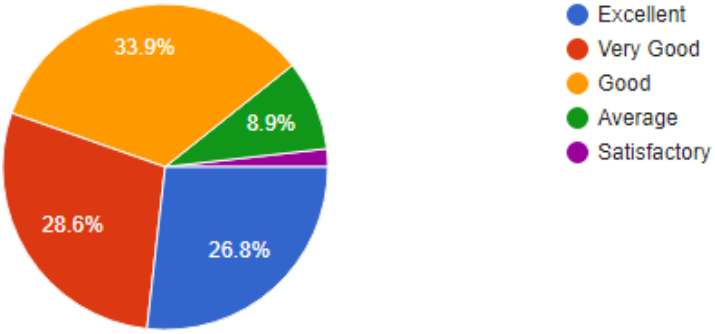
56 responses



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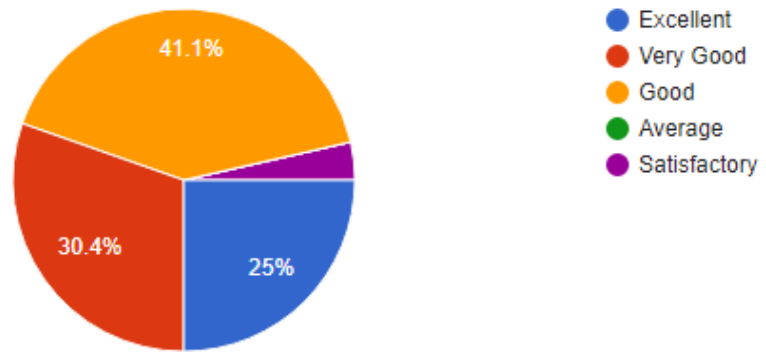
56 responses



12 Any other Suggestions

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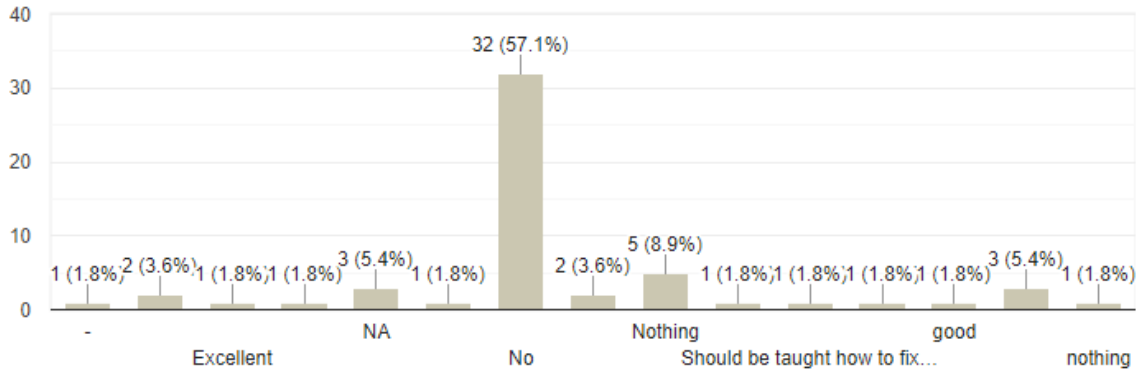


Comments given for Q12:

No

Good

Nothing

Good

Should be taught how to fix objects that we use in our day to day lofe.

Nothing

Excellent

No

Yes

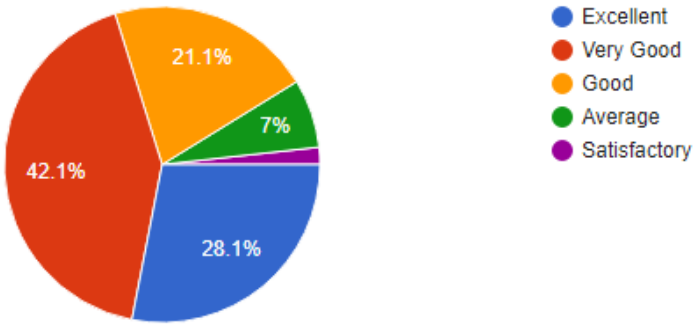
II year I sem

Degree: B.Tech. Department: Information Technology A.Y: 2017-18 Year: II Semester: I

Course: Probability & Statistics

1.Depth of the Course content sufficient for learning outcomes

57 responses



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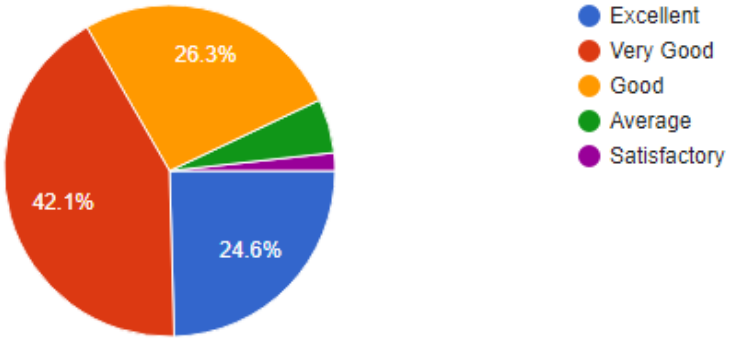
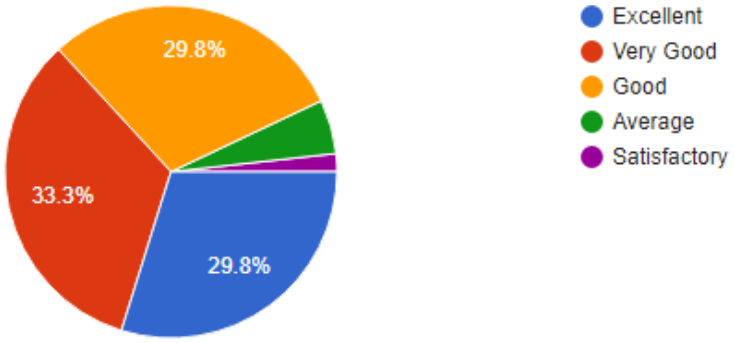
57 responses



3.Timely coverage of Syllabus

57 responses



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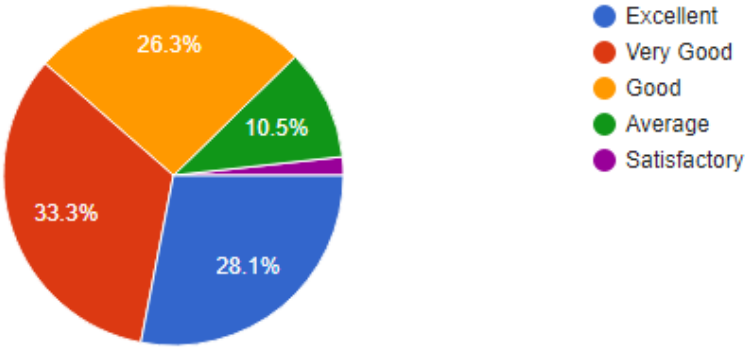
57 responses



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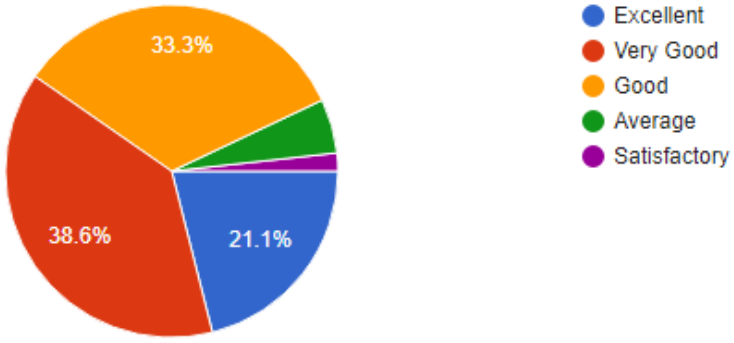
57 responses



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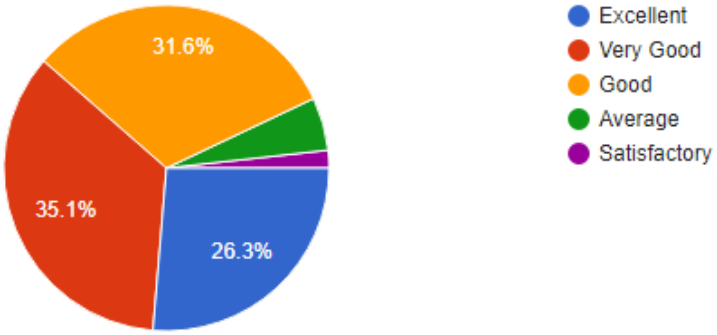
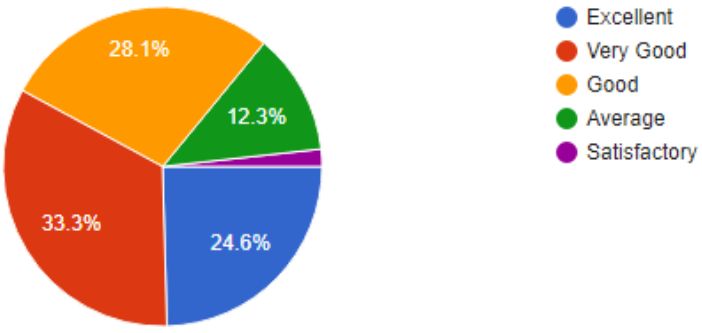
57 responses



7 Student Teacher Interaction

57 responses



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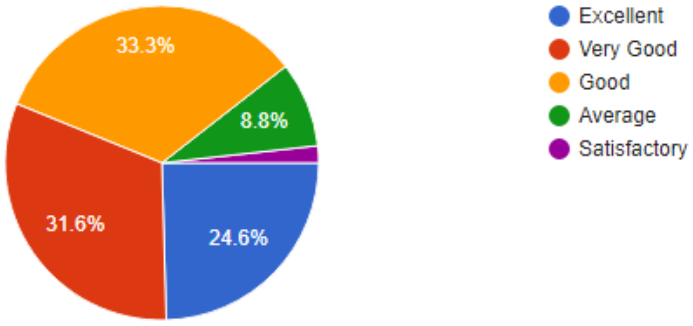
57 responses



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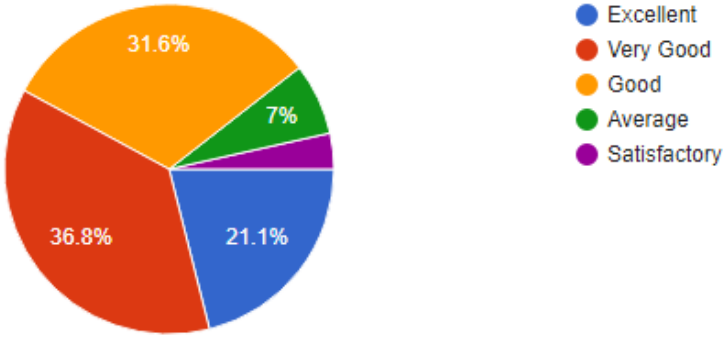
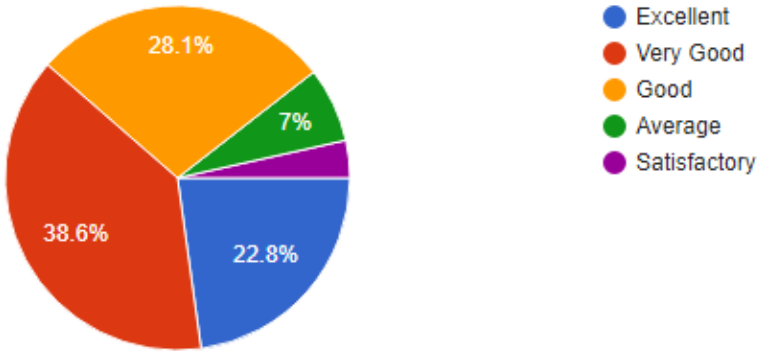
57 responses



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

57 responses



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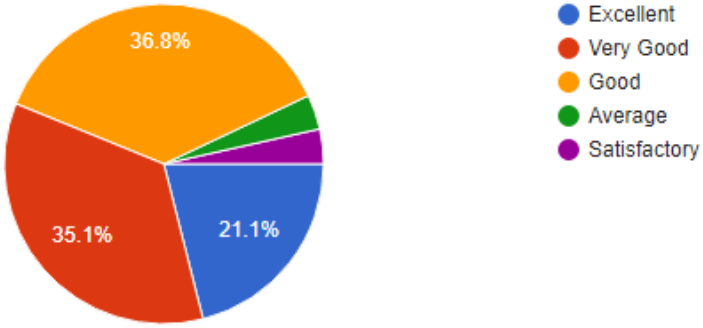
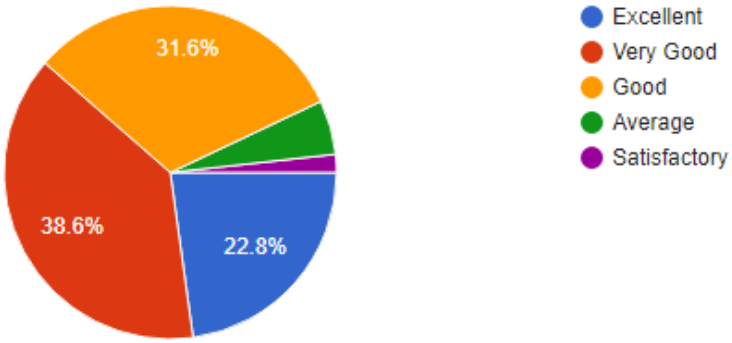
57 responses



12 Overall Rating

57 responses



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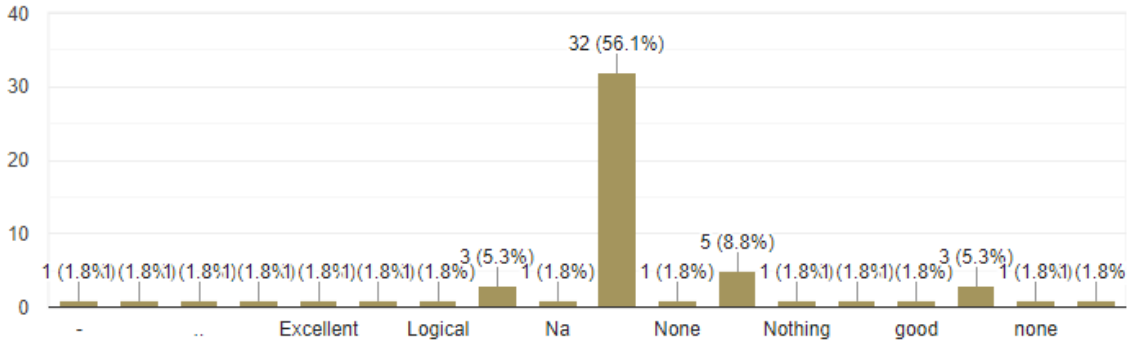
57 responses



Comments given for Q13.

Subject importance must be explained.

Good

Nothing

Nothing

Logical

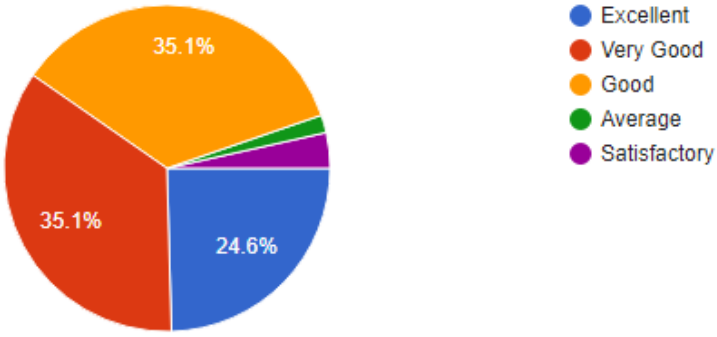
Excellent

NO

Course: Digital Logic Design

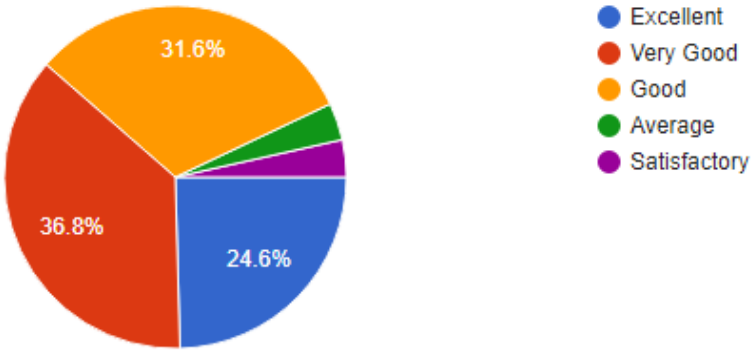
1.Depth of the Course content sufficient for learning outcomes

57 responses



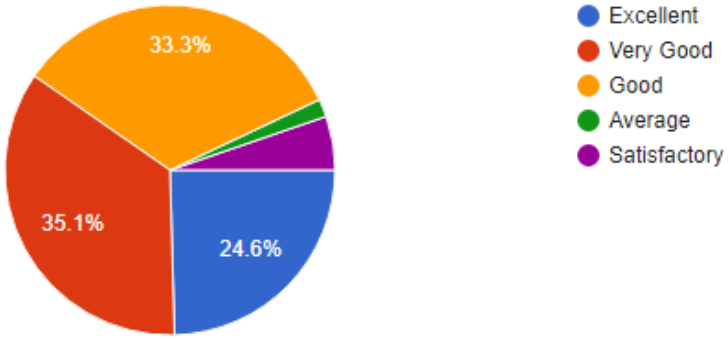
2.Credit allotment

57 responses



3.Timely coverage of Syllabus

57 responses



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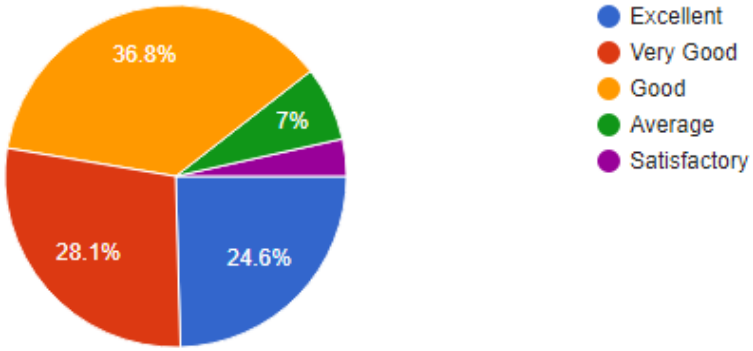
57 responses



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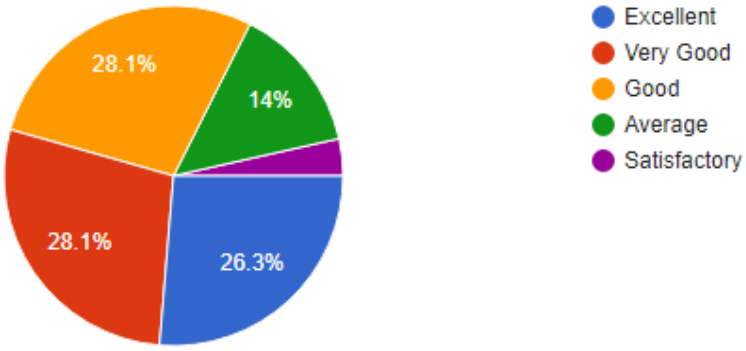

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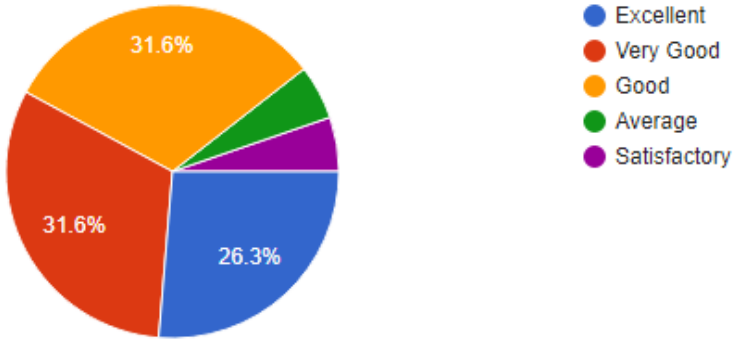

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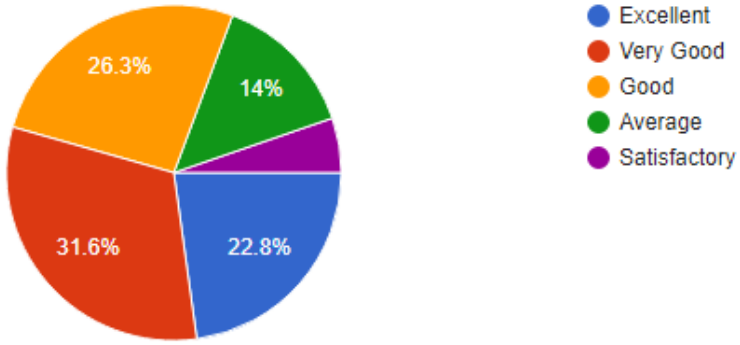

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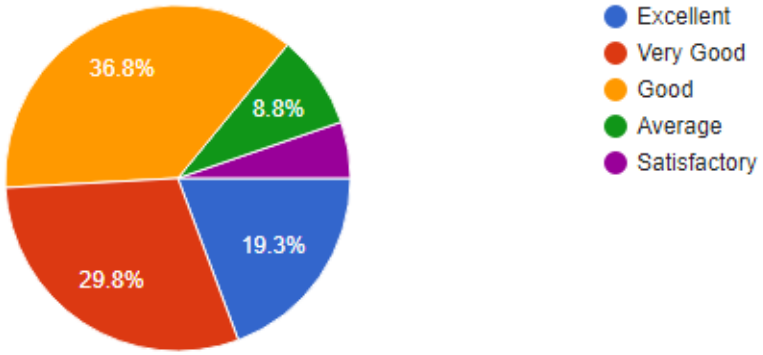

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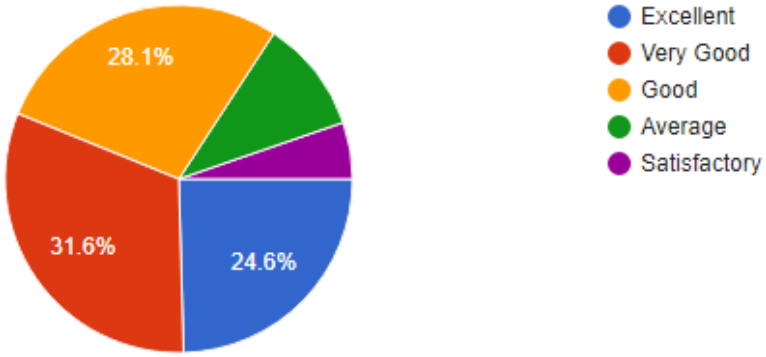
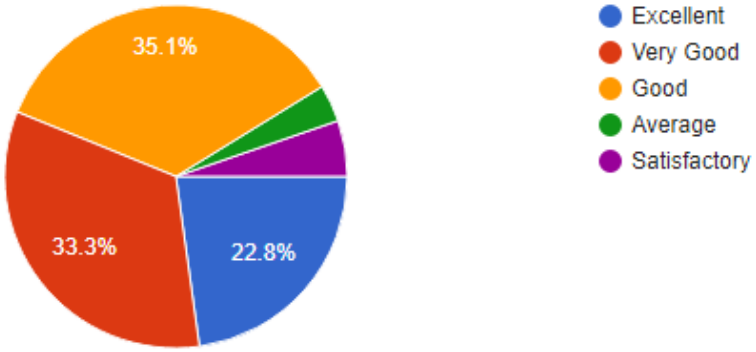


10 The pre-requisite courses are appropriate for this course.

57 responses



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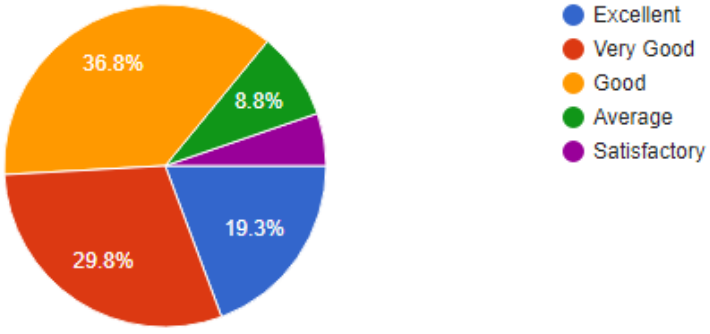
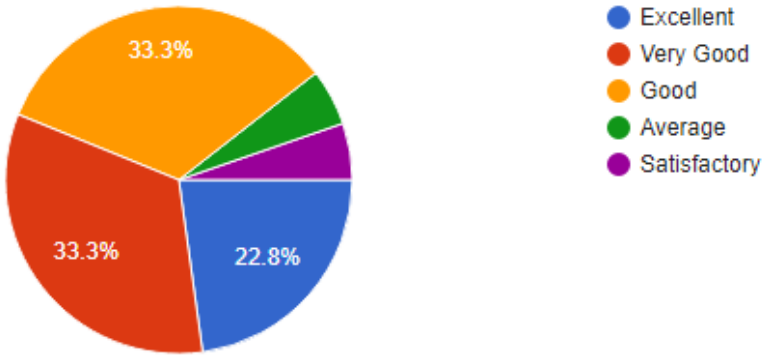


12 Overall Rating

57 responses



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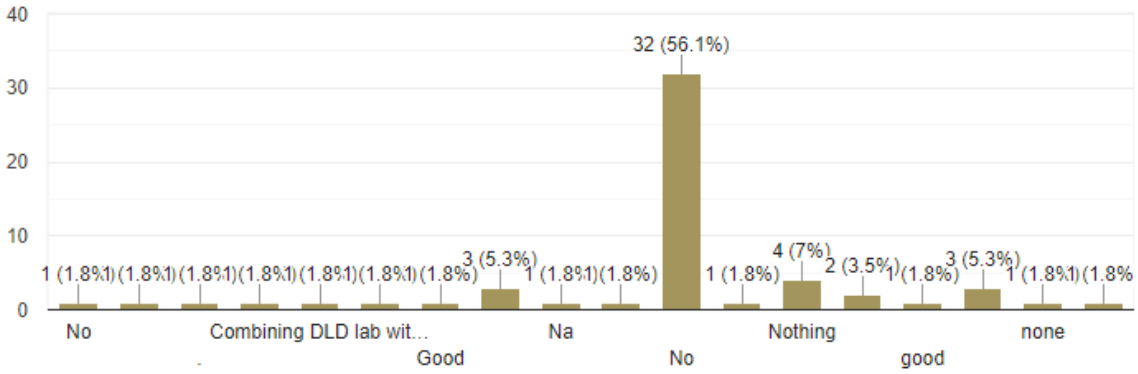


Comments given for Q13.

None

Good

Nothing

Not so easy

Combining DLD lab with EDC as Bi-lab was a bad idea.

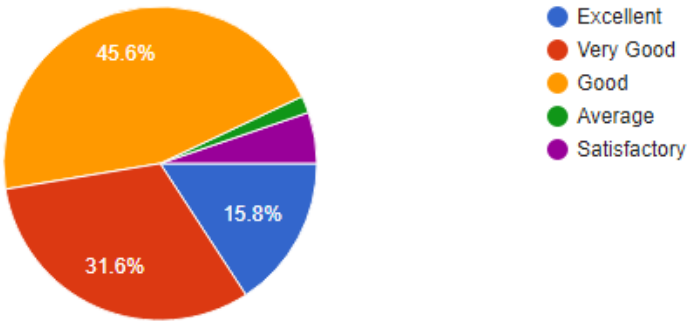
No

Good

Course: Electronic Devices & Circuits

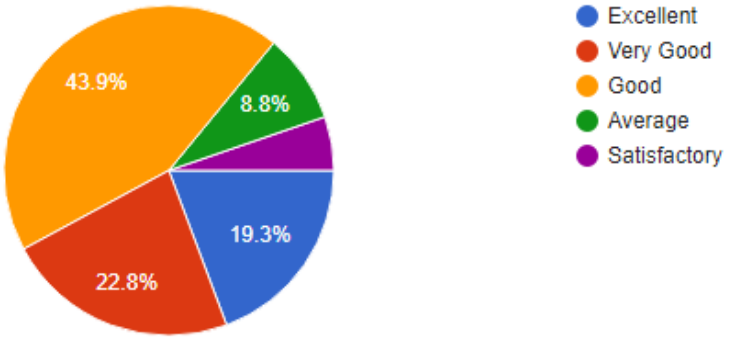
1.Depth of the Course content sufficient for learning outcomes

57 responses



2.Credit allotment

57 responses



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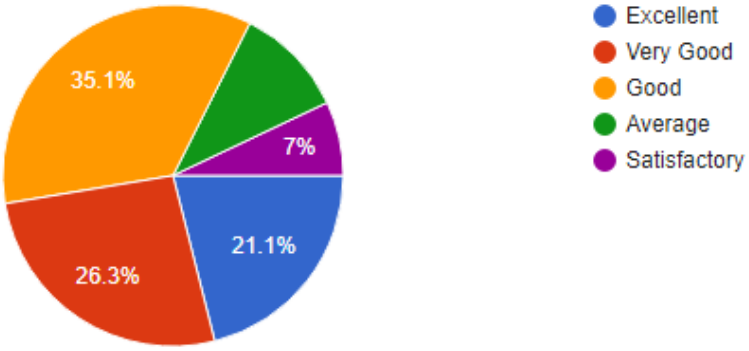
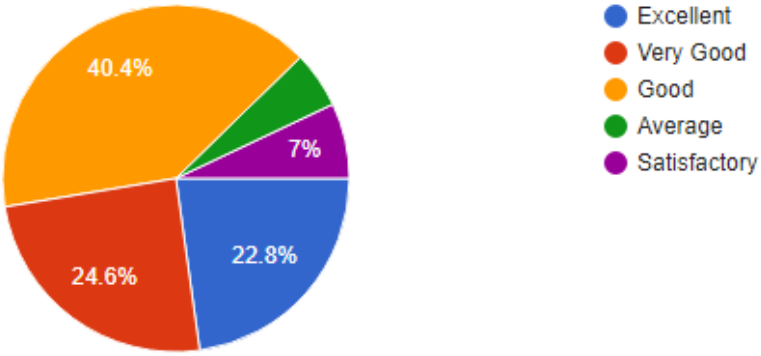
57 responses



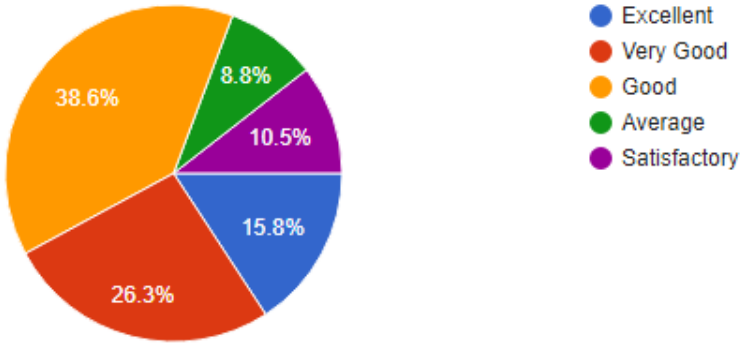
4 Delivery of Syllabi in the Class

57 responses



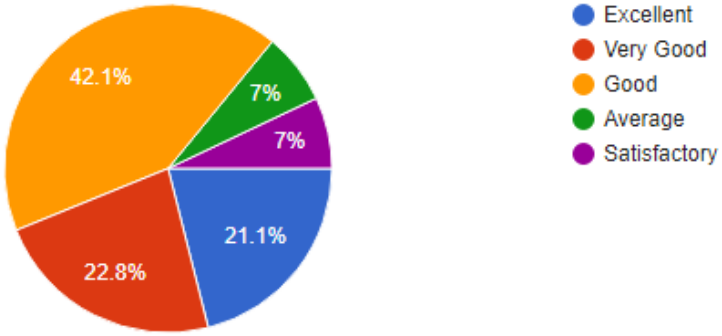
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



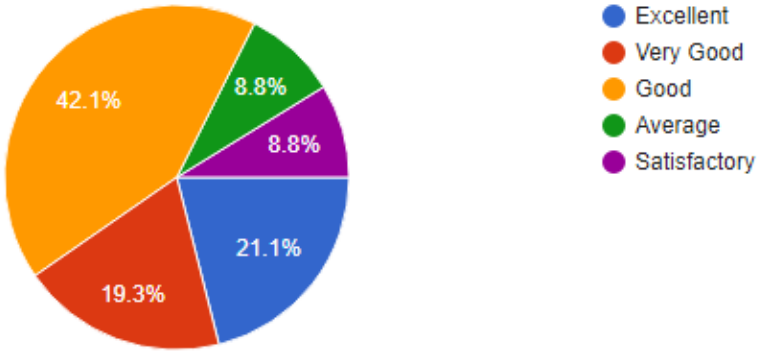
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



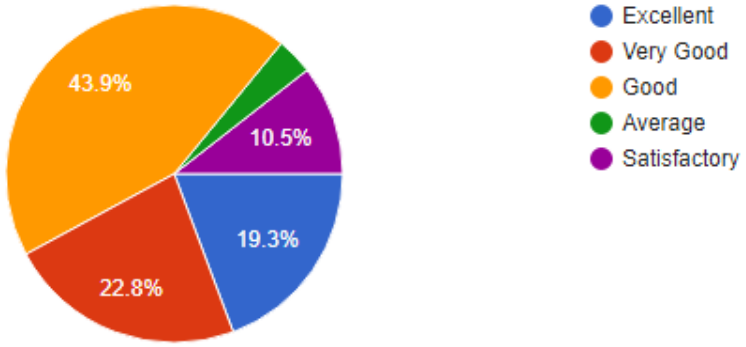
7 Student Teacher Interaction

57 responses



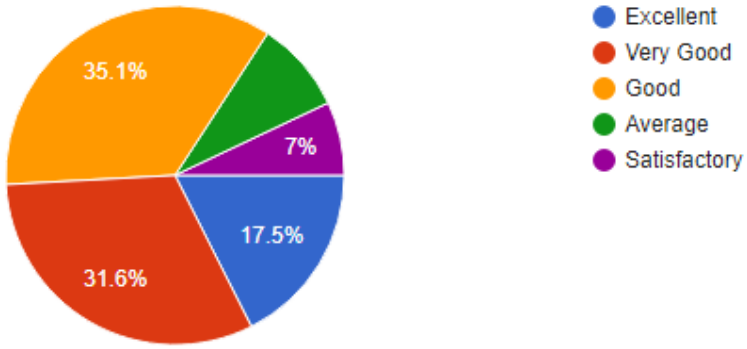
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



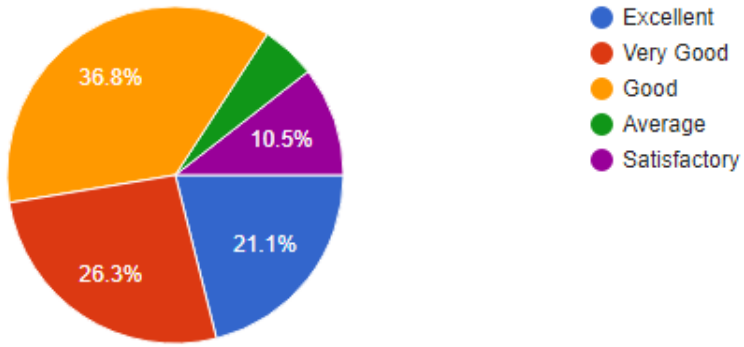
9 Availability of Quality reference course material

57 responses



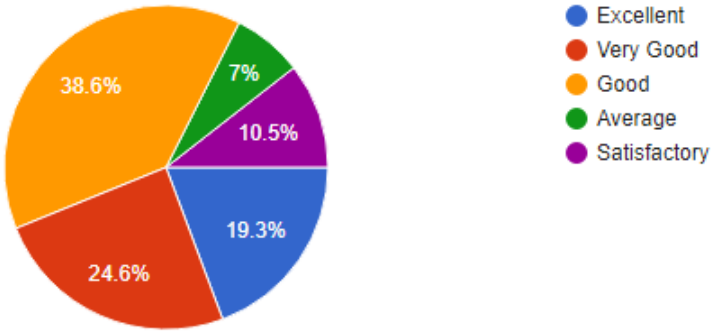
10 The pre-requisite courses are appropriate for this course.

57 responses



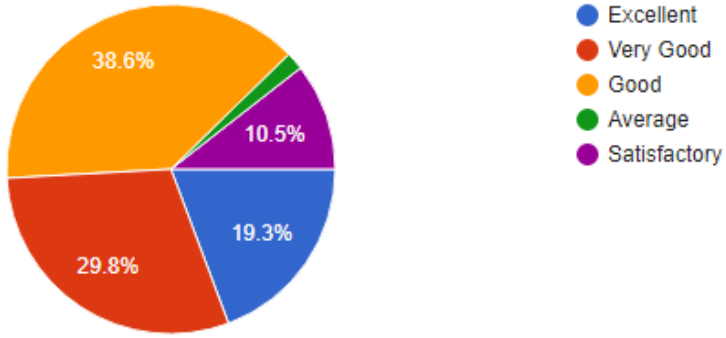
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



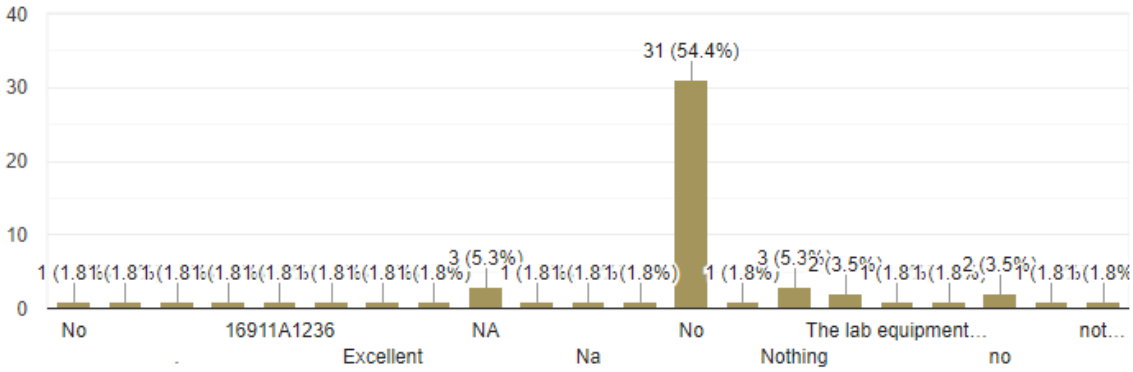
12 Overall Rating

57 responses



13 Any other Suggestions

57 responses



Comments given for Q13.

None

Good

Nothing

Excellent

The lab equipment can be upgraded. New and innovative experiments can be added to the curriculum.

Difficult to undustnd

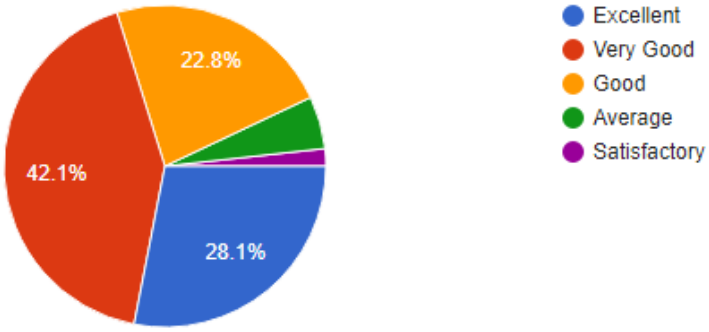
No

Good

Course: Data Structures

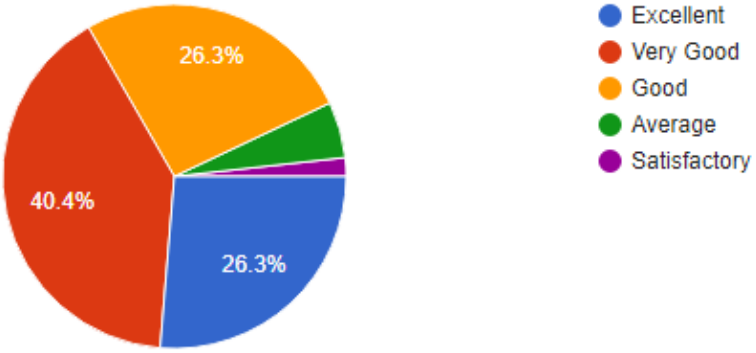
1.Depth of the Course content sufficient for learning outcomes

57 responses



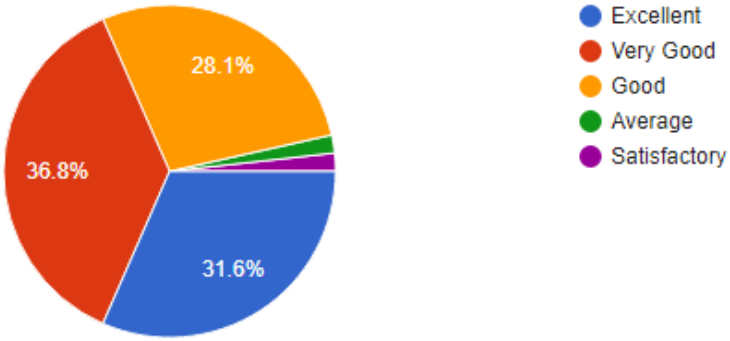
2.Credit allotment

57 responses



3.Timely coverage of Syllabus

57 responses



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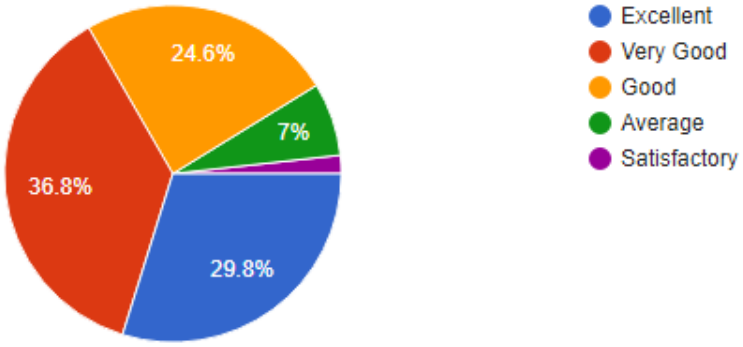
57 responses



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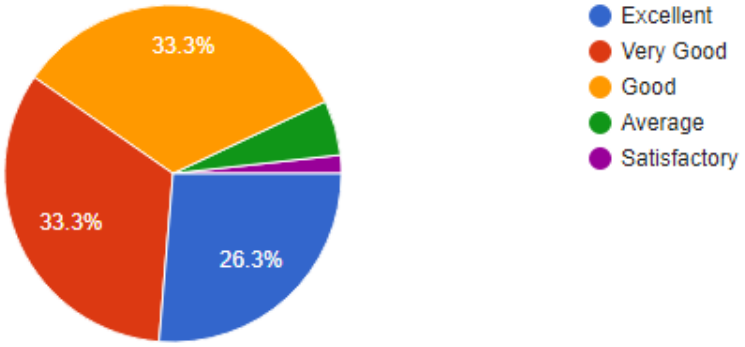
57 responses



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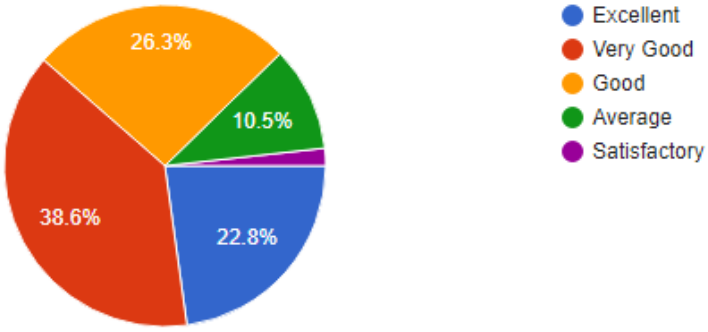
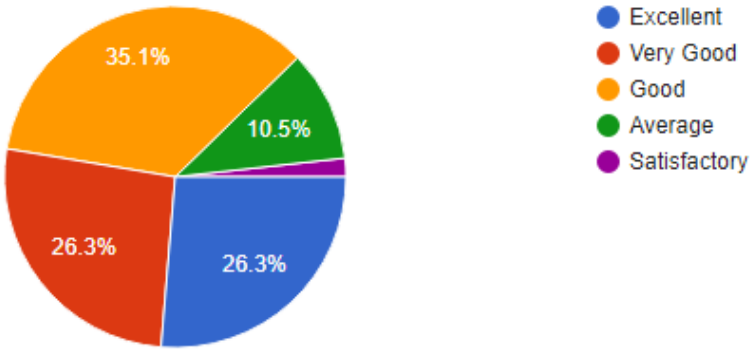
57 responses



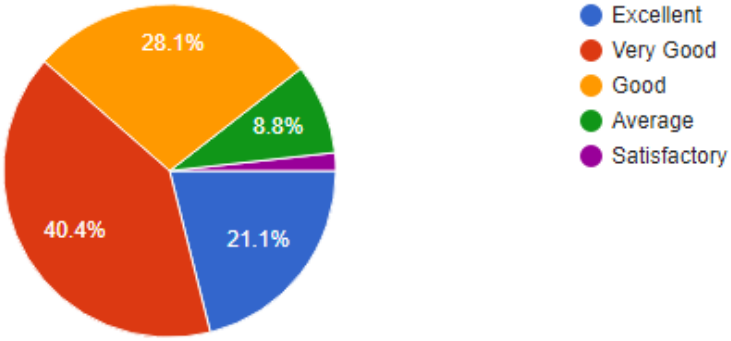
7 Student Teacher Interaction

57 responses



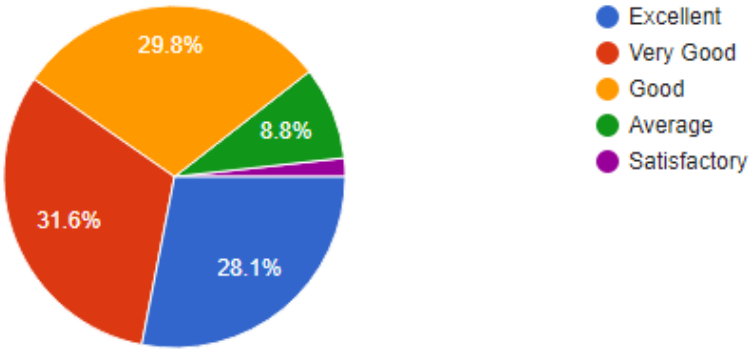
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



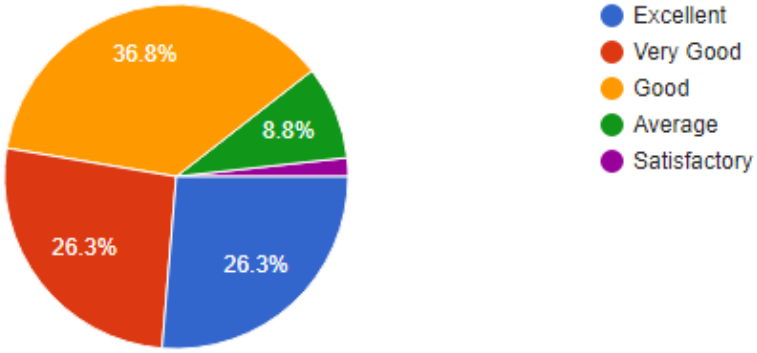
9 Availability of Quality reference course material

57 responses



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

57 responses



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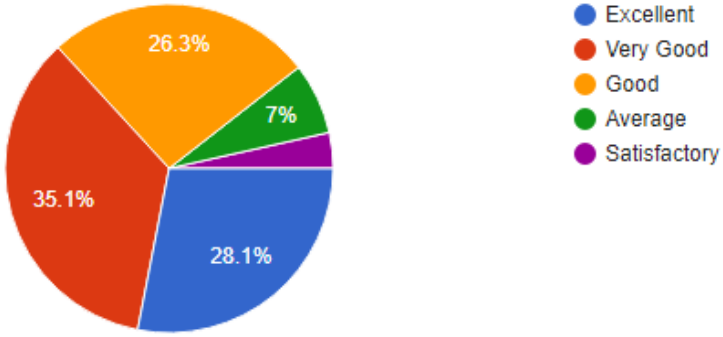
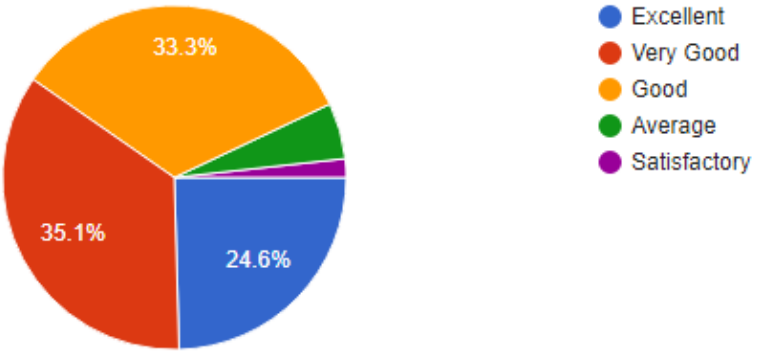
57 responses



12 Overall Rating

57 responses



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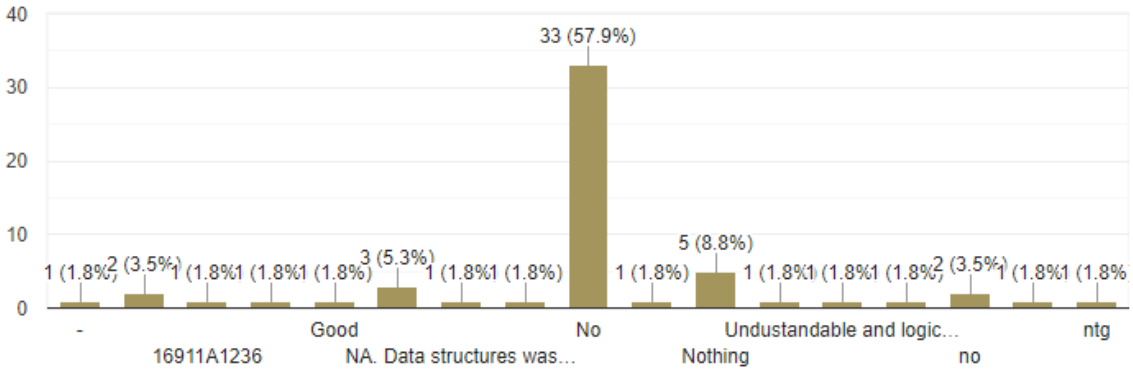


Comments given for Q13.

None

Good

Nothing

NA. Data structures was perfect.

Excellent

Undustandable and logical intresting subject

No.

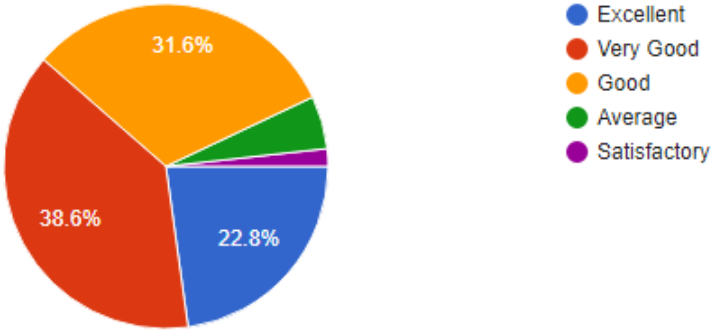
Nothing

Excellent

Course: Mathematical Foundation of Computer Science

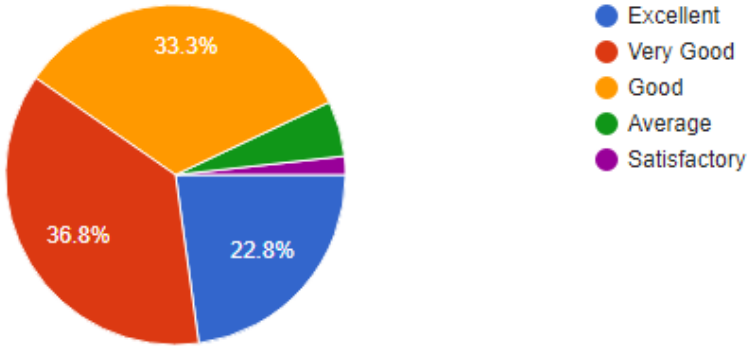
1.Depth of the Course content sufficient for learning outcomes

57 responses



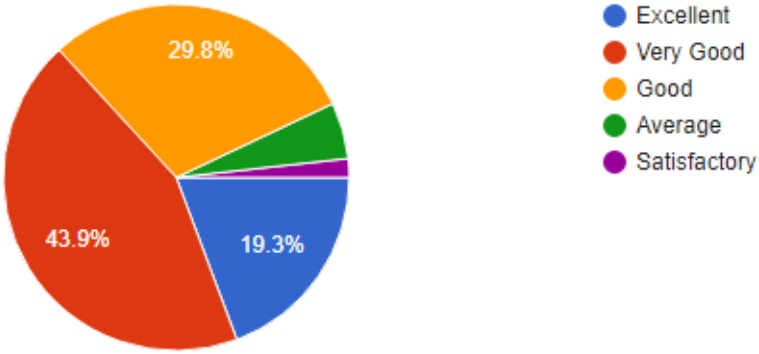
2.Credit allotment

57 responses



3.Timely coverage of Syllabus

57 responses



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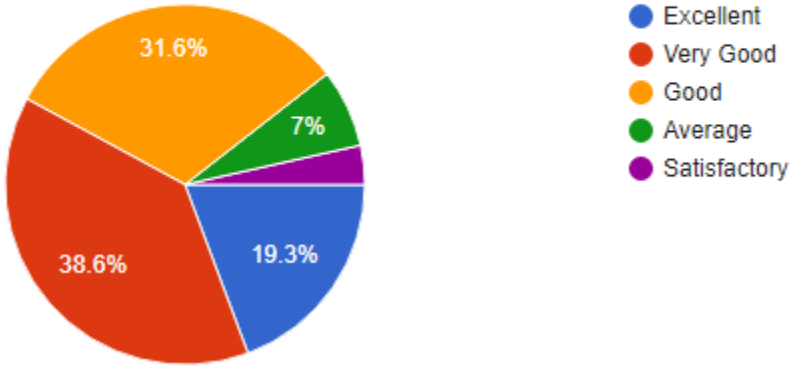
57 responses



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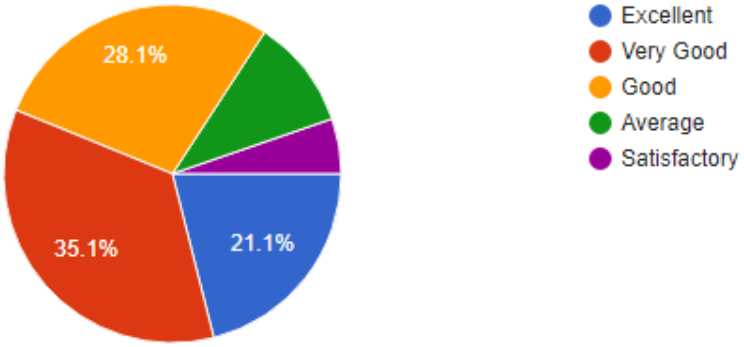

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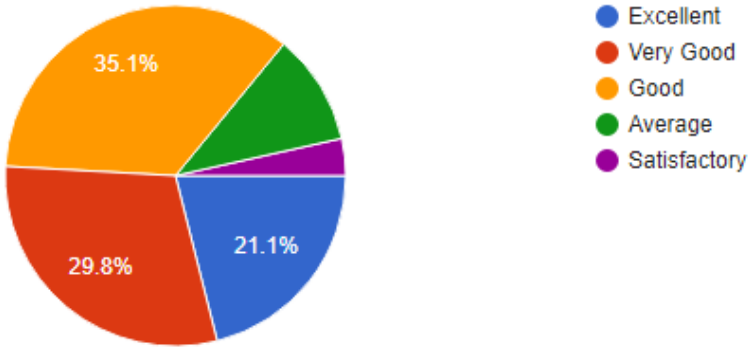
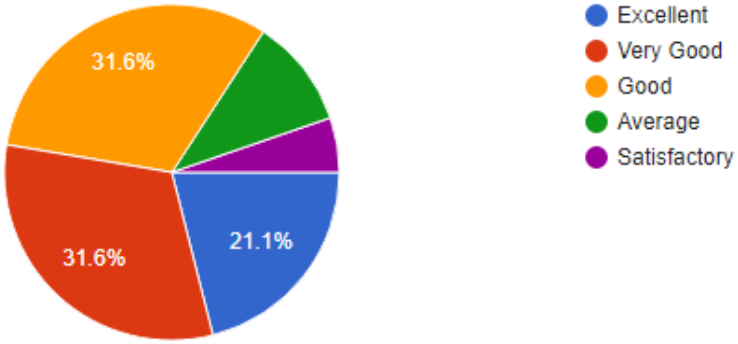
57 responses



7 Student Teacher Interaction

57 responses



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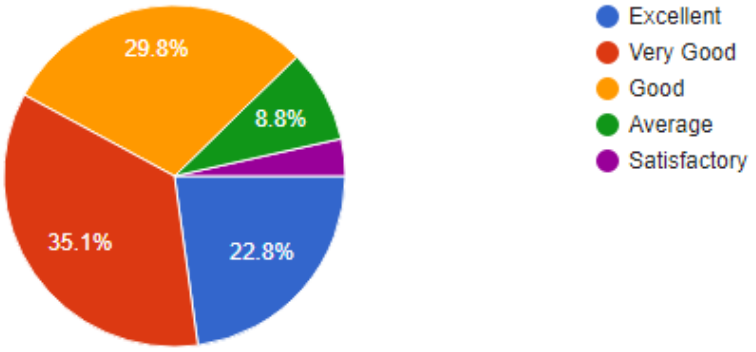
57 responses



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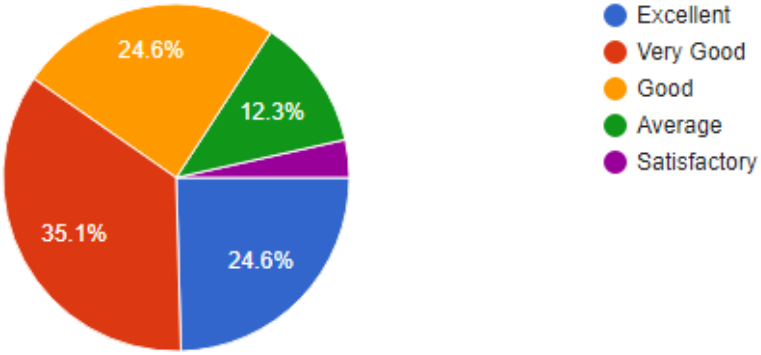

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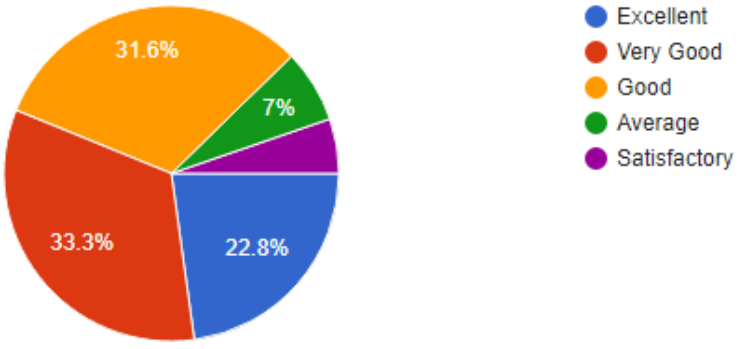
57 responses



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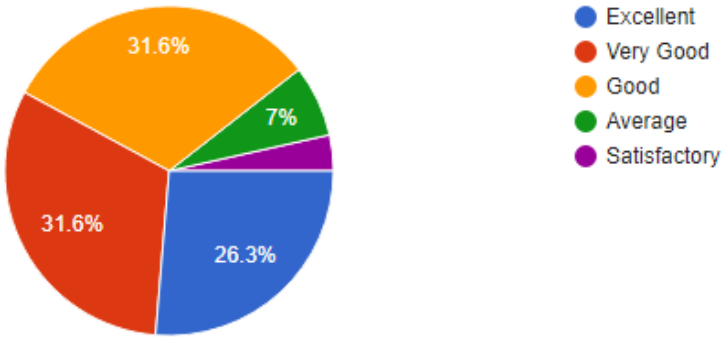
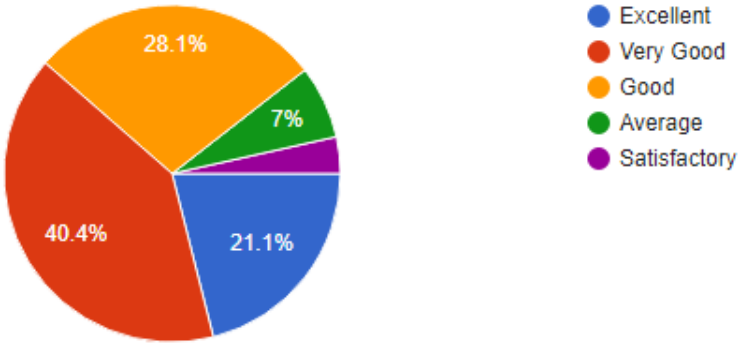


12 Overall Rating

57 responses



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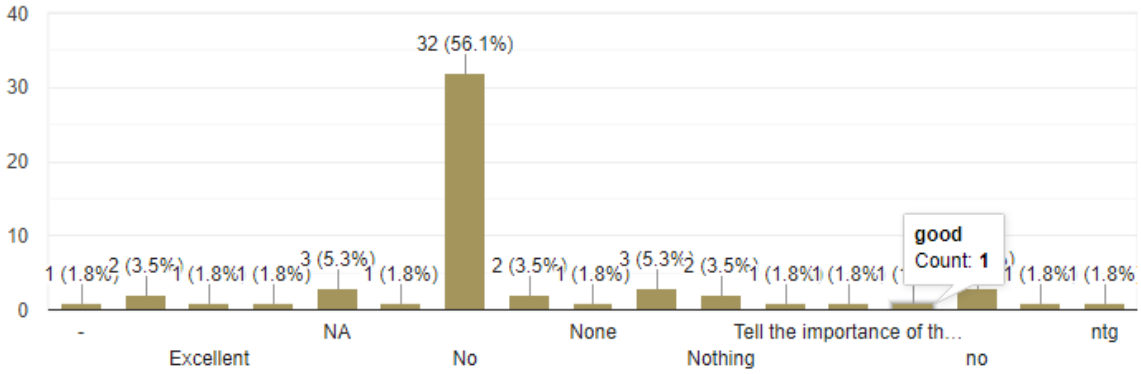
57 responses



Comments given for Q13.

None

Good

Nothing

Tell the importance of the subject. It is applicable to our stream more than anything. Nothing

Excellent

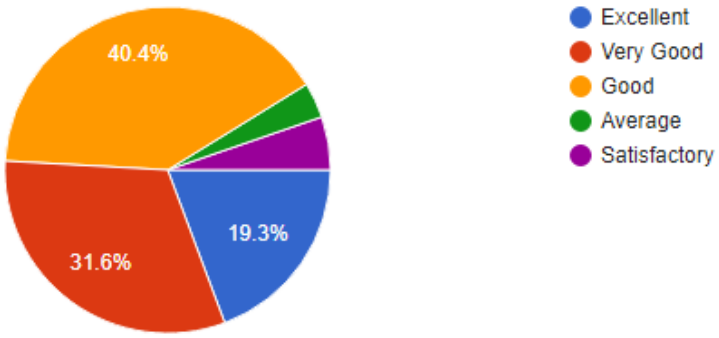
Nothing

Same as dld

Course: Object Oriented Programming

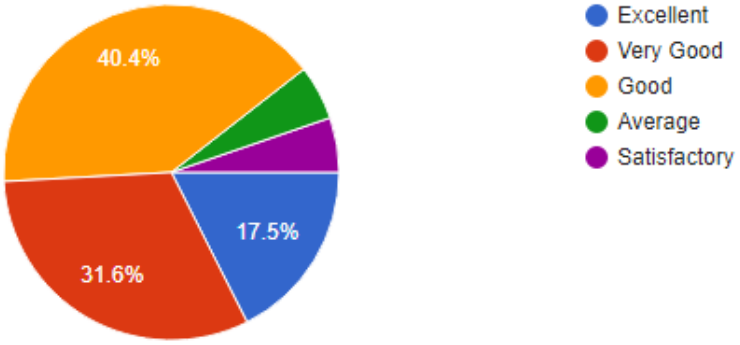
1.Depth of the Course content sufficient for learning outcomes

57 responses



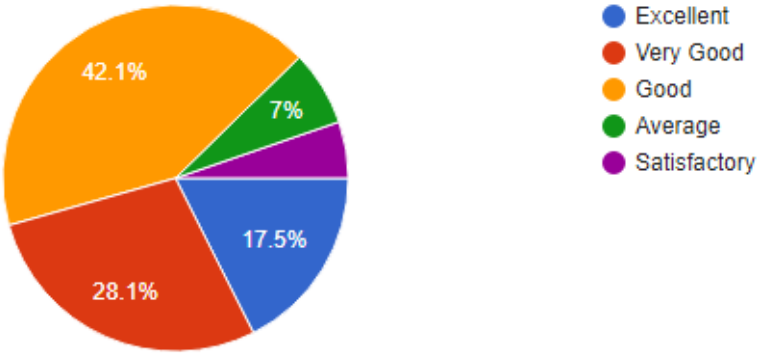
2.Credit allotment

57 responses



3.Timely coverage of Syllabus

57 responses



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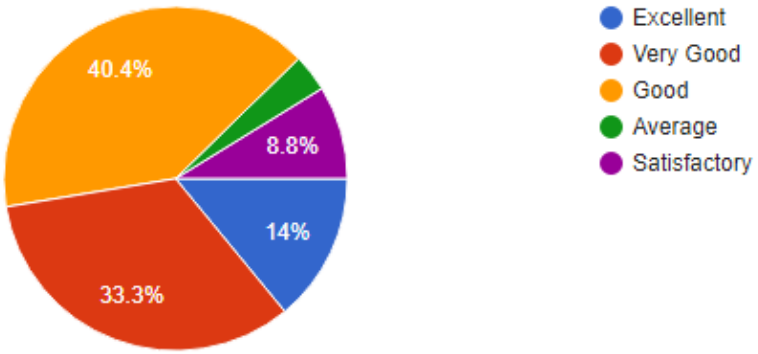

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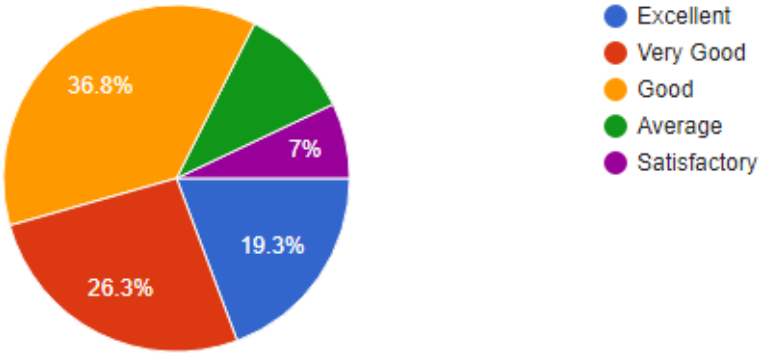

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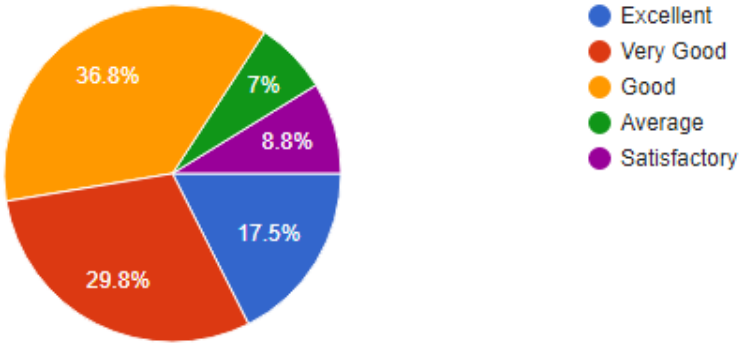

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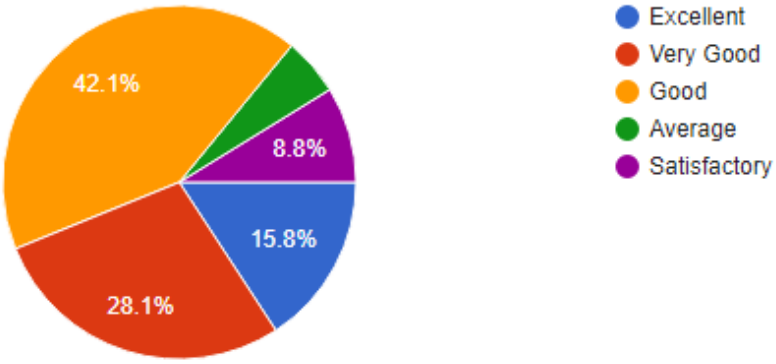
57 responses



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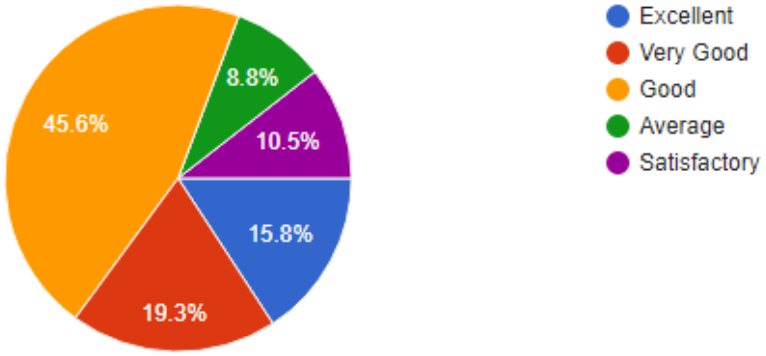

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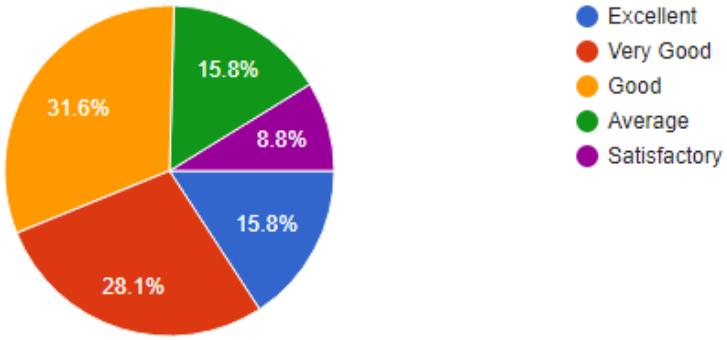
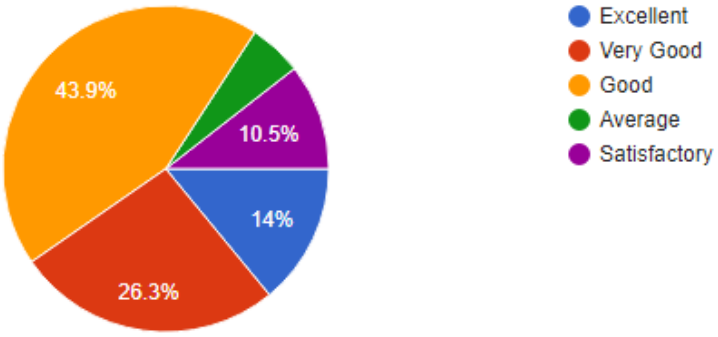


10 The pre-requisite courses are appropriate for this course.

57 responses



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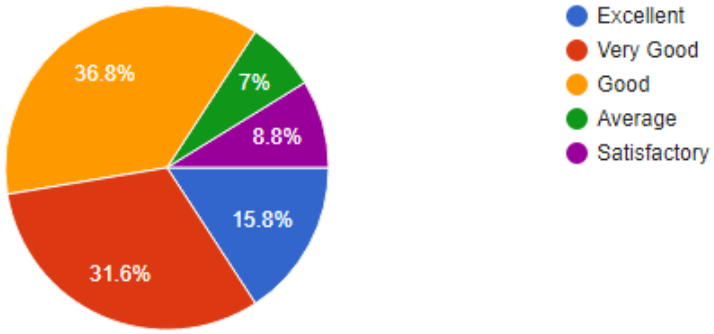
57 responses



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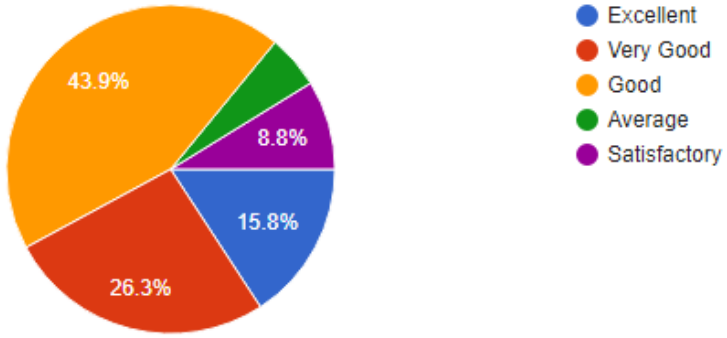
57 responses



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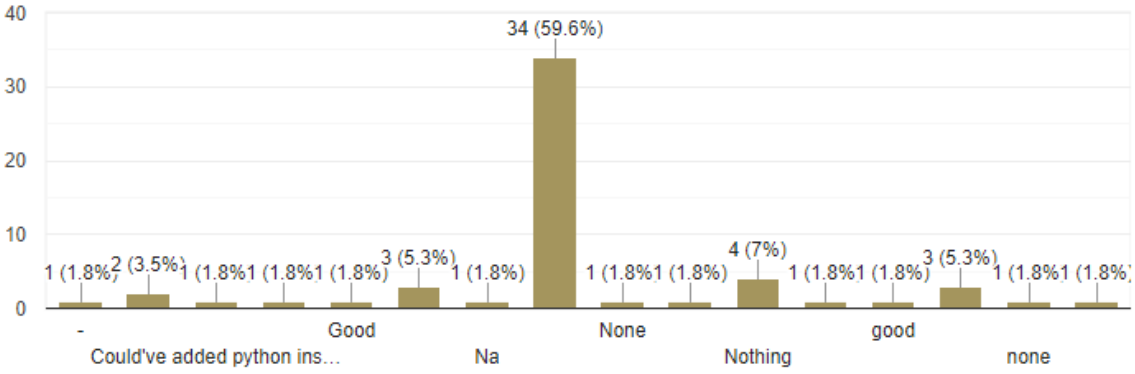


Comments given for Q13.

None

Could've added python instead of OOPs anyhow we covered it in Java again. Nothing

We had insufficient equipment.

Nothing

Excellent

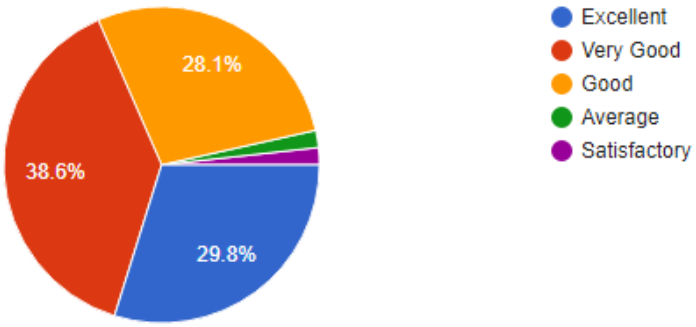
Not usdustandable

Good

Course: Data Structures lab

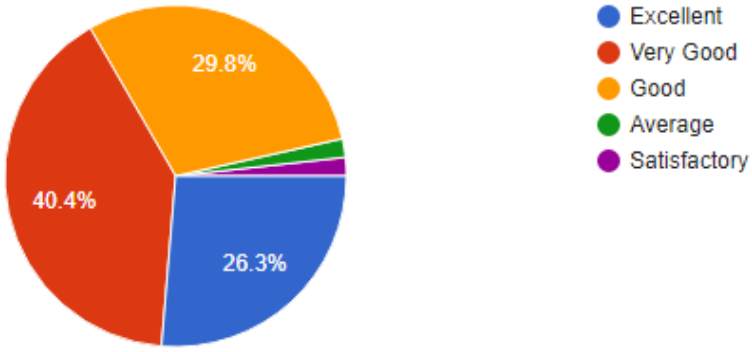
1.Depth of the Course content sufficient for learning outcomes

57 responses



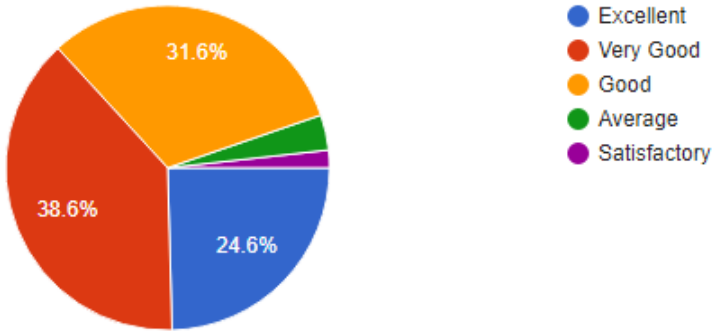
2.Credit allotment

57 responses



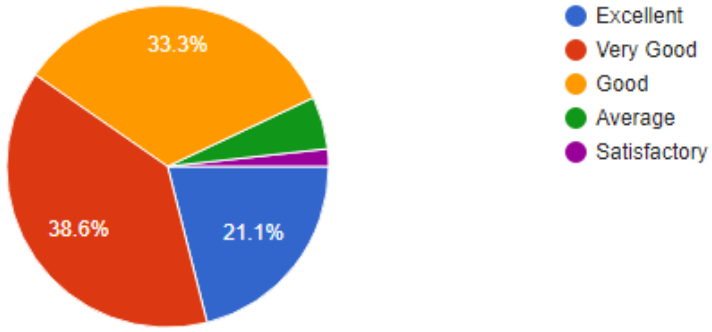
3.Timely coverage of Syllabus

57 responses



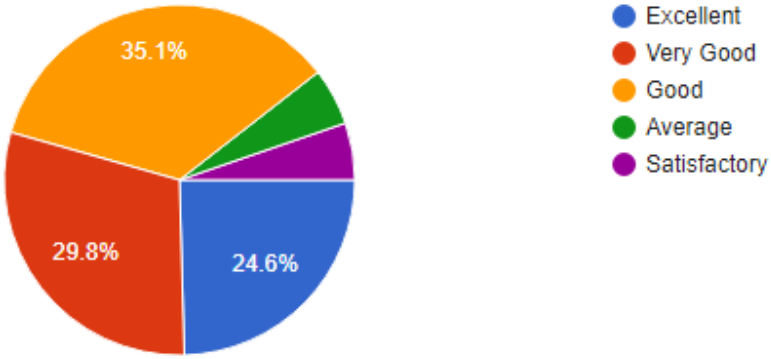
4 Delivery of Syllabi in the Class

57 responses



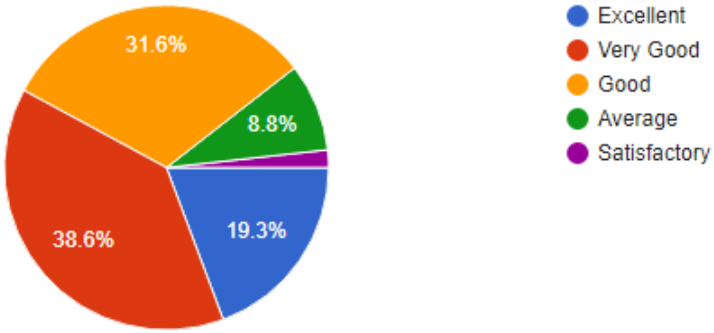
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



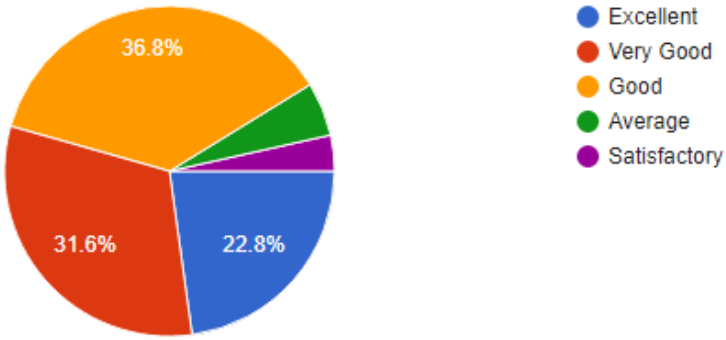
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



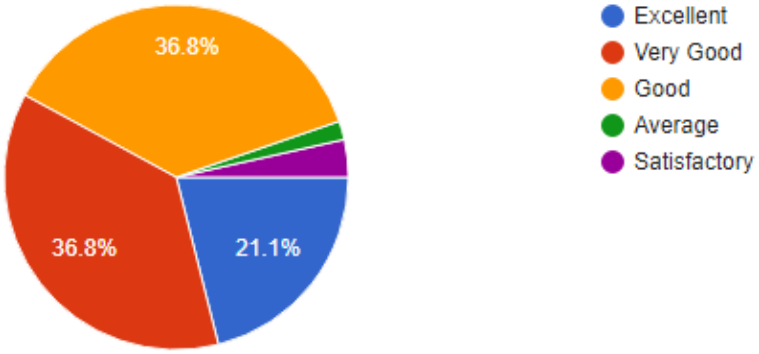
7 Student Teacher Interaction

57 responses



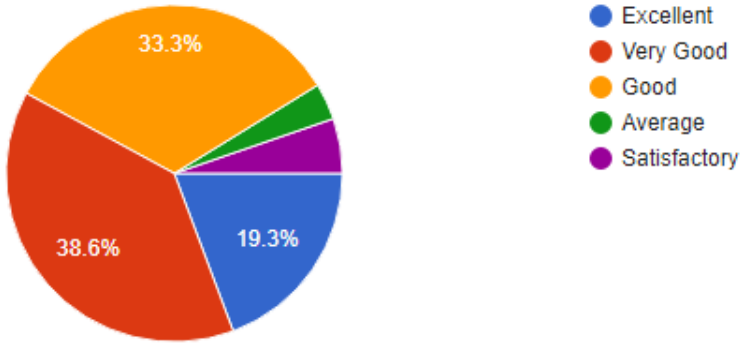
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



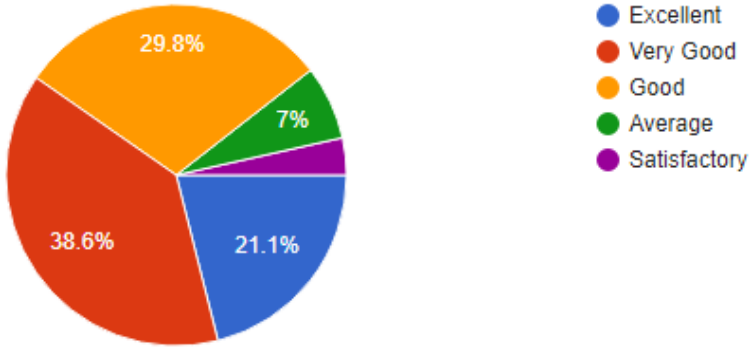
9 Availability of Quality reference course material

57 responses



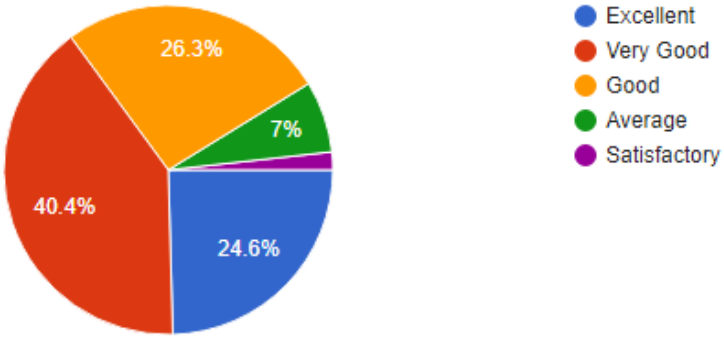
10 The pre-requisite courses are appropriate for this course.

57 responses



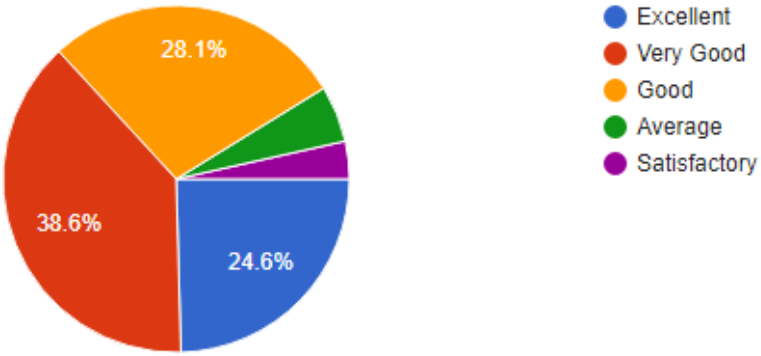
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

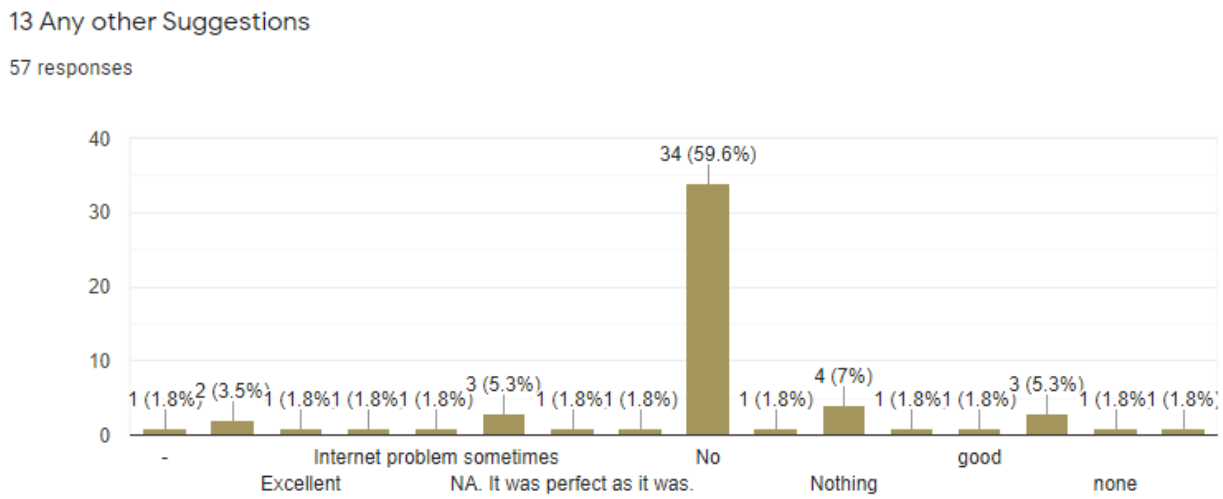
57 responses



12 Overall Rating

57 responses





Comments given for Q13.

None

Good

Nothing

Internet problem sometimes

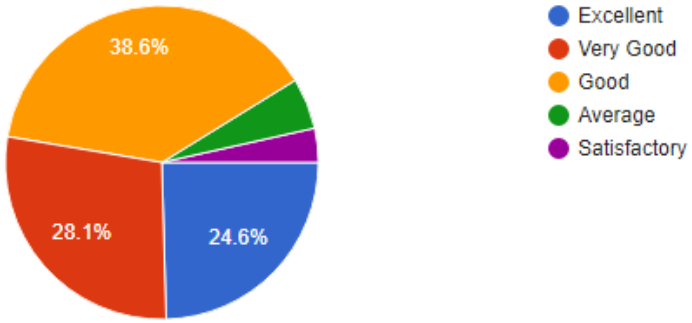
Excellent

NA. It was perfect as it was.

Course: Electronic Devices & Circuits and Digital Logic Design Lab

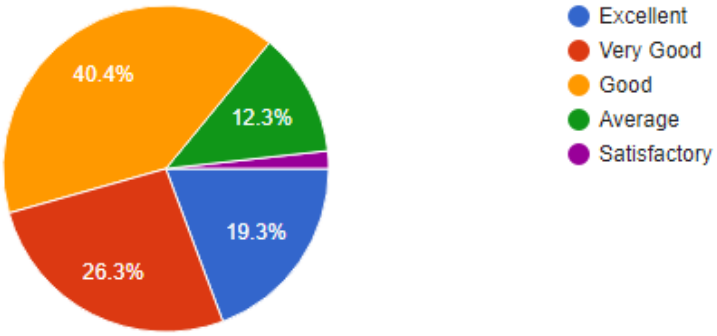
1.Depth of the Course content sufficient for learning outcomes

57 responses



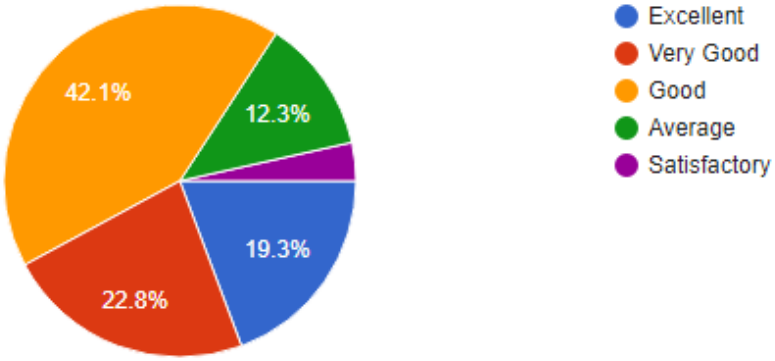
2.Credit allotment

57 responses



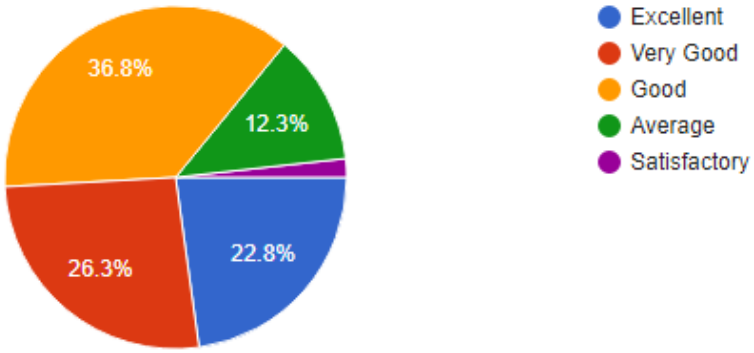
3.Timely coverage of Syllabus

57 responses



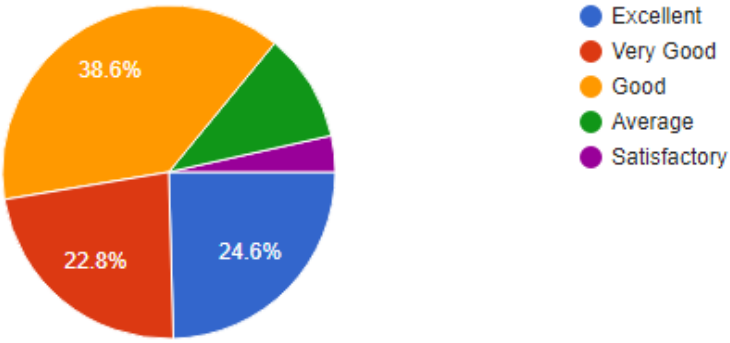
4 Delivery of Syllabi in the Class

57 responses



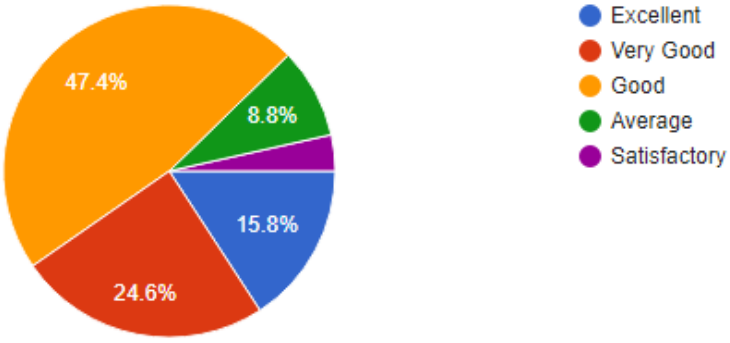
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



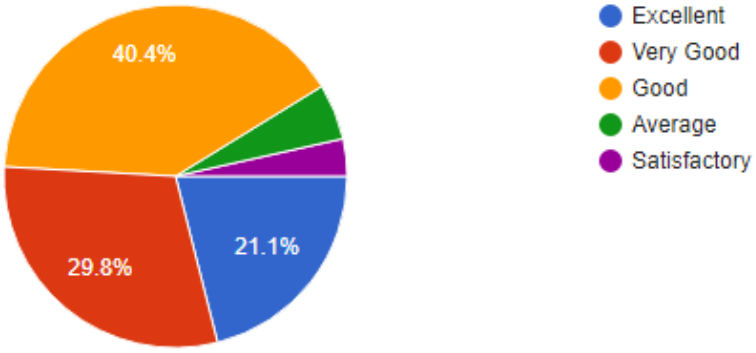
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



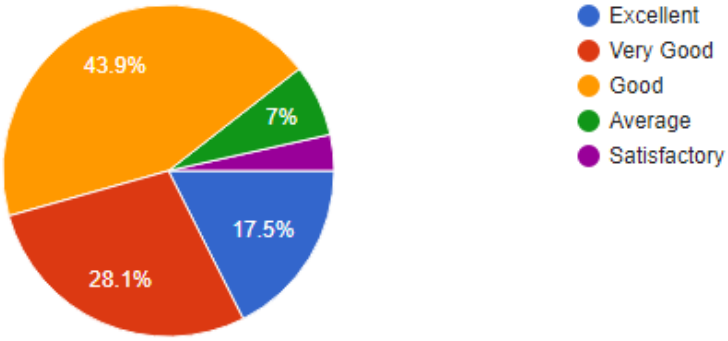
7 Student Teacher Interaction

57 responses



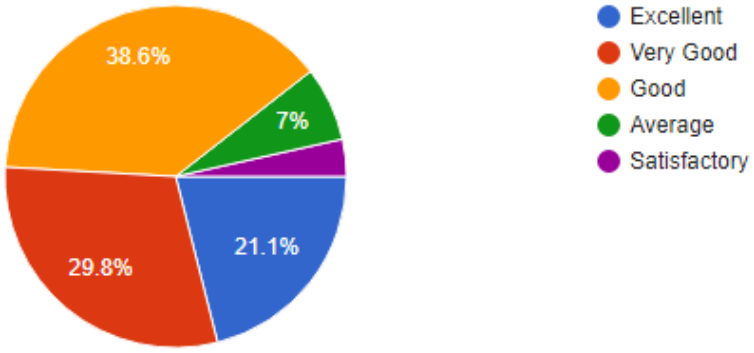
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



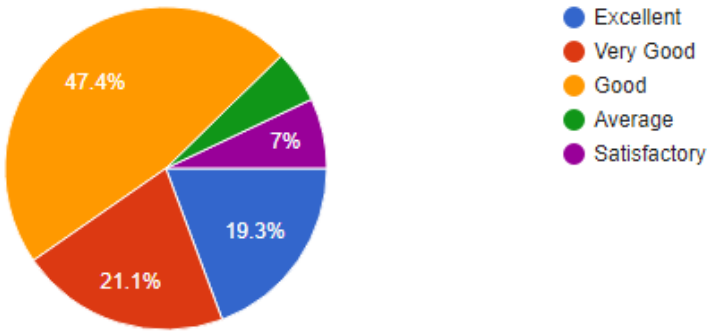
9 Availability of Quality reference course material

57 responses



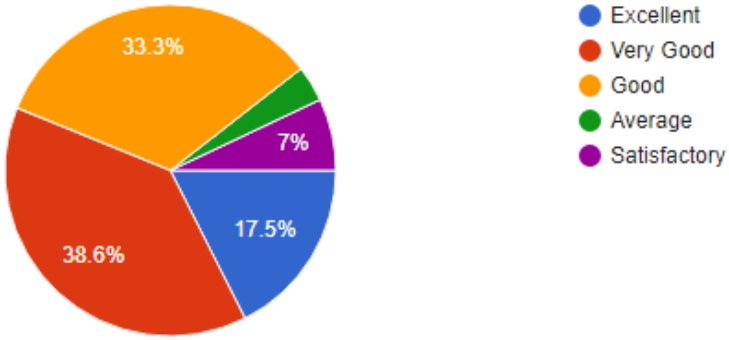
10 The pre-requisite courses are appropriate for this course.

57 responses



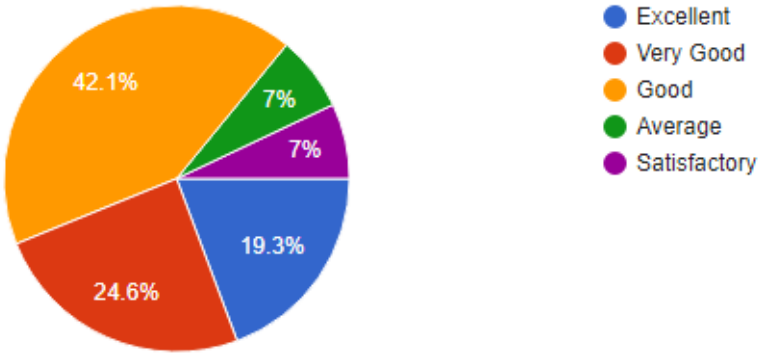
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

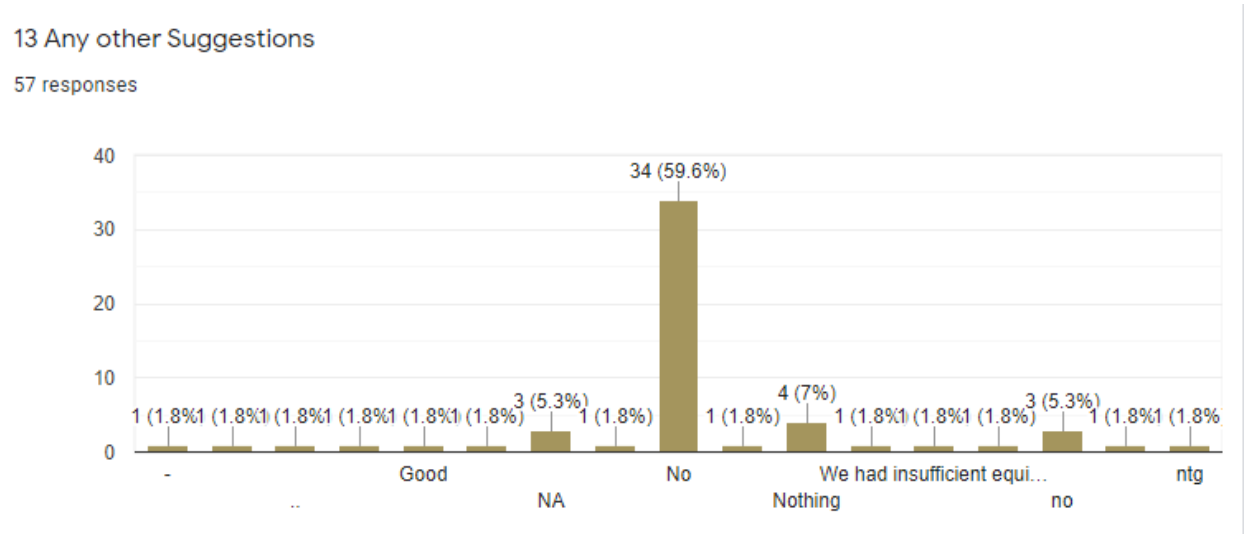
57 responses



12 Overall Rating

57 responses





Comments given for Q13.

None

Good

Nothing

We had insufficient equipment.

Nothing

Excellent

Mam is strict

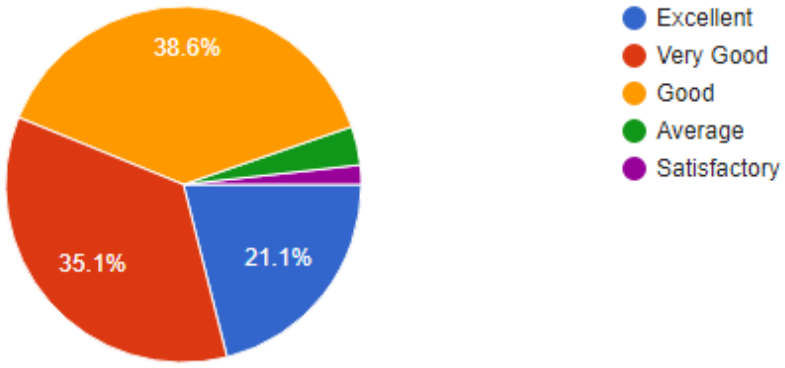
CURRICULUM ASPECTS 2016-20 BATCH

Degree: B.Tech. Department: Information Technology A.Y: 2017-18 Year: II Semester: II

Course: Design and Analysis of Algorithms

1.Depth of the Course content sufficient for learning outcomes

57 responses



2.Credit allotment

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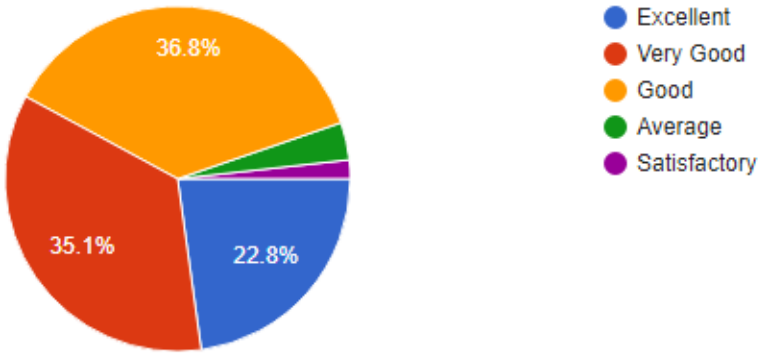
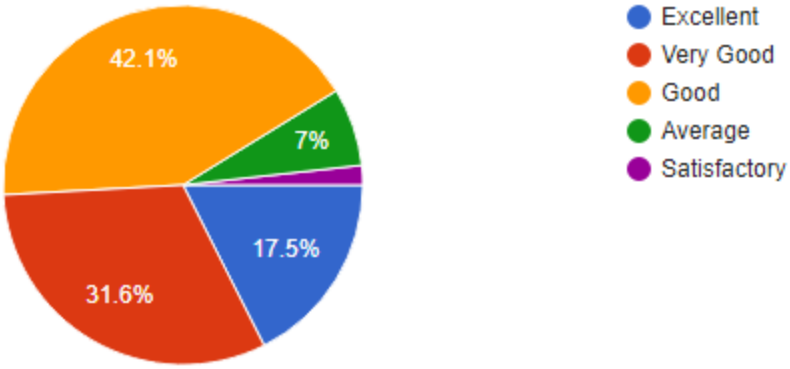


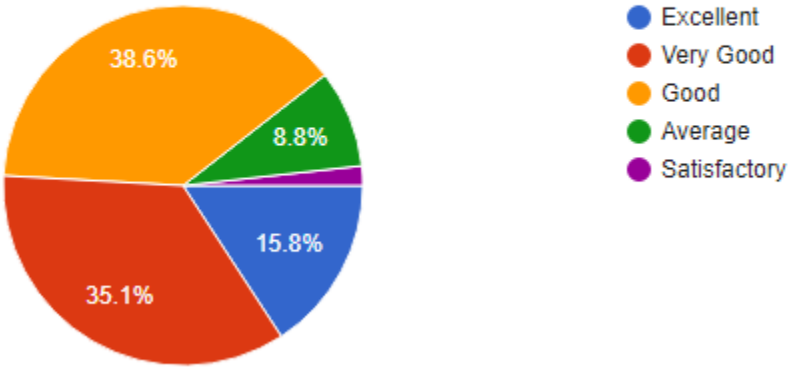
3.Timely coverage of Syllabus

57 responses



4 Delivery of Syllabi in the Class

57 responses



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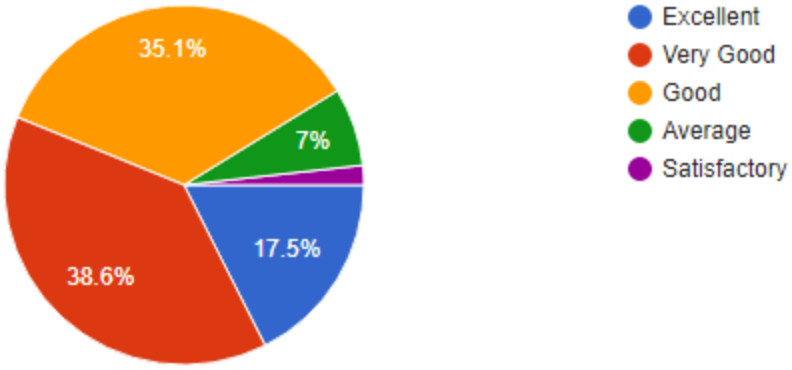
57 responses



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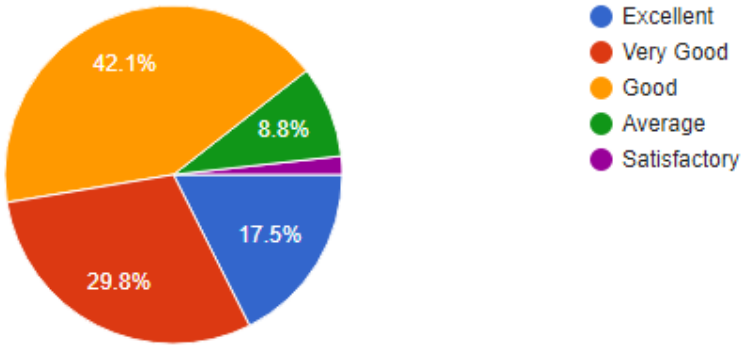
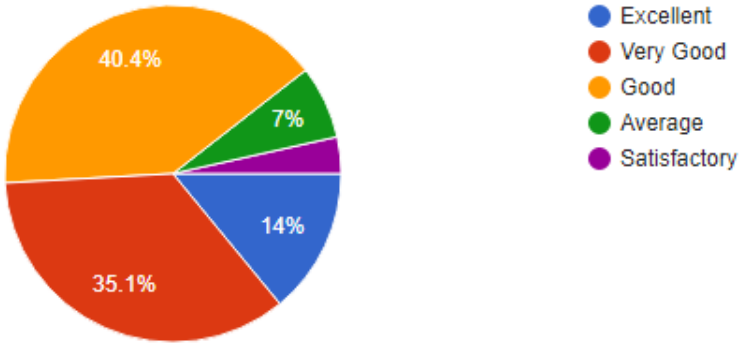
57 responses



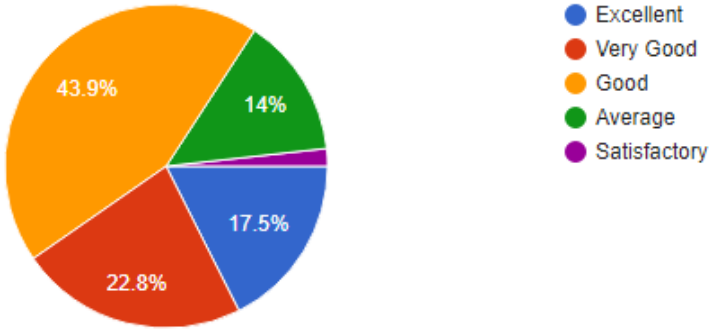
7 Student Teacher Interaction

57 responses



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

57 responses



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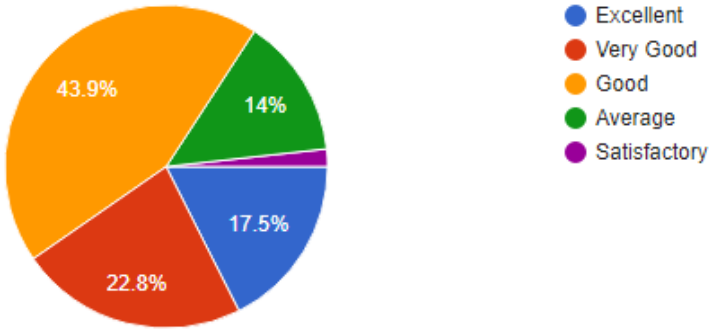
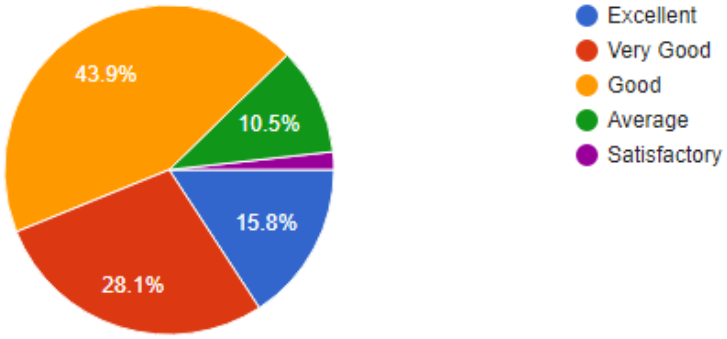


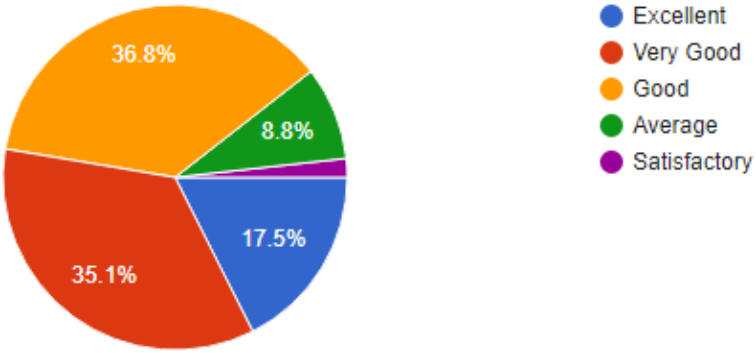
9 Availability of Quality reference course material

57 responses



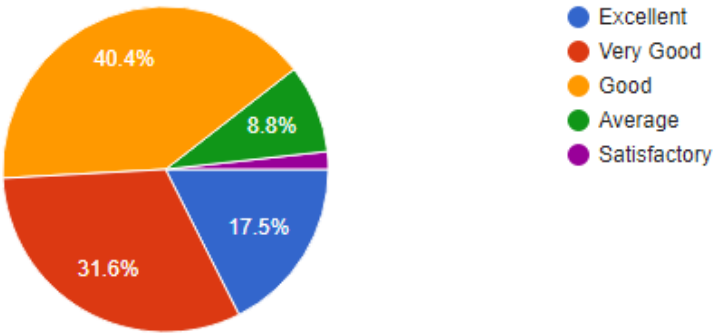
10 The pre-requisite courses are appropriate for this course.

57 responses



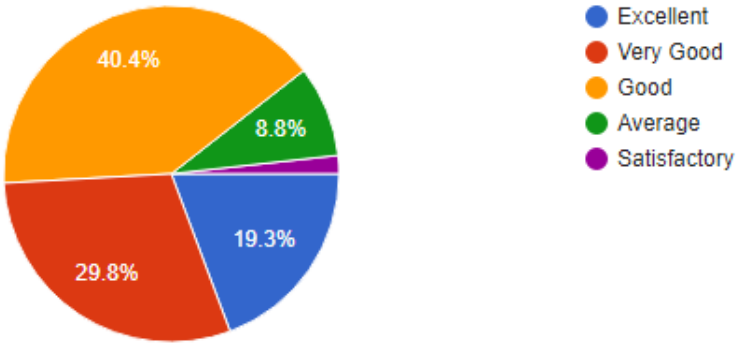
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

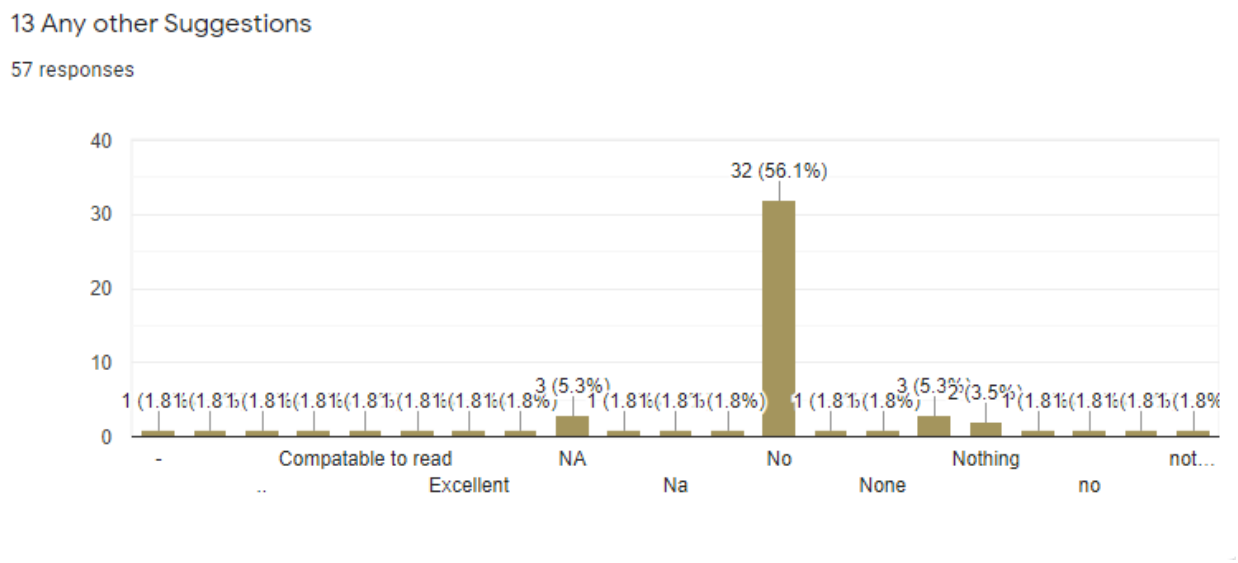
57 responses



12 Overall Rating

57 responses





Comments given for Q13.

No

Nothing

Nothing

Good

DAA requires an exclusive lab

Good

Nothing

Excellent

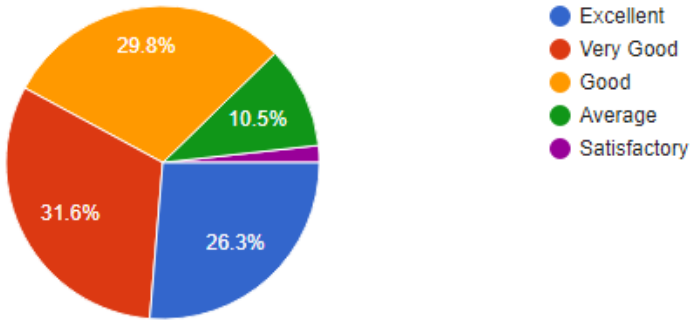
Compatable to read

none

Course: Computer Organization

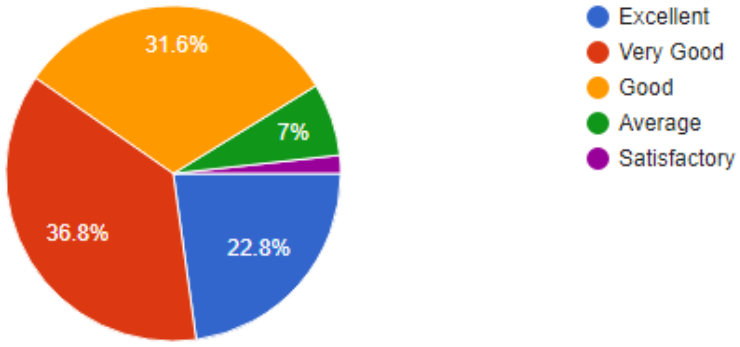
1.Depth of the Course content sufficient for learning outcomes

57 responses



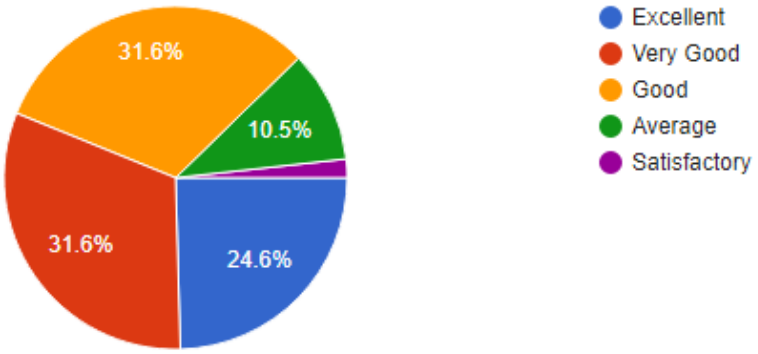
2.Credit allotment

57 responses



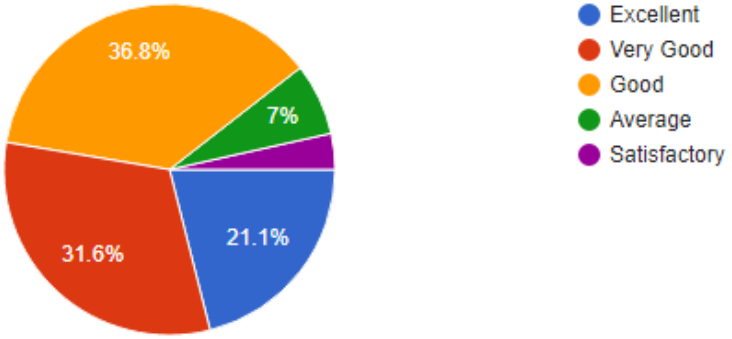
3.Timely coverage of Syllabus

57 responses



4 Delivery of Syllabi in the Class

57 responses



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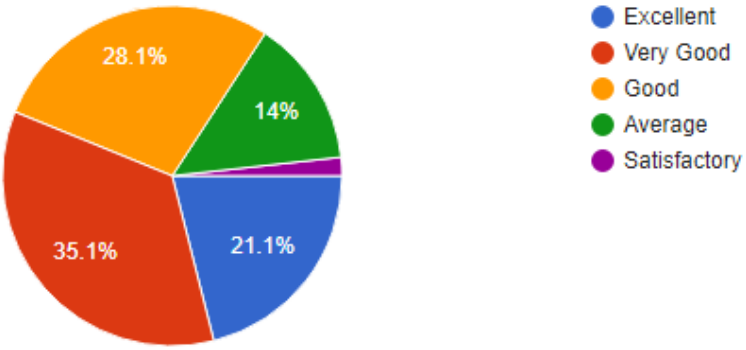

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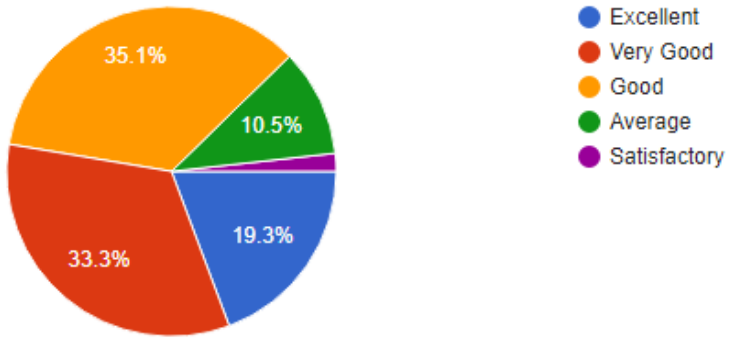
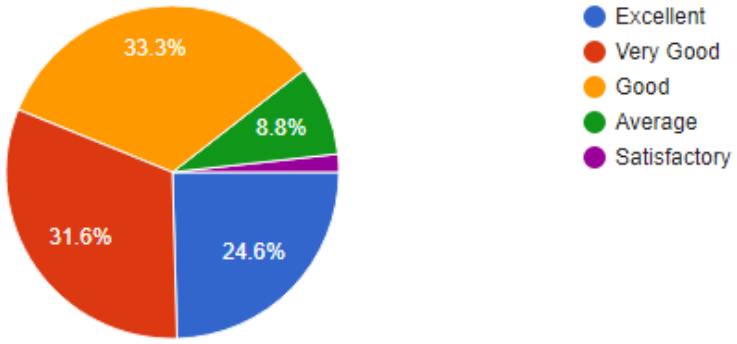
57 responses



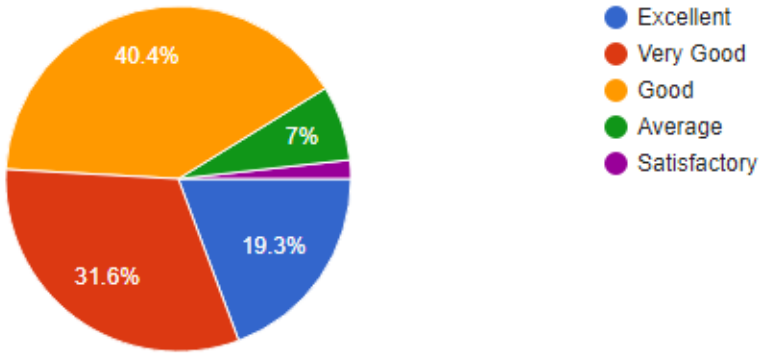
7 Student Teacher Interaction

57 responses



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

57 responses



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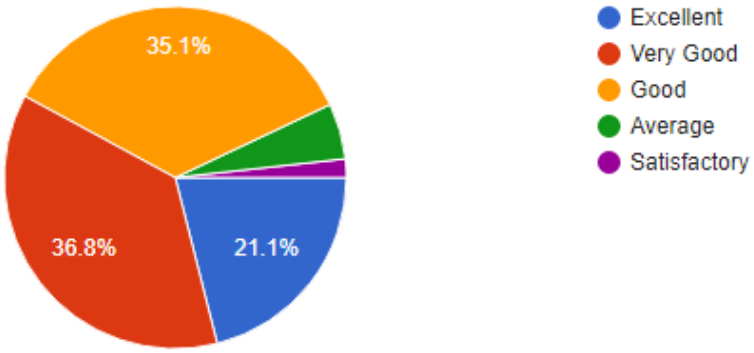
57 responses



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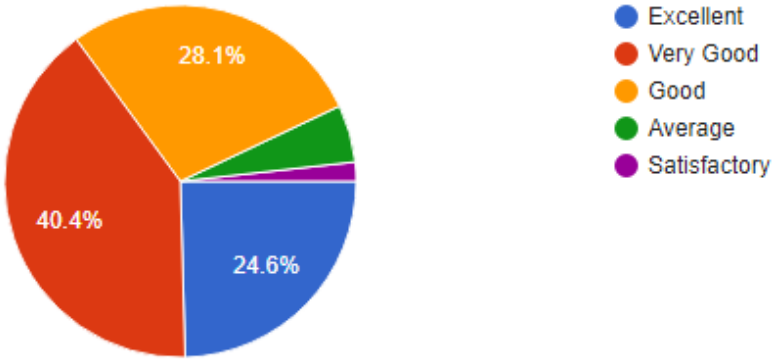
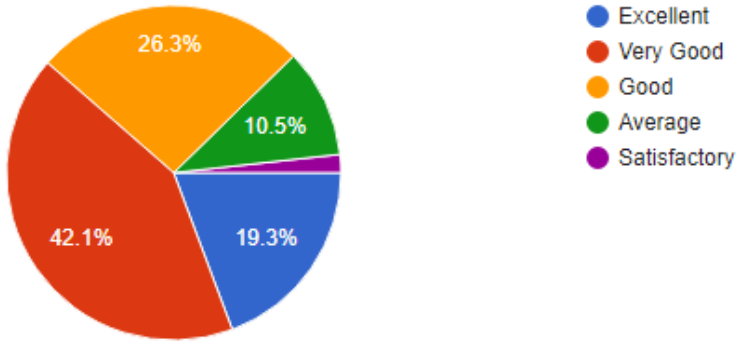
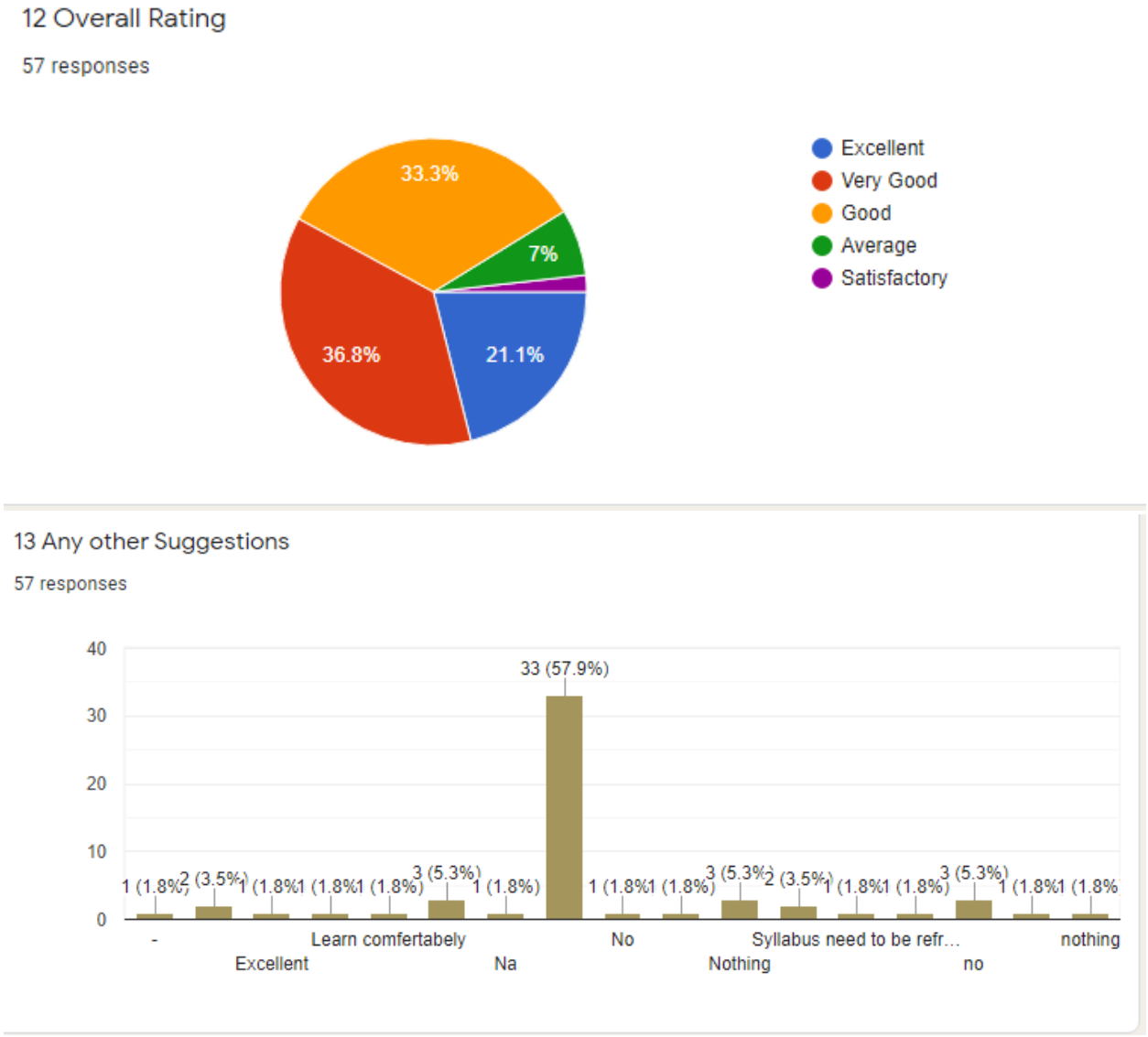
57 responses



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

57 responses





Comments given for Q13.

No

Nothing

Good

Syllabus need to be reframed.

Nothing

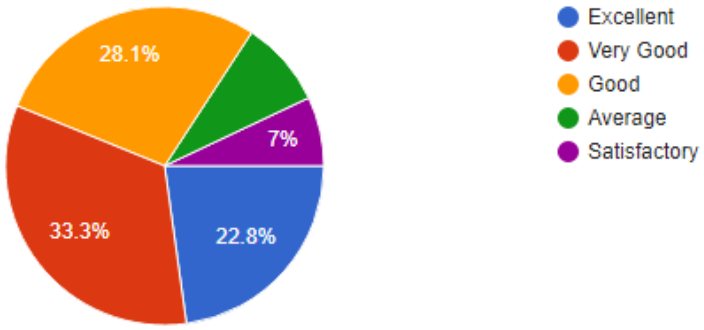
Excellent

Learn comfertabely

Course: Database Management Systems

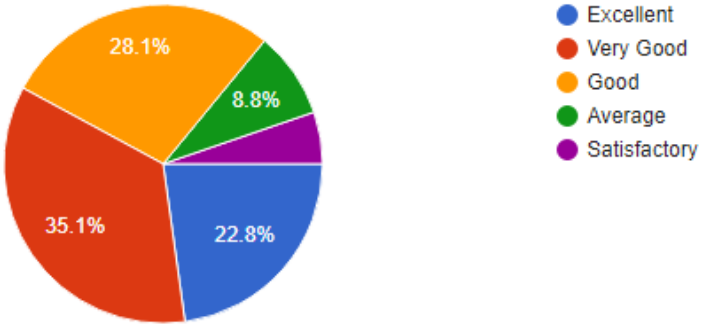
1.Depth of the Course content sufficient for learning outcomes

57 responses



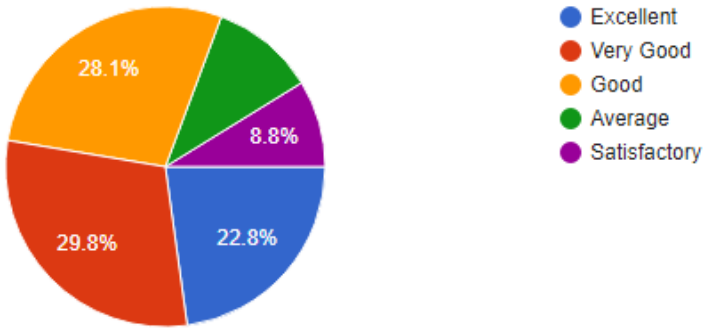
2.Credit allotment

57 responses



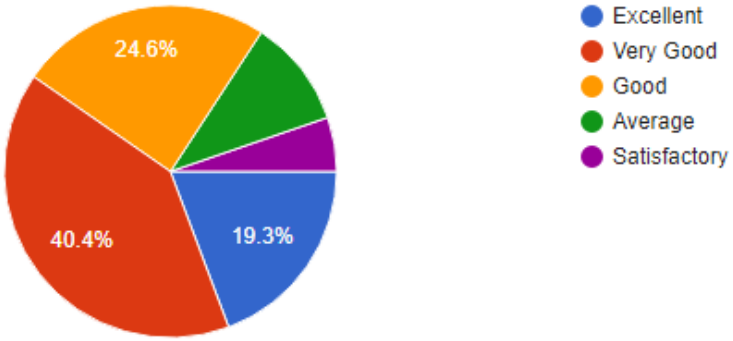
3.Timely coverage of Syllabus

57 responses



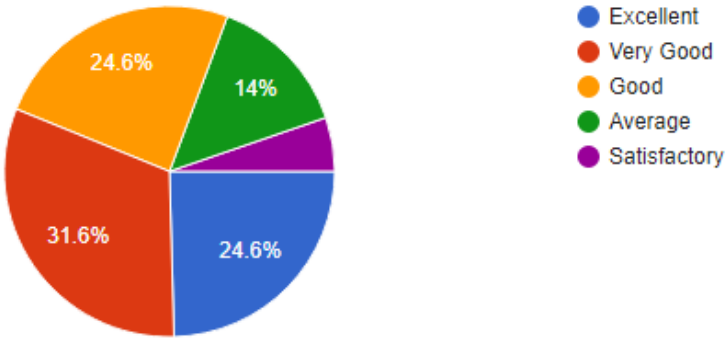
4 Delivery of Syllabi in the Class

57 responses



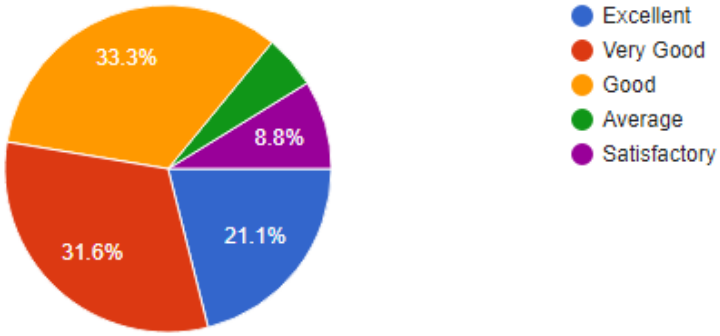
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



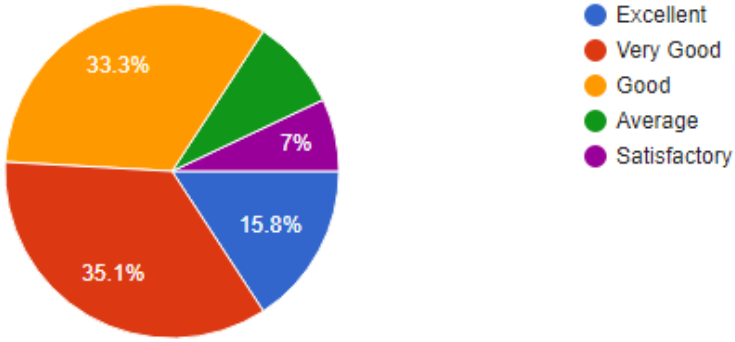
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



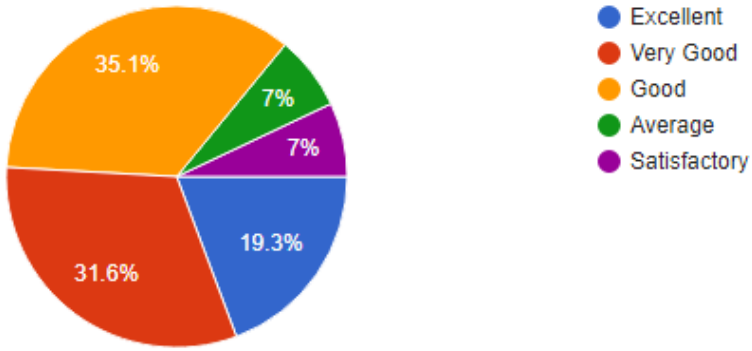
7 Student Teacher Interaction

57 responses



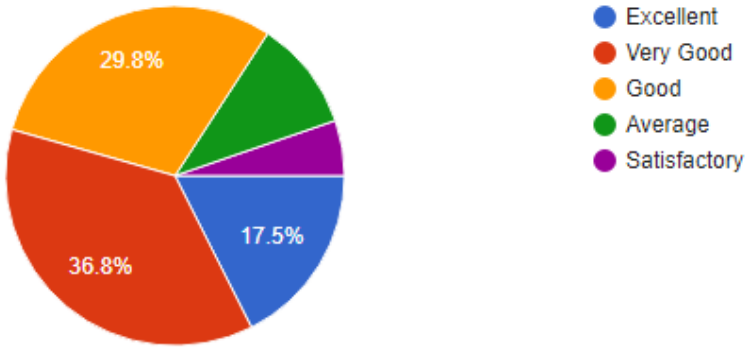
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



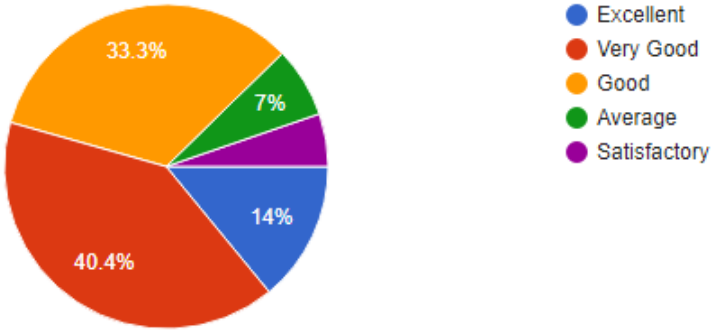
9 Availability of Quality reference course material

57 responses



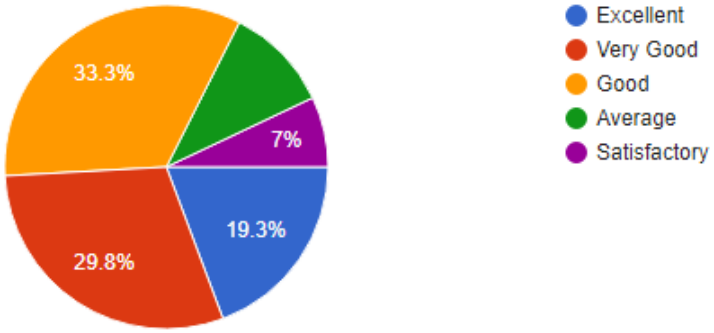
10 The pre-requisite courses are appropriate for this course.

57 responses



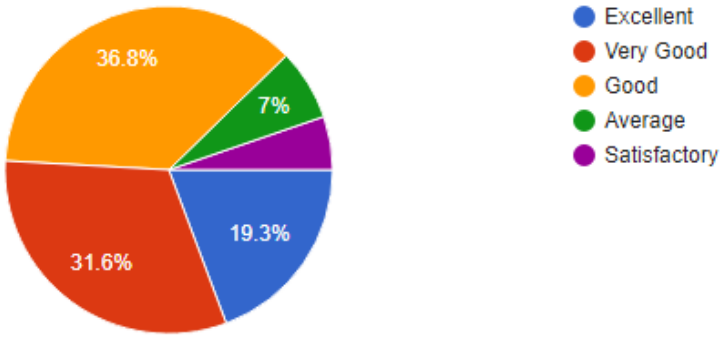
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



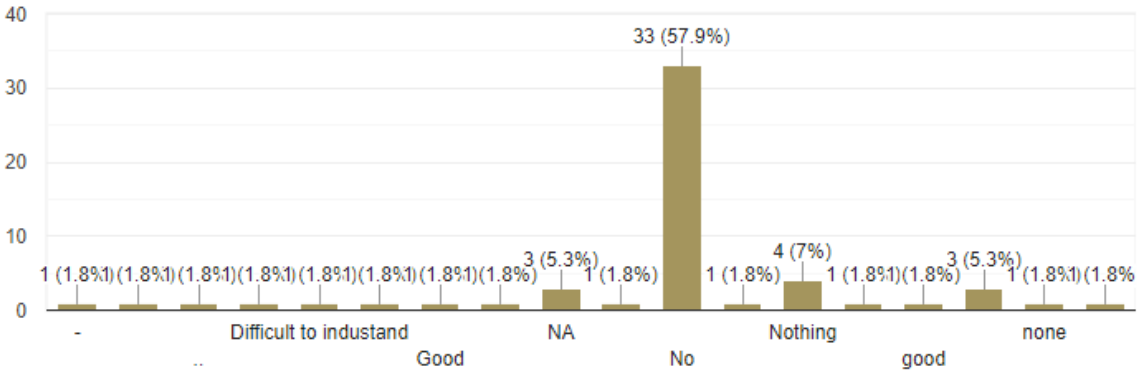
12 Overall Rating

57 responses



13 Any other Suggestions

57 responses



Comments given for Q13.

No

DBMS can be absorbed only when the depth is taught. Good

Nothing

Good

Excellent

Nothing

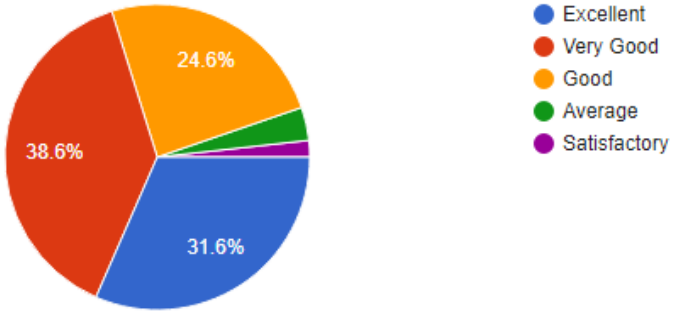
None

Difficult to industand

Course: Java Programming

1.Depth of the Course content sufficient for learning outcomes

57 responses



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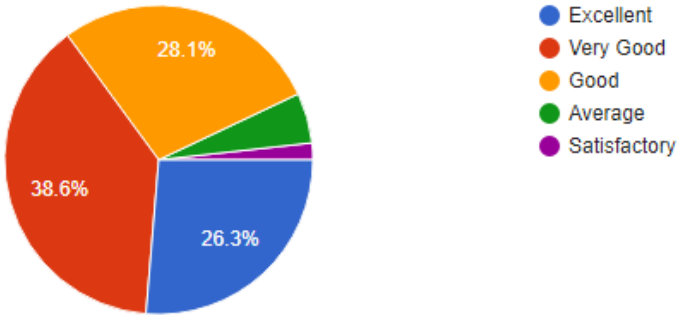
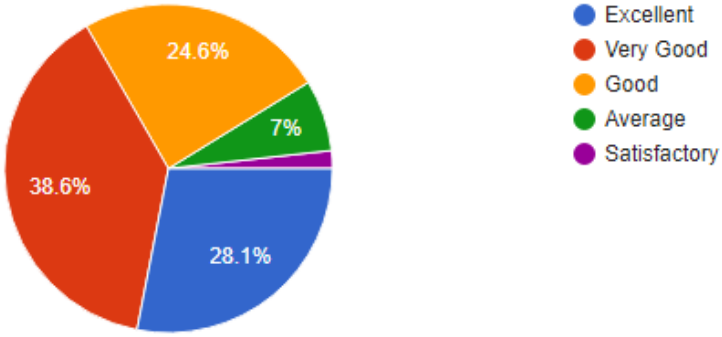
57 responses



3.Timely coverage of Syllabus

57 responses



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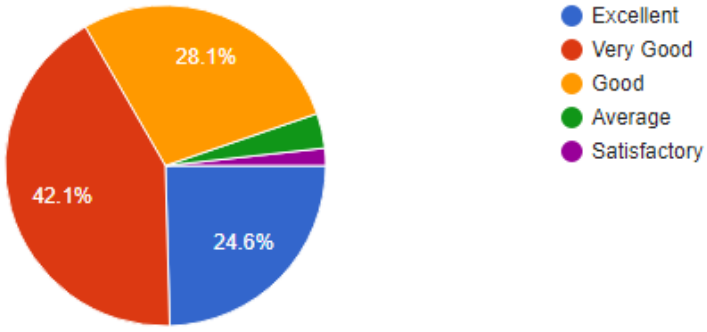

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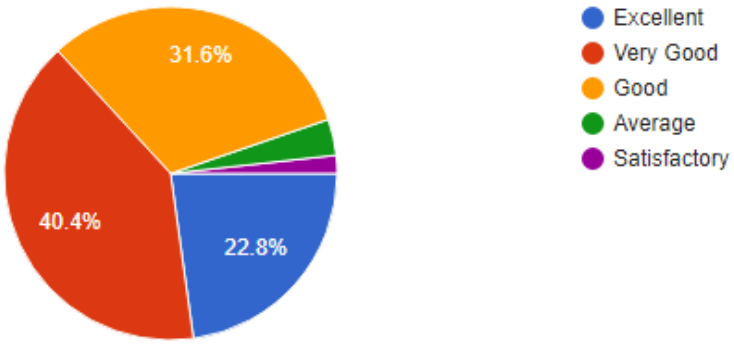
57 responses



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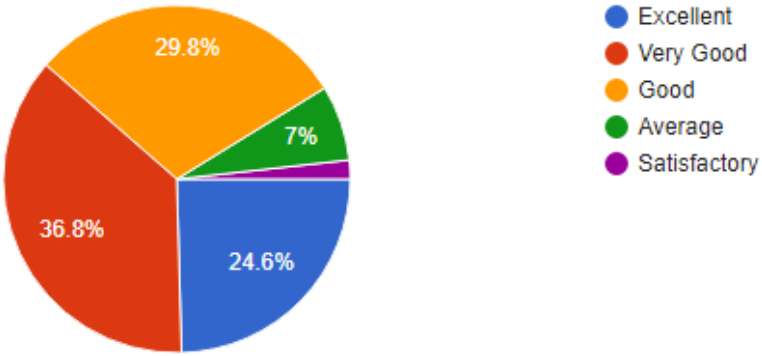
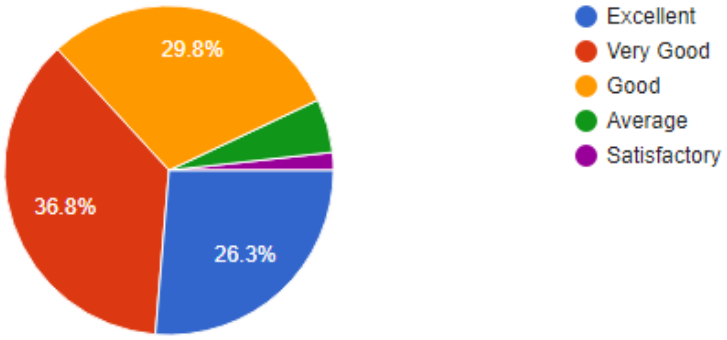
57 responses



7 Student Teacher Interaction

57 responses



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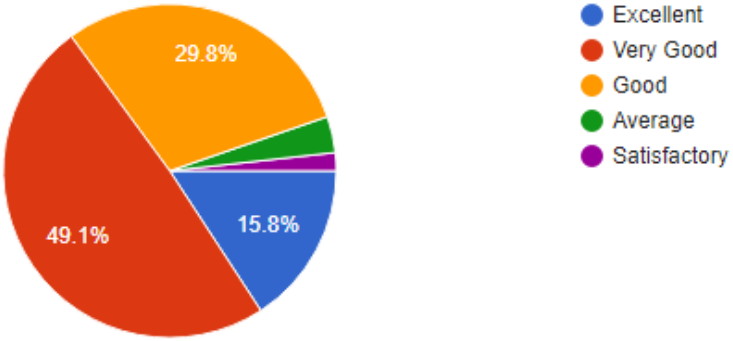
57 responses



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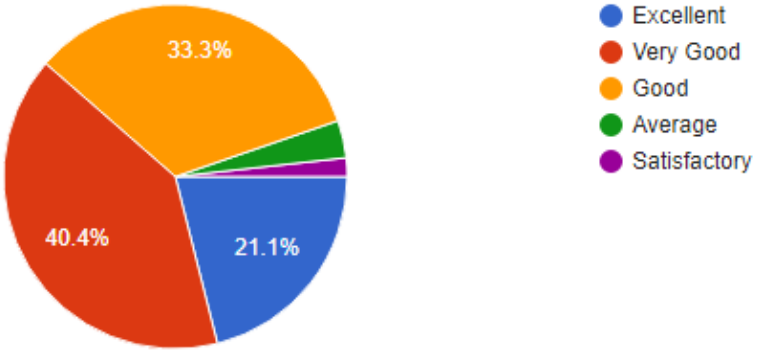
57 responses



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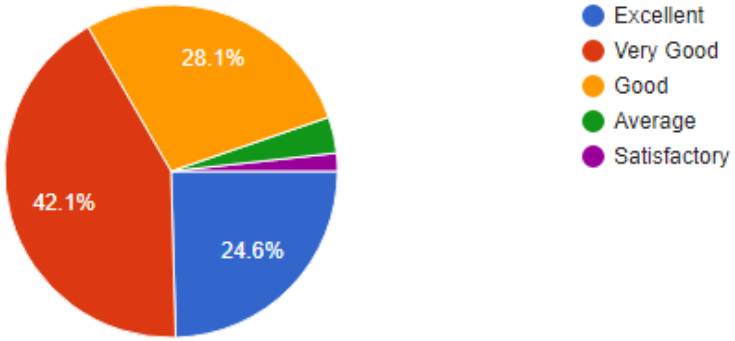
57 responses



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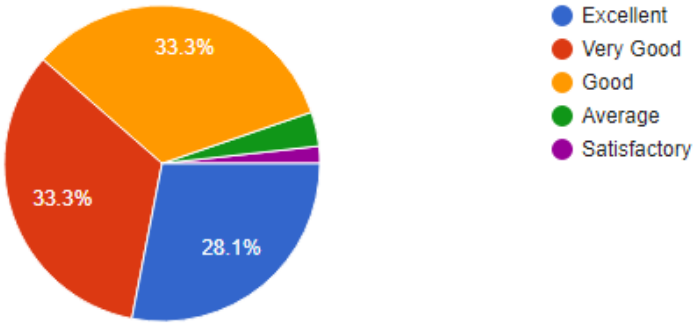
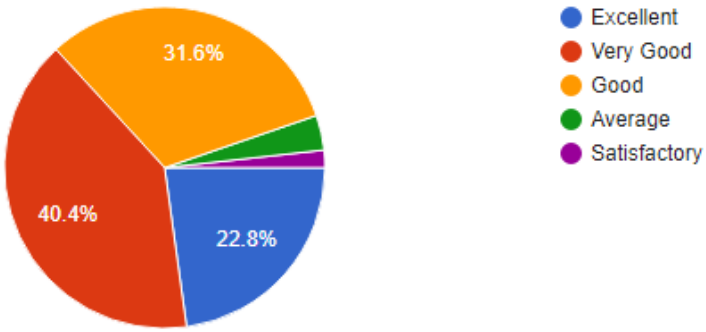


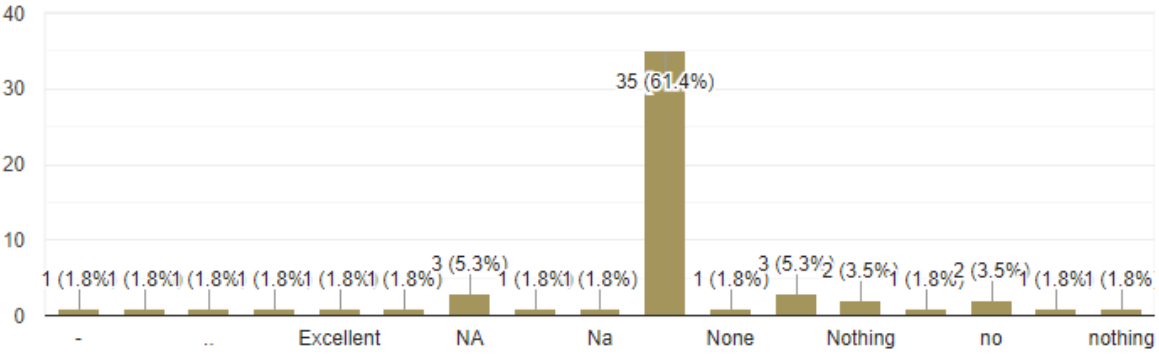
12 Overall Rating

57 responses



13 Any other Suggestions

57 responses



Comments given for Q13.

No

Nothing

Good

NA. Java was perfect. Good

Excellent

Nothing

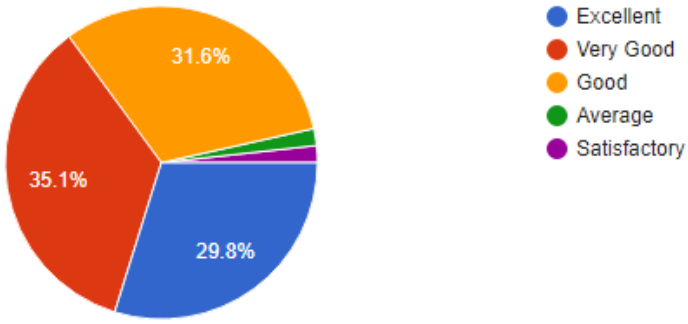
None

Easy to undustand

Course: Software Engineering

1.Depth of the Course content sufficient for learning outcomes

57 responses



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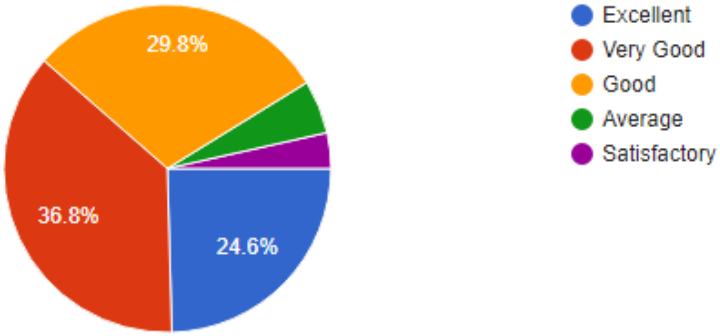
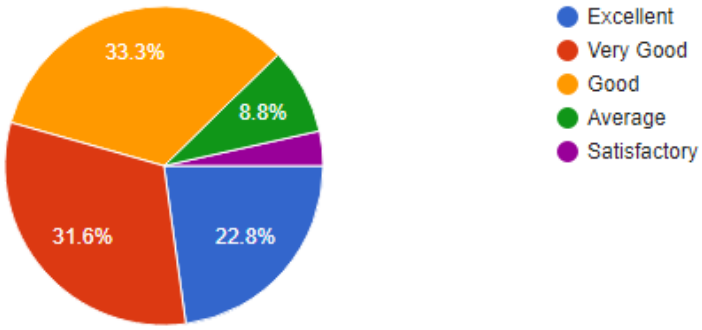
57 responses



3.Timely coverage of Syllabus

57 responses



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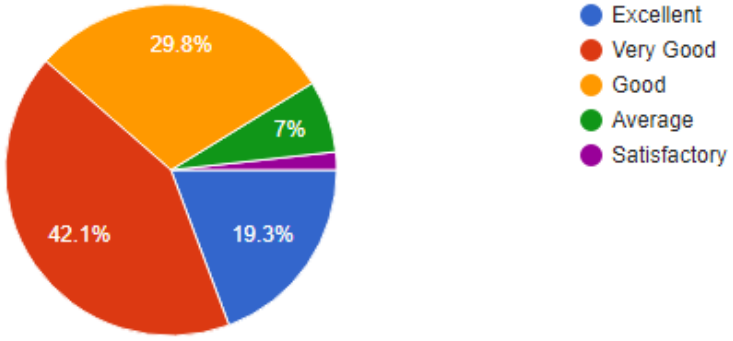
57 responses



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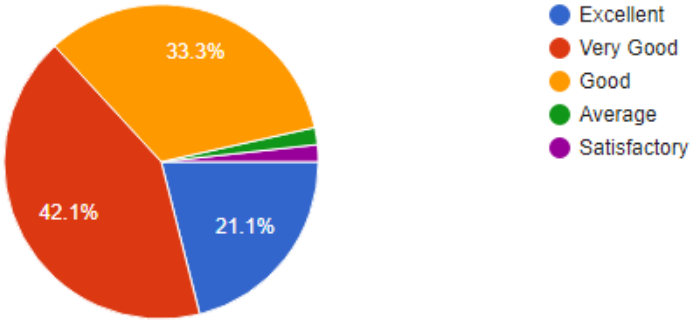

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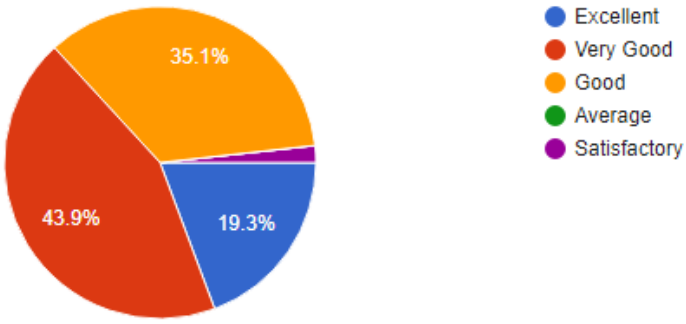
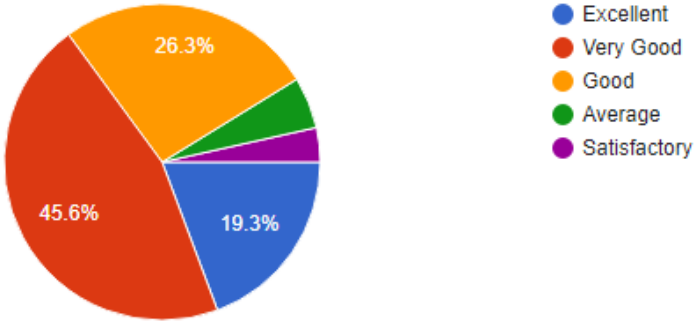
57 responses



7 Student Teacher Interaction

57 responses



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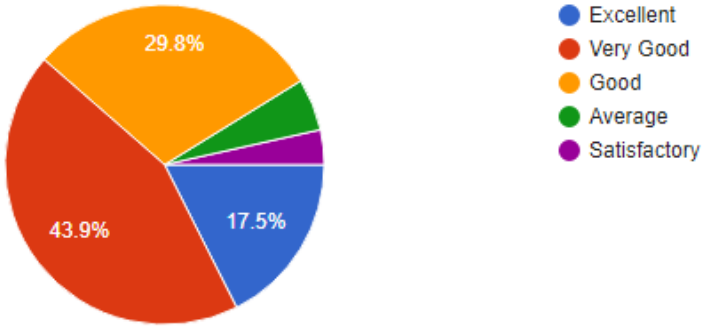

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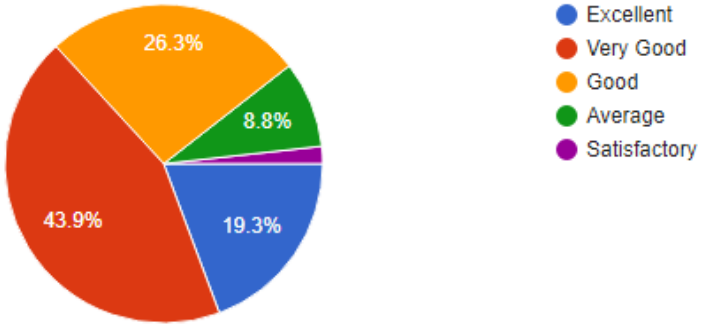

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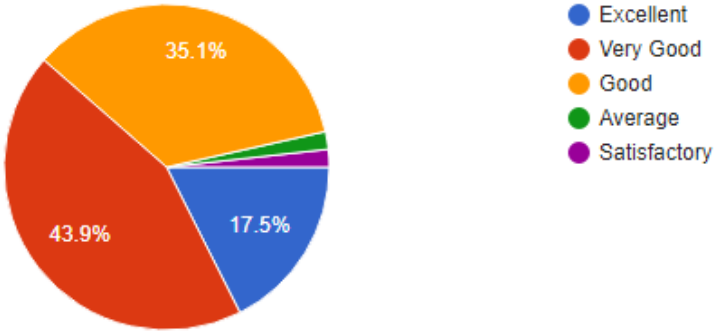

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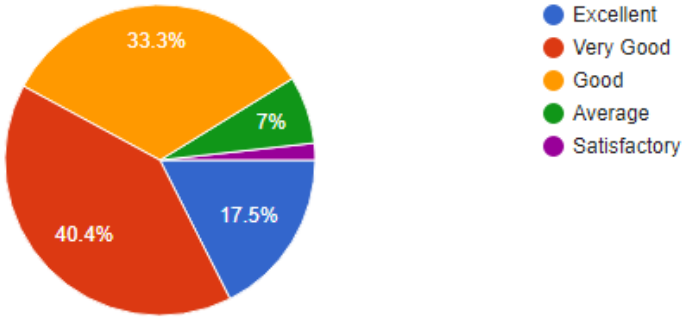
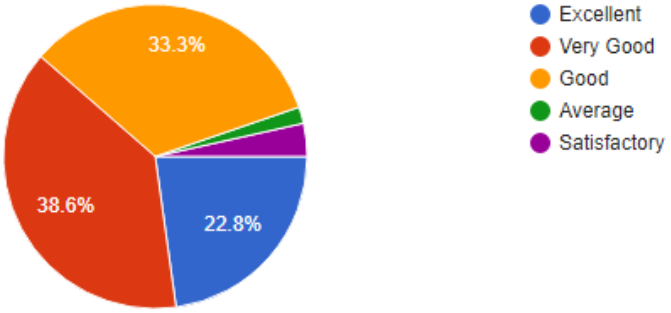
57 responses



12 Overall Rating

57 responses



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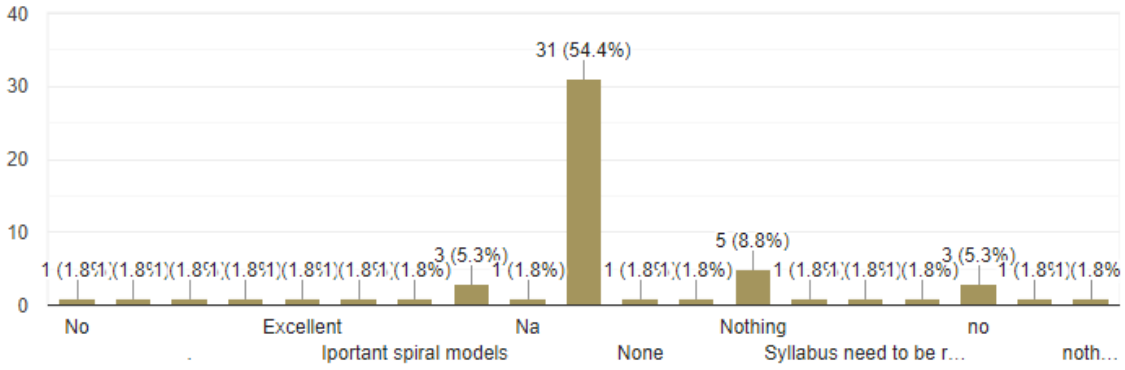


Comments given for Q13.

Syllabus need to be reframed. Agile.. Scrum... Sprint all these must occupy most of the syllabus.

Nothing

Good

Nothing

Good

Excellent

Nothing

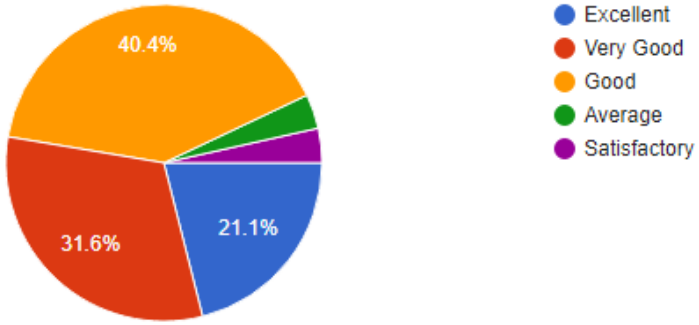
None

Iportant spiral models

Course: Environmental Science

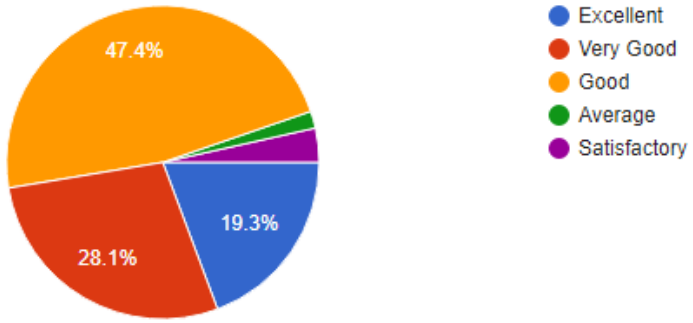
1.Depth of the Course content sufficient for learning outcomes

57 responses



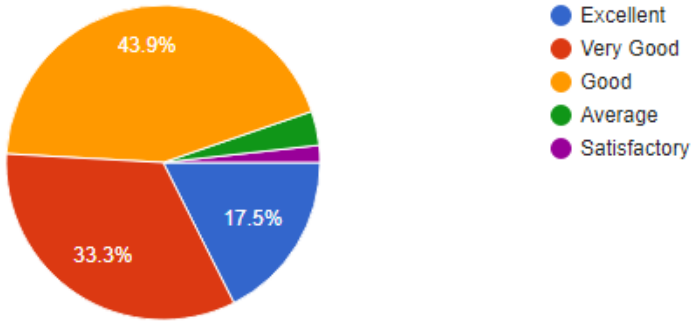
2.Credit allotment

57 responses



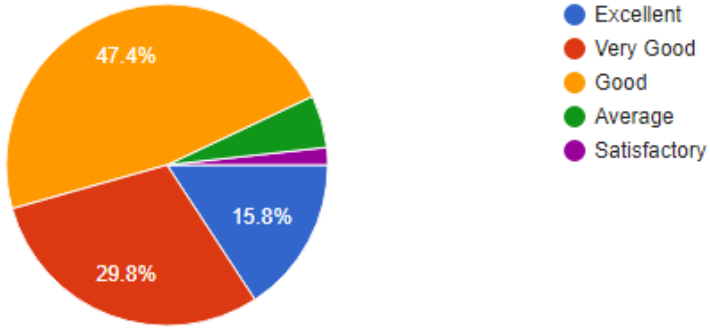
3.Timely coverage of Syllabus

57 responses



4 Delivery of Syllabi in the Class

57 responses



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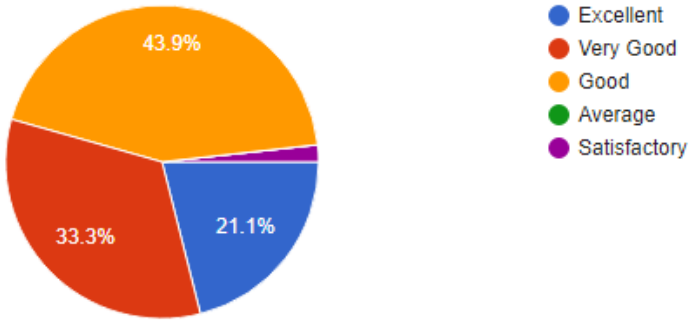

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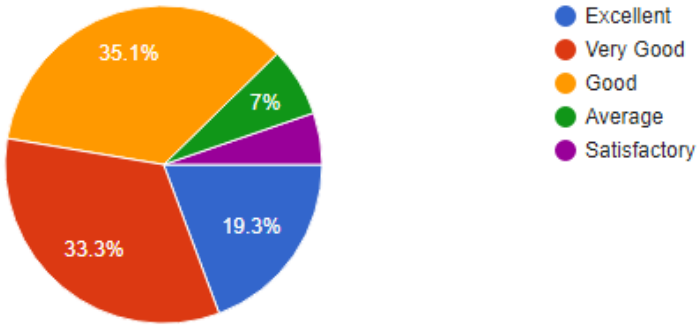

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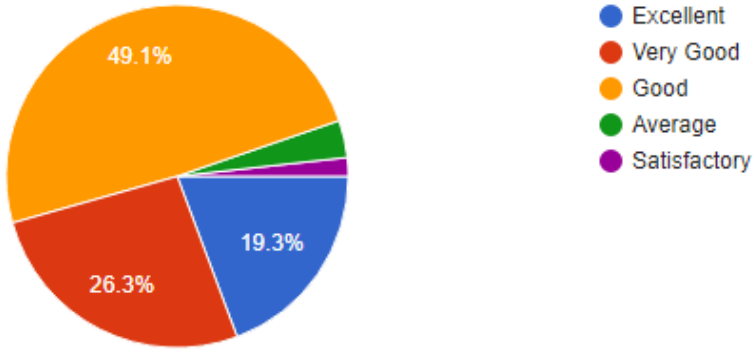
57 responses



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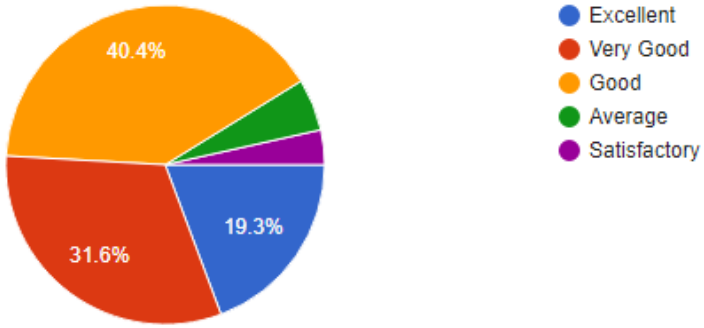

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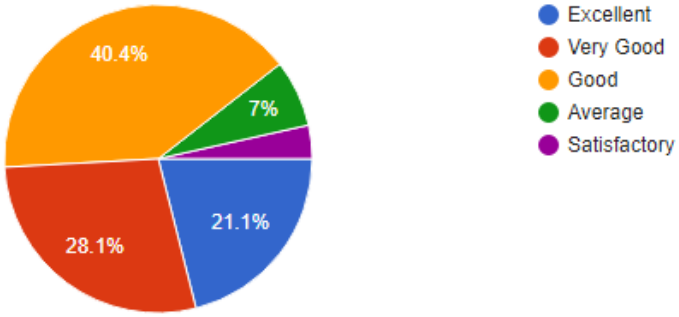

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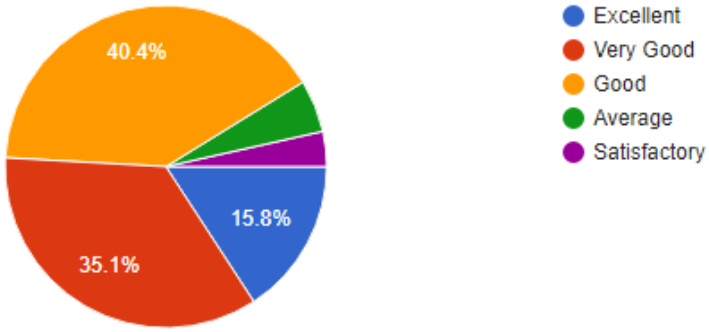

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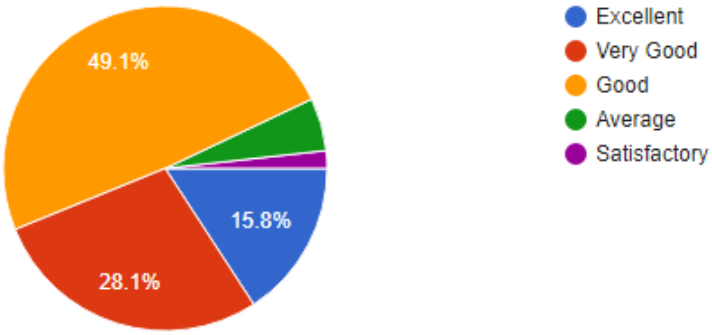
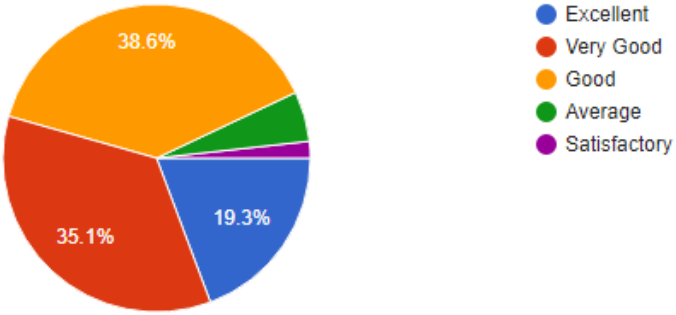


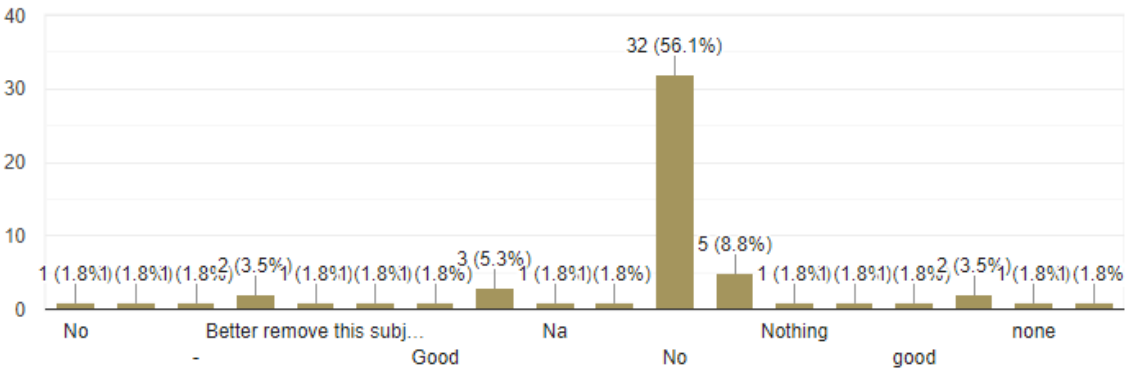
12 Overall Rating

57 responses



13 Any other Suggestions

57 responses



Comments given for Q13.

No

Better remove this subject and add a subject or a guest lecture on how to transform from one programming language to another. Like from Java to Python.

Nothing

Good

Nothing

Scoring subject

Excellent

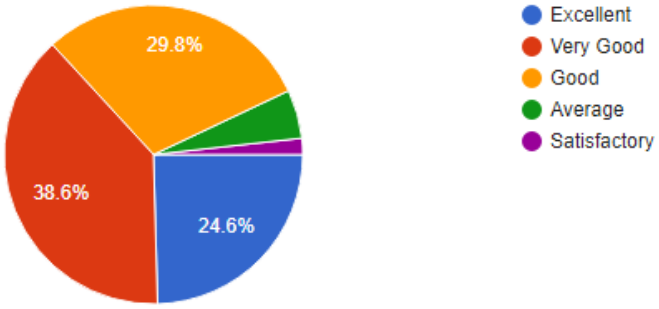
Nothing

None

Course: Java Programming Lab

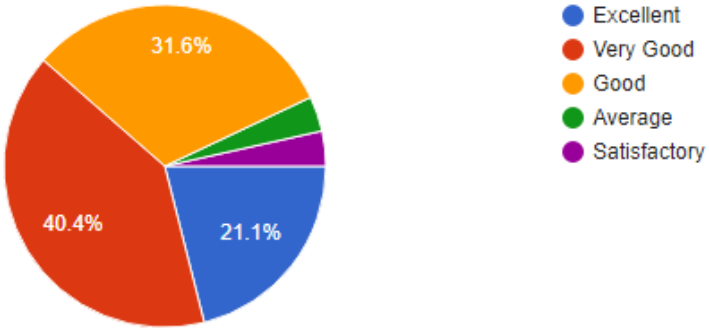
1.Depth of the Course content sufficient for learning outcomes

57 responses



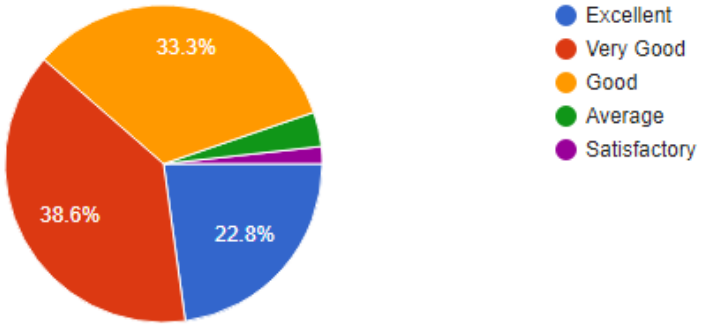
2.Credit allotment

57 responses



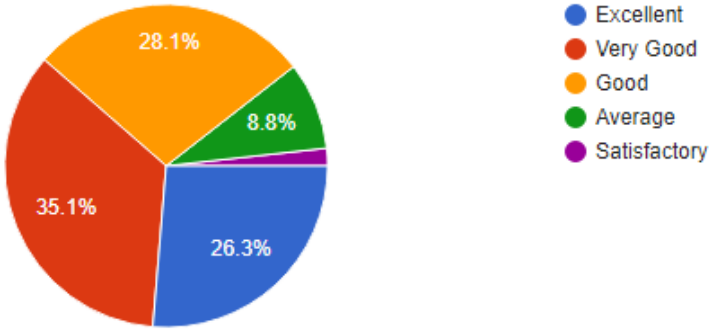
3.Timely coverage of Syllabus

57 responses



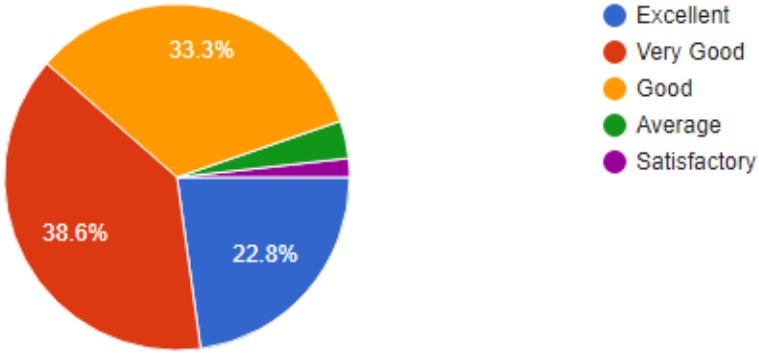
4 Delivery of Syllabi in the Class

57 responses



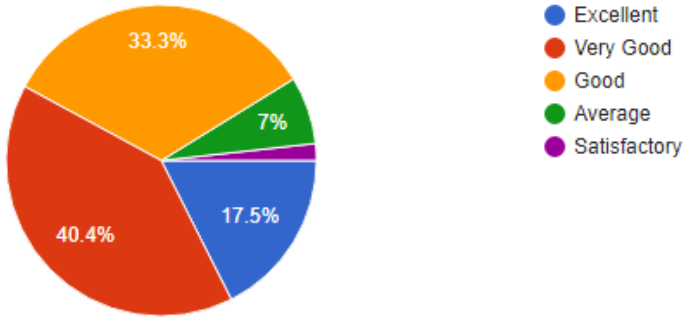
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



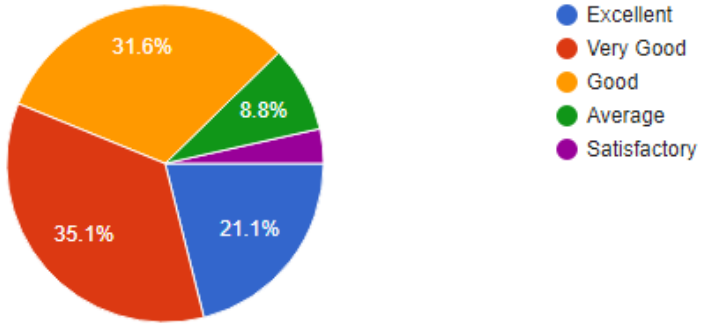
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



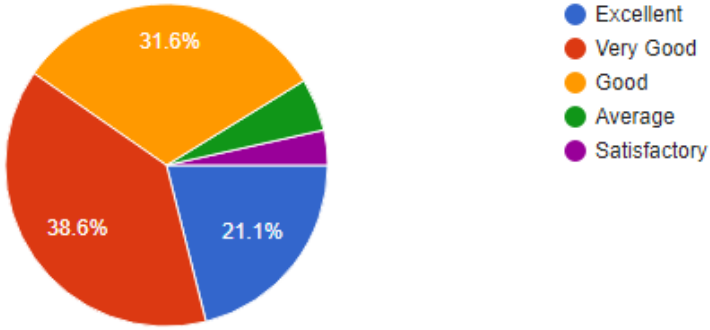
7 Student Teacher Interaction

57 responses



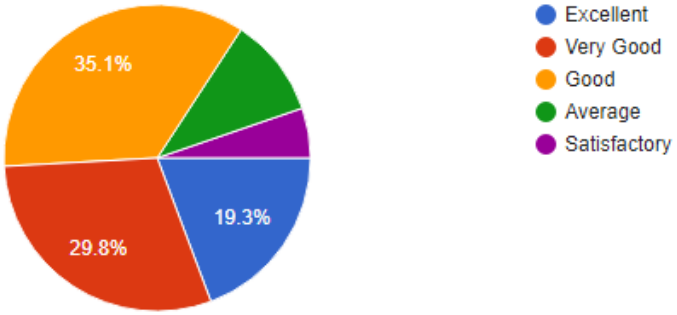
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



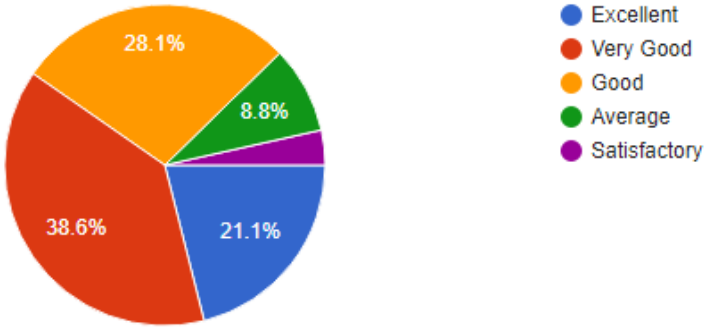
9 Availability of Quality reference course material

57 responses



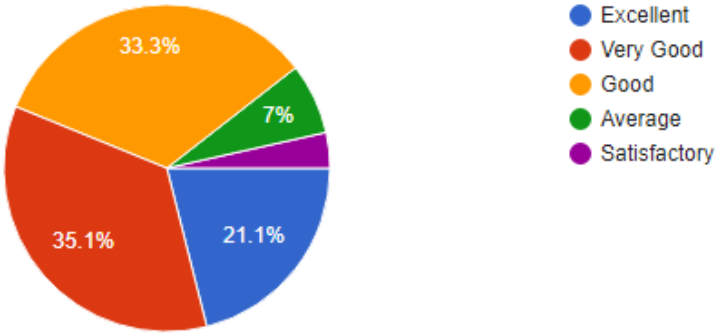
10 The pre-requisite courses are appropriate for this course.

57 responses



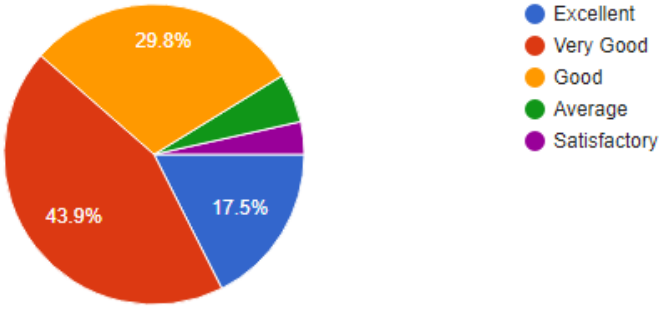
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



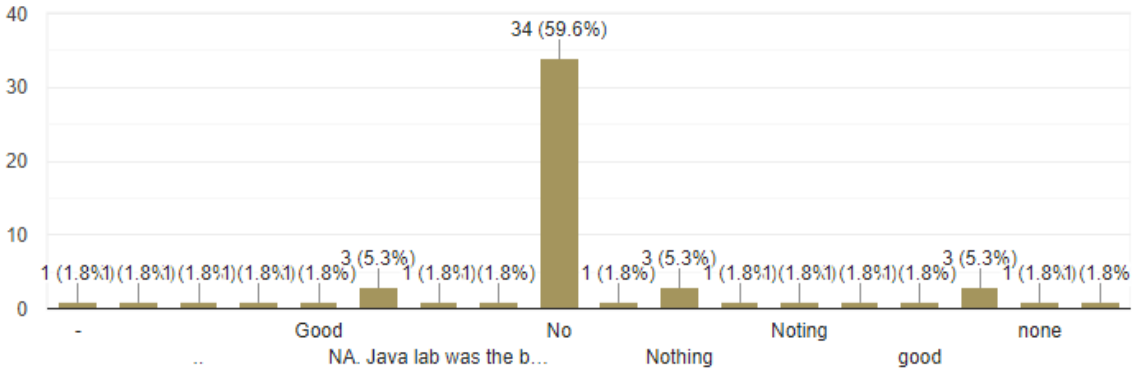
12 Overall Rating

57 responses



13 Any other Suggestions

57 responses



Comments given for Q13.

NA. Java lab was the best.

No

Nothing

Good

Nothing

Good

Excellent

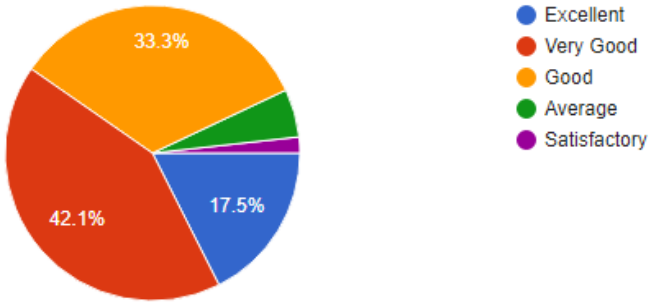
Nothing

None

Course: Database Management Systems lab

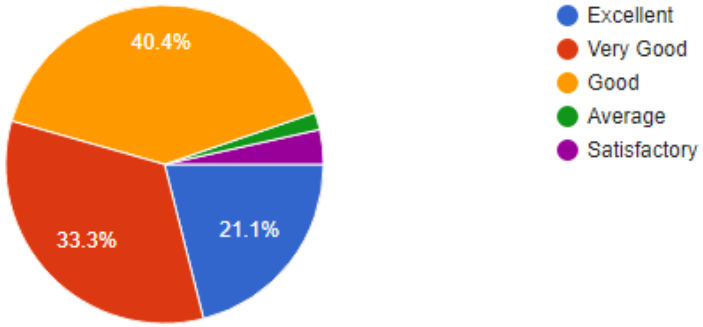
1.Depth of the Course content sufficient for learning outcomes

57 responses



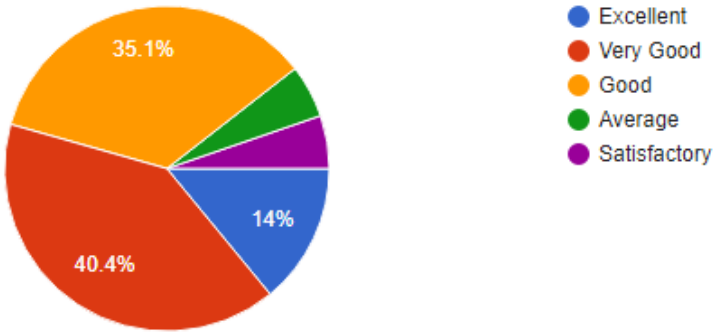
2.Credit allotment

57 responses



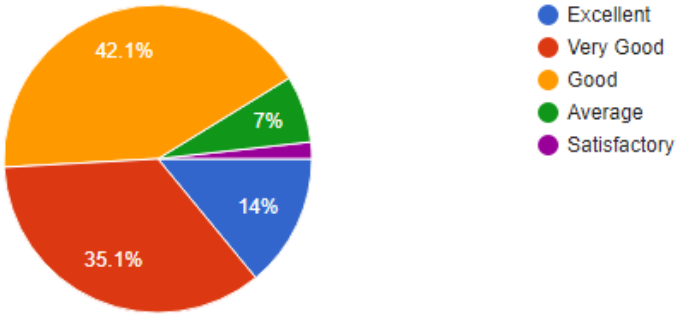
3.Timely coverage of Syllabus

57 responses



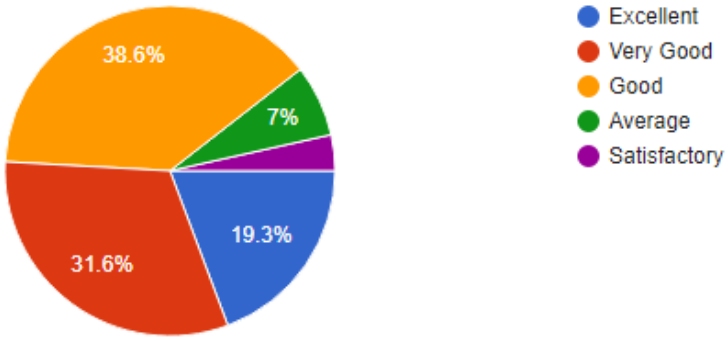
4 Delivery of Syllabi in the Class

57 responses



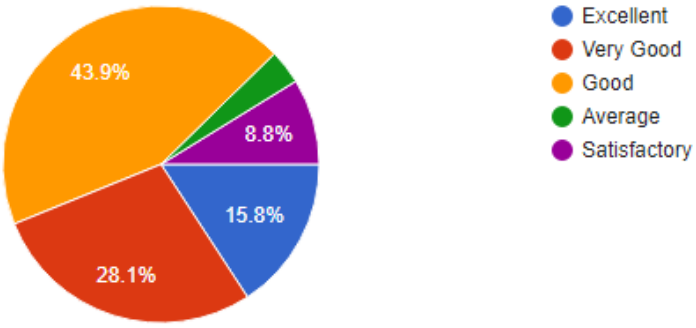
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



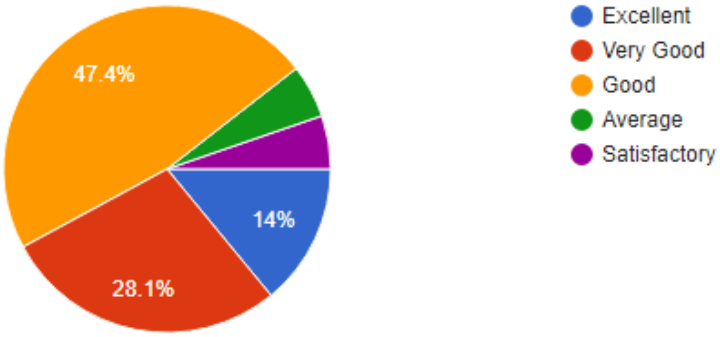
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



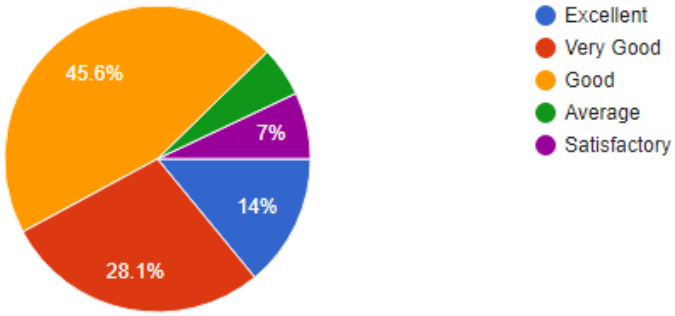
7 Student Teacher Interaction

57 responses



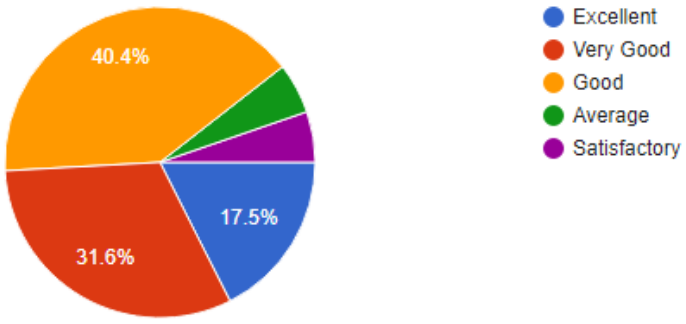
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



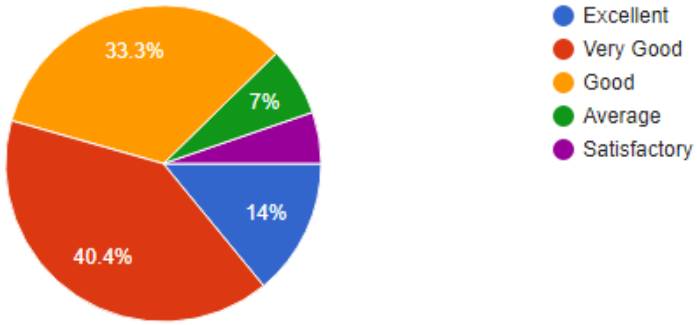
9 Availability of Quality reference course material

57 responses



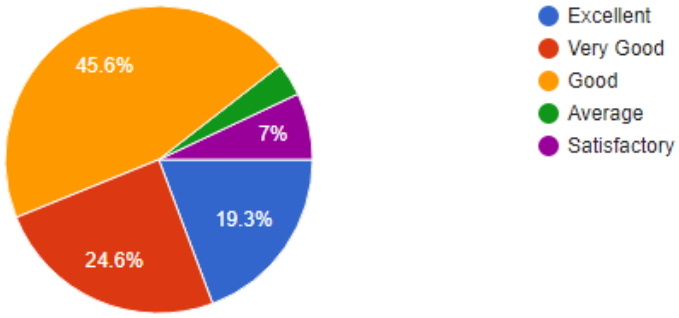
10 The pre-requisite courses are appropriate for this course.

57 responses



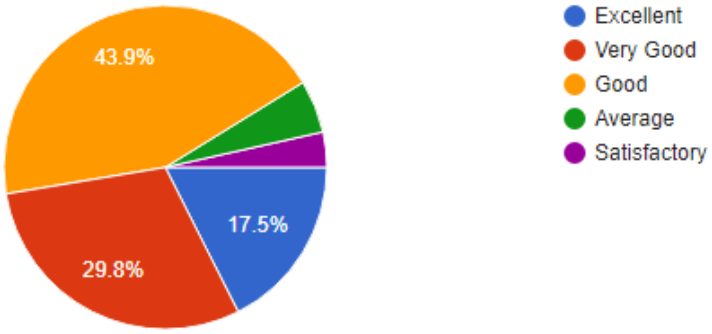
11 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



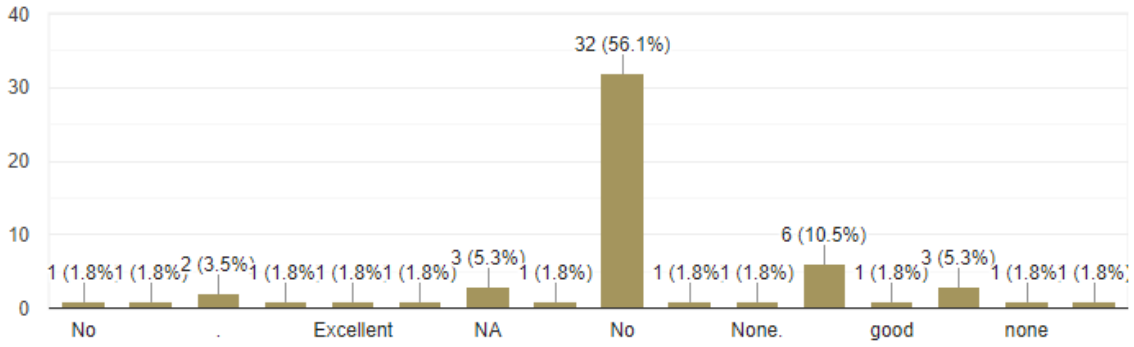
12 Overall Rating

57 responses



13 Any other Suggestions

57 responses



Comments given for Q13.

No

Nothing

Good

Nothing

Good

Excellent

Nothing

None

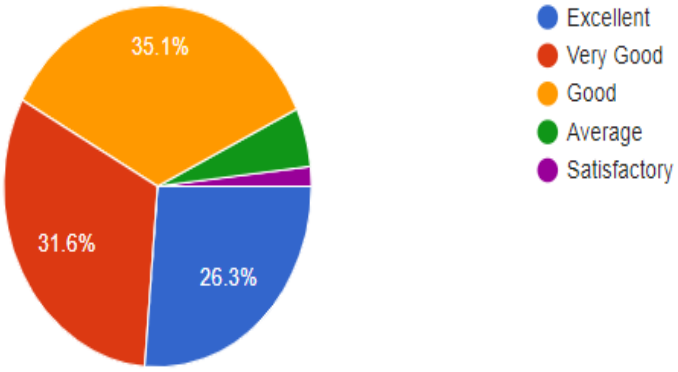
Curriculum Feedback(2016-20 batch)

III Year I Sem

Course: Linux Programming

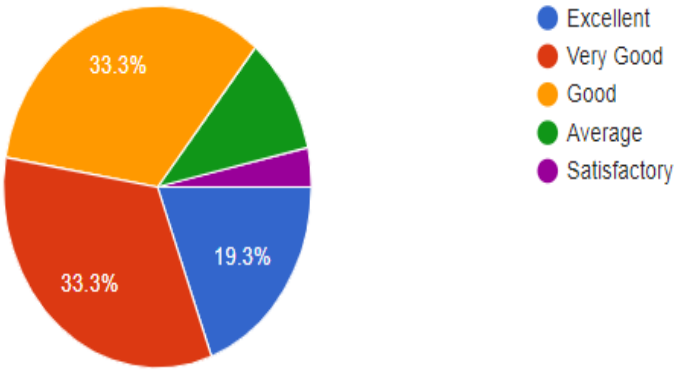
1.Depth of the Course content sufficient for learning outcomes

57 responses



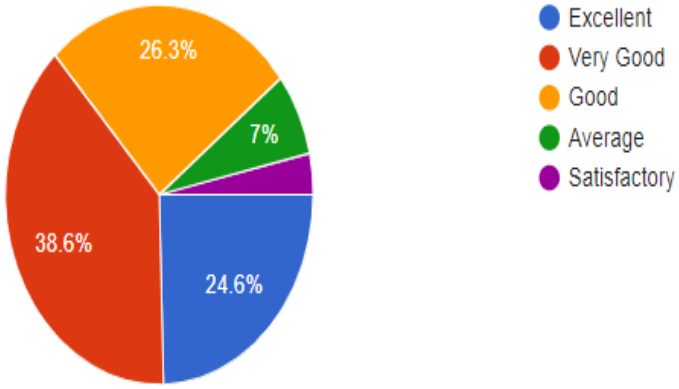
2.Credit allotment

57 responses



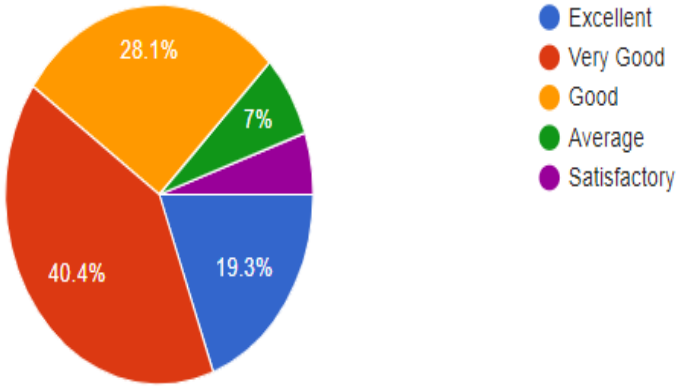
3.Timely coverage of Syllabus

57 responses



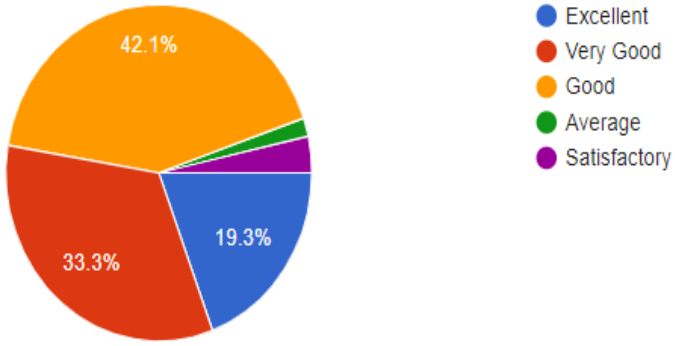
4 Delivery of Syllabi in the Class

57 responses



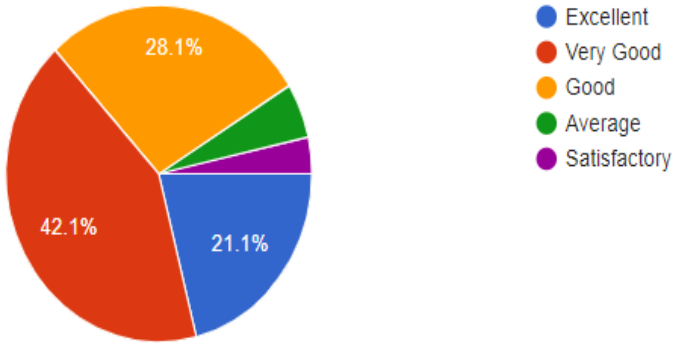
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



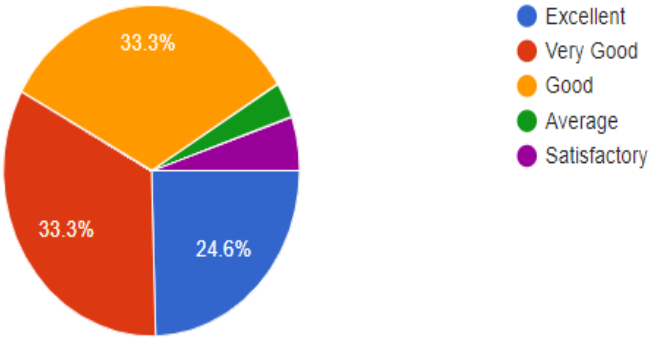
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



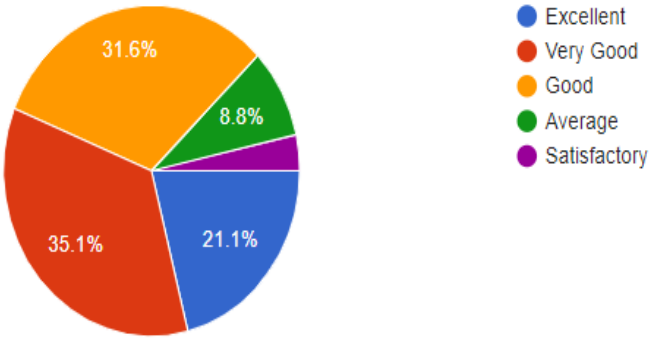
7 Student Teacher Interaction

57 responses



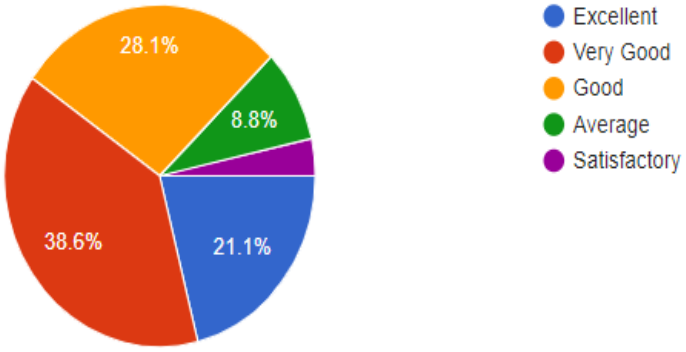
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



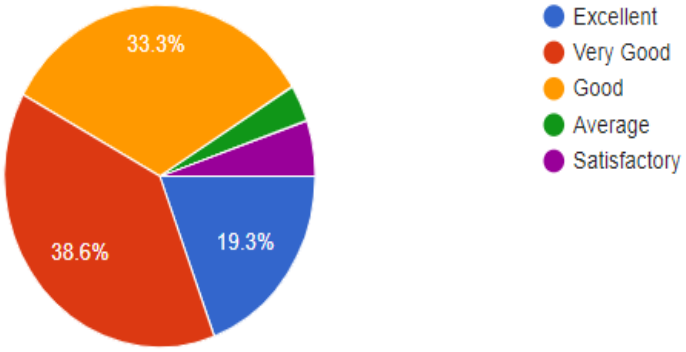
9 Availability of Quality reference course material

57 responses



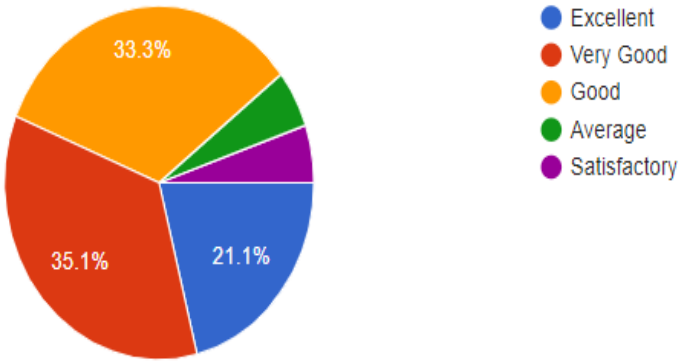
10 The pre-requisite courses are appropriate for this course.

57 responses



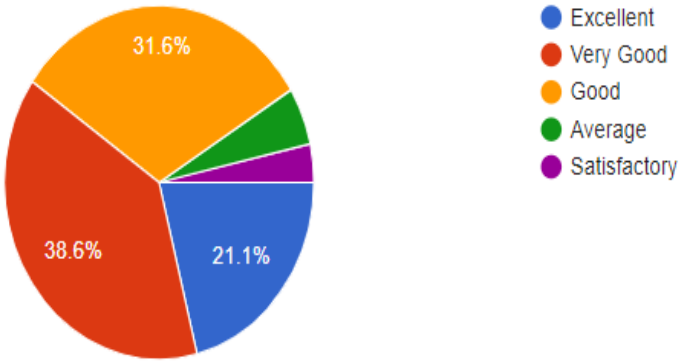
11 The Electives offered are relevant to the specialization streams and are in tune with technological advancements.

57 responses



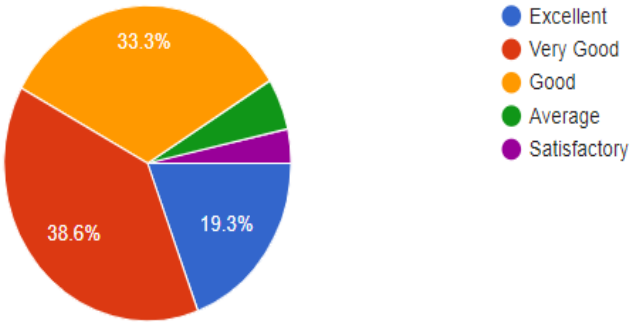
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



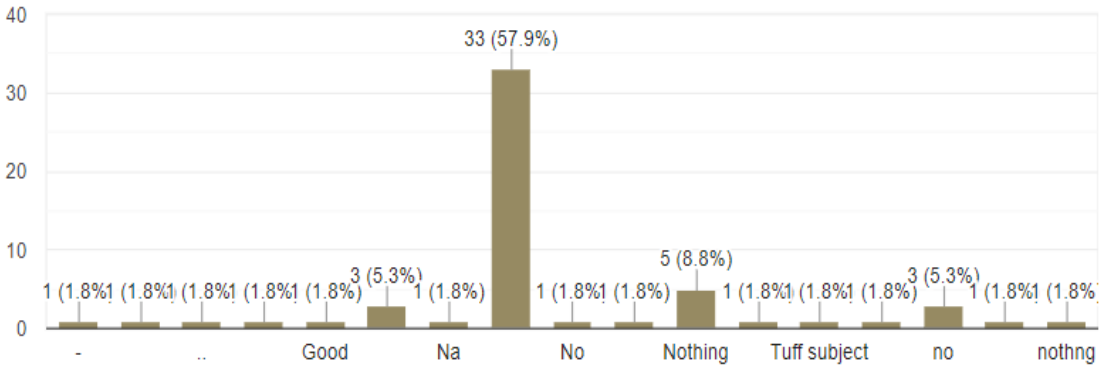
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments given for Q14.

Please add LP II. It is a vast subject

No

Nothing

Good

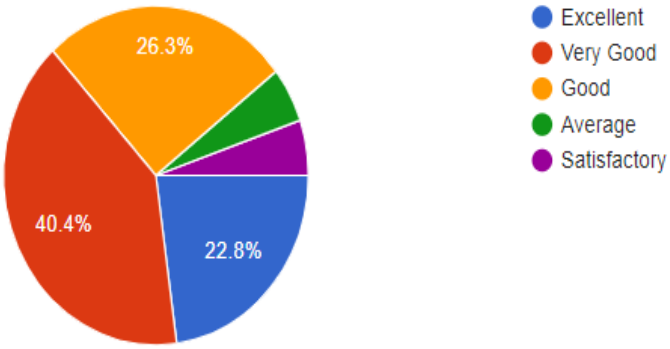
Tuff subject

Excellent

Course: Computer Networks

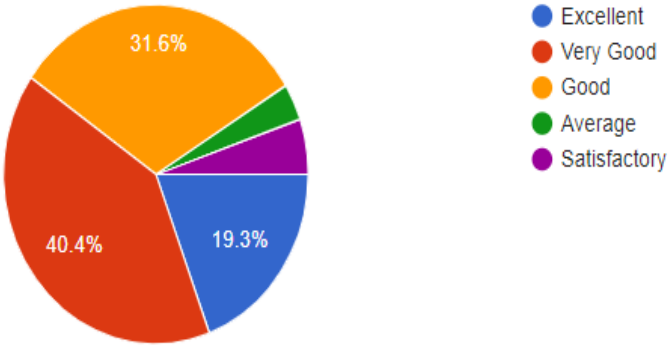
1.Depth of the Course content sufficient for learning outcomes

57 responses



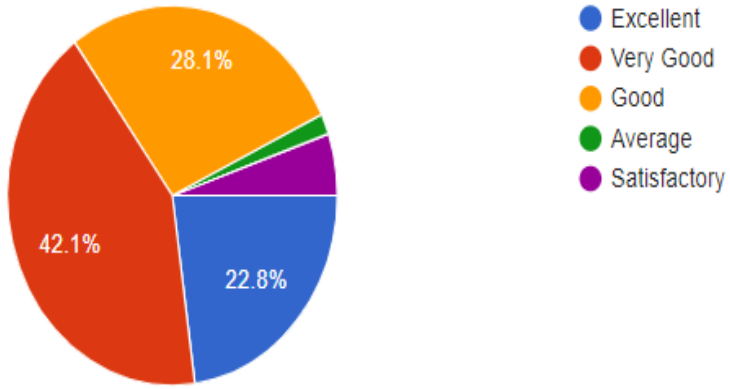
2.Credit allotment

57 responses



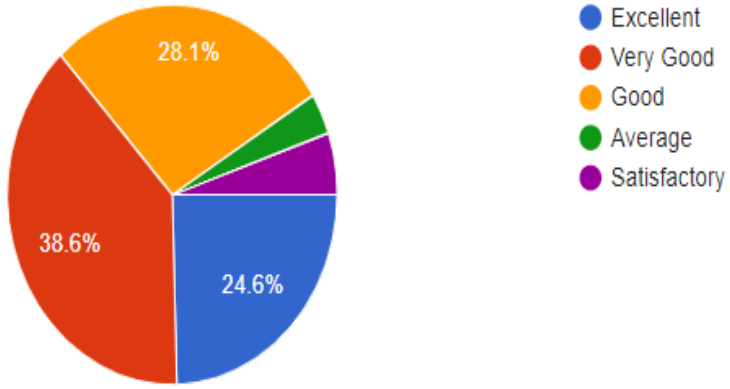
3.Timely coverage of Syllabus

57 responses



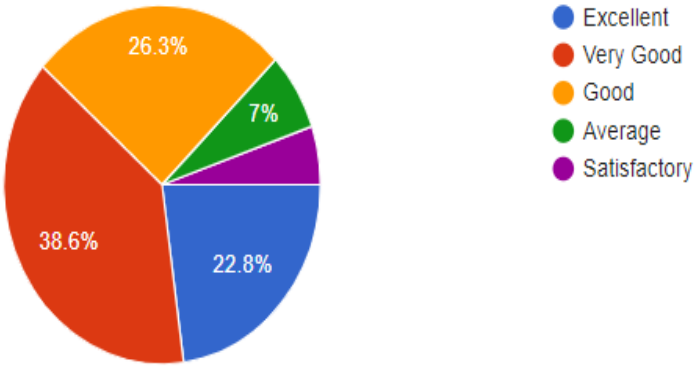
4 Delivery of Syllabi in the Class

57 responses



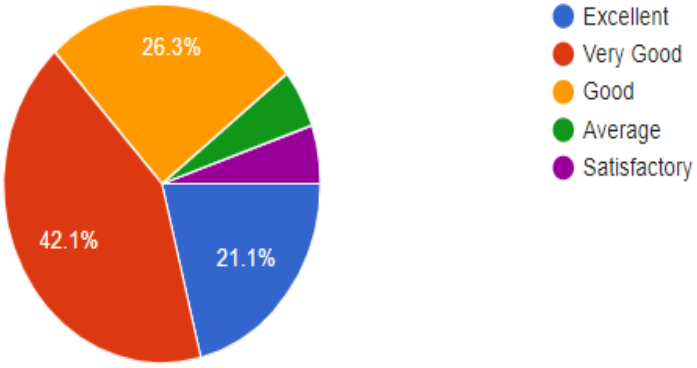
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



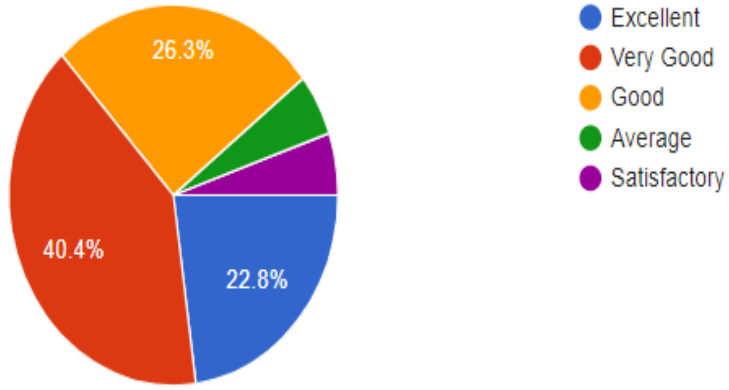
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



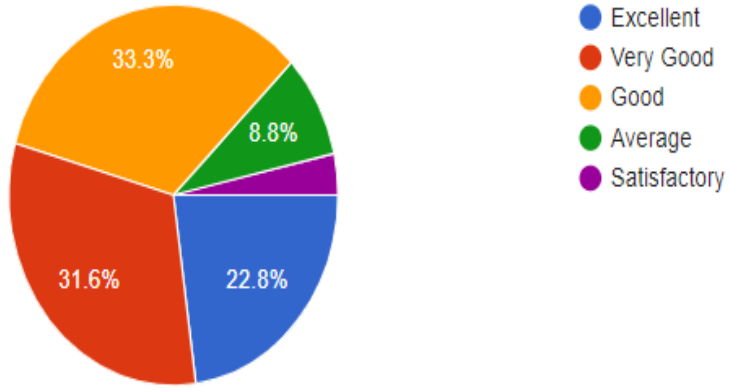
7 Student Teacher Interaction

57 responses



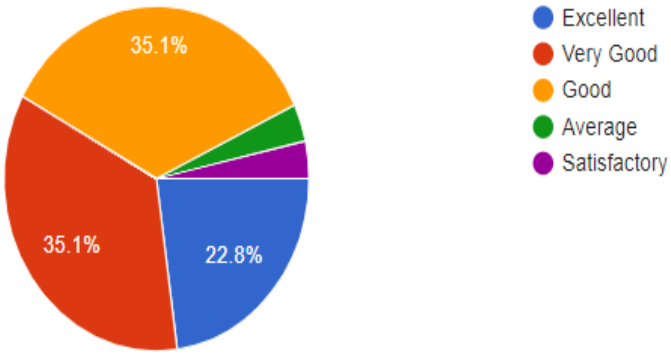
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



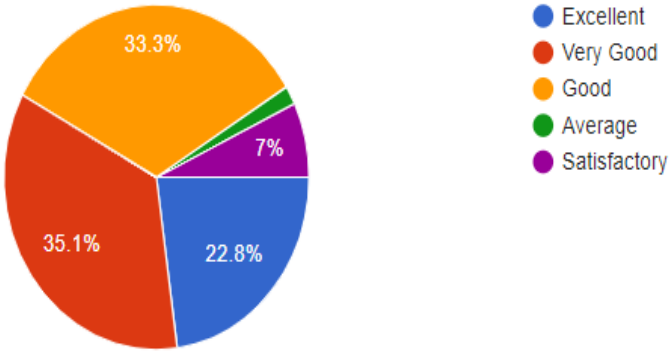
9 Availability of Quality reference course material

57 responses



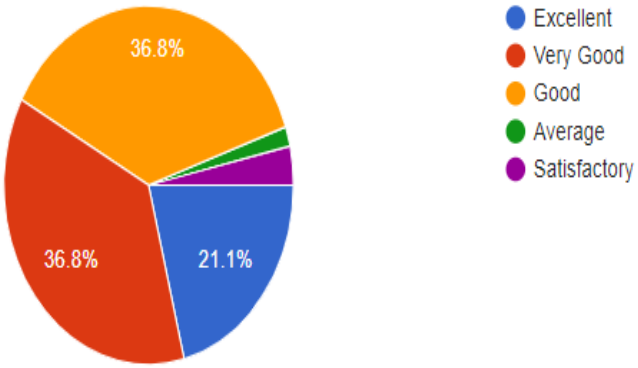
10 The pre-requisite courses are appropriate for this course.

57 responses



13 Overall Rating

57 responses



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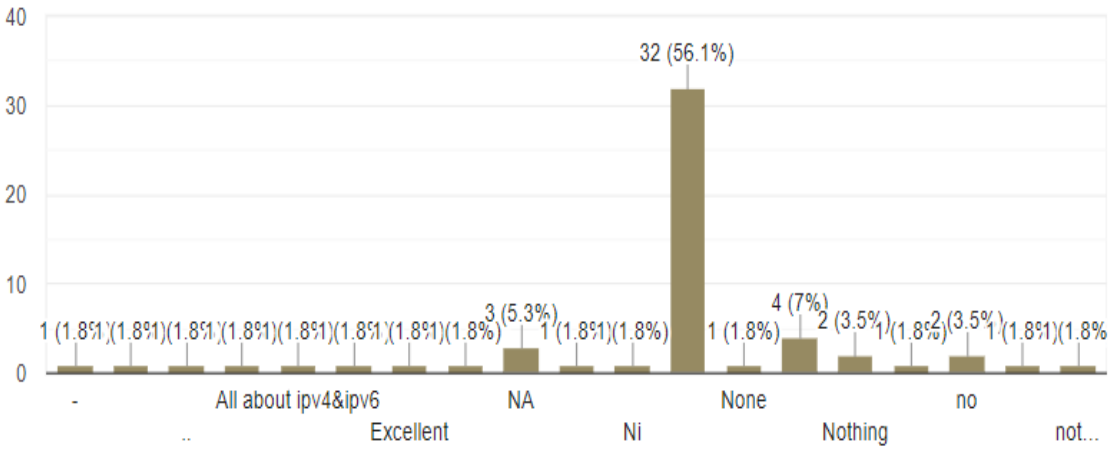
57 responses



Comments given for Q14.

No

Nothing

Good

Tuff subject

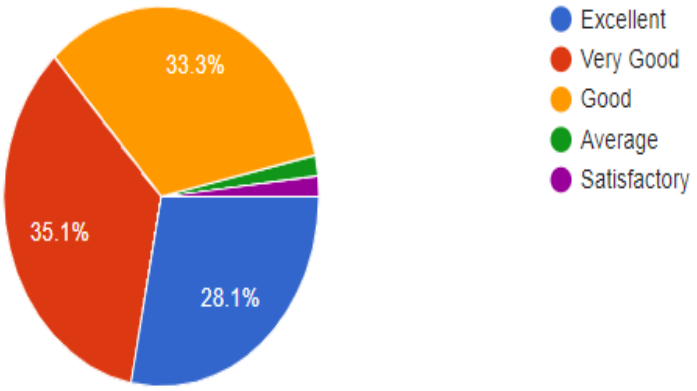
Excellent

All about ipv4&ipv6

Course: Operating Systems

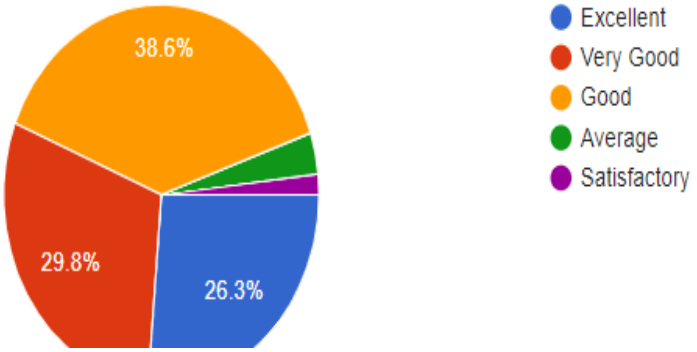
1.Depth of the Course content sufficient for learning outcomes

57 responses



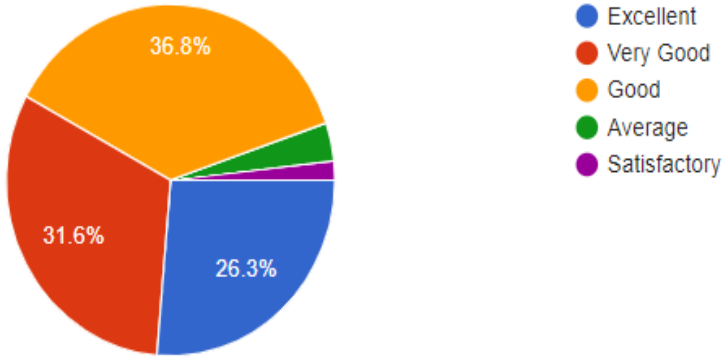
2.Credit allotment

57 responses



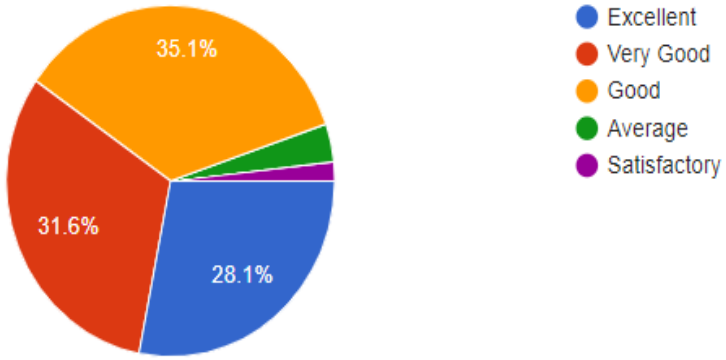
3.Timely coverage of Syllabus

57 responses



4 Delivery of Syllabi in the Class

57 responses



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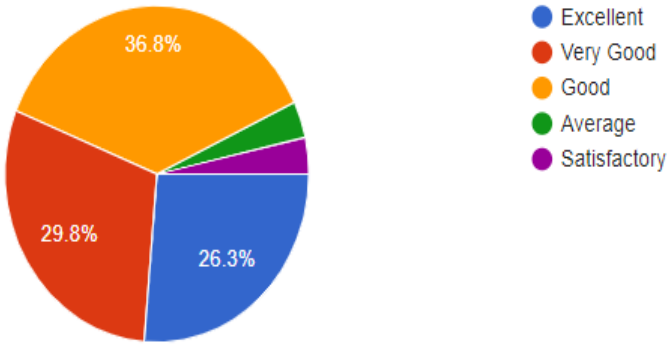

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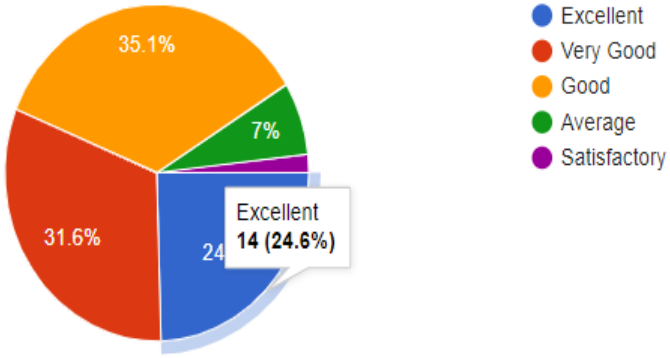
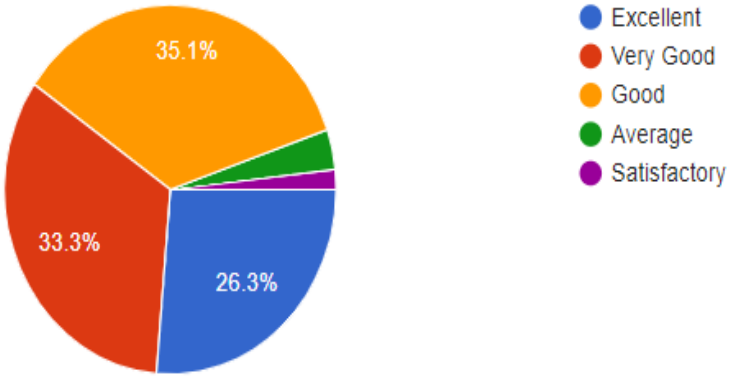
57 responses



7 Student Teacher Interaction

57 responses



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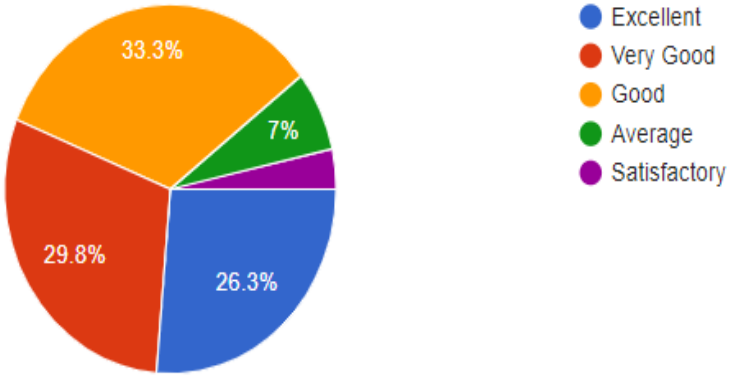
57 responses



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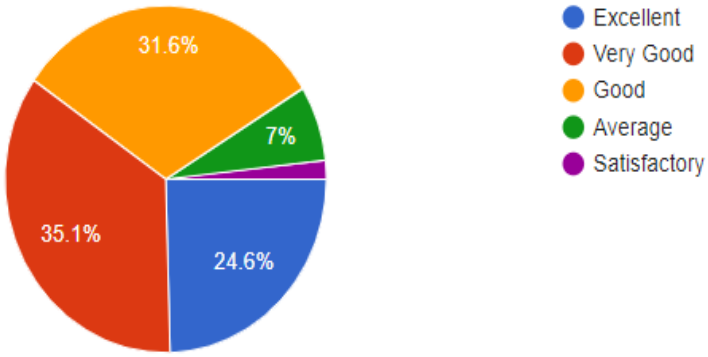
57 responses



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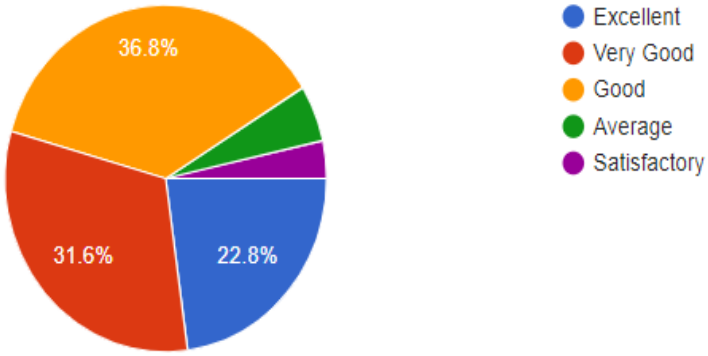
57 responses



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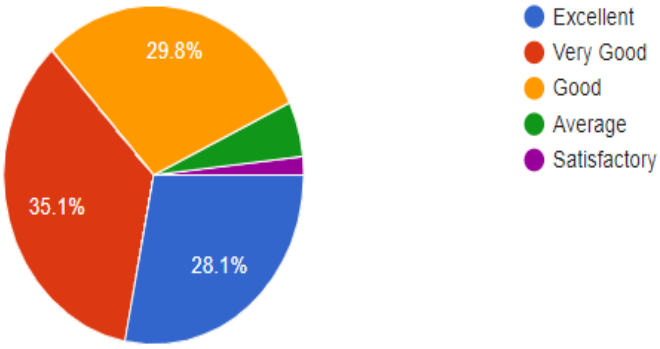
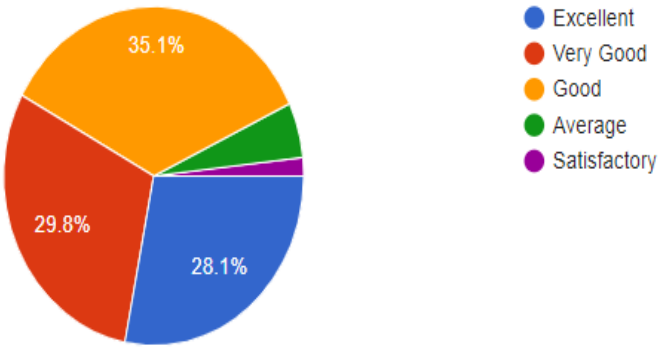
57 responses



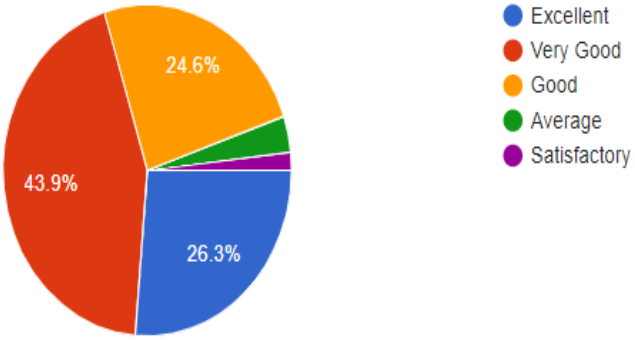
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



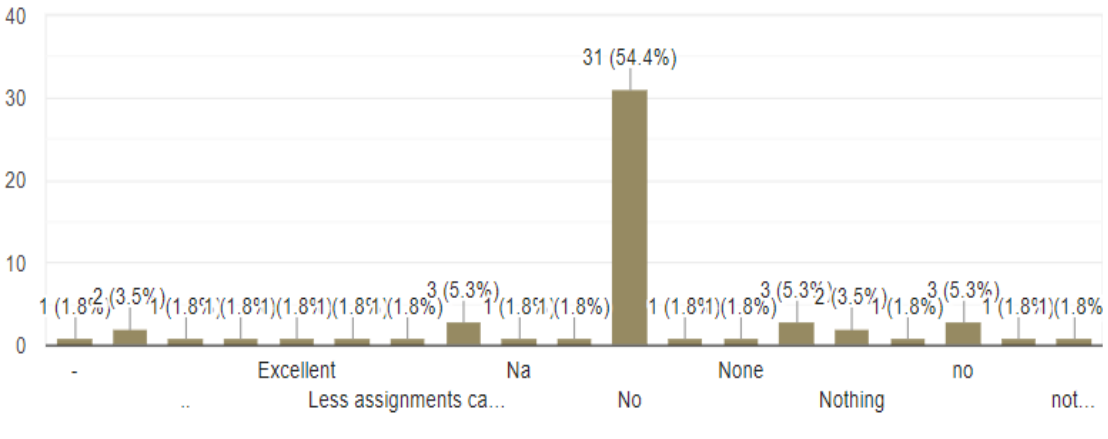
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments given for Q14.

No

Nothing

Good

Excellent

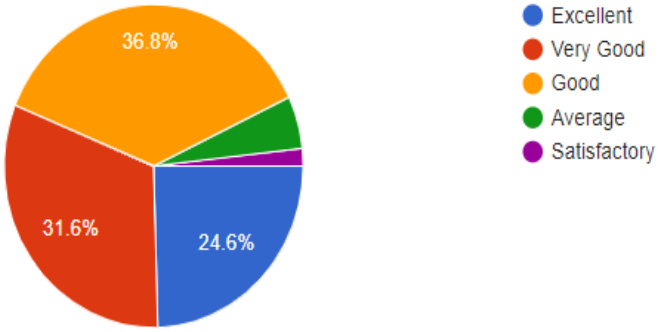
Best faculty

Less assignment can be given.

Course: Cloud Computing

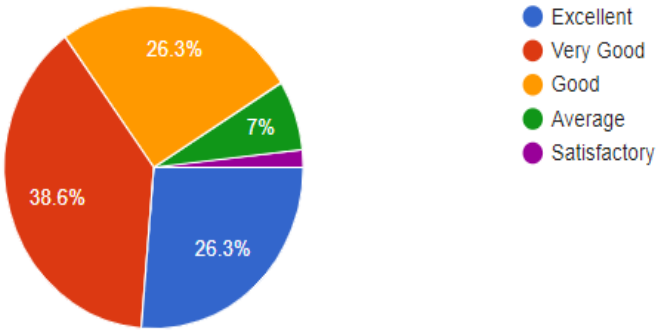
1.Depth of the Course content sufficient for learning outcomes

57 responses



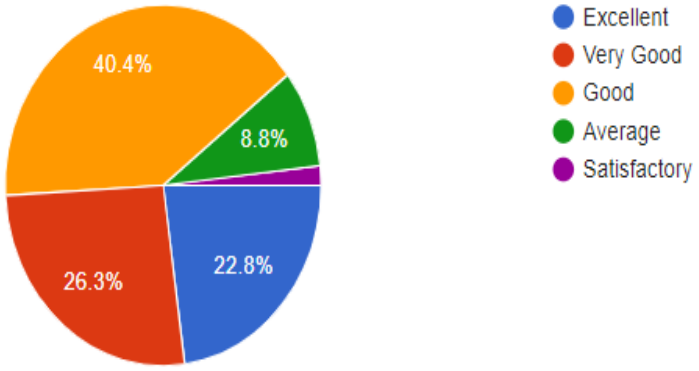
2.Credit allotment

57 responses



3.Timely coverage of Syllabus

57 responses



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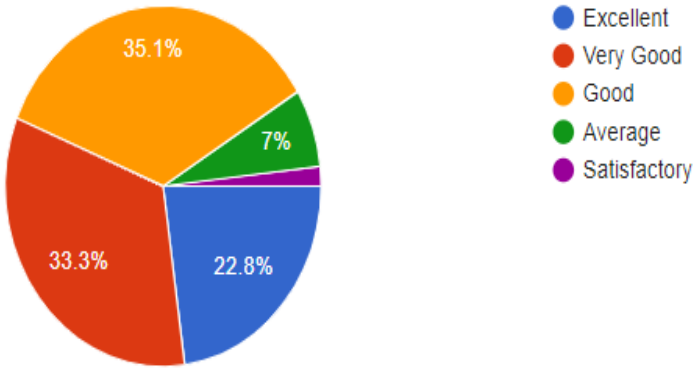
57 responses



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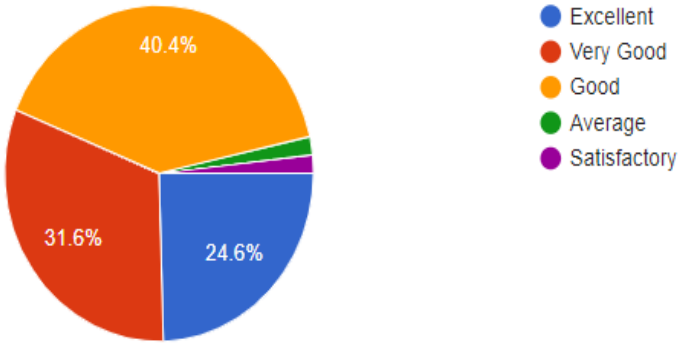
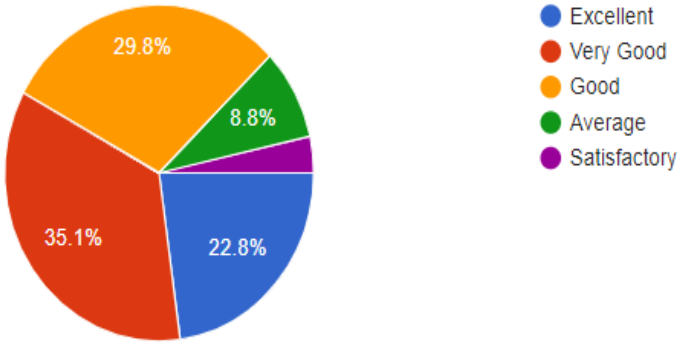
57 responses



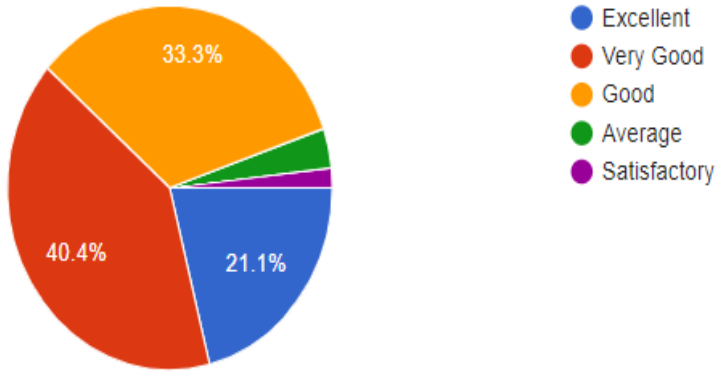
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



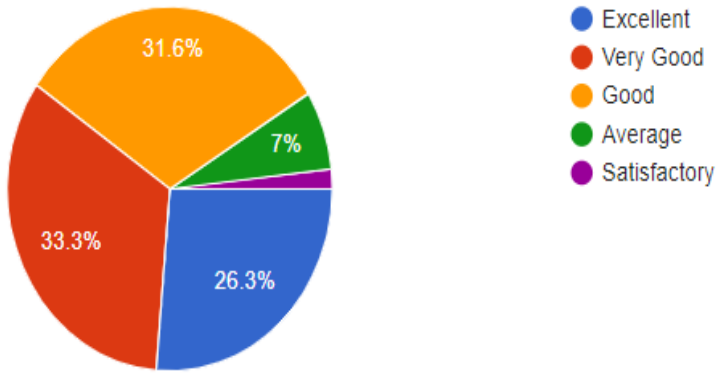
7 Student Teacher Interaction

57 responses



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

57 responses



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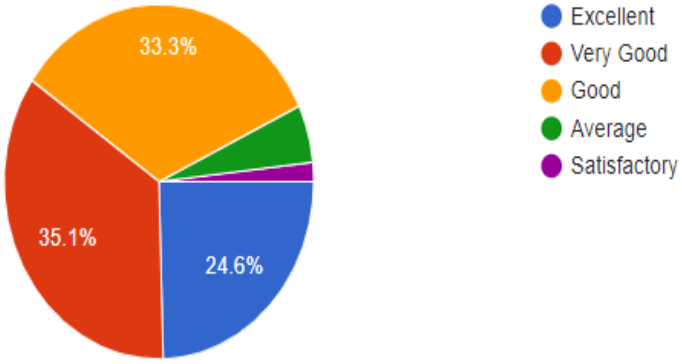

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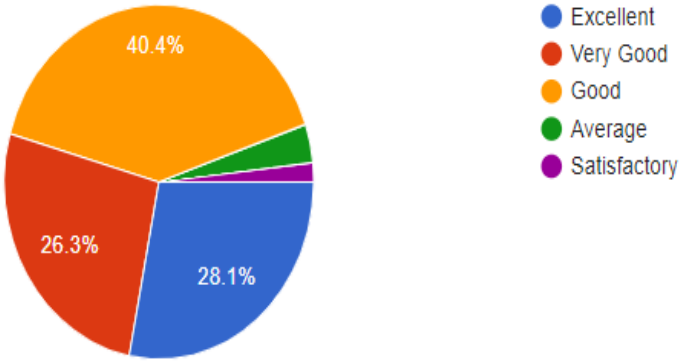
57 responses



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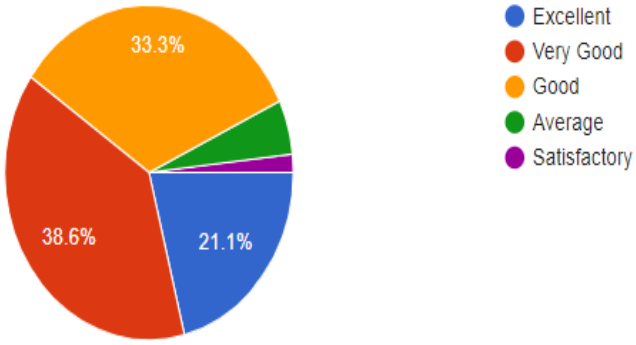
57 responses



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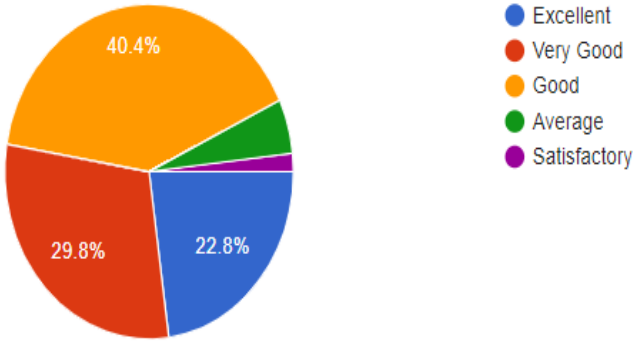
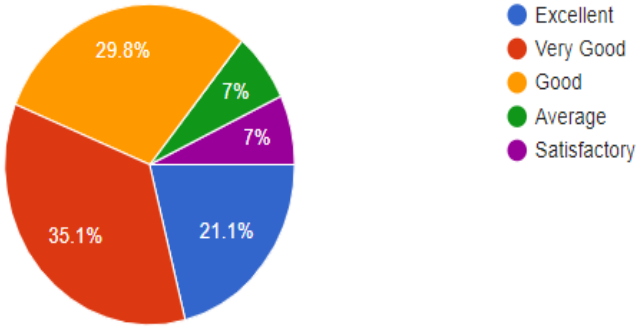
57 responses



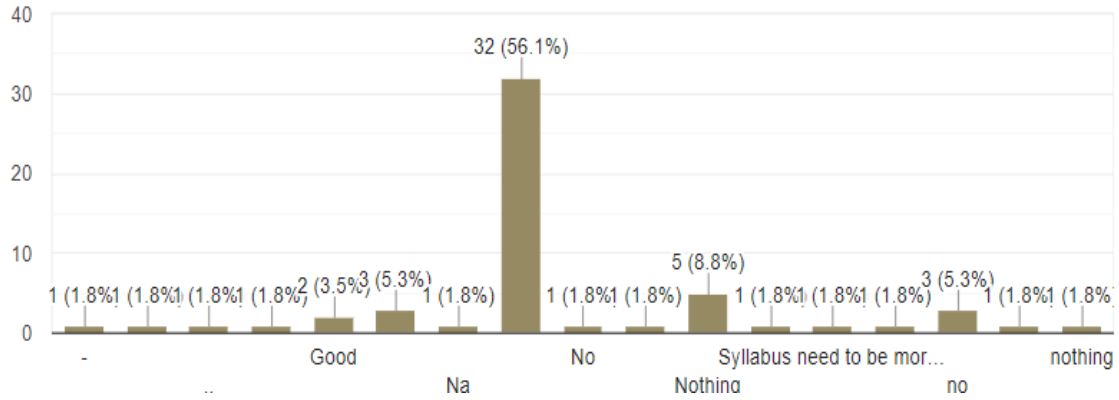
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments given for Q14.

No

Nothing

Good

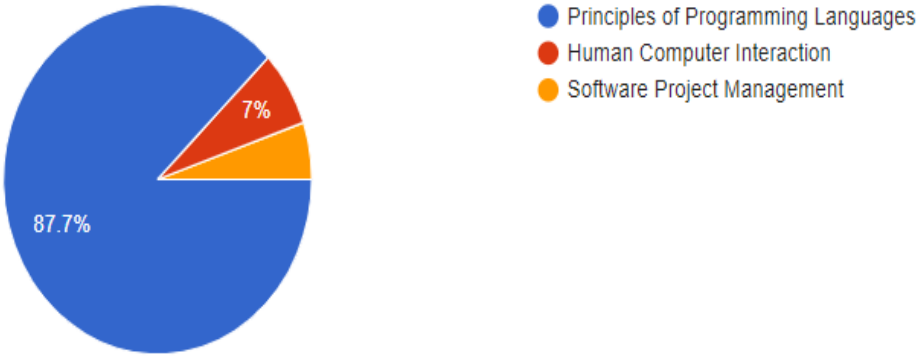
Excellent

Syllabus need to be more industry oriented

Course: Professional Elective-1

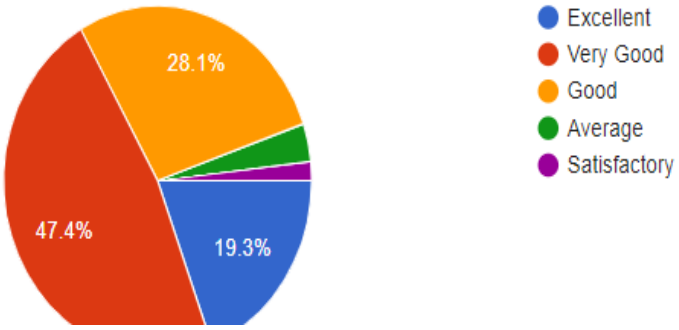
What is your elective ?

57 responses



1.Depth of the Course content sufficient for learning outcomes

57 responses



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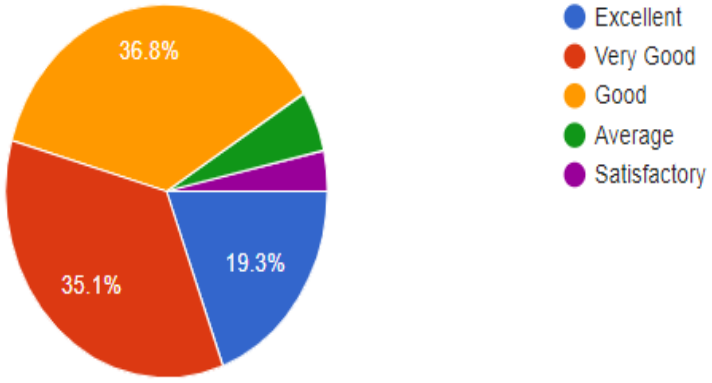
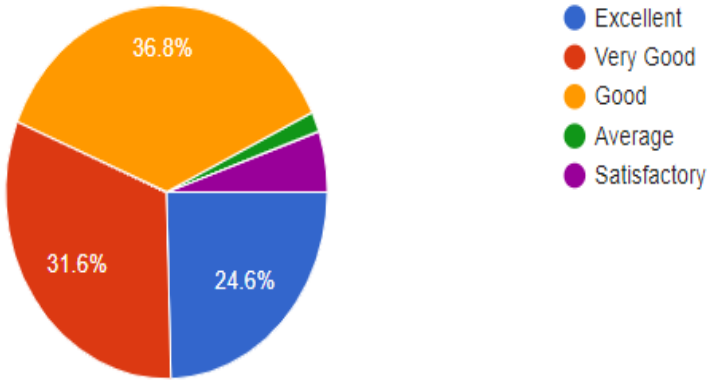
57 responses



3.Timely coverage of Syllabus

57 responses



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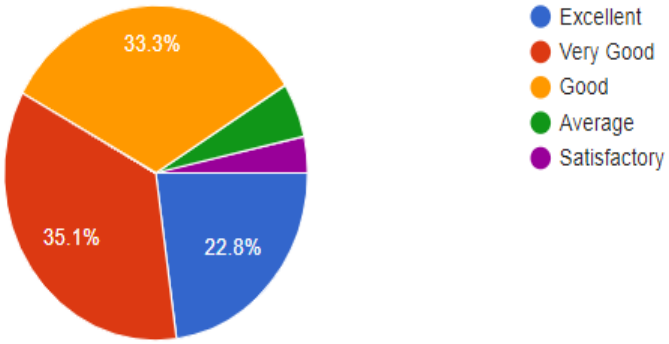
57 responses



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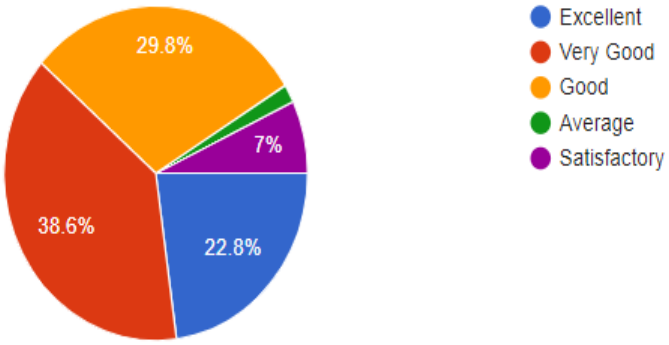

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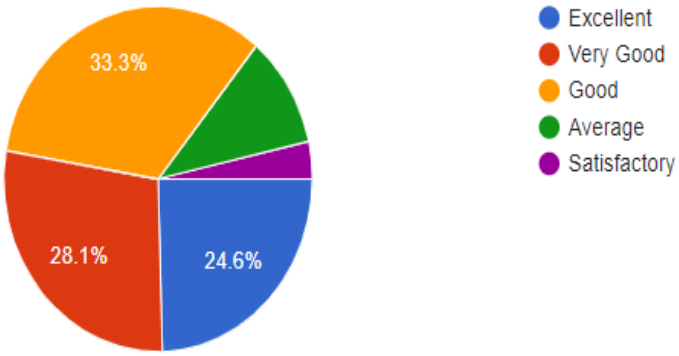
57 responses



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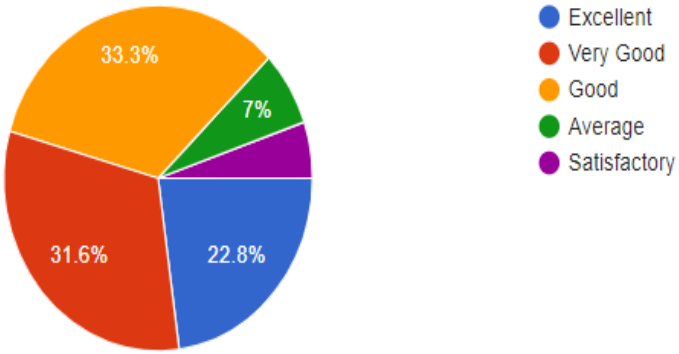
57 responses



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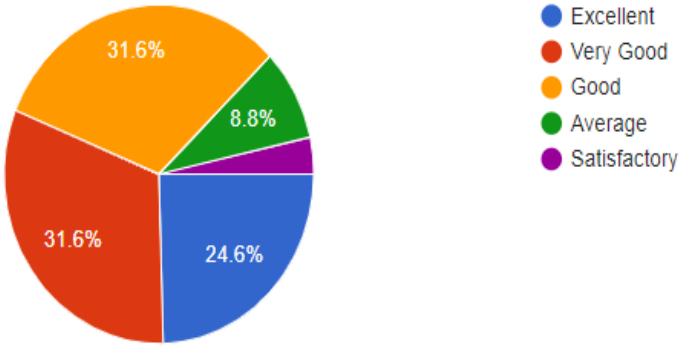

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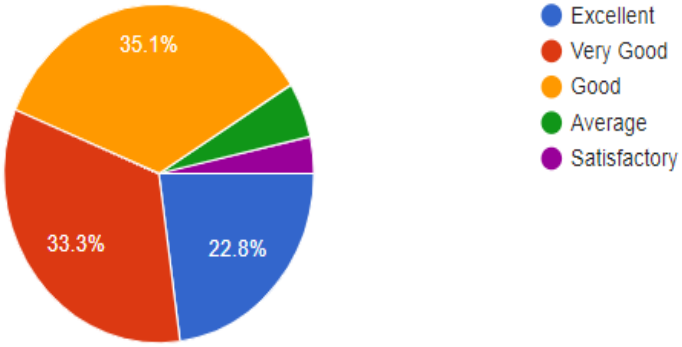

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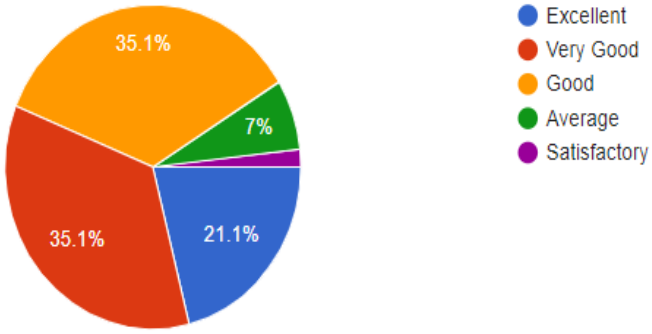
57 responses



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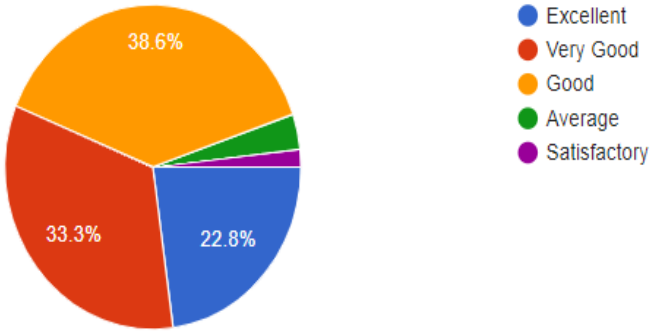

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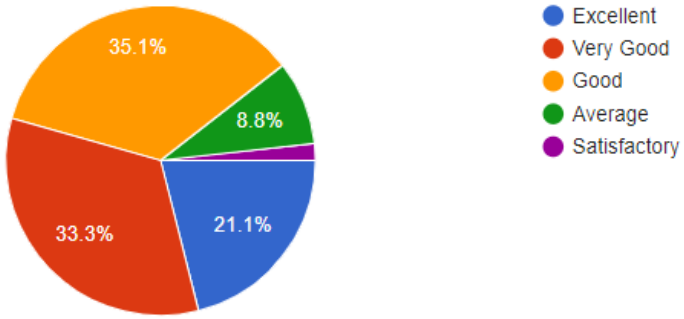
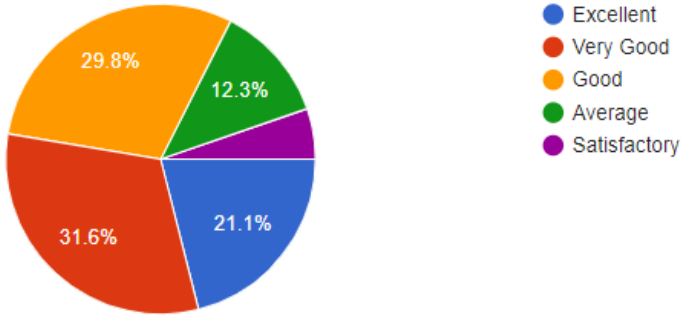
57 responses



13 Overall Rating

57 responses



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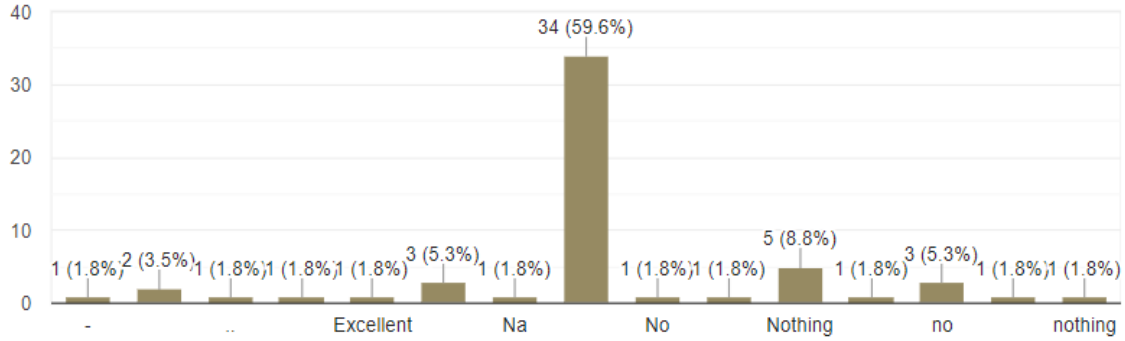
57 responses



Comment given for Q14:

No

Nothing

Good

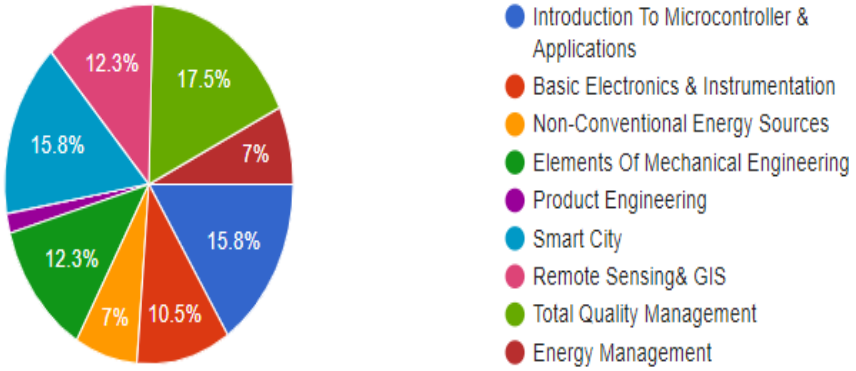
Excellent

Better remove the subject. No use, honestly.

Course: Open Elective

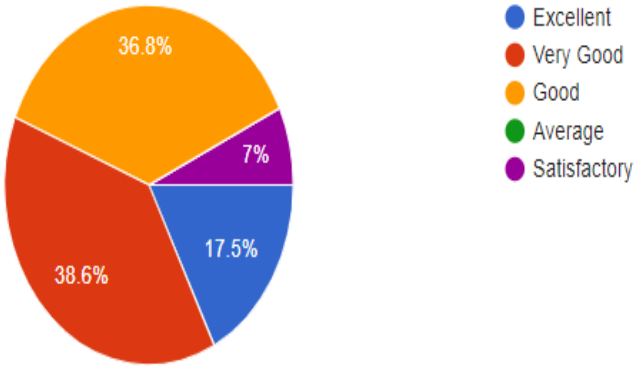
Name of the OE Subject

57 responses



1.Depth of the Course content sufficient for learning outcomes

57 responses



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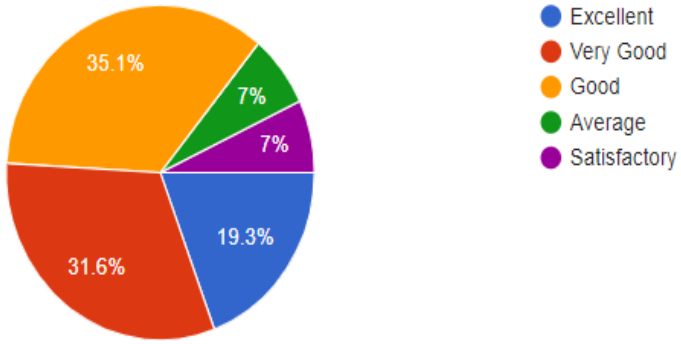
57 responses



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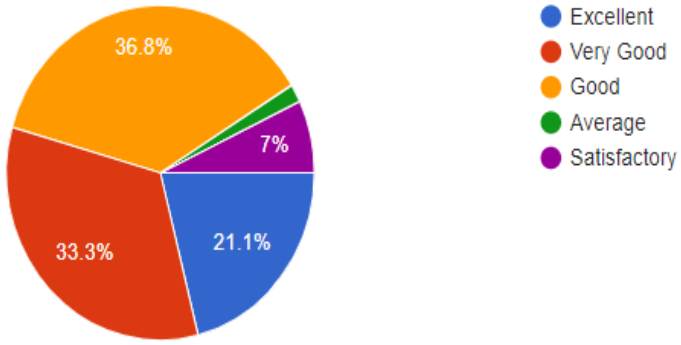
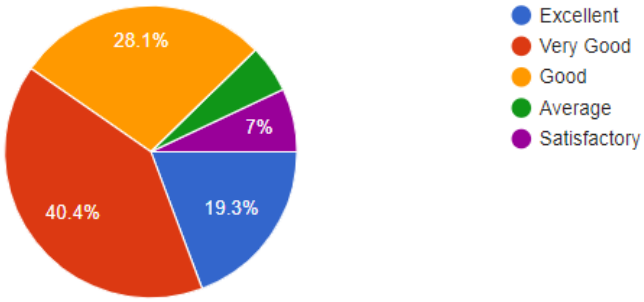
57 responses



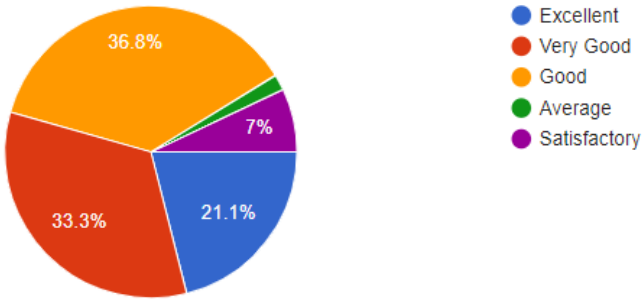
4 Delivery of Syllabi in the Class

57 responses



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

57 responses



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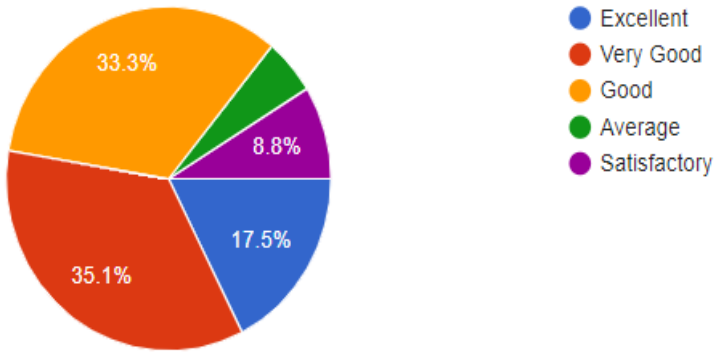
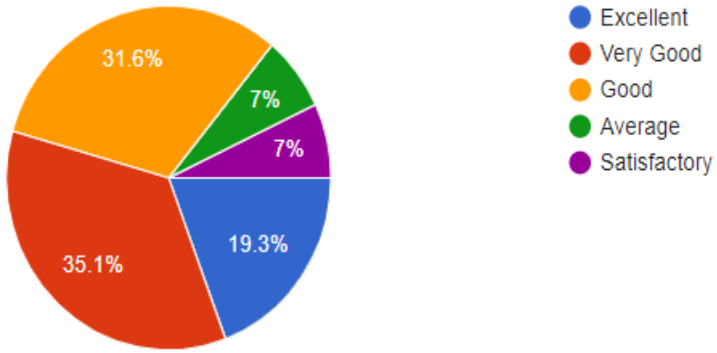
57 responses



7 Student Teacher Interaction

57 responses



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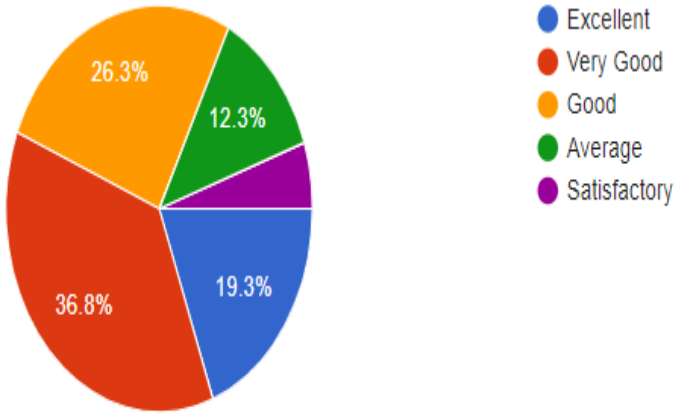
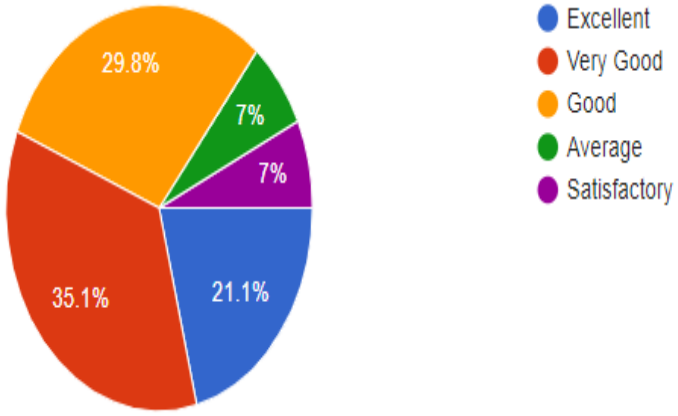
57 responses



9 Availability of Quality reference course material

57 responses



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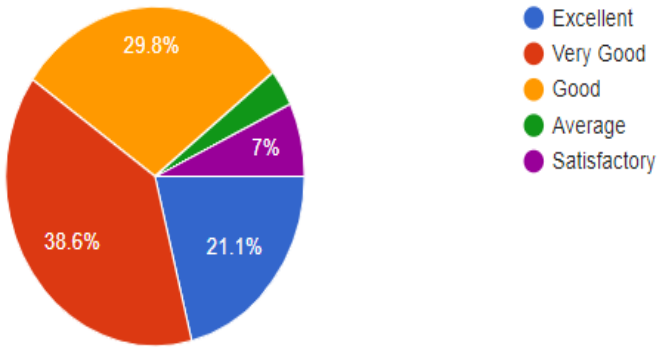
57 responses



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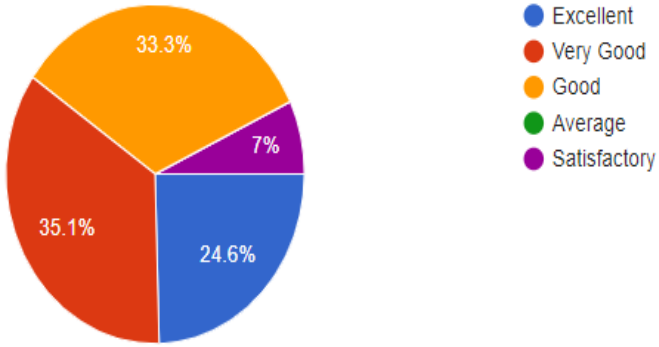
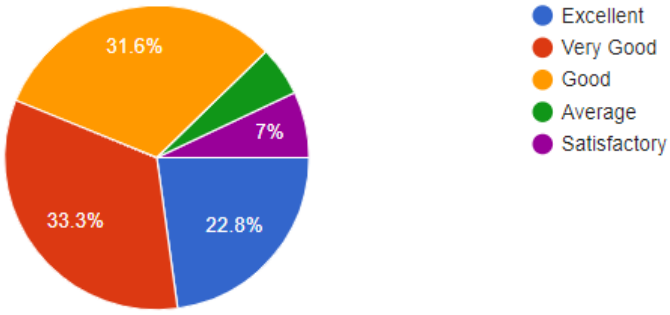
57 responses



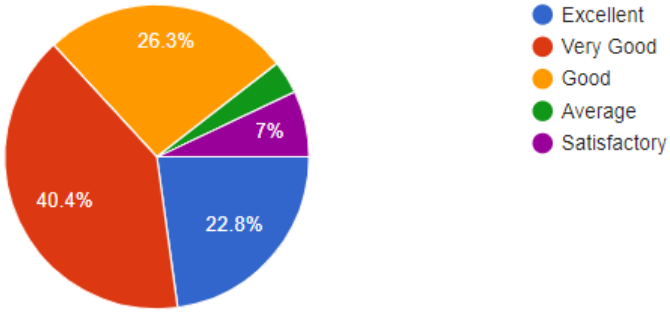
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



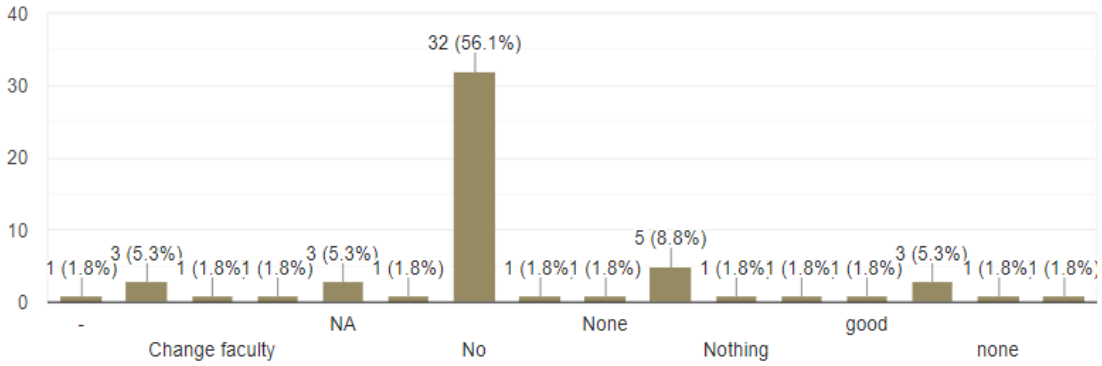
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments given for Q14:

No

Nothing

Good

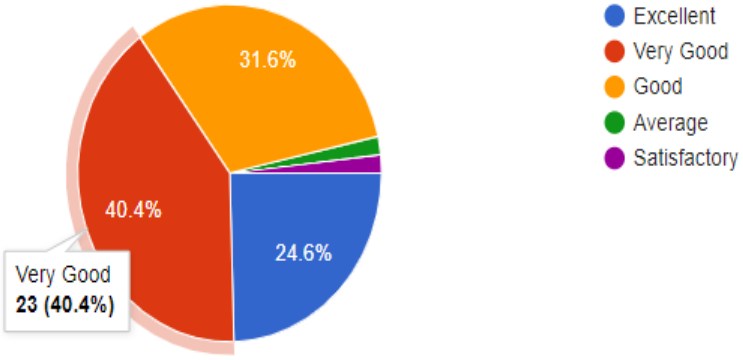
Excellent

Textbooks need to be added to the library.

Course: Operating Systems & Computer Networks lab through LINUX

1.Depth of the Course content sufficient for learning outcomes

57 responses



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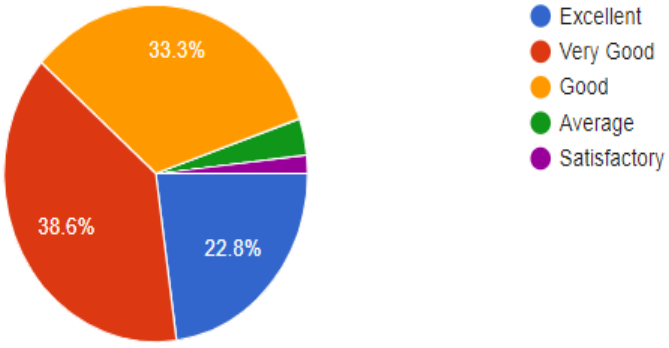
57 responses



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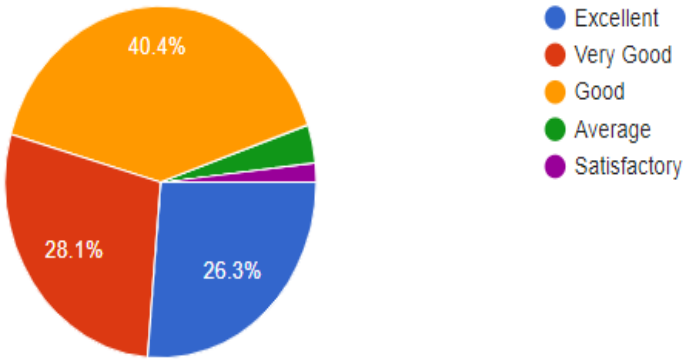
57 responses



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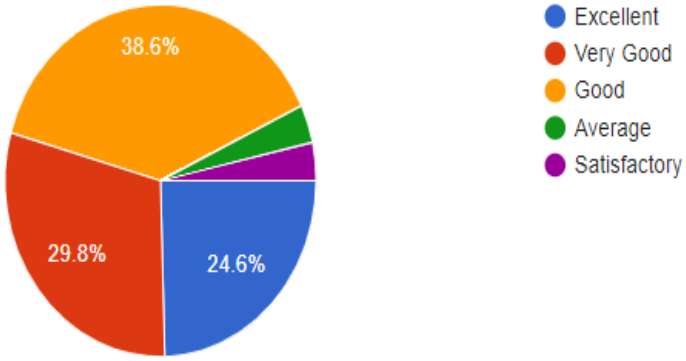

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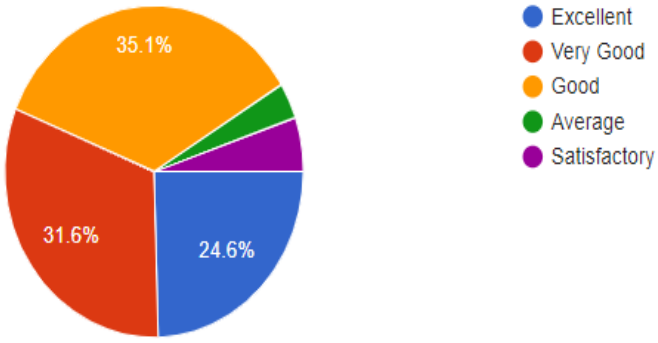

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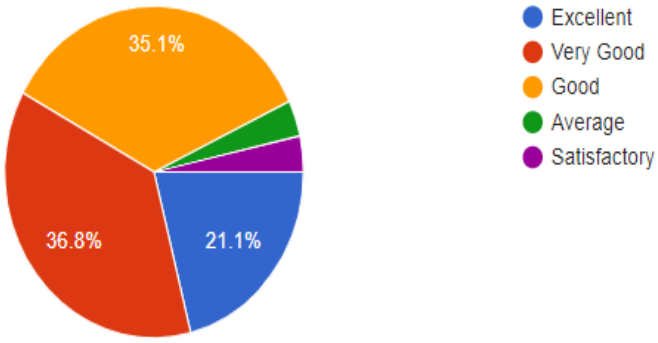

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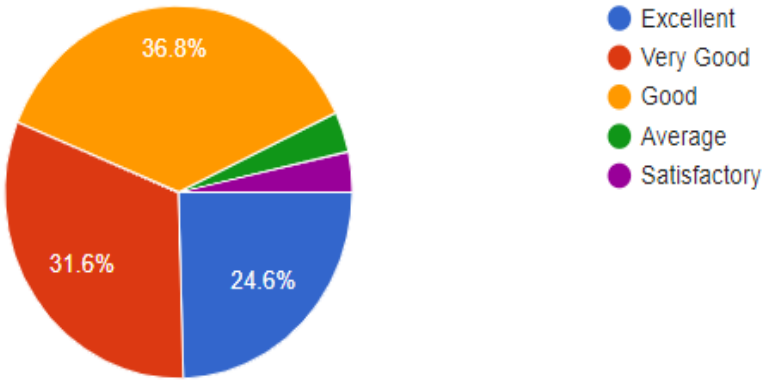
57 responses



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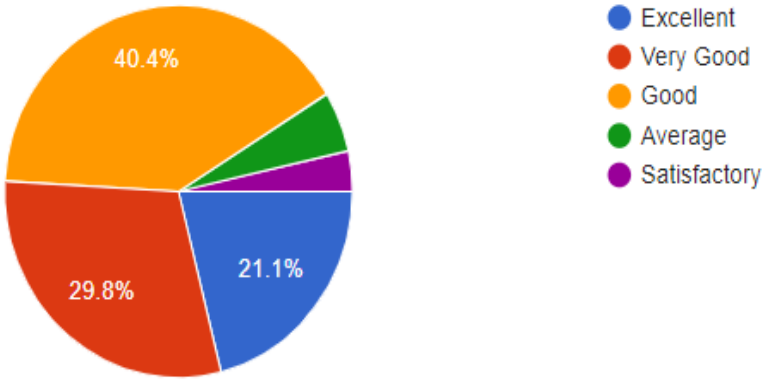
57 responses



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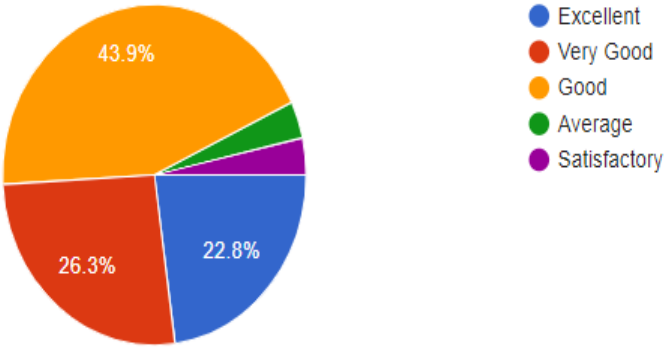

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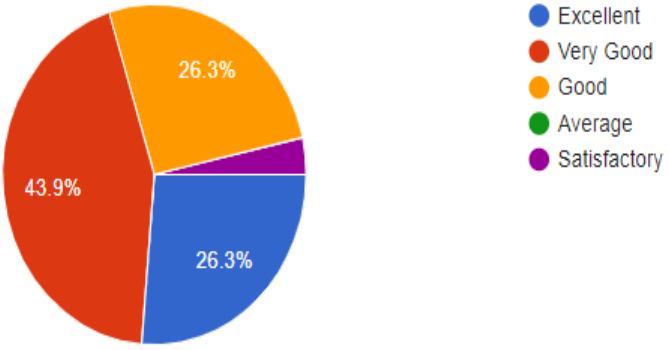
57 responses



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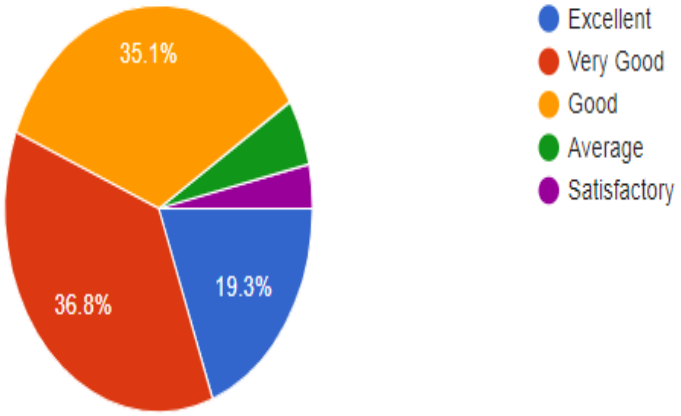

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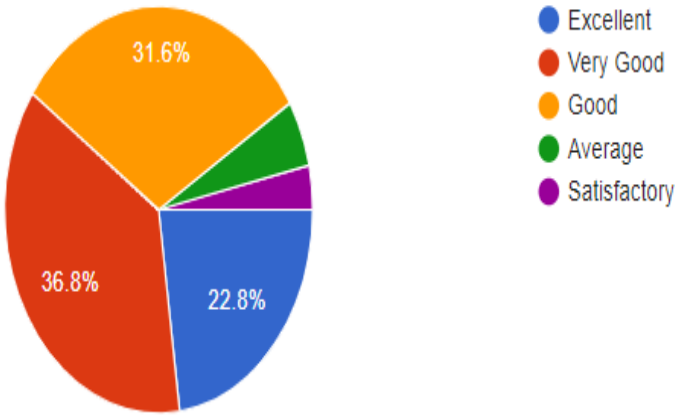
57 responses



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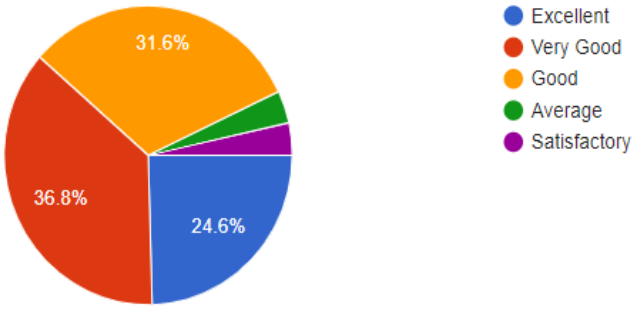
57 responses



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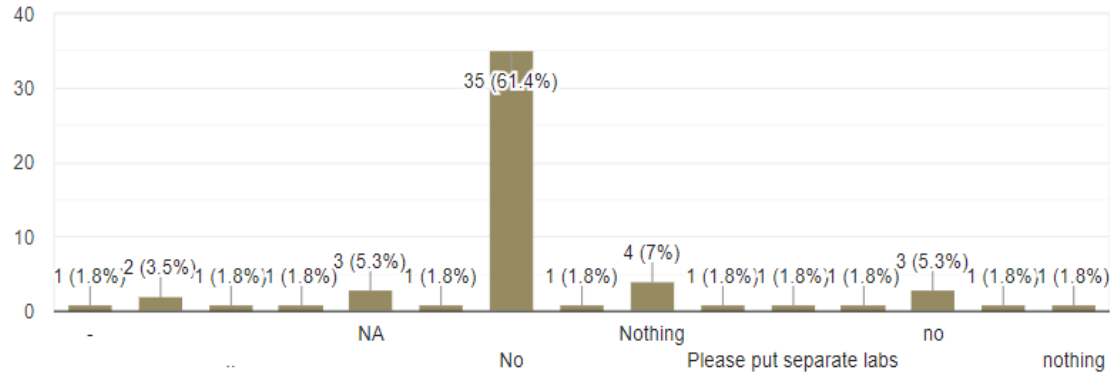


Comments given for Q14:

No

Nothing

Good

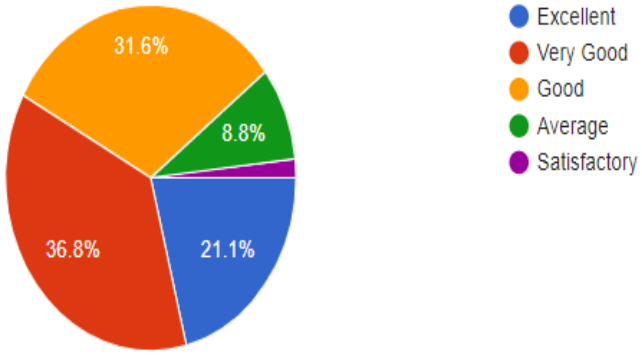
Excellent

Please put separate labs

Course: Advanced Communication Skills Lab

1.Depth of the Course content sufficient for learning outcomes

57 responses



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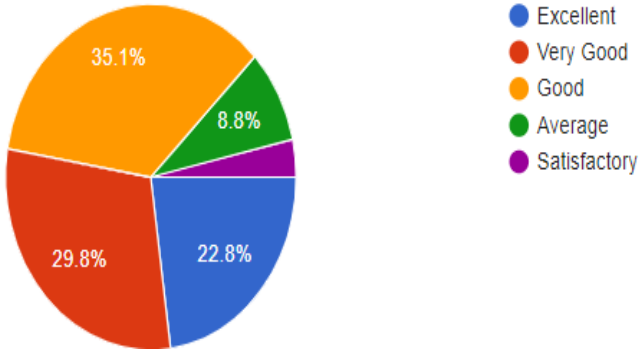
57 responses



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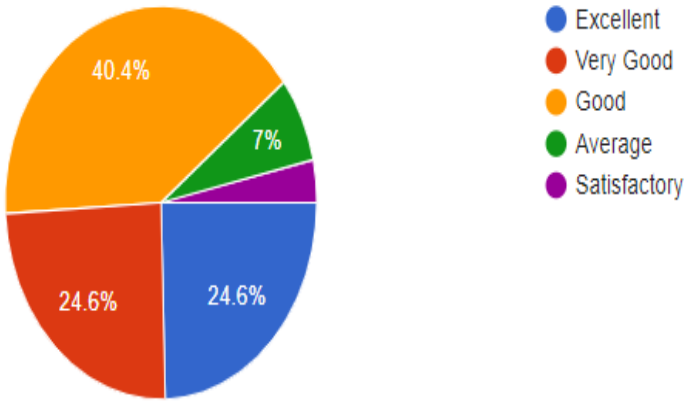
57 responses



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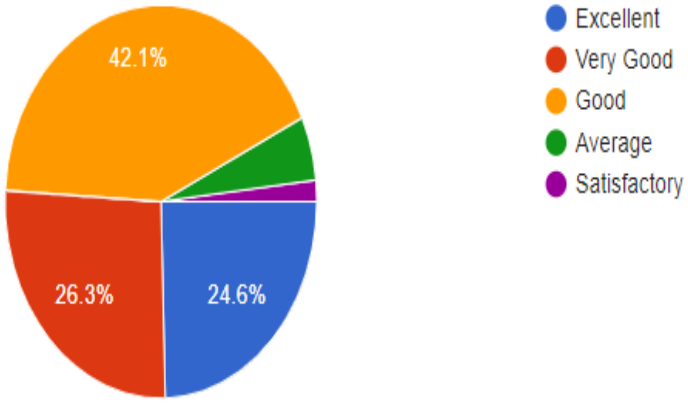
57 responses



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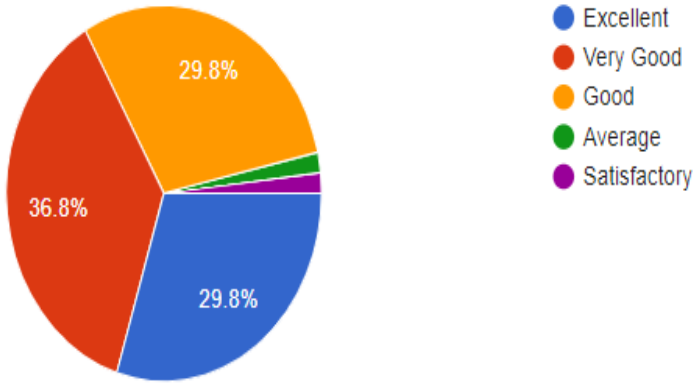

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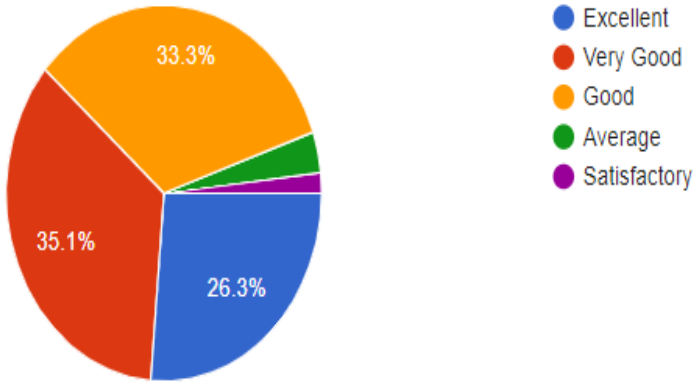
57 responses



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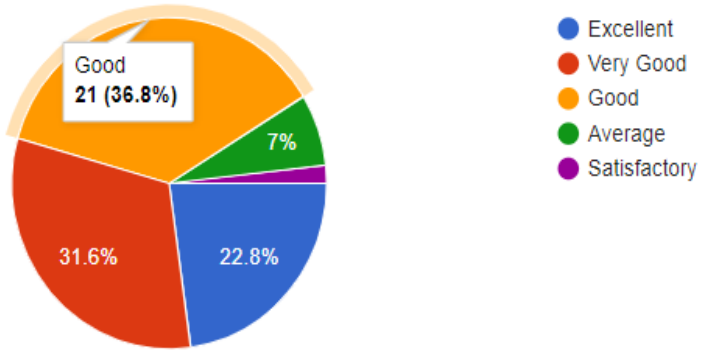
57 responses



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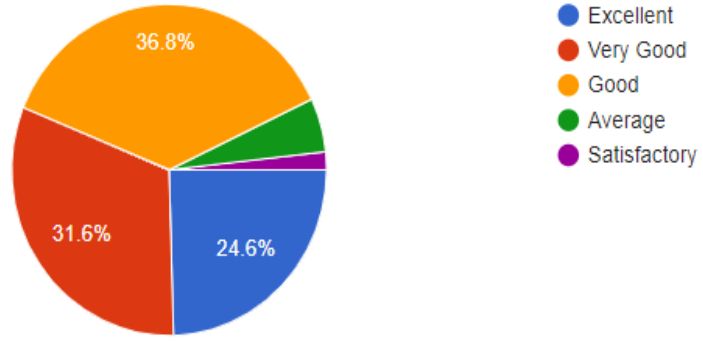
57 responses



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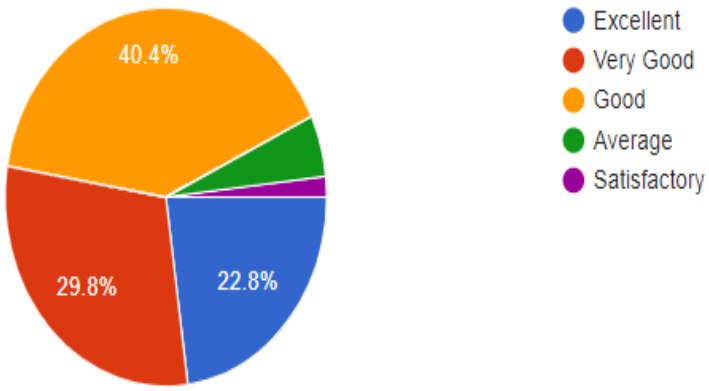

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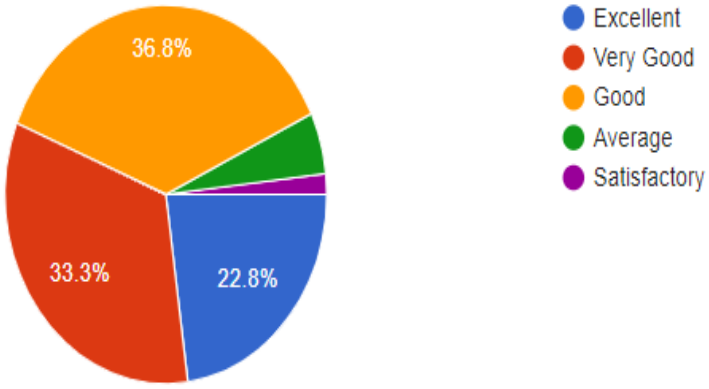

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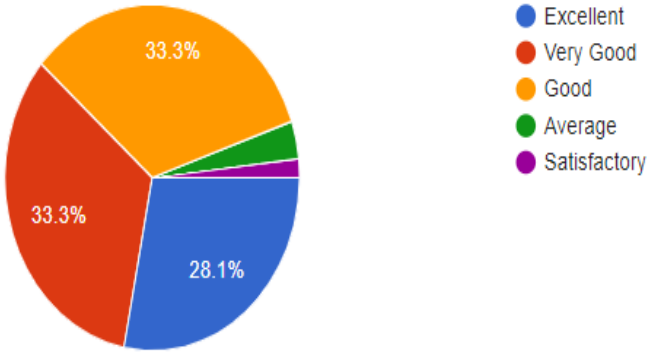

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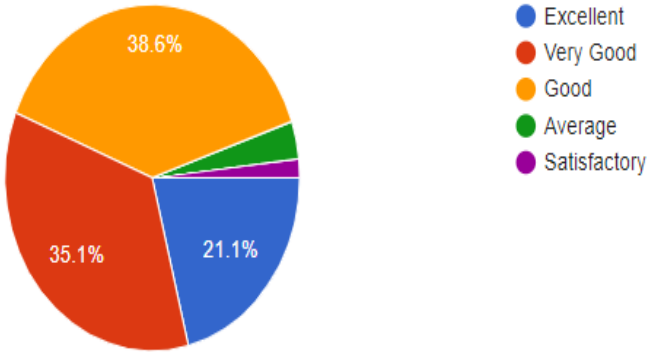
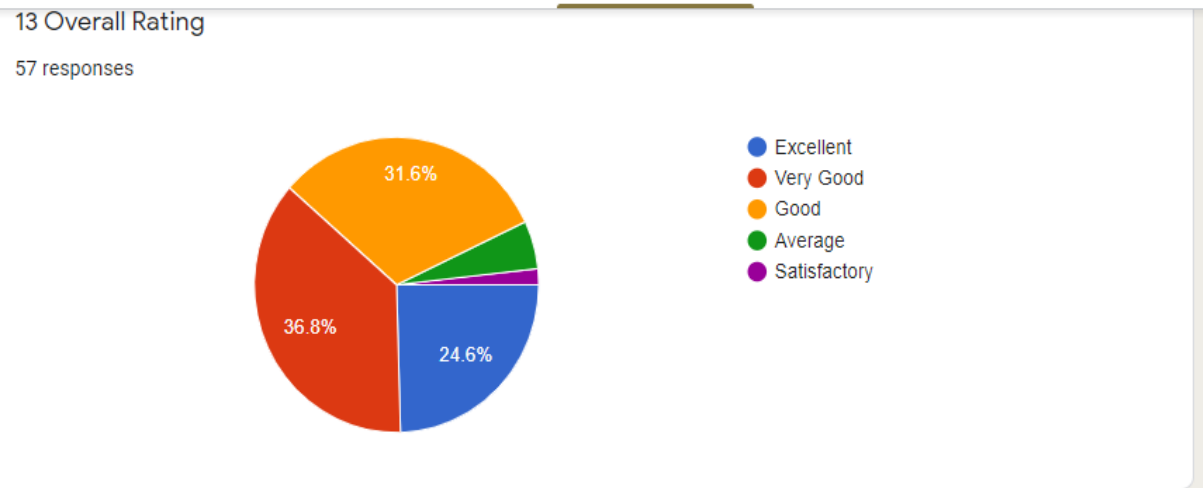
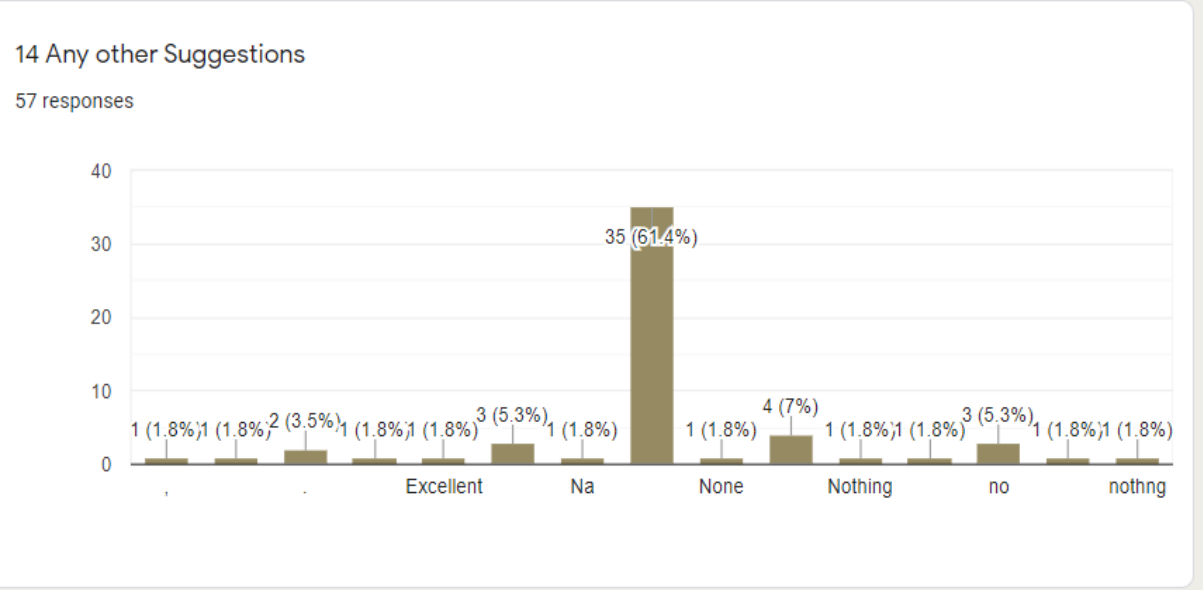
57 responses







Comments given for Q14:

No

Nothing

Good

Excellent

Book reading must be mandated

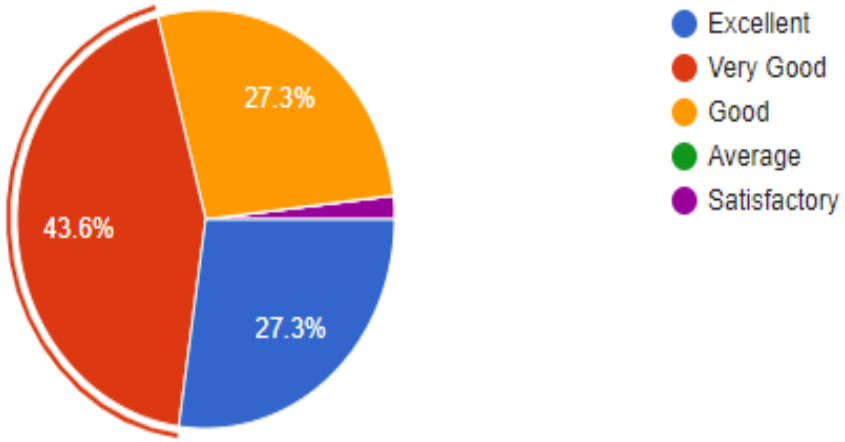
Curriculum Feedback(2016-20 batch)

III Year II Sem

Course: Web Technologies

1.Depth of the Course content sufficient for learning outcomes

55 responses



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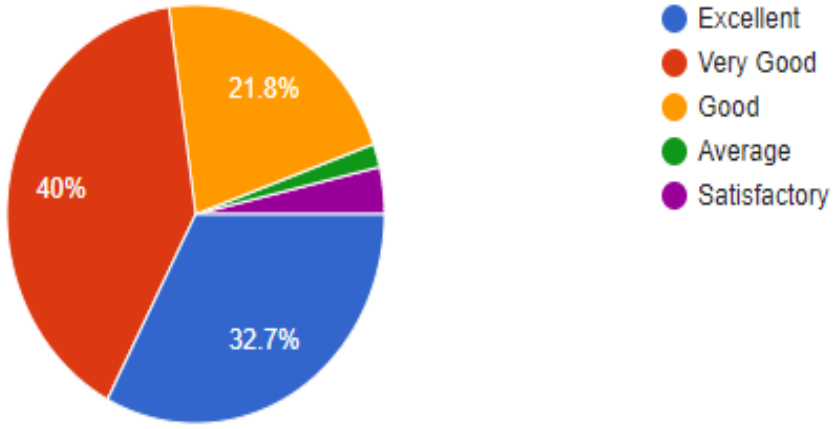
55 responses



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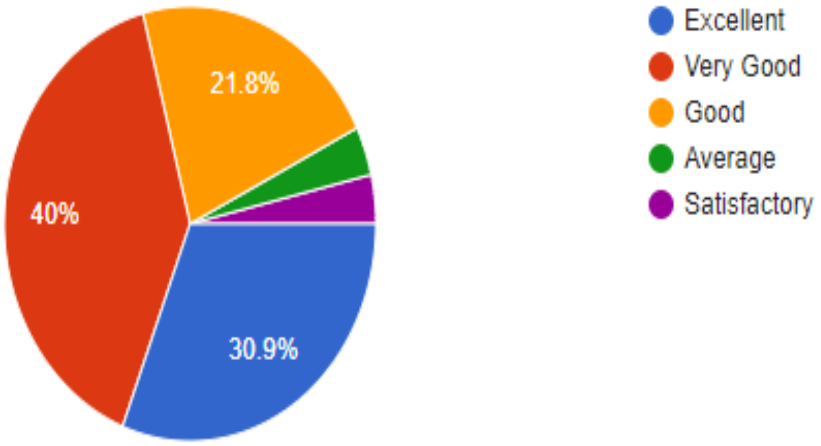
55 responses



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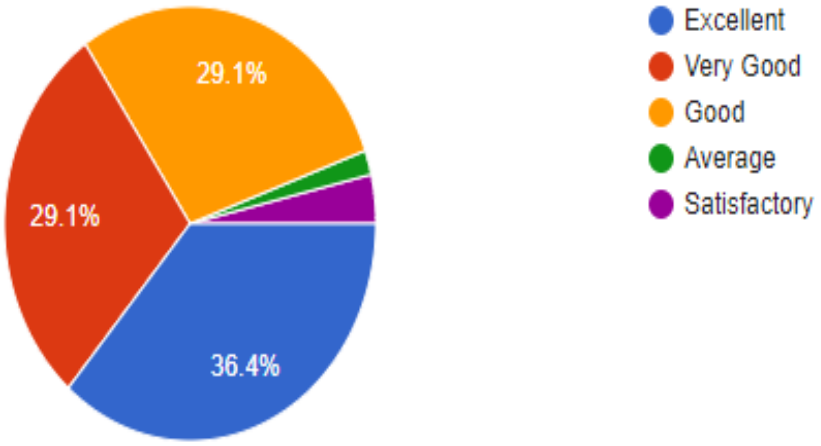

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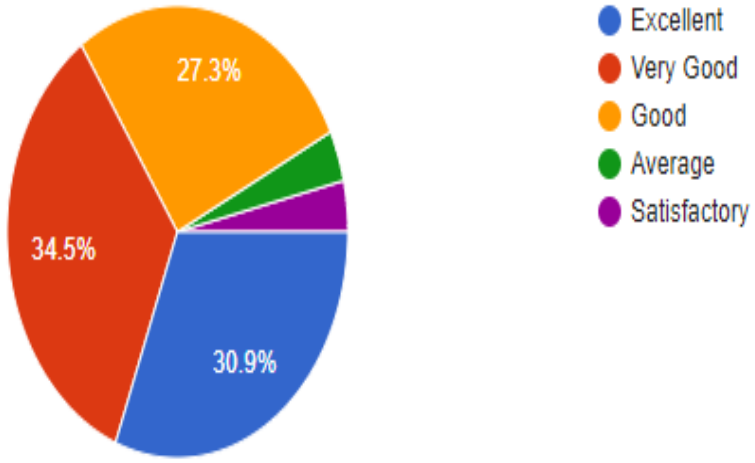

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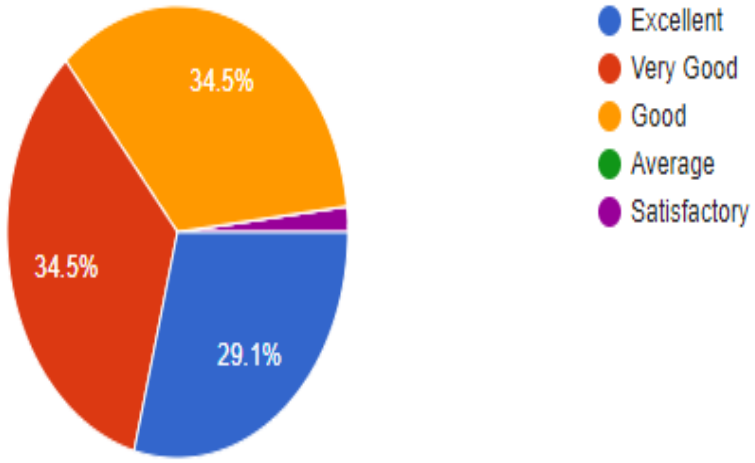

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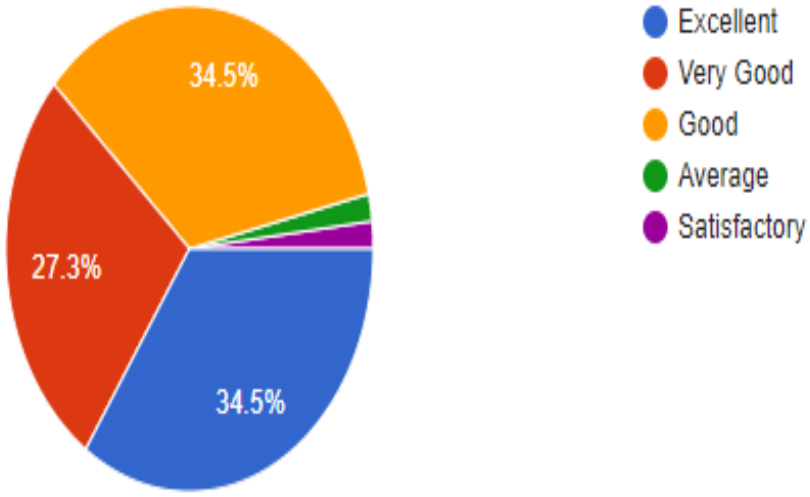
55 responses



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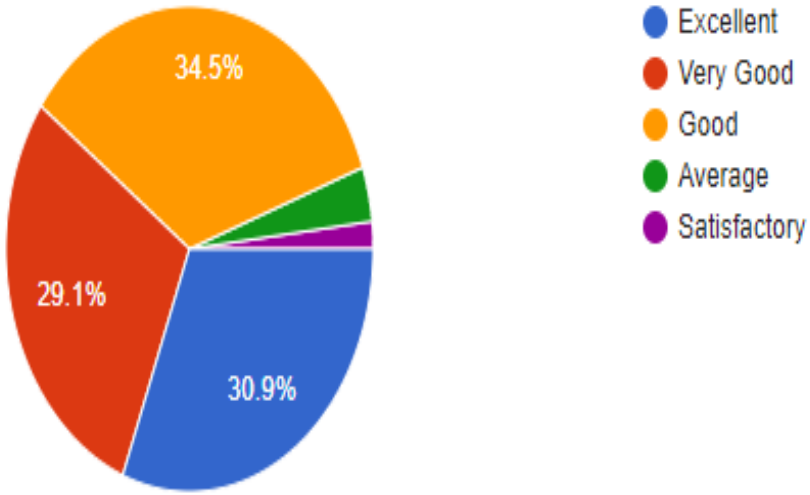
55 responses



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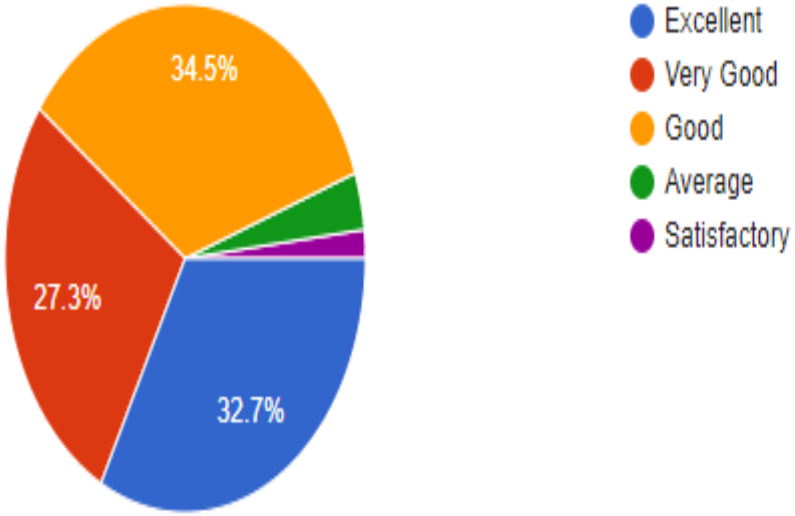

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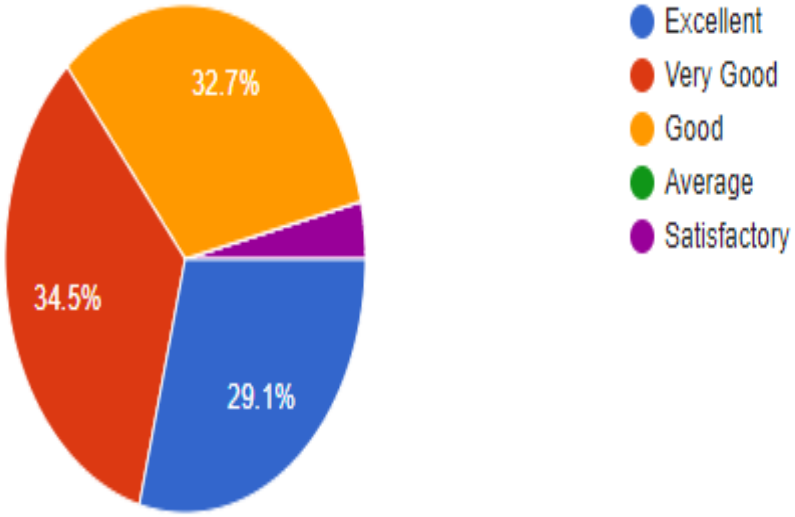

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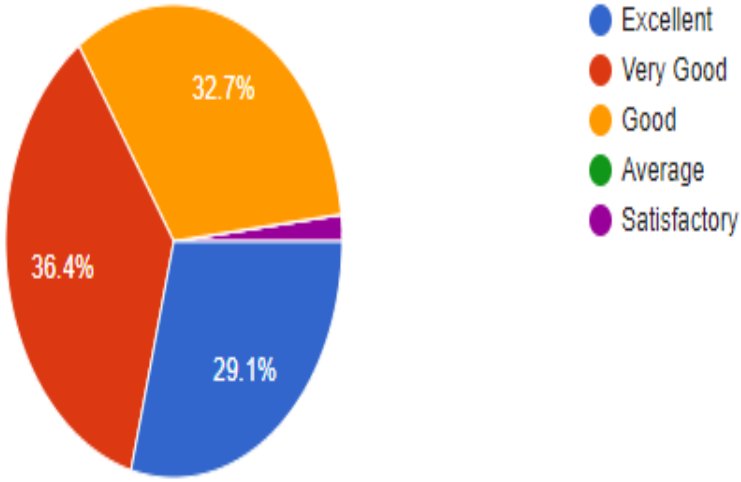

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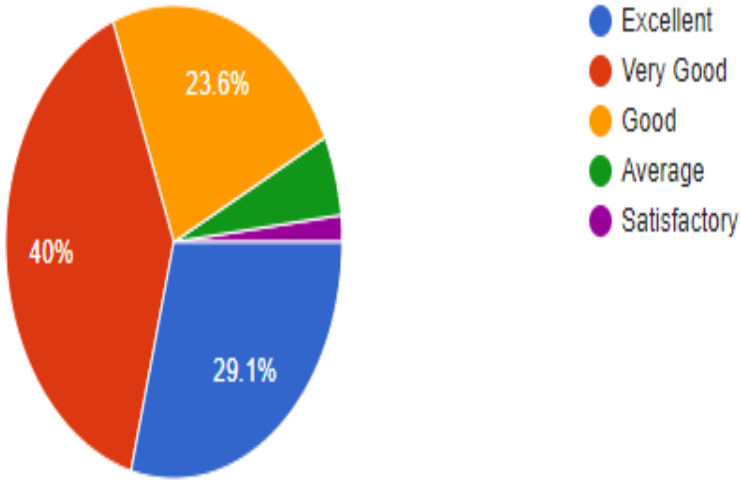
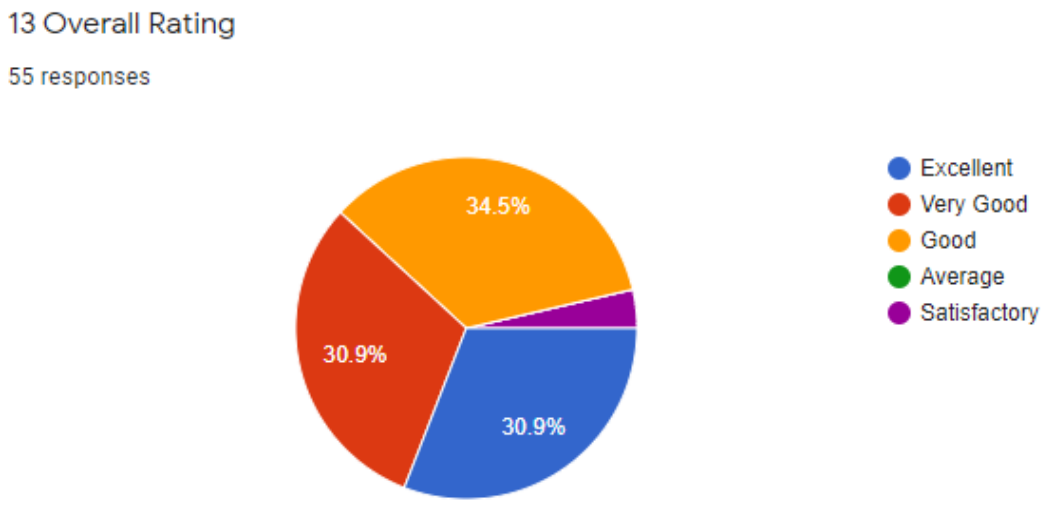
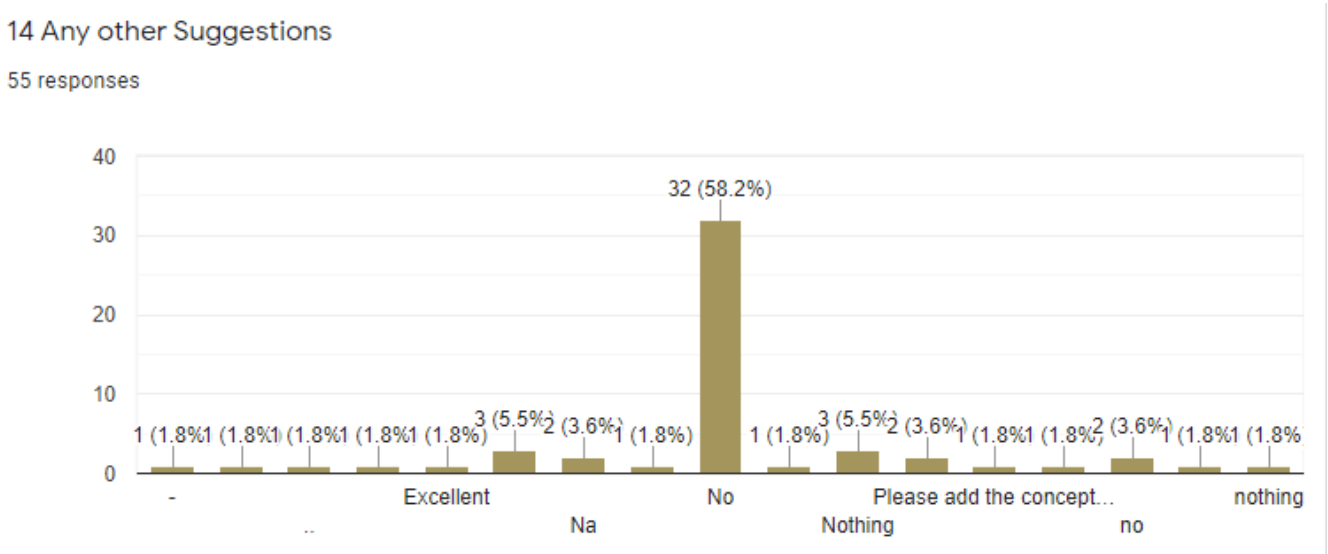
55 responses





Comments given for Q14:



Comments given for Q14:

Nothing

No

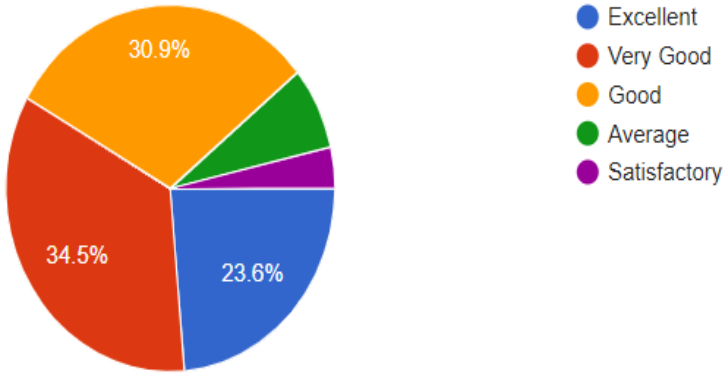
Excellent

Nice

Course: Automata & Compiler Design

1.Depth of the Course content sufficient for learning outcomes

55 responses



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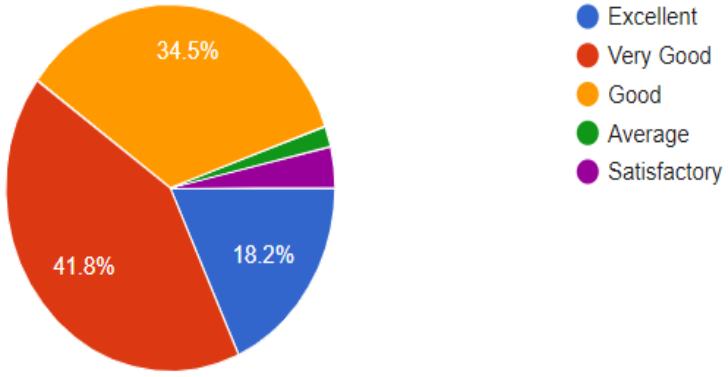
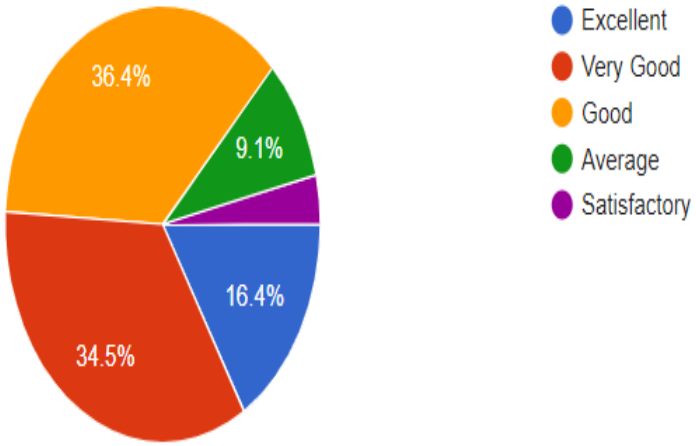
55 responses



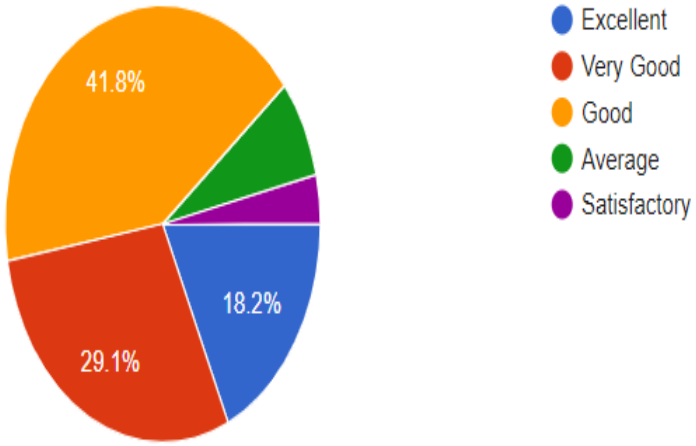
3.Timely coverage of Syllabus

55 responses



4 Delivery of Syllabi in the Class

55 responses



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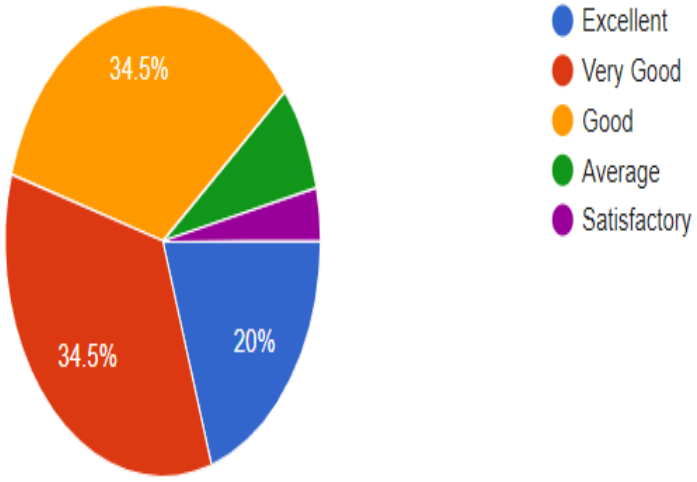
55 responses



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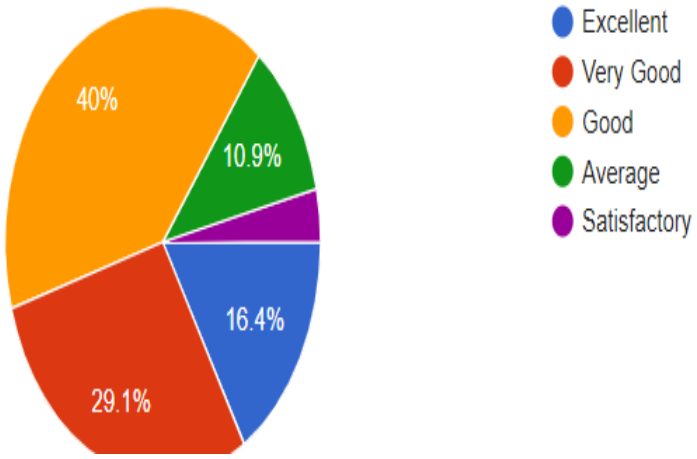
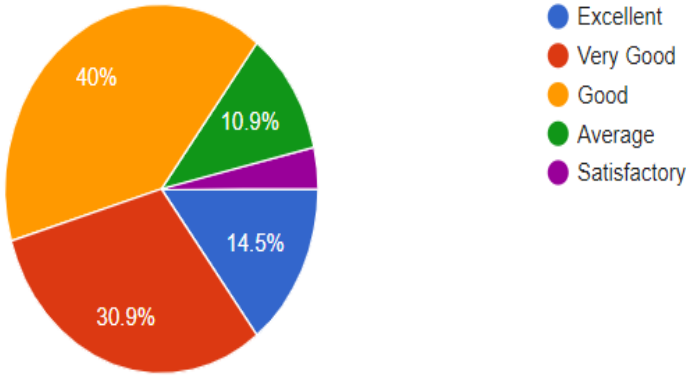
55 responses



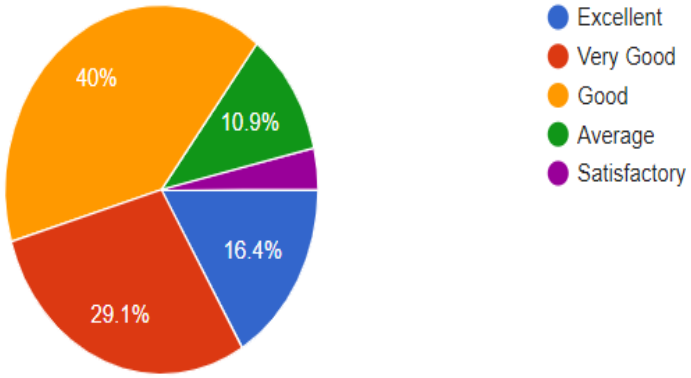
7 Student Teacher Interaction

55 responses



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

55 responses



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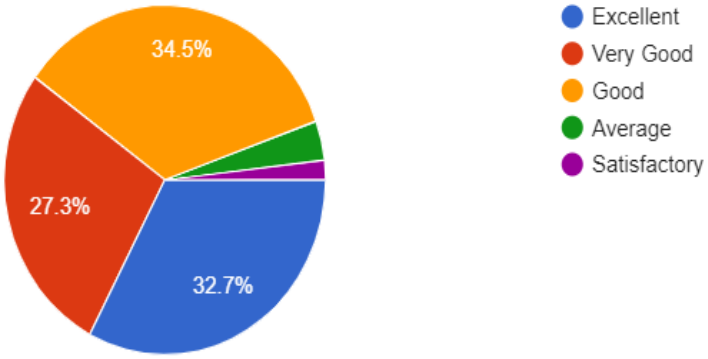
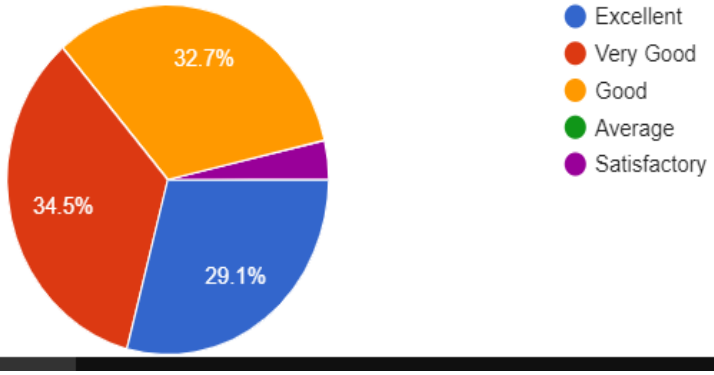
55 responses



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

55 responses



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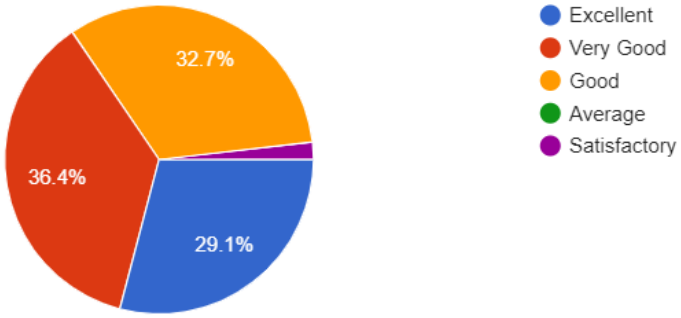
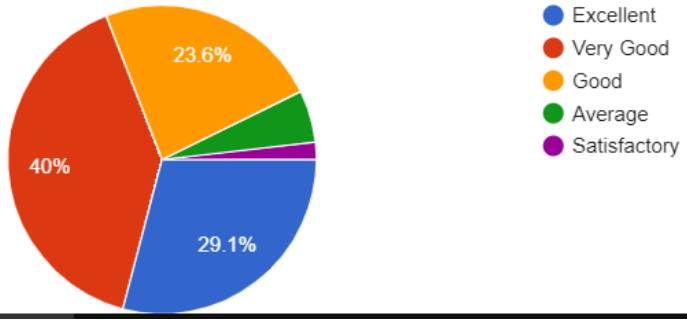
55 responses



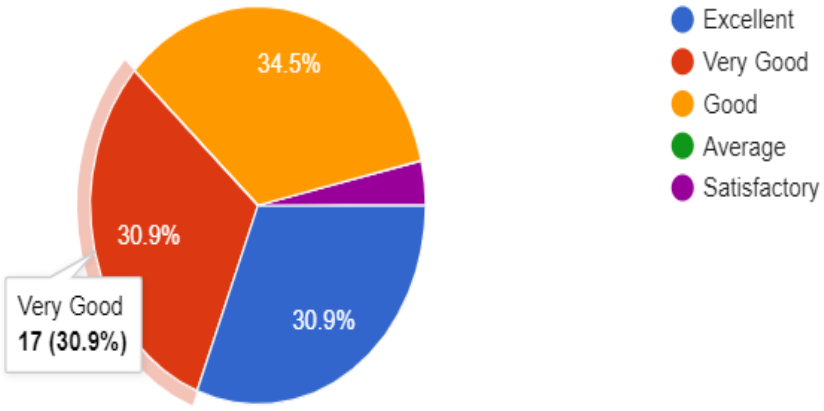
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

55 responses



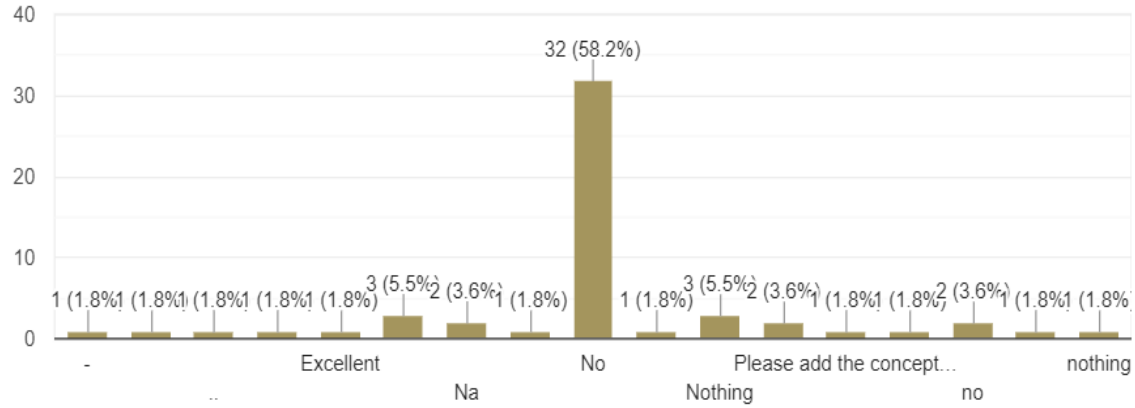
13 Overall Rating

55 responses



14 Any other Suggestions

55 responses



Comments given for Q14:

No comments

No

Nothing

Excellent

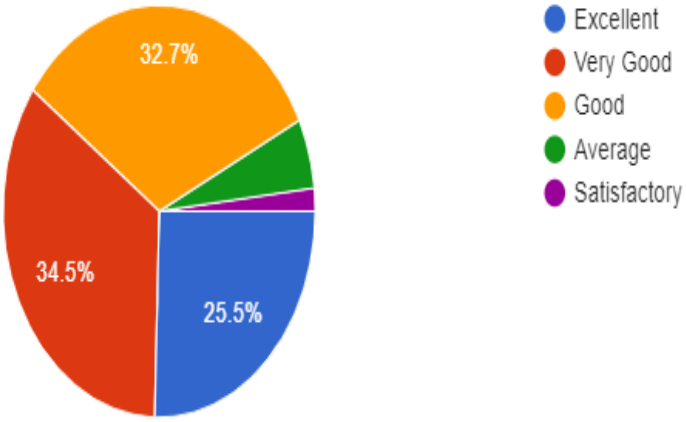
Importance of the subject need to be communicated effectively.

good

Course: Data Warehousing & Data Mining

1.Depth of the Course content sufficient for learning outcomes

55 responses



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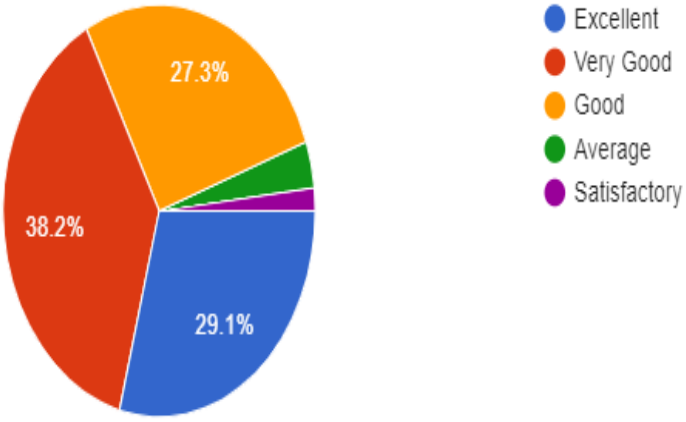
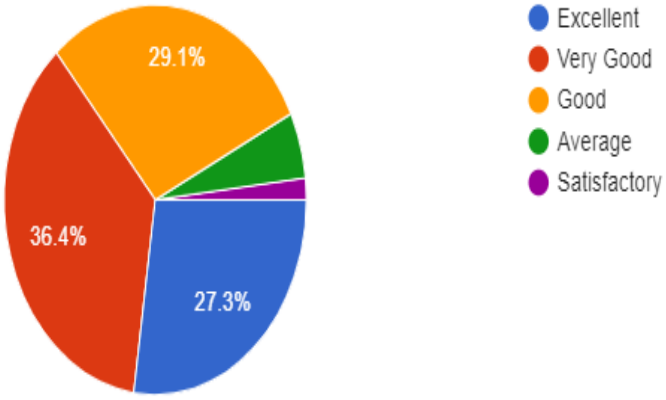
55 responses



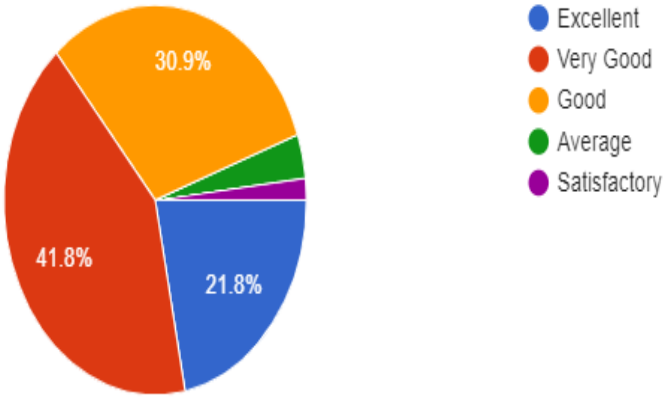
3.Timely coverage of Syllabus

55 responses



4 Delivery of Syllabi in the Class

55 responses



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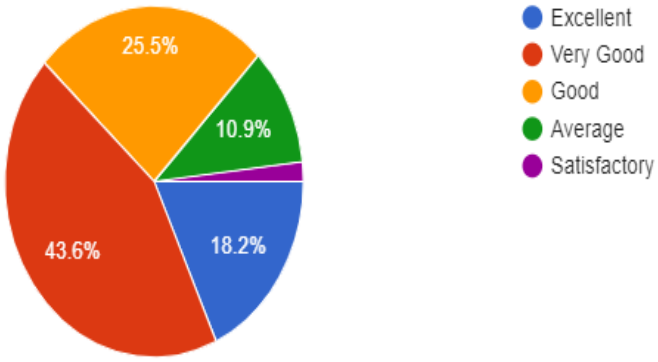
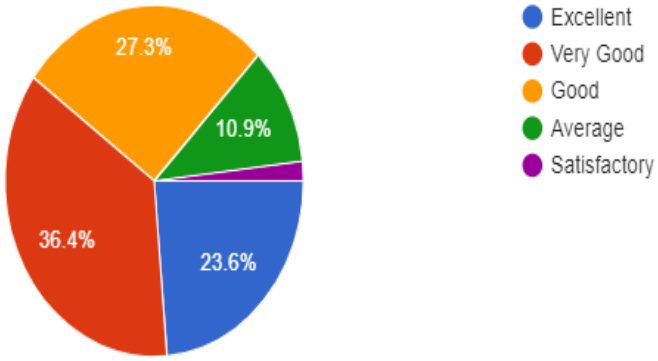
55 responses



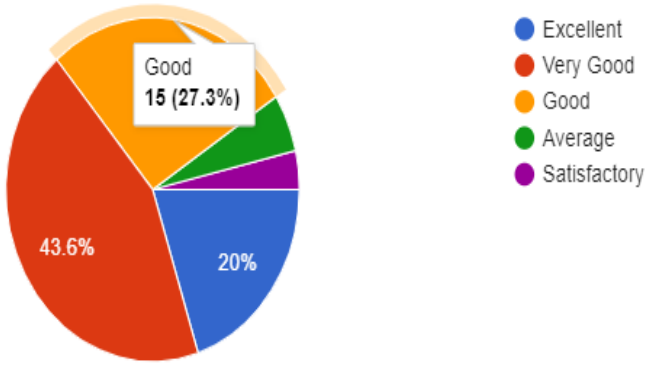
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

55 responses



7 Student Teacher Interaction

55 responses



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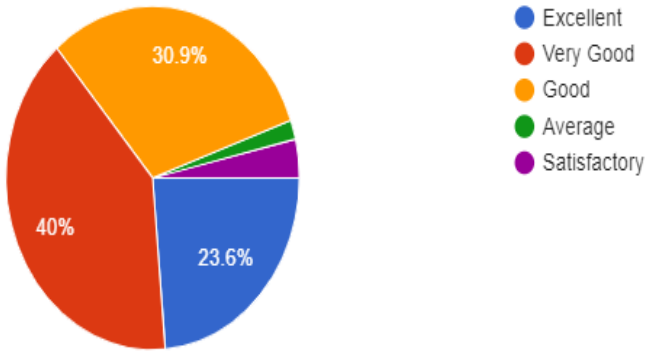
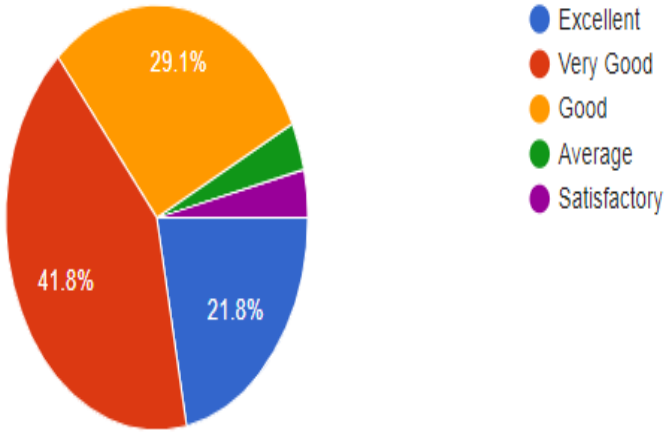
55 responses



9 Availability of Quality reference course material

55 responses



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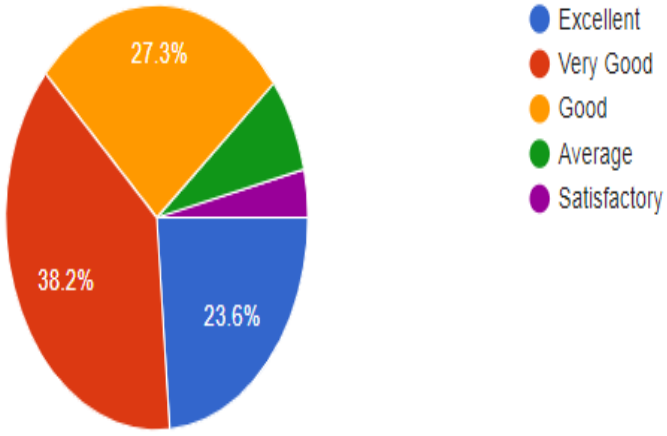
55 responses



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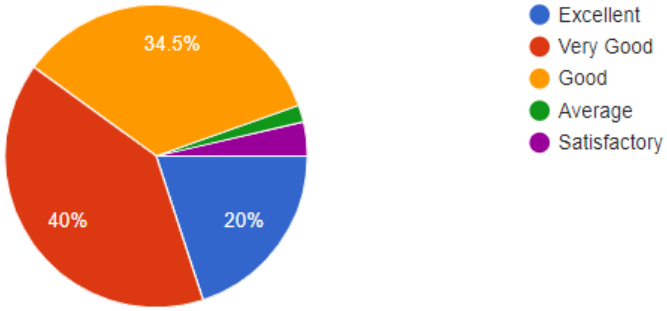
55 responses



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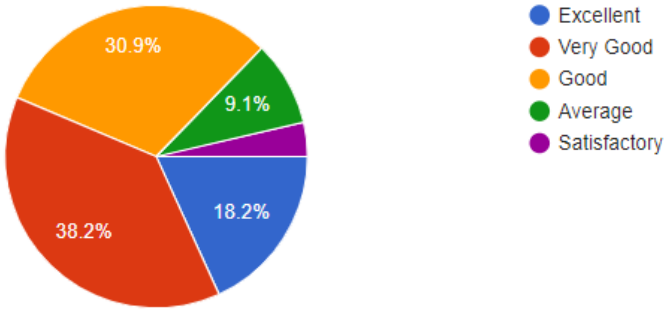
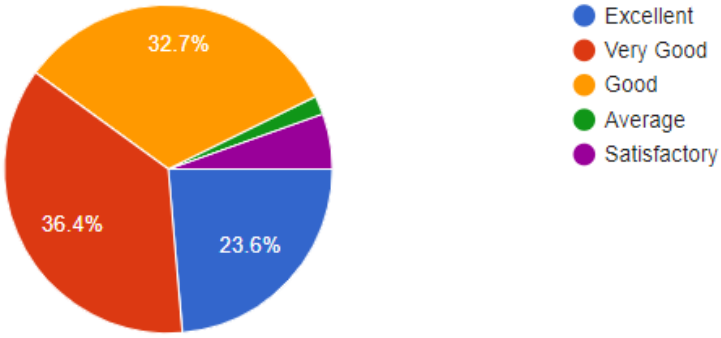
55 responses



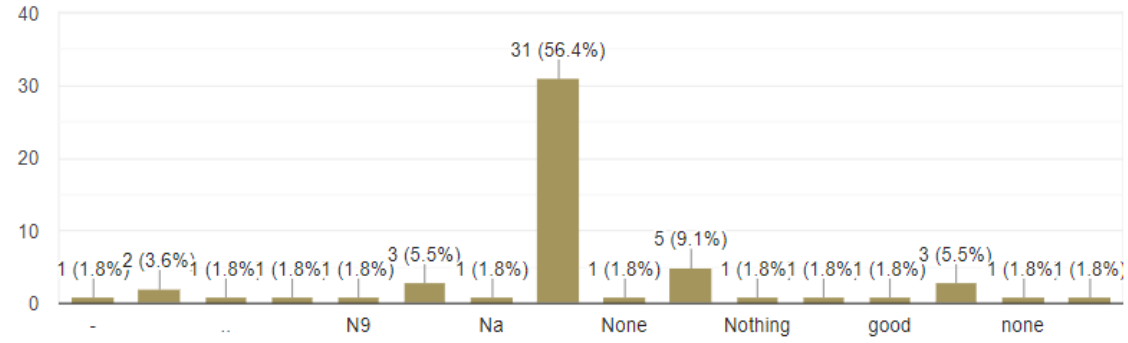
13 Overall Rating

55 responses



14 Any other Suggestions

55 responses



Comments given for Q14:

No comments

No

Nothing

Excellent

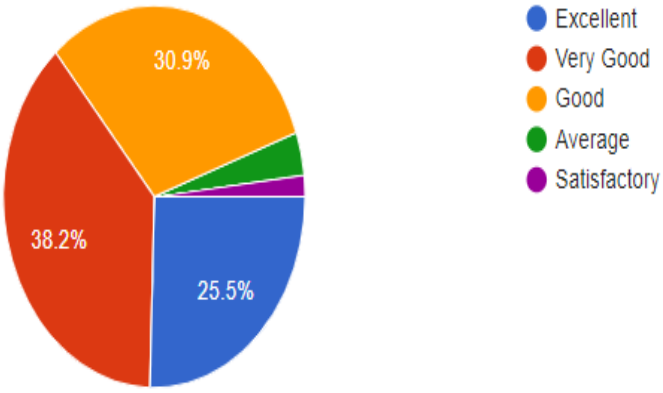
The syllabus need to be reframed.

good

Course: Managerial Economics & Financial Analysis

1.Depth of the Course content sufficient for learning outcomes

55 responses



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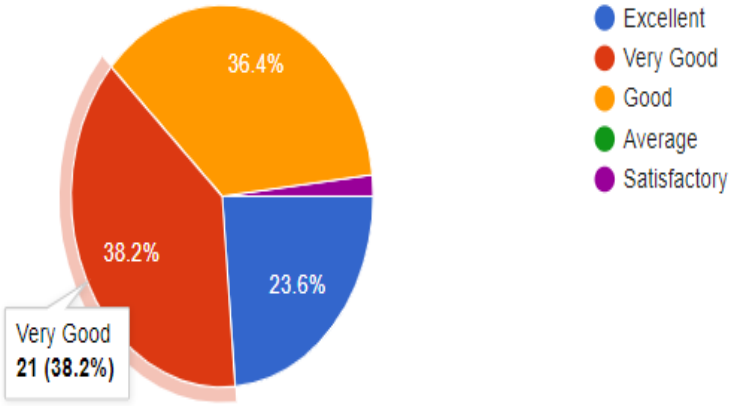
55 responses



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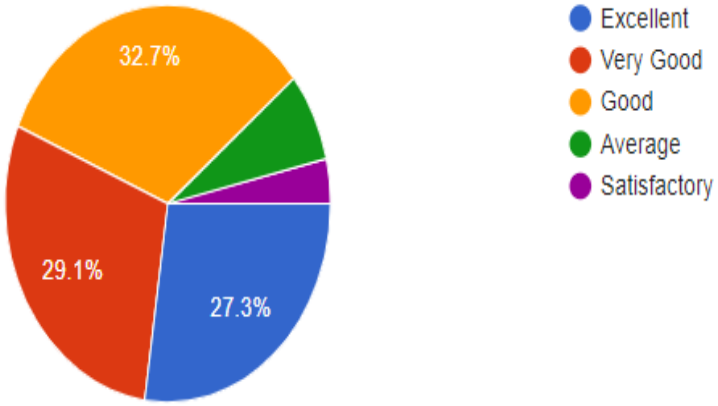
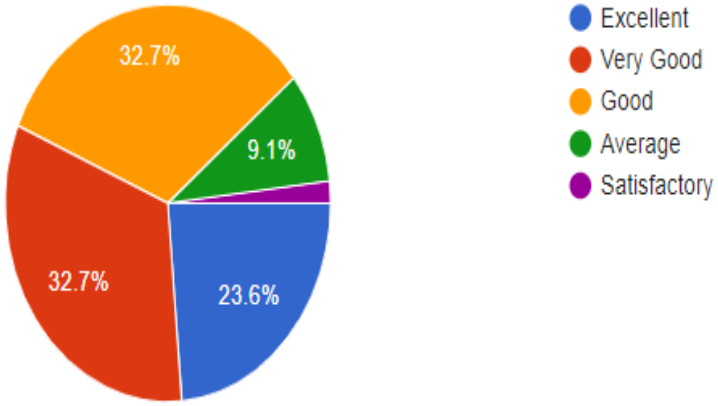
55 responses



4 Delivery of Syllabi in the Class

55 responses



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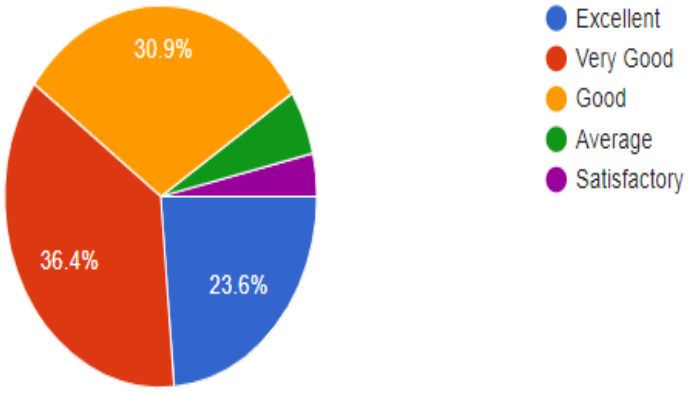

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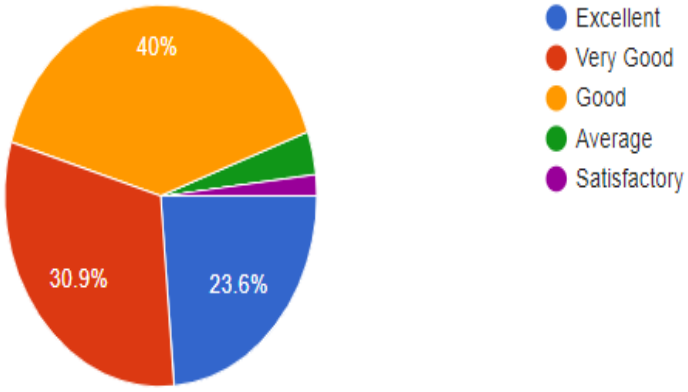
55 responses



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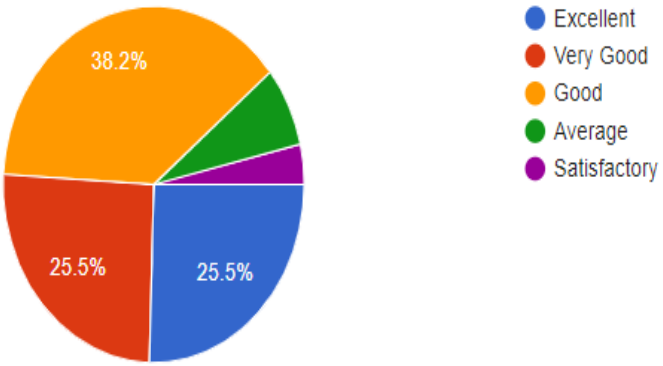
55 responses



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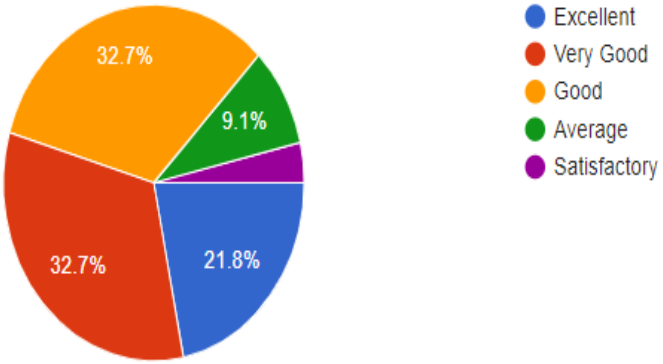

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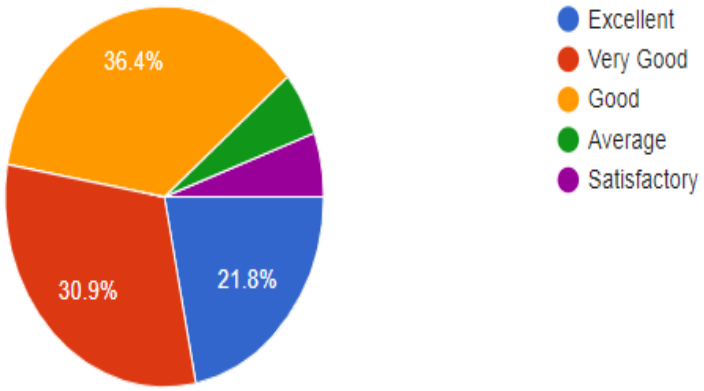

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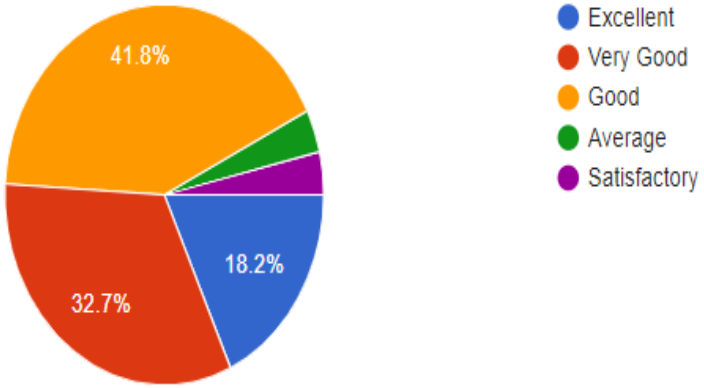
55 responses



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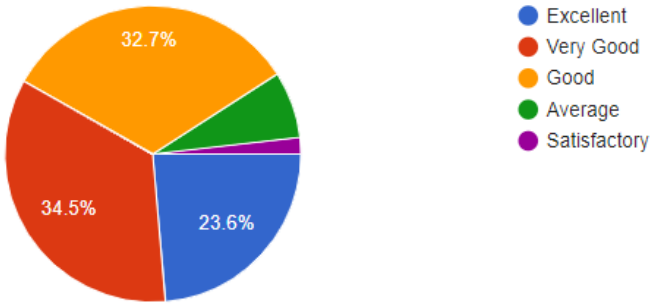
55 responses



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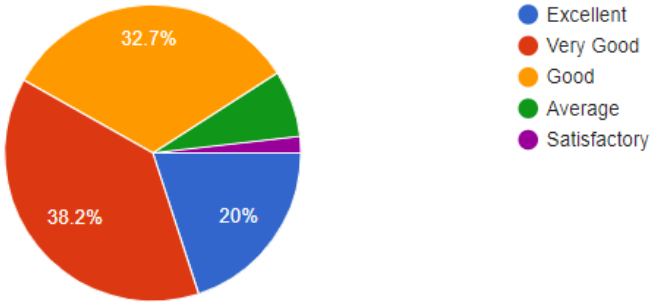
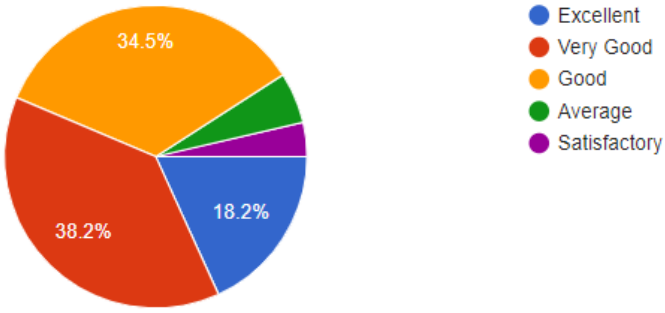
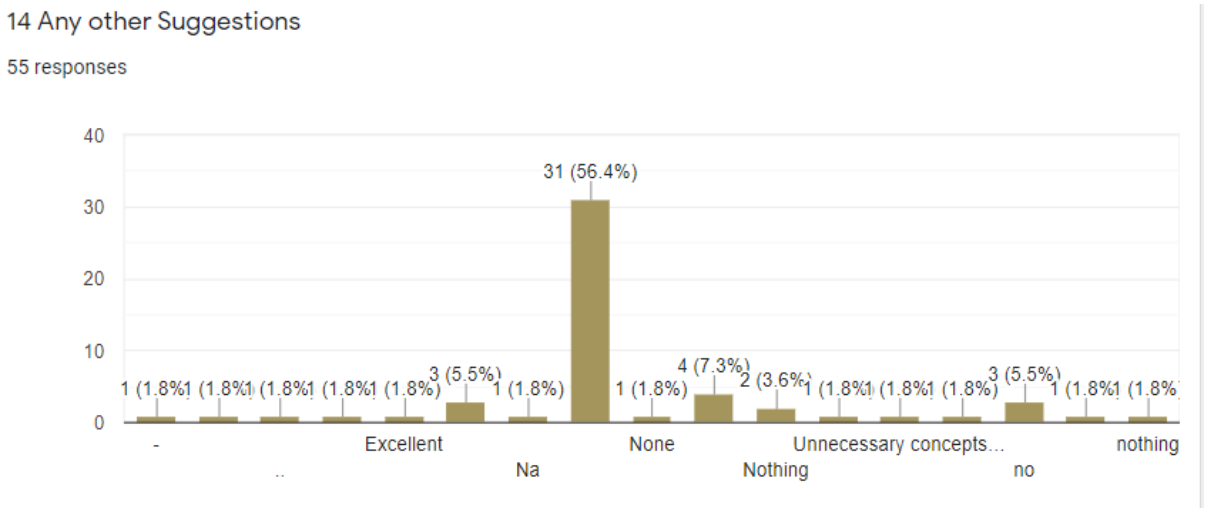
55 responses



13 Overall Rating

55 responses





Comments given for Q14:

No comments

No

Nothing

Excellent

Unnecessary concepts must be removed and the important concepts must be more focused..

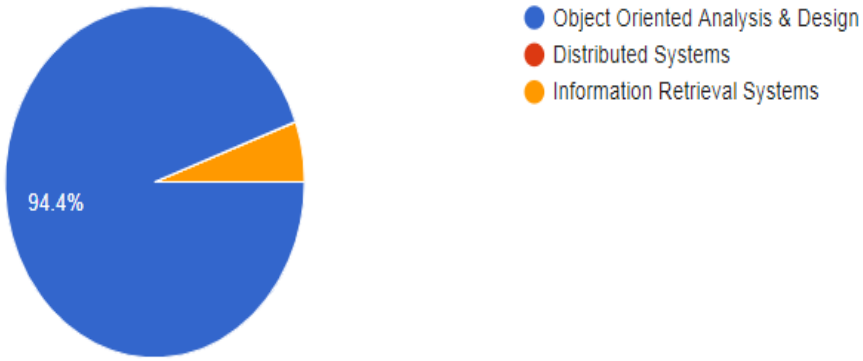
Good

Busiuness&logical subject

Course: Professional Elective-II

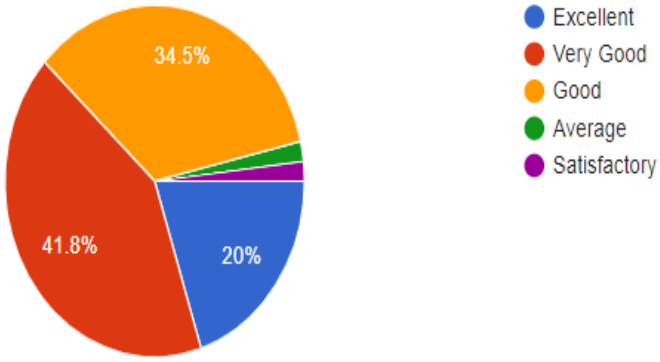
What is your elective?

54 responses



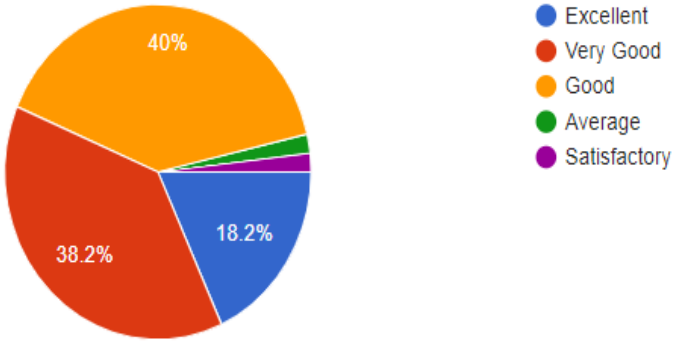
1.Depth of the Course content sufficient for learning outcomes

55 responses



2.Credit allotment

55 responses



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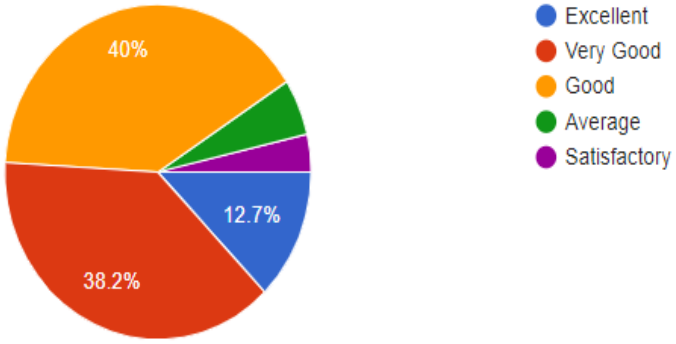
55 responses



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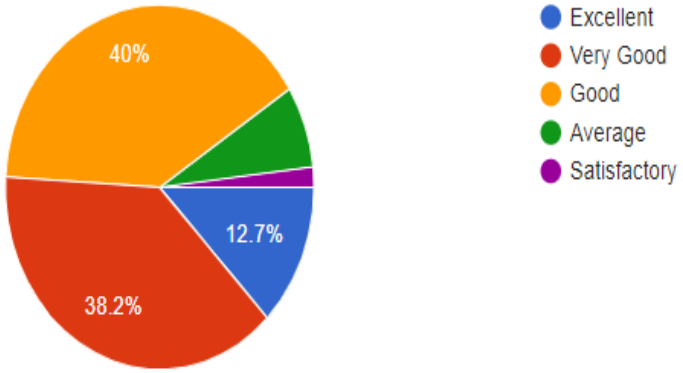
55 responses



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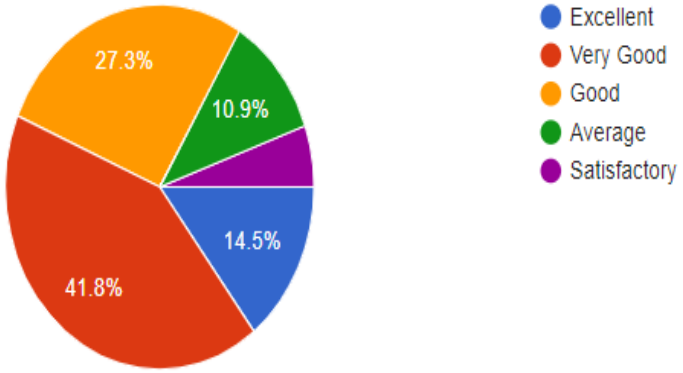
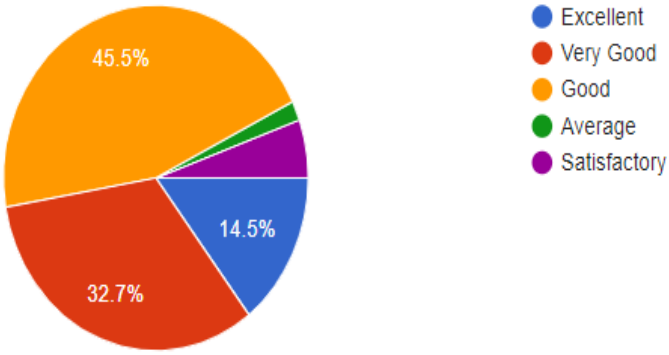
55 responses



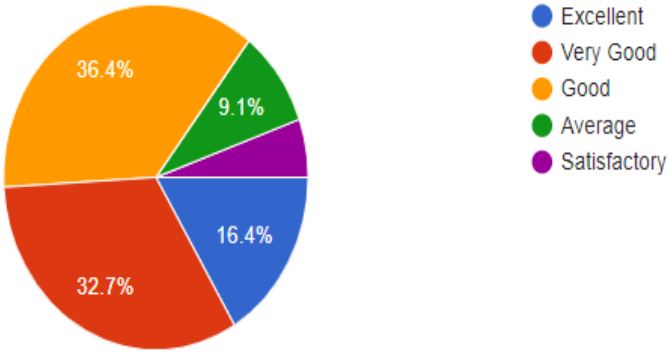
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

55 responses



7 Student Teacher Interaction

55 responses



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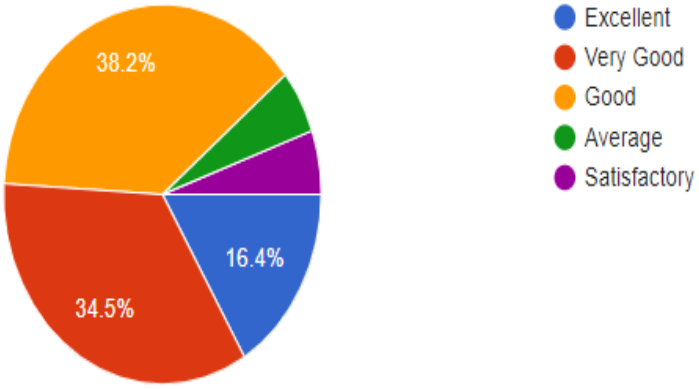
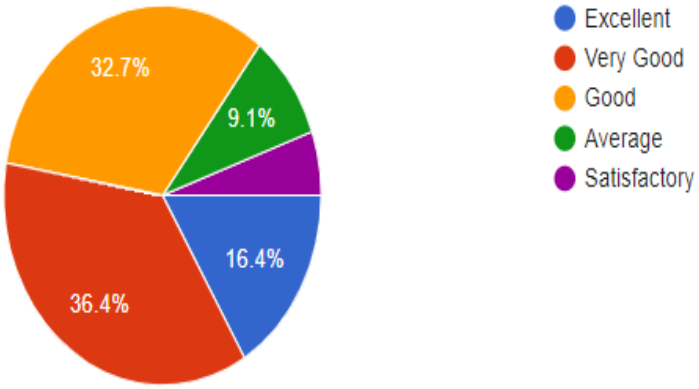
55 responses



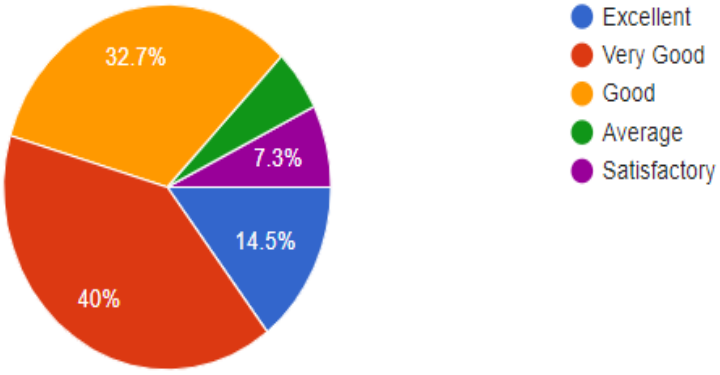
9 Availability of Quality reference course material

55 responses



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

55 responses



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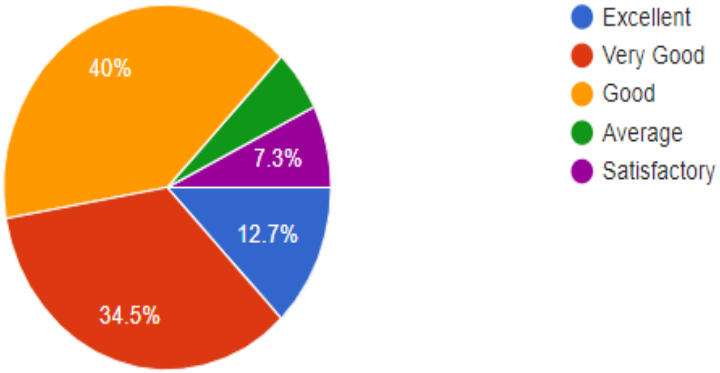
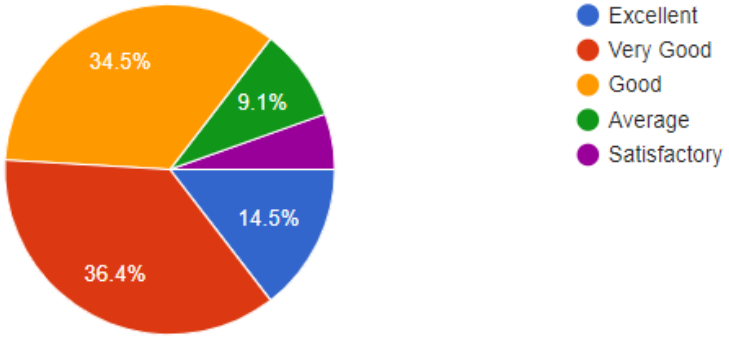
55 responses



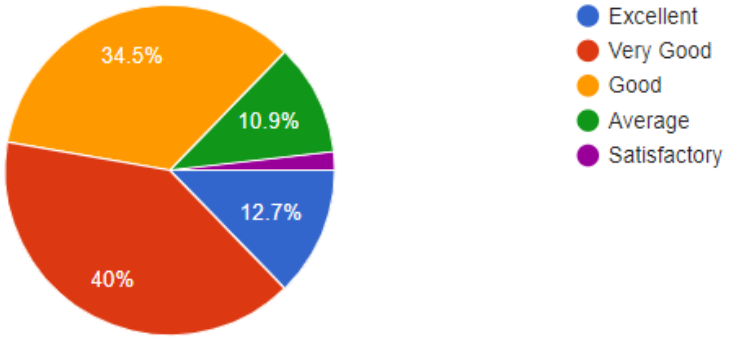
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

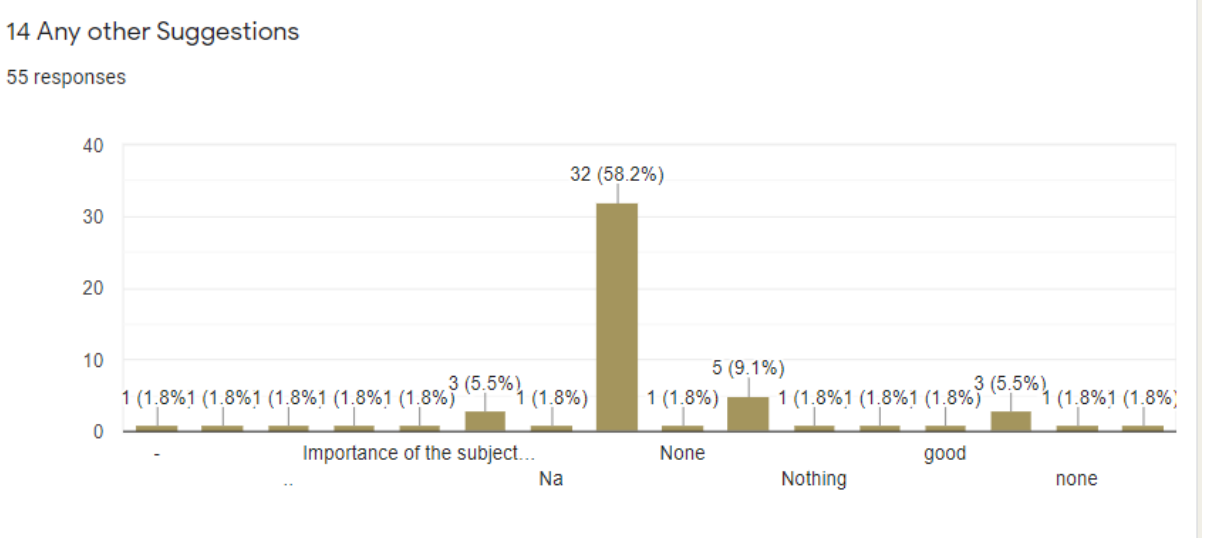
55 responses



13 Overall Rating

55 responses





Comments given for Q14:

No comments

No

Nothing Excellent

Good

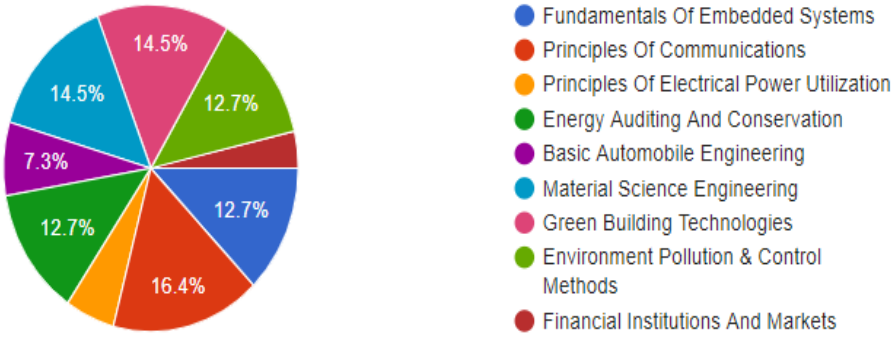
Web tools

Importance of the subject must be communicated.

Course: Open Elective

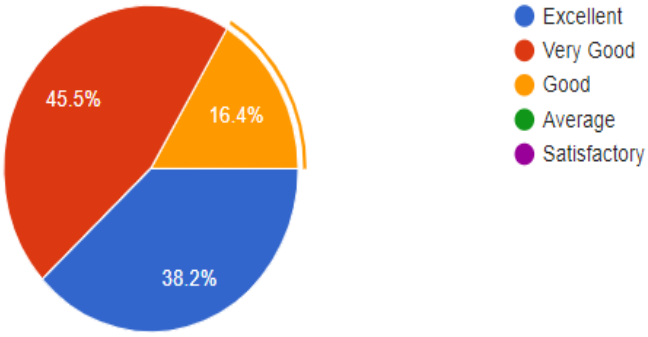
Name of the OE Subject

55 responses



1.Depth of the Course content sufficient for learning outcomes

55 responses



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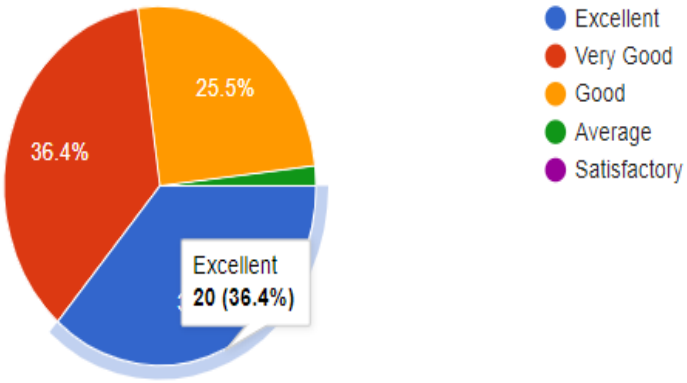
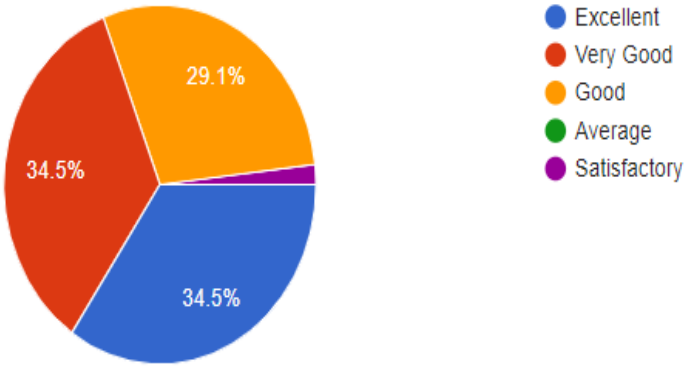
55 responses



3.Timely coverage of Syllabus

55 responses



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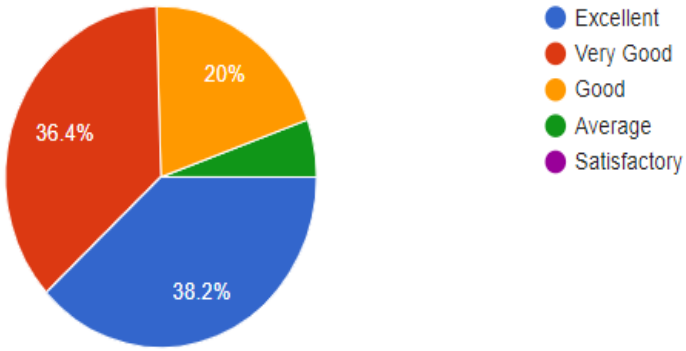
55 responses



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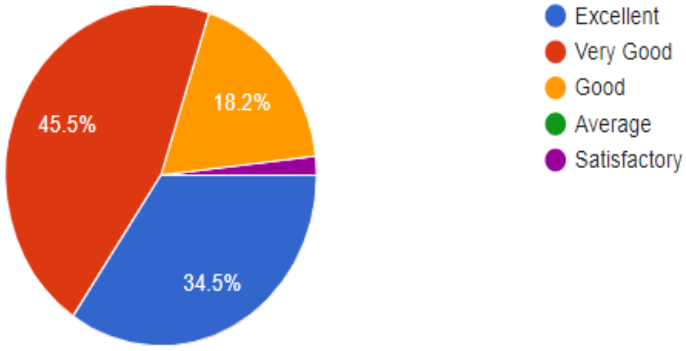
55 responses



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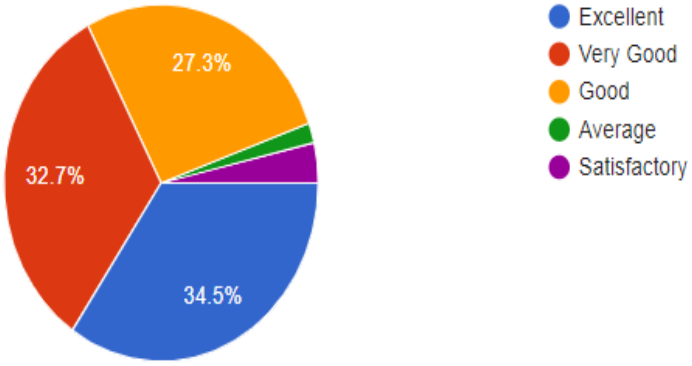
55 responses



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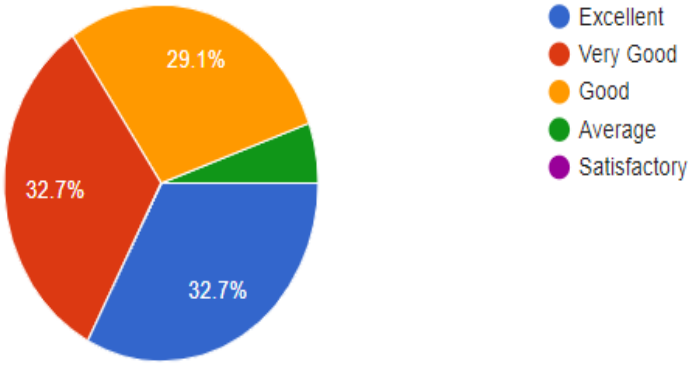
55 responses



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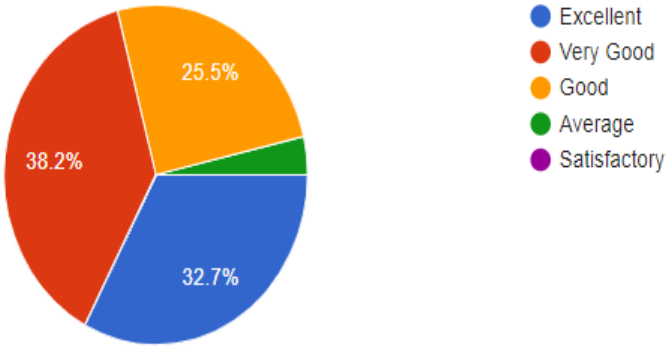

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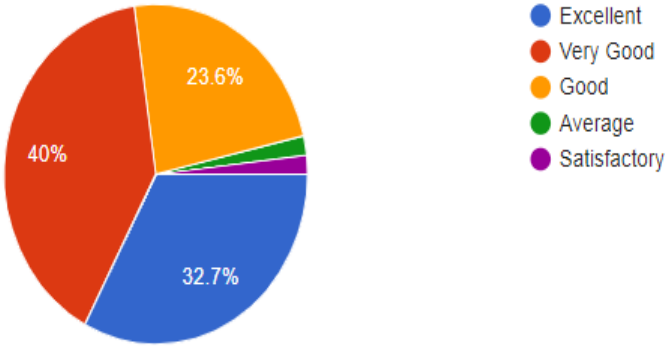

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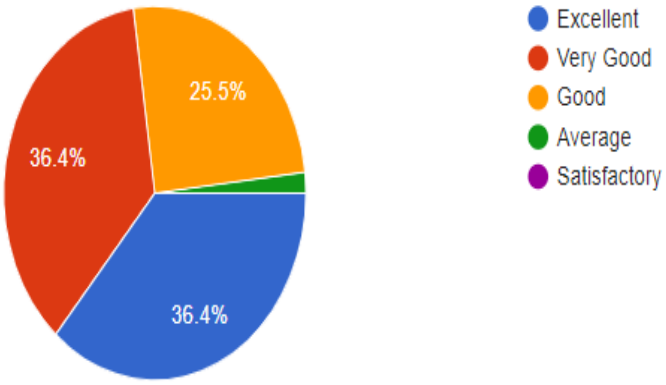
55 responses



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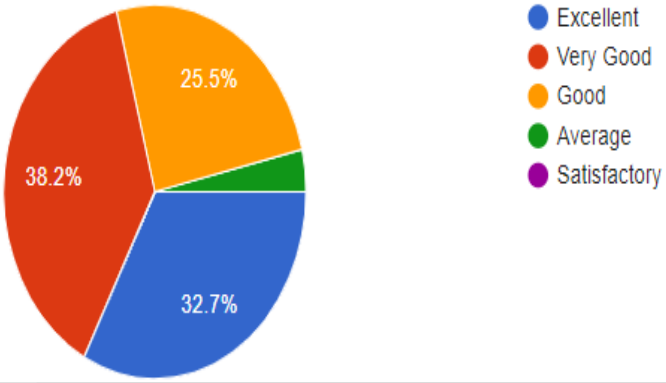

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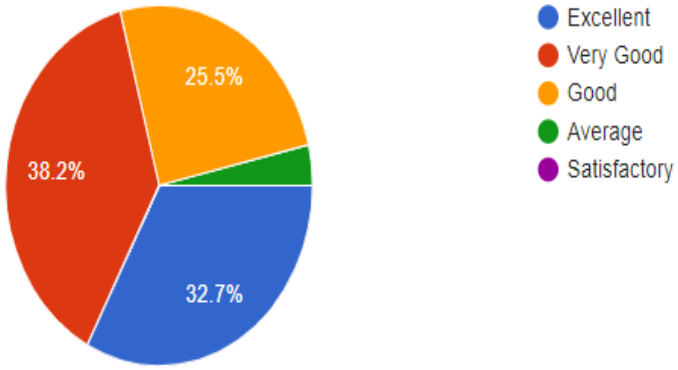

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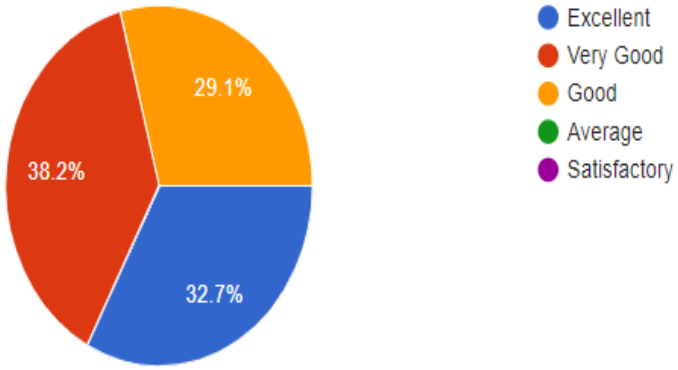
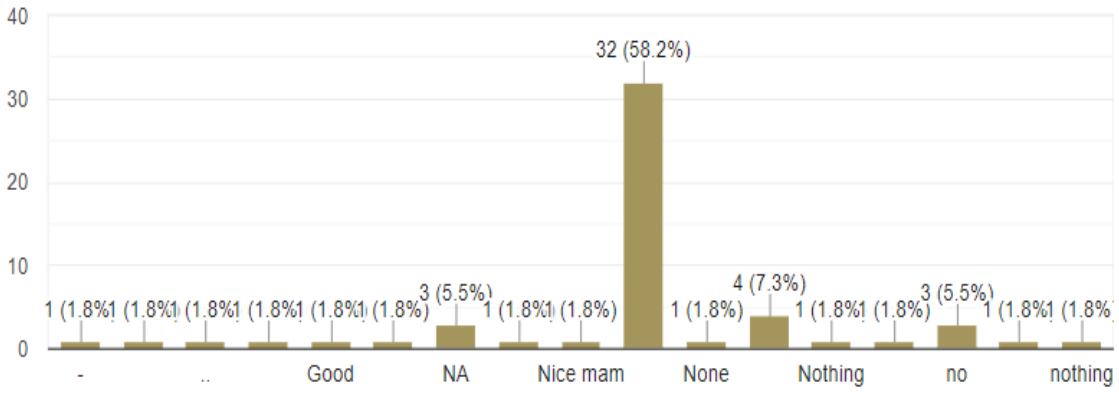


14 Any other Suggestions

55 responses



Comments given for Q14:

No comments

No

Nothing Excellent

Good

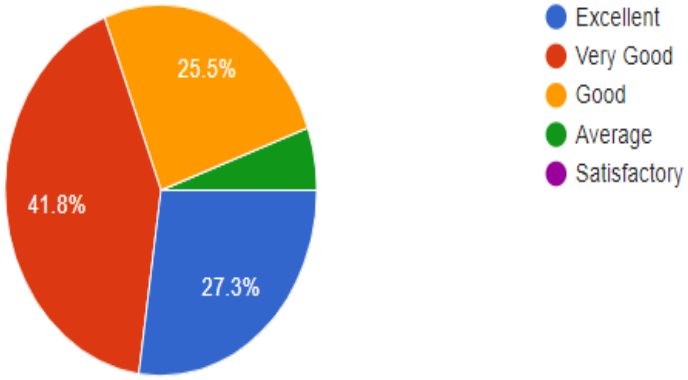
LAB! LAB! LAB! Practicals for FES would be amazing.

Nice mam

Course: Web Technologies Lab

1.Depth of the Course content sufficient for learning outcomes

55 responses



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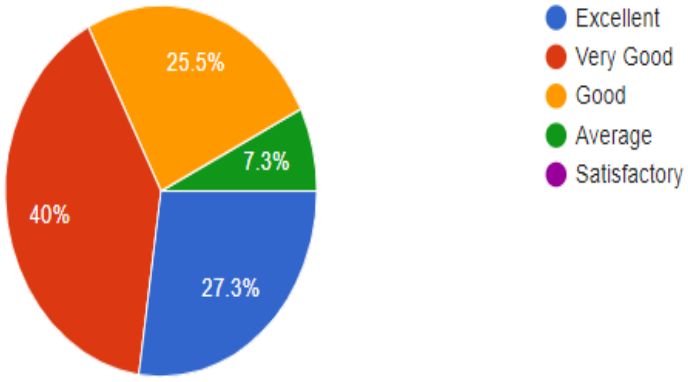
55 responses



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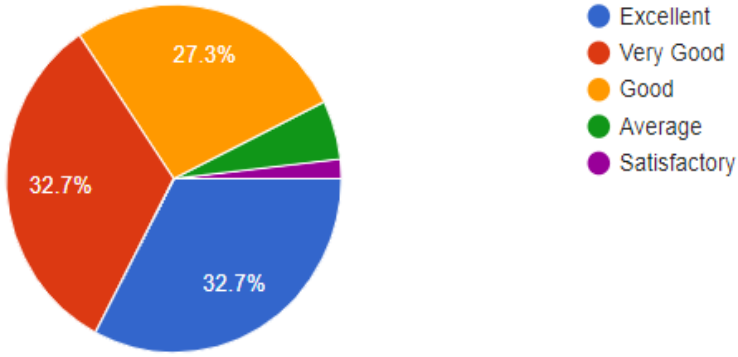
55 responses



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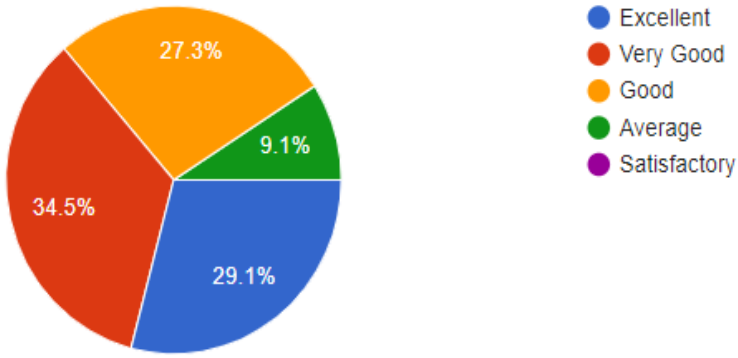
55 responses



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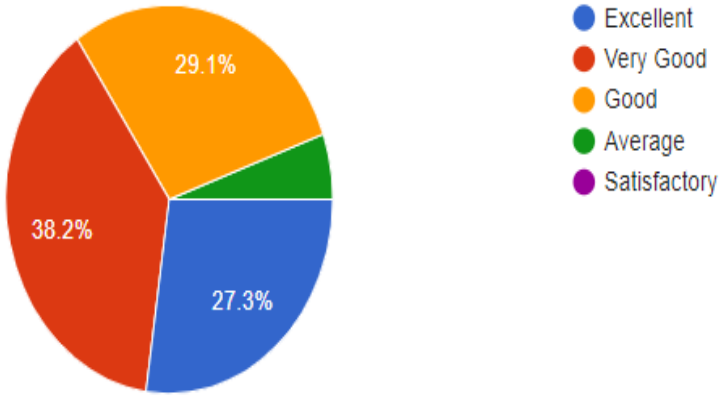

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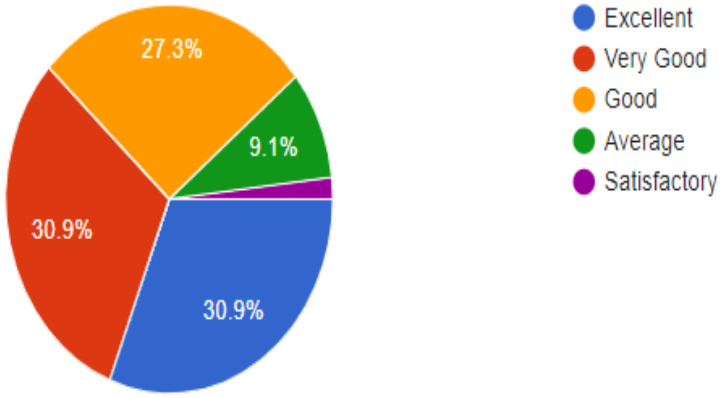

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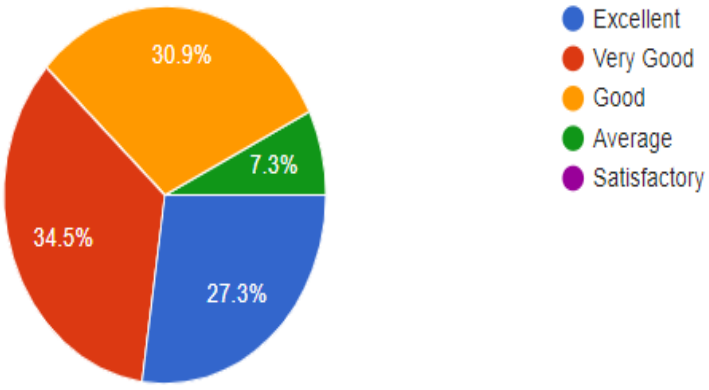
55 responses



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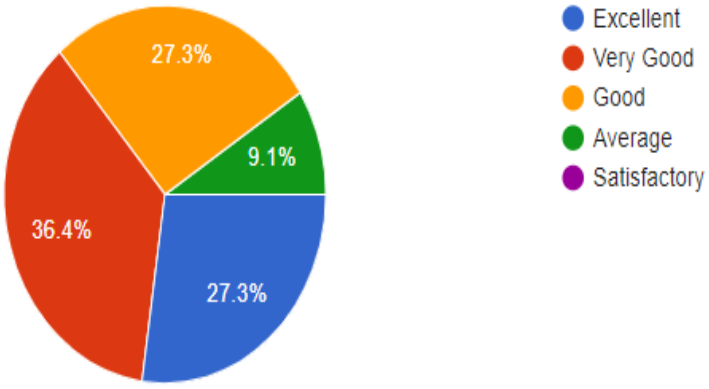

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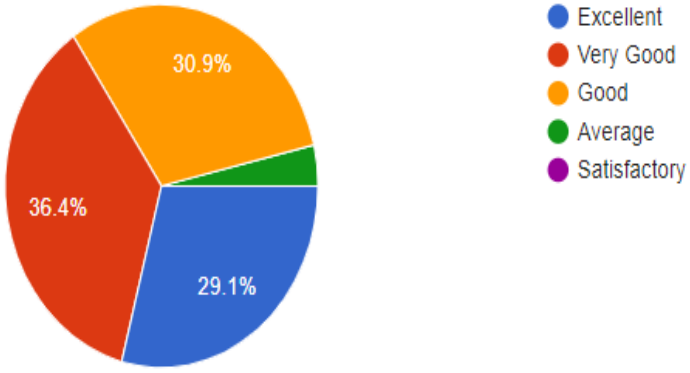

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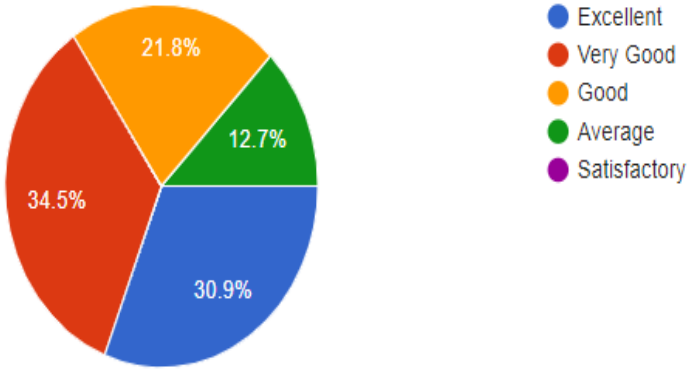

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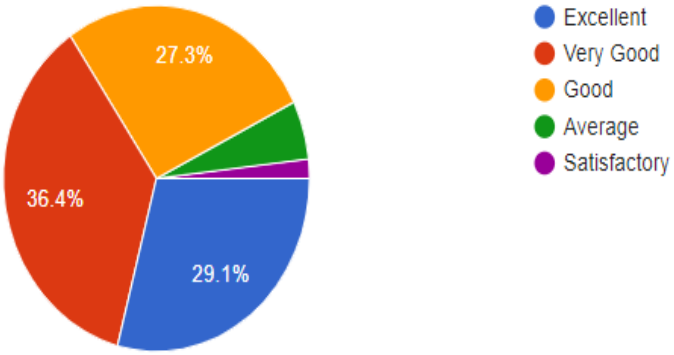

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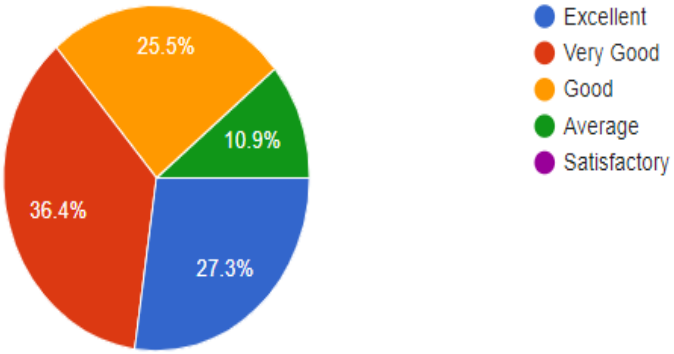
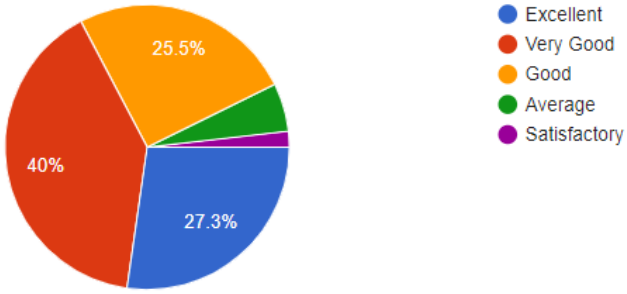
55 responses



13 Overall Rating

55 responses



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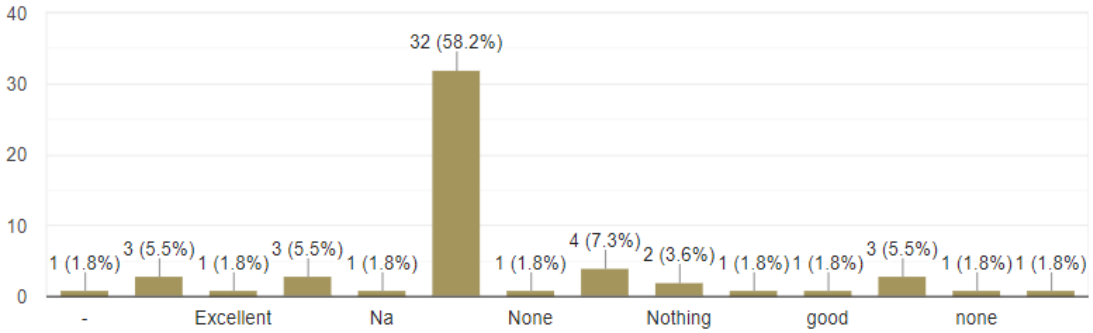
55 responses



Comments given for Q14:

WT Lab was amazing.

No comments

No

Nothing

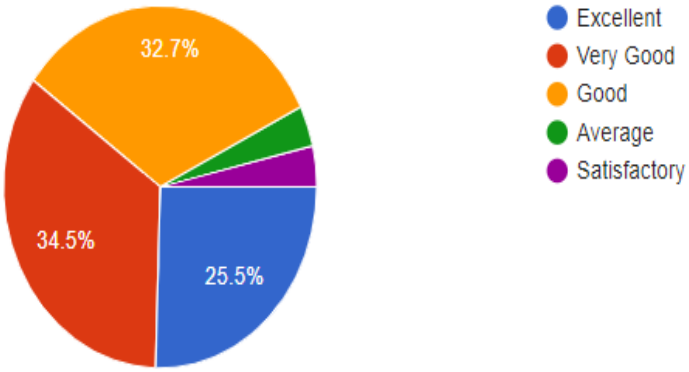
Excellent

Good

Course: Data Mining & Case Tools Lab

1.Depth of the Course content sufficient for learning outcomes

55 responses



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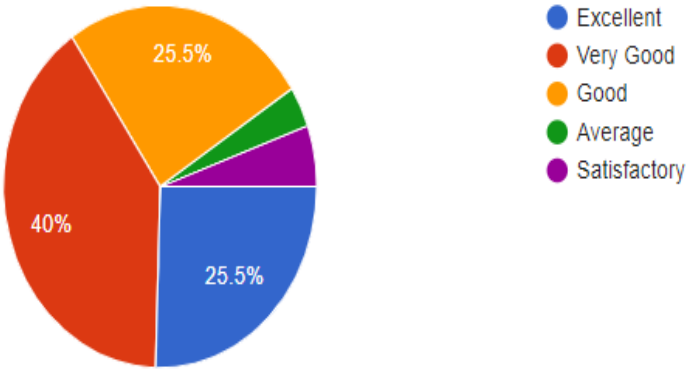
55 responses



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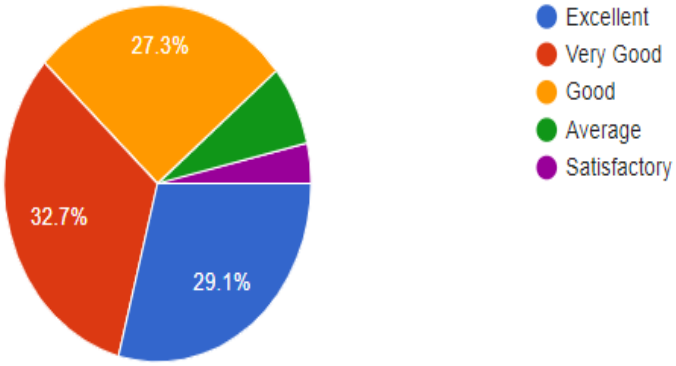
55 responses



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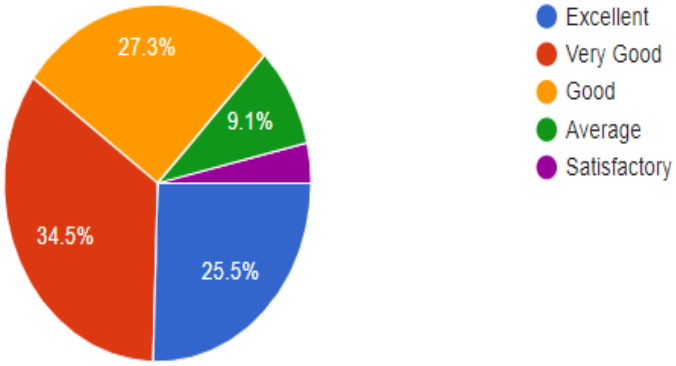

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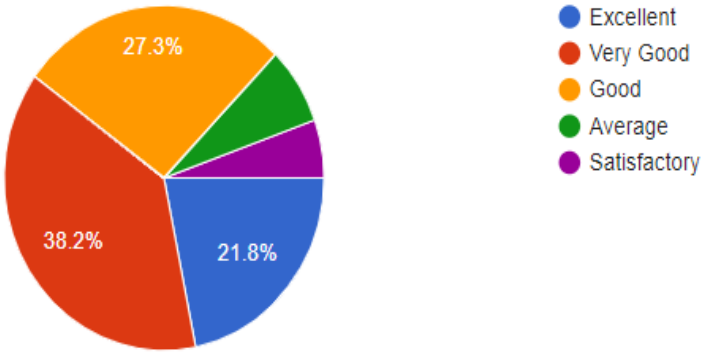

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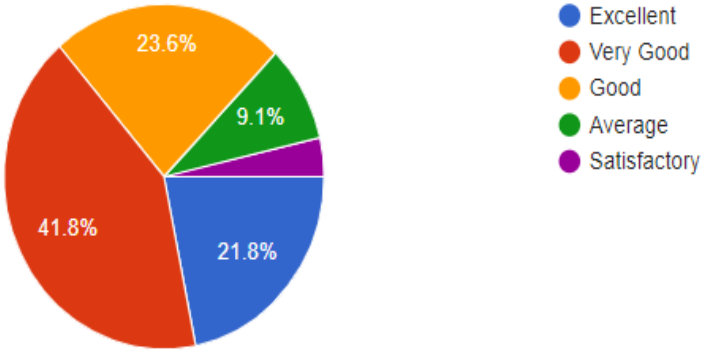

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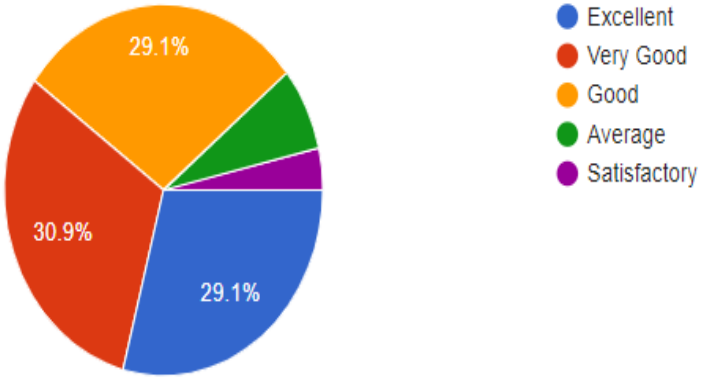
55 responses



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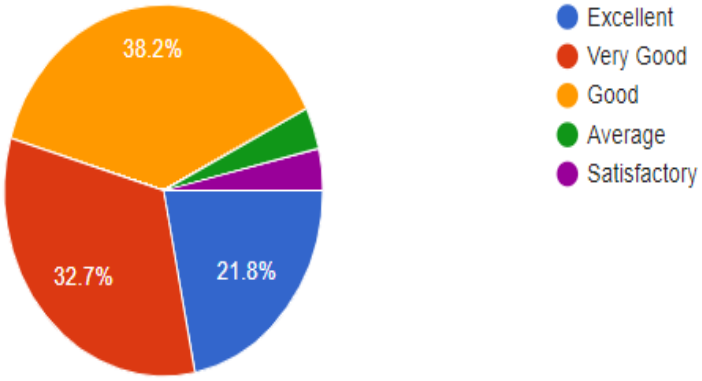

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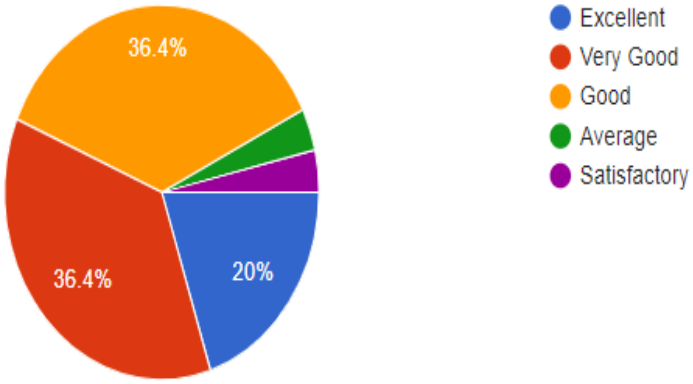

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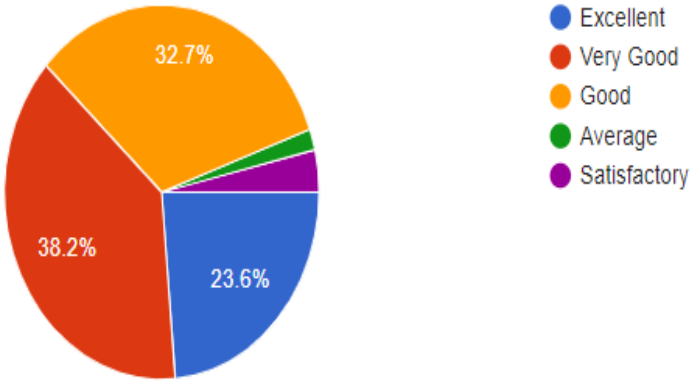

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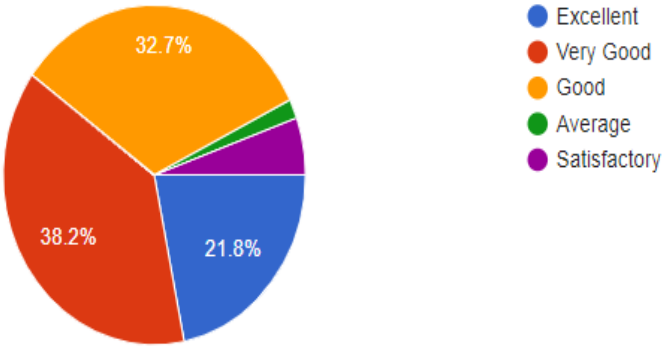

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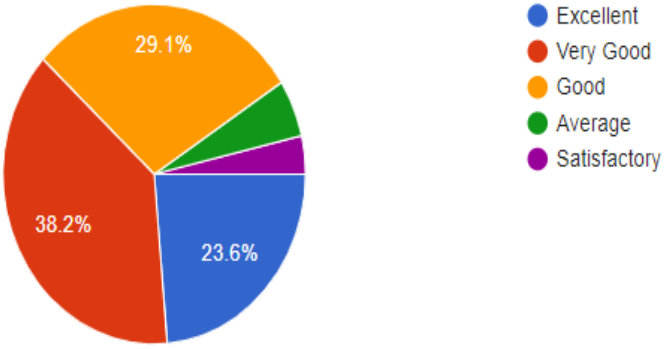
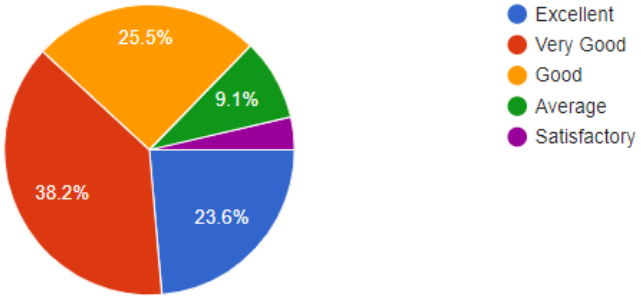


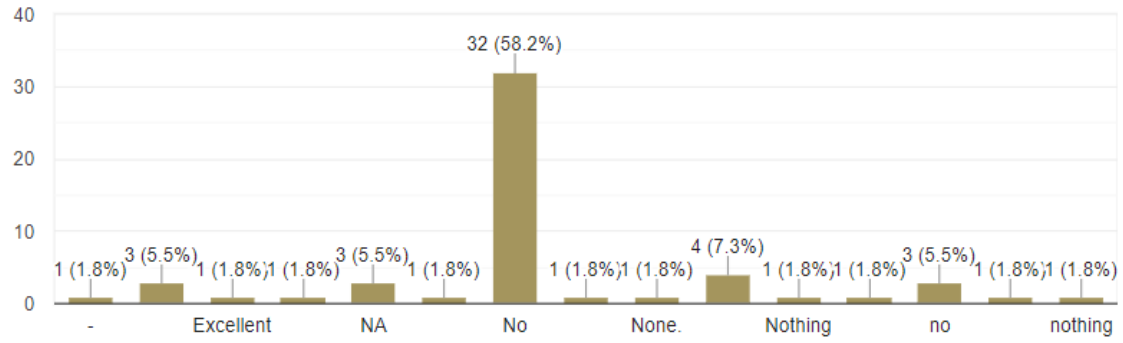
13 Overall Rating

55 responses



14 Any other Suggestions

55 responses



Comments given for Q14:

He have nothing knowledge innthis subject

No comments

No

Nothing Excellent

Good

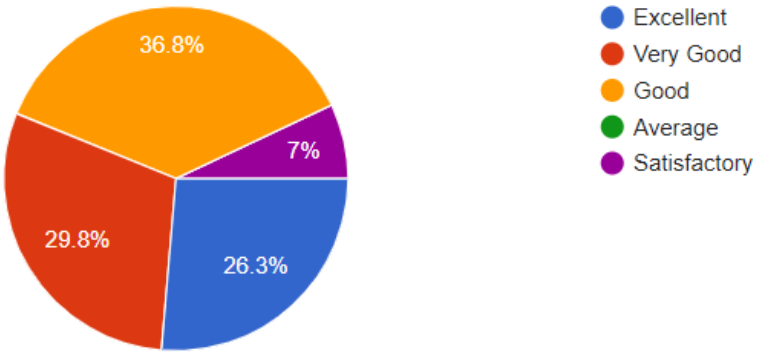
Curriculum Feedback (2016-20 batch)

IV Year I Sem

Course: Mobile Application Development

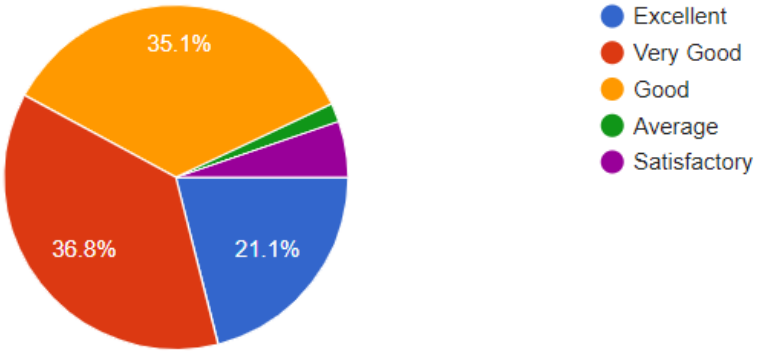
1.Depth of the Course content sufficient for learning outcomes

57 responses



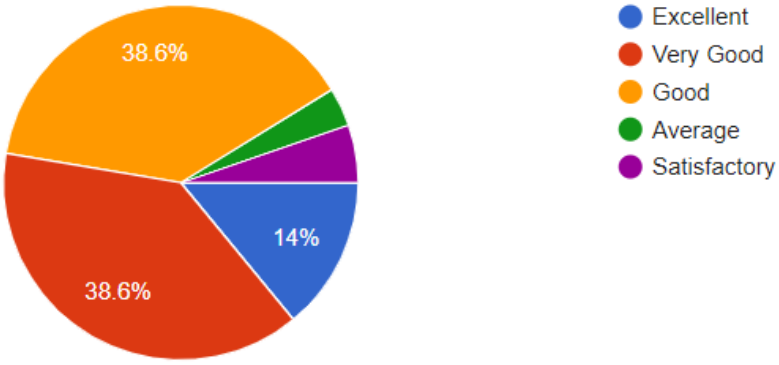
2.Credit allotment

57 responses



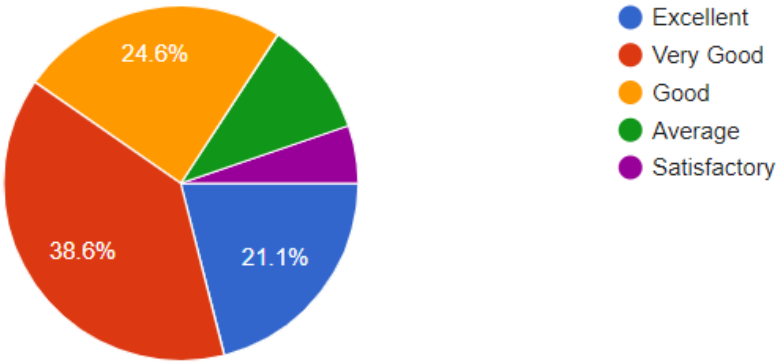
3.Timely coverage of Syllabus

57 responses



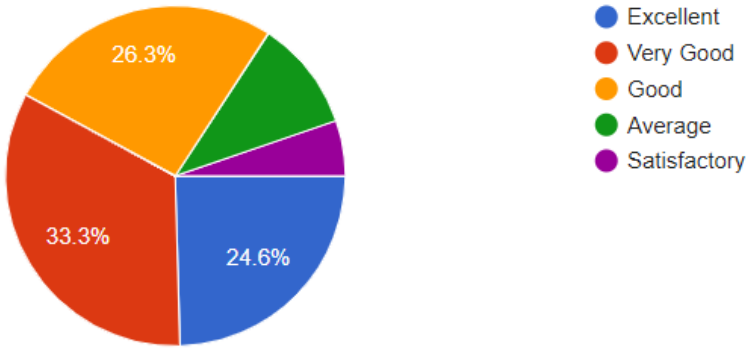
4 Delivery of Syllabi in the Class

57 responses



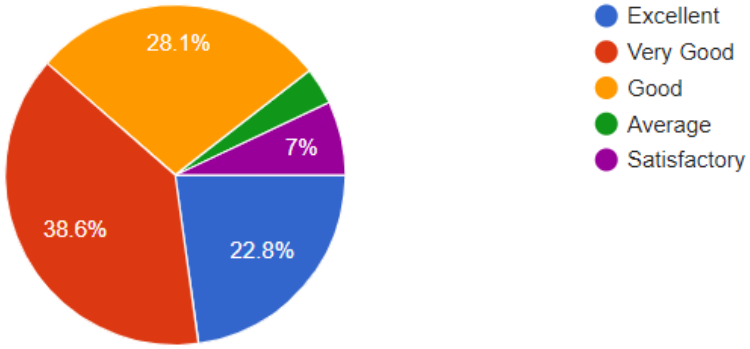
5 Use of Teaching Aids and ICT in the Class to Facilitate Teaching

57 responses



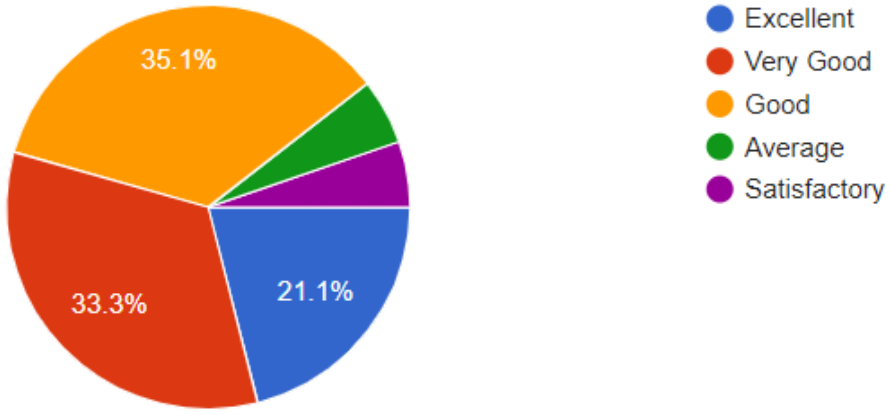
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



7 Student Teacher Interaction

57 responses



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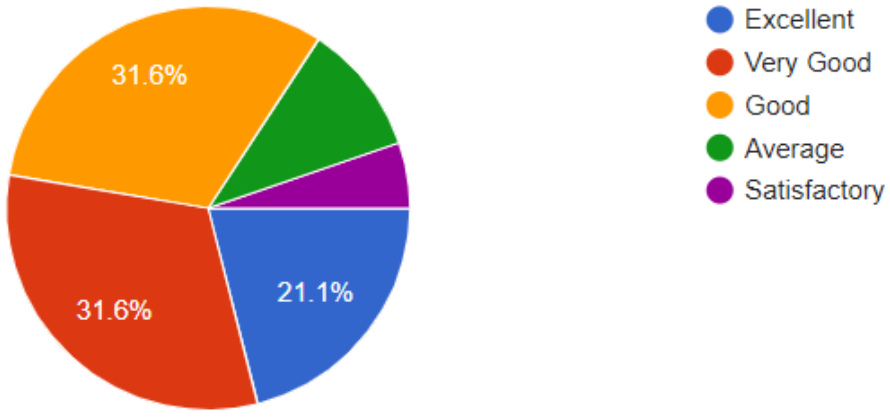
57 responses



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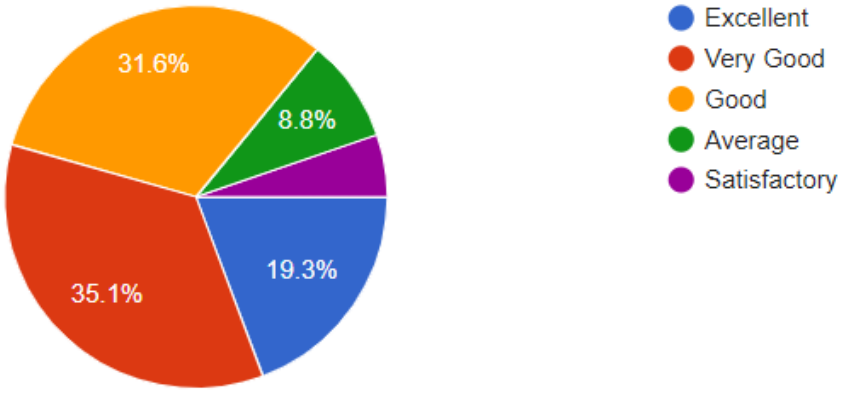
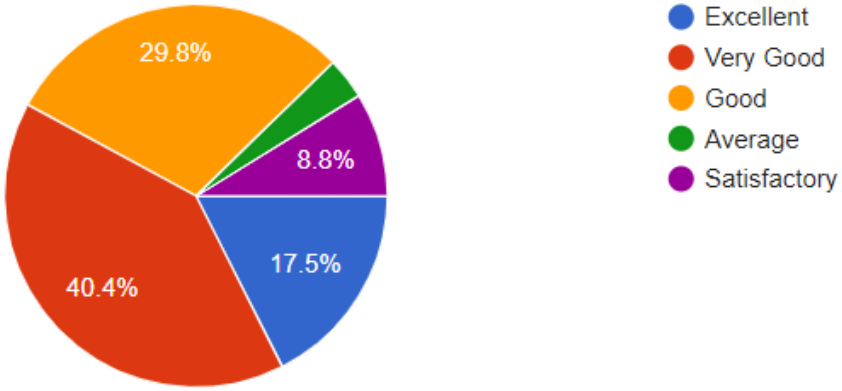


10 The pre-requisite courses are appropriate for this course.

57 responses



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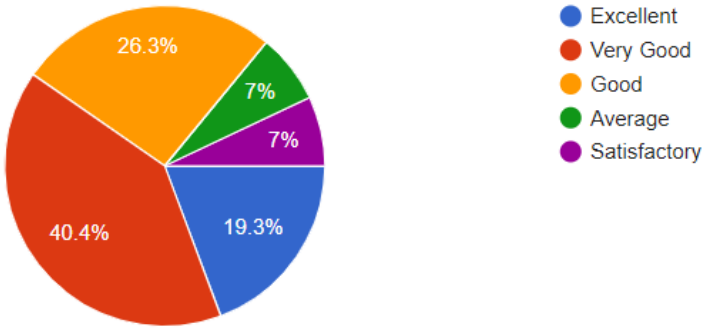
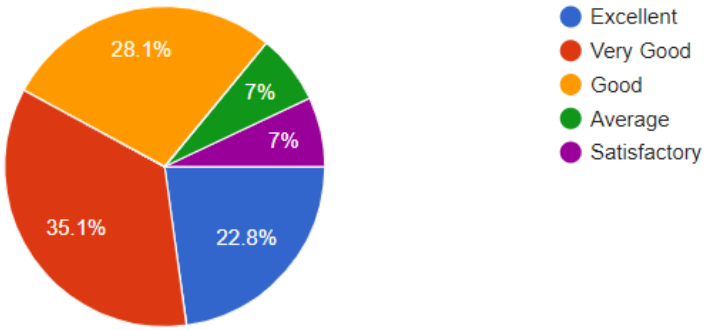
57 responses



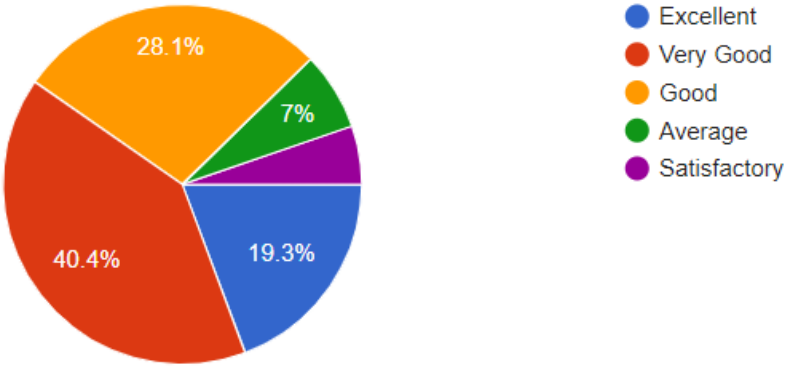
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



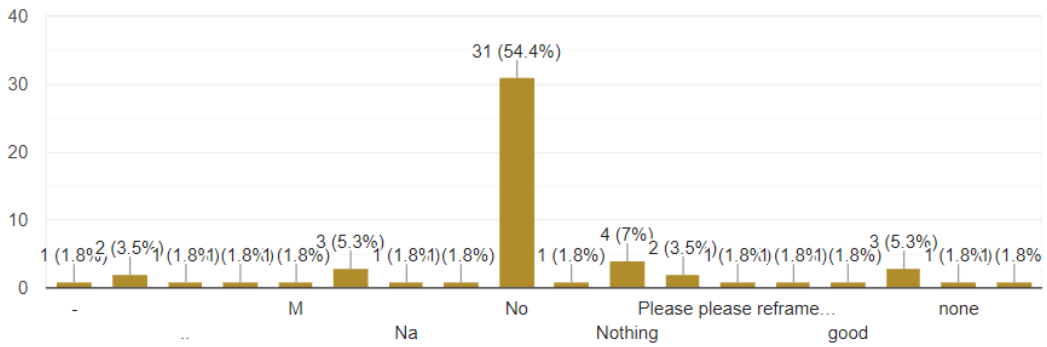
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments:

No

Na

None

Nothing

Good

Excellent

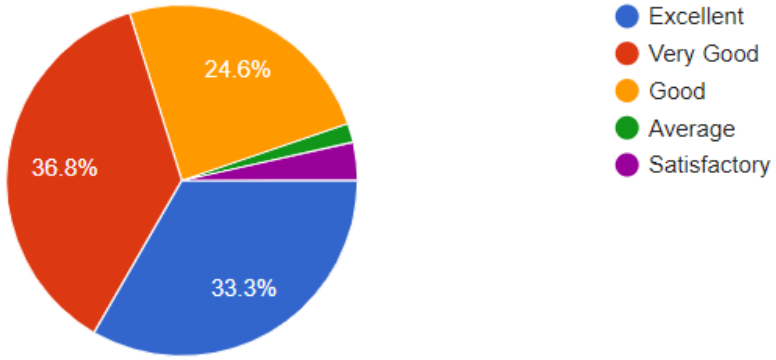
Please please reframe the syllabus.

Update should be made like using android studio or swift for iOS devices

Course: Information Security

1.Depth of the Course content sufficient for learning outcomes

57 responses



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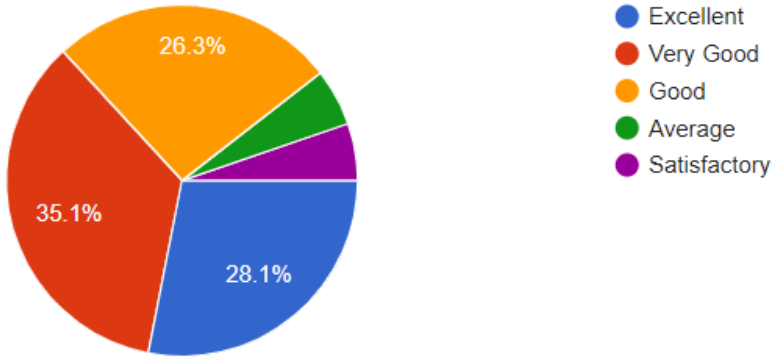
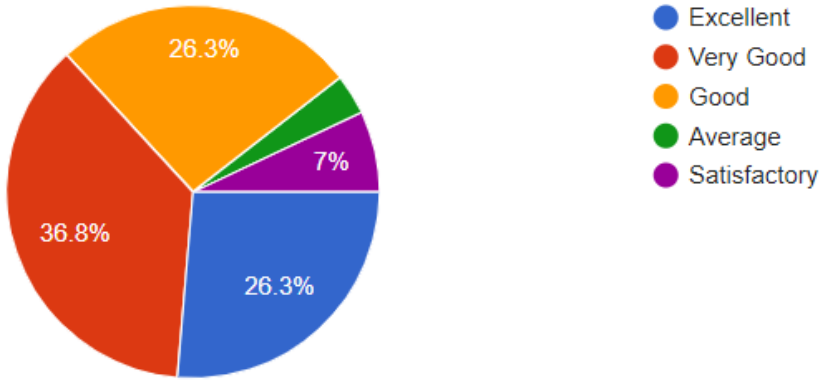
57 responses



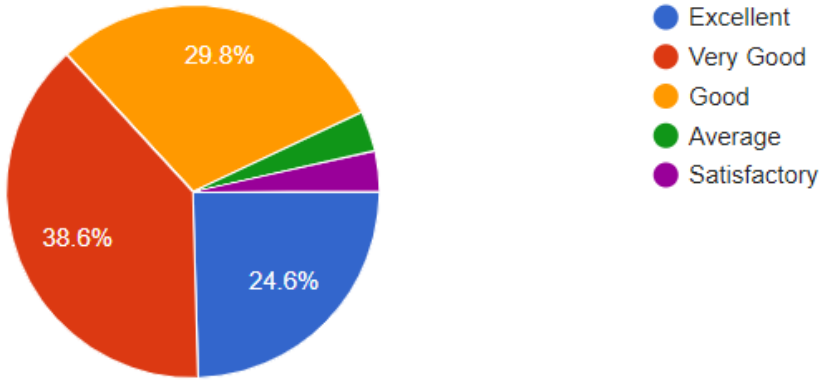
3.Timely coverage of Syllabus

57 responses



4 Delivery of Syllabi in the Class

57 responses



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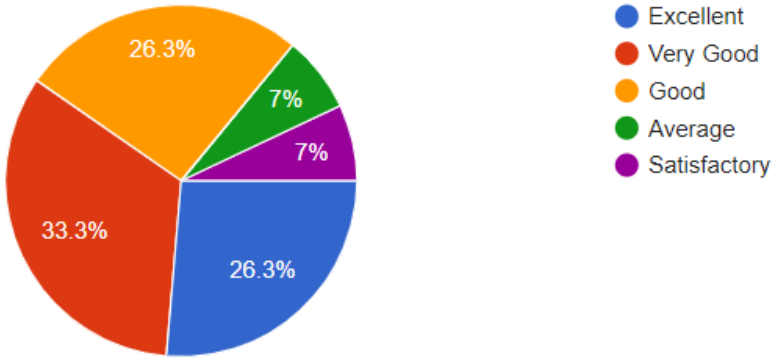

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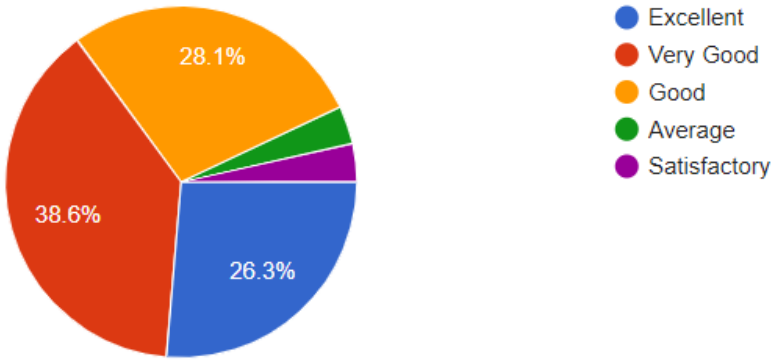
57 responses



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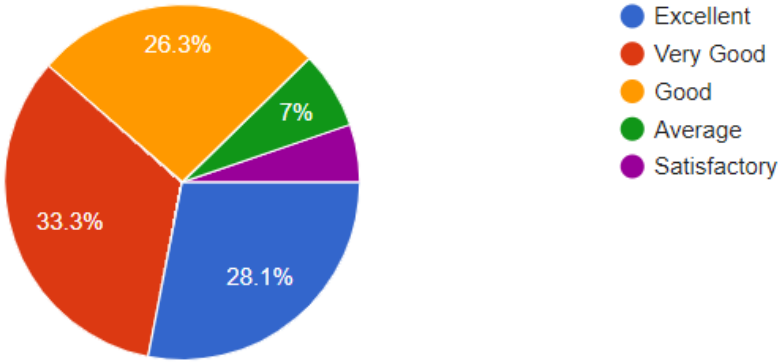
57 responses



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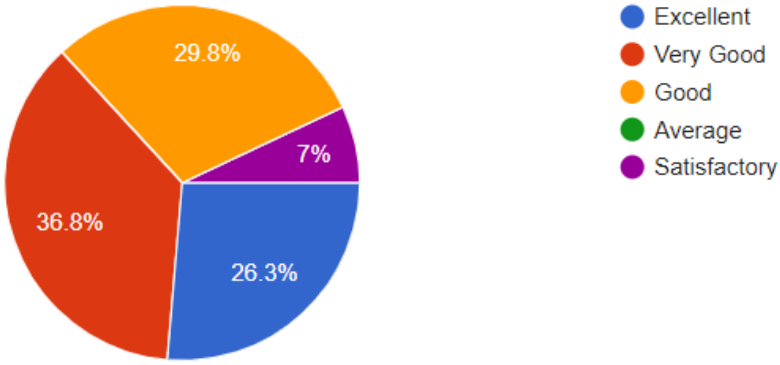

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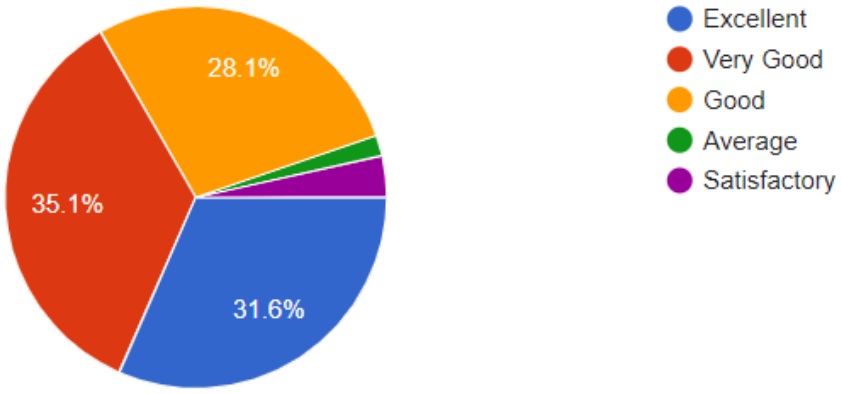

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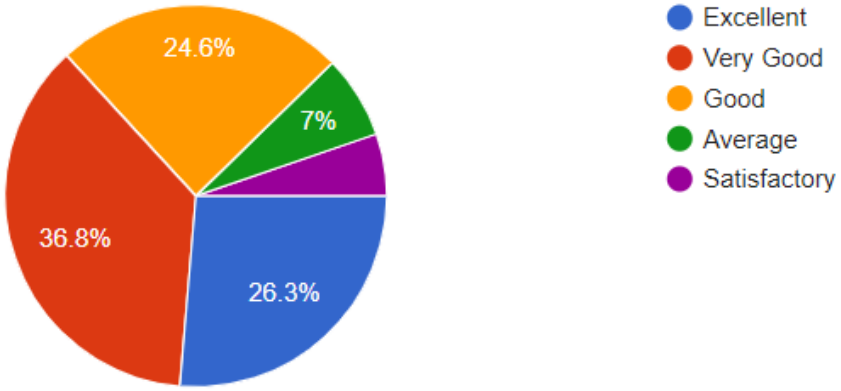
57 responses



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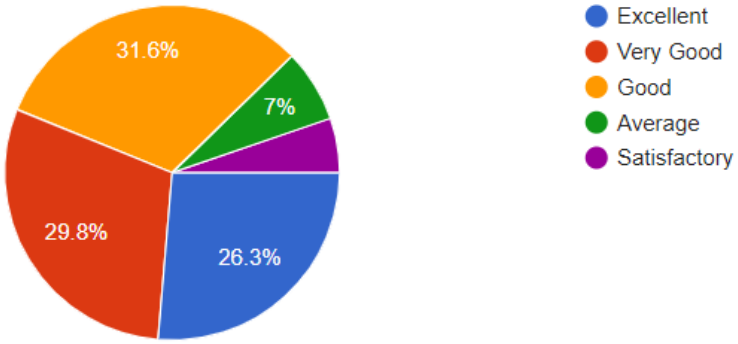
57 responses



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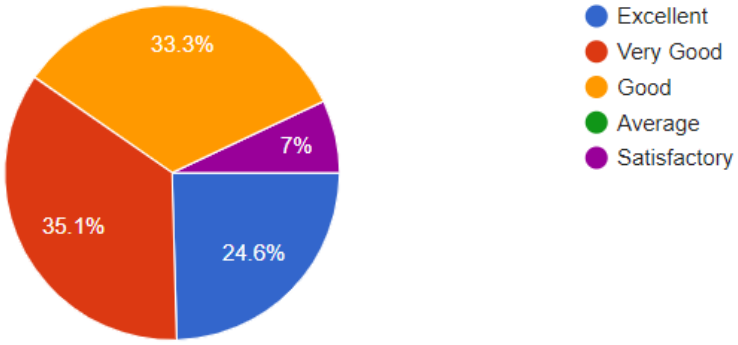
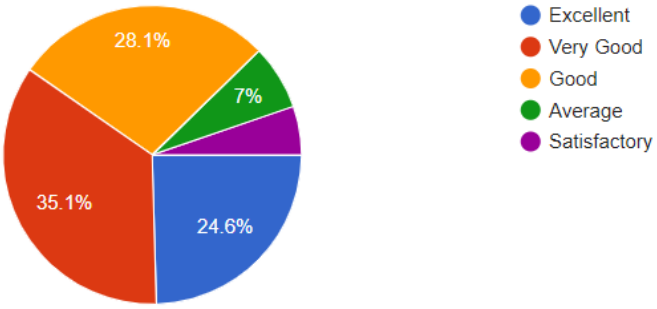
57 responses



13 Overall Rating

57 responses



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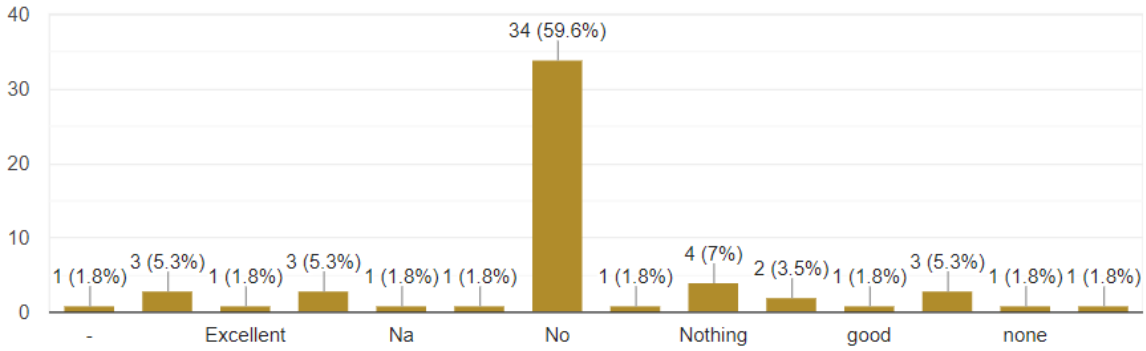
57 responses



Comments:

No

NA

Nothing

None

Good

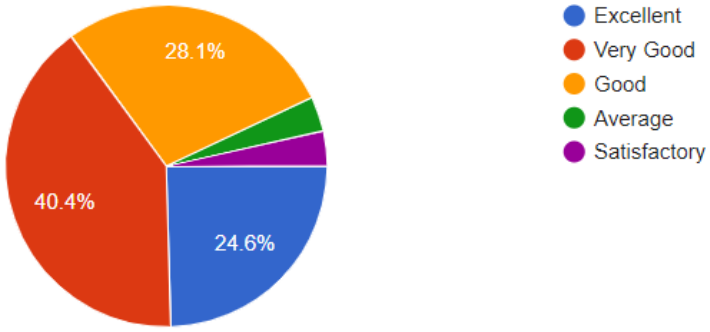
Need lab for IS

Excellent

Course: Software Testing Methodologies

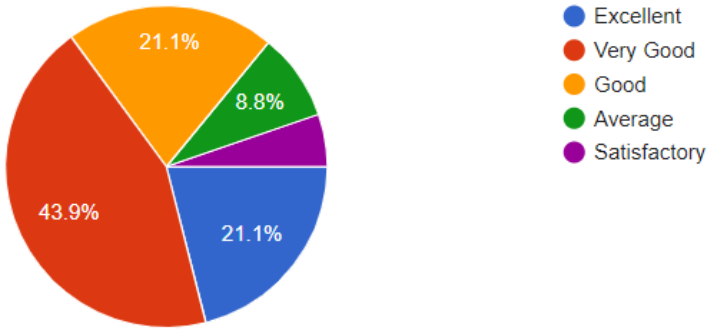
1.Depth of the Course content sufficient for learning outcomes

57 responses



2.Credit allotment

57 responses



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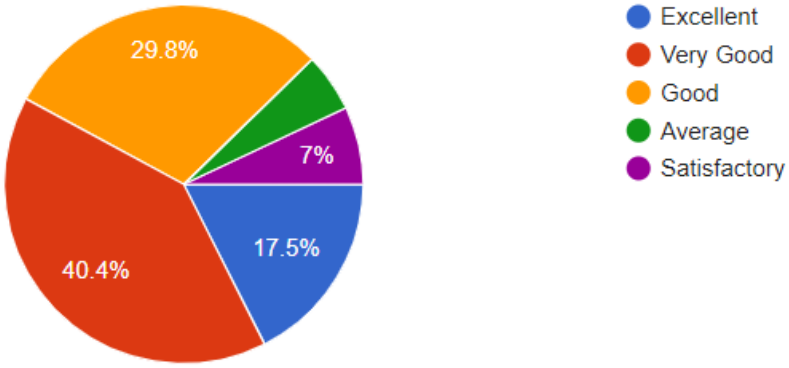
57 responses



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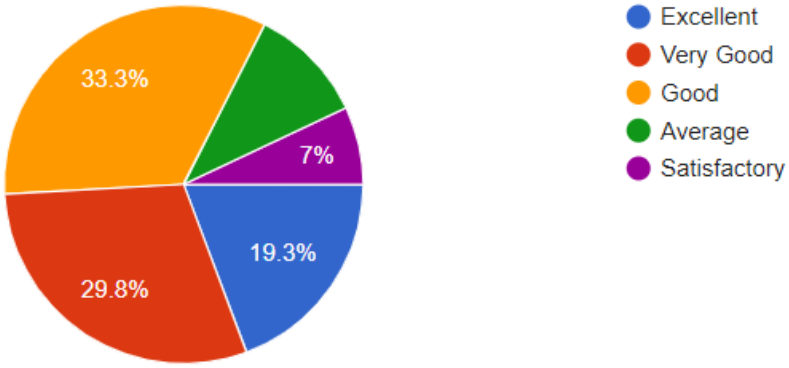
57 responses



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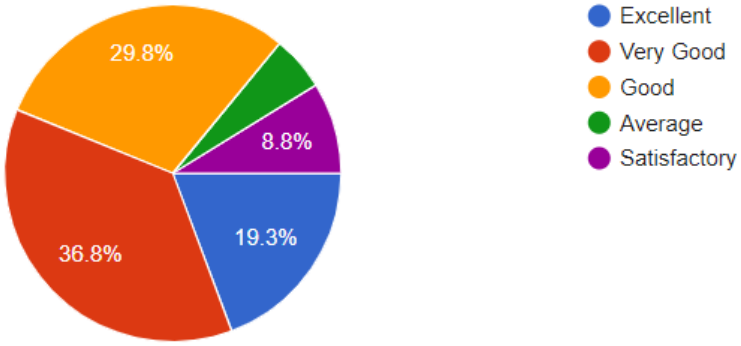

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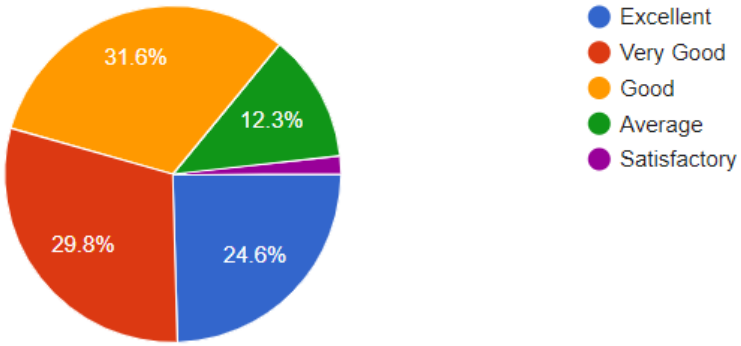
57 responses



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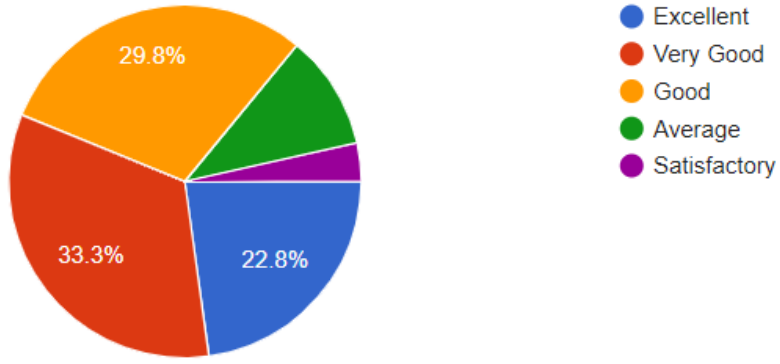
57 responses



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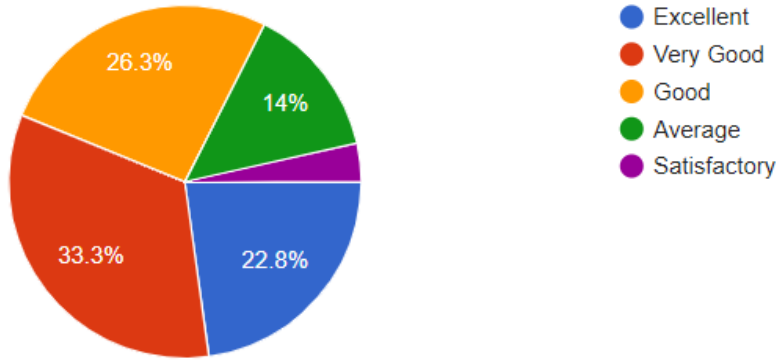

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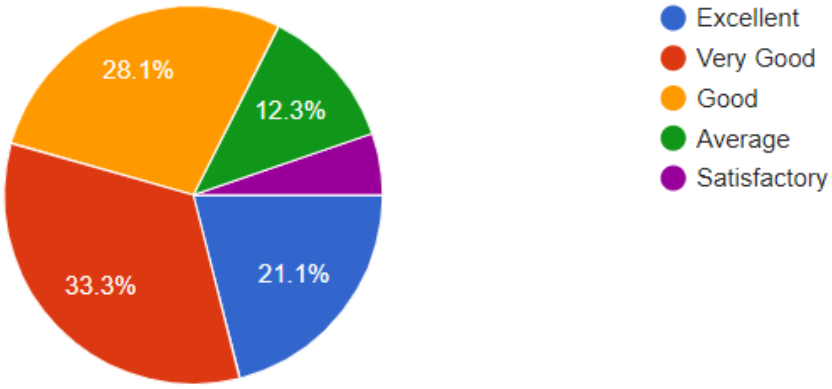

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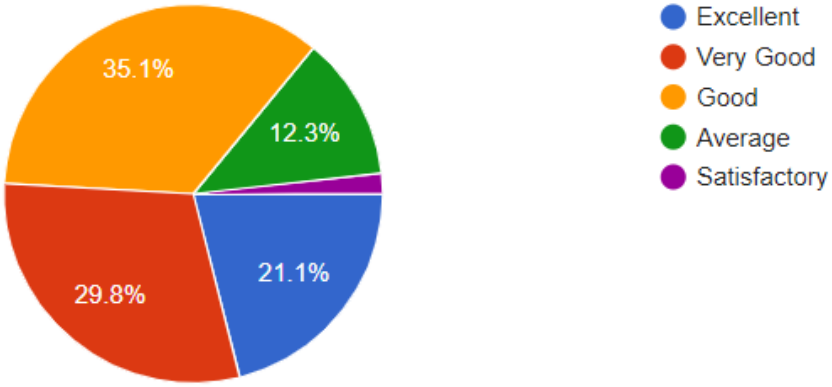

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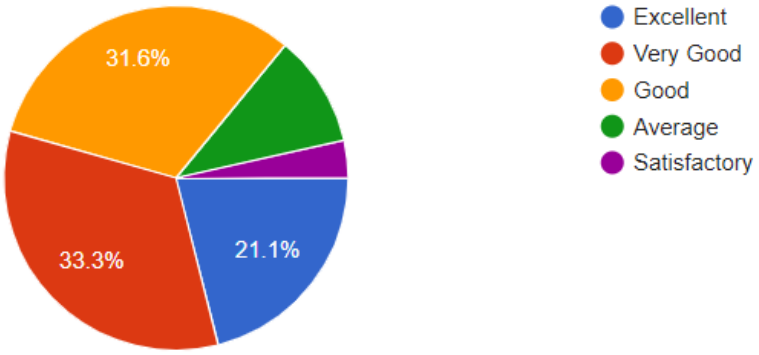

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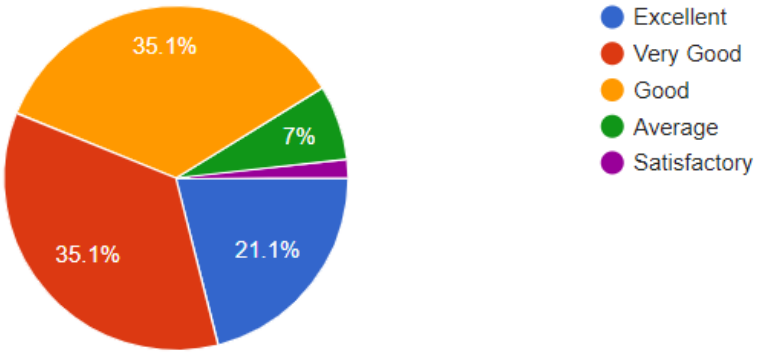
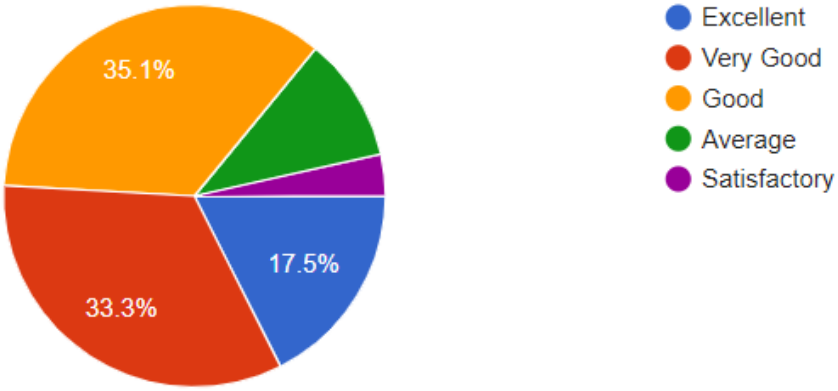
57 responses



13 Overall Rating

57 responses



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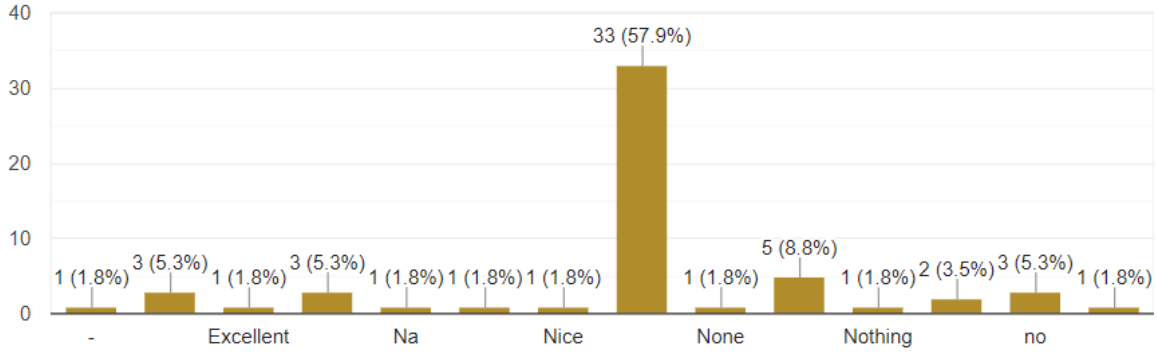


Comments:

Nice

None

Good

Nothing

Need lab for STM. THEORY isn't enough

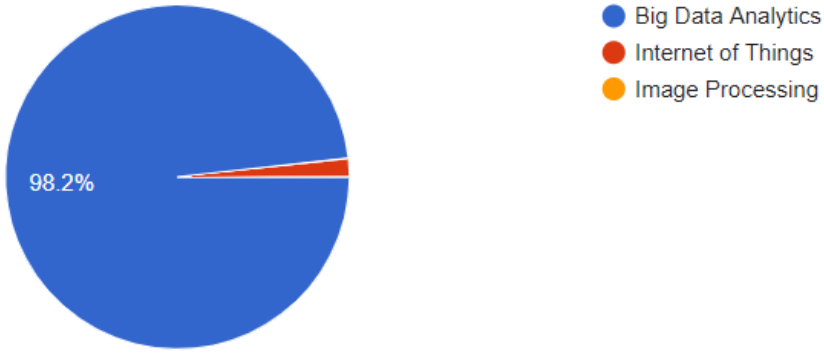
Excellent

No

Course: Professional Elective – III

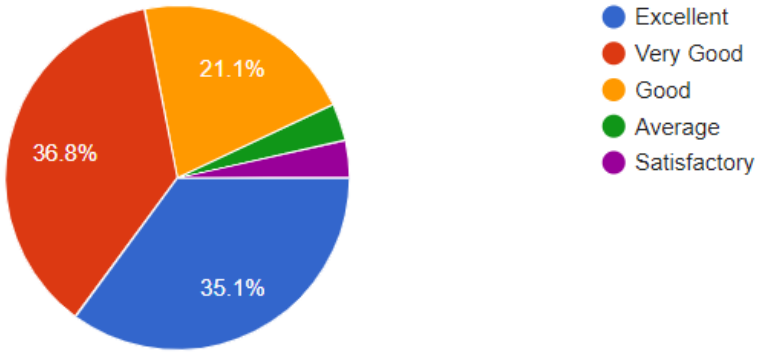
What is PE-I

57 responses



1.Depth of the Course content sufficient for learning outcomes

57 responses



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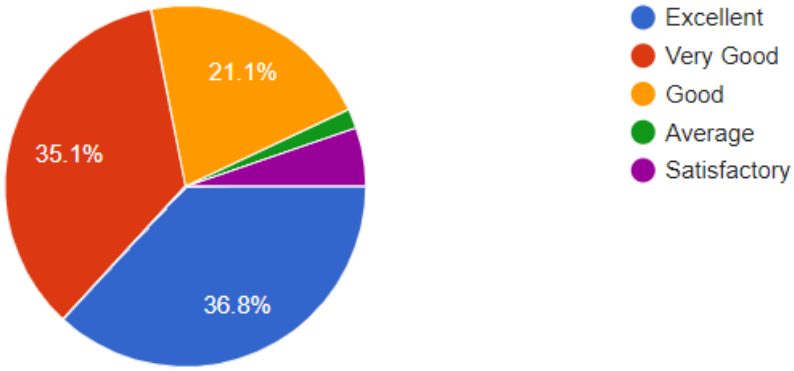
57 responses



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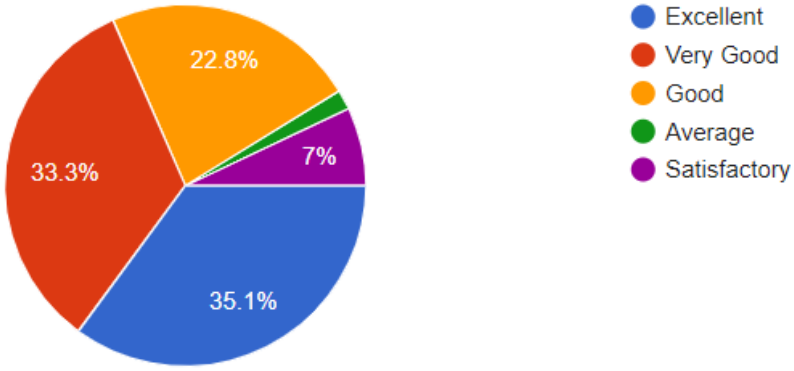

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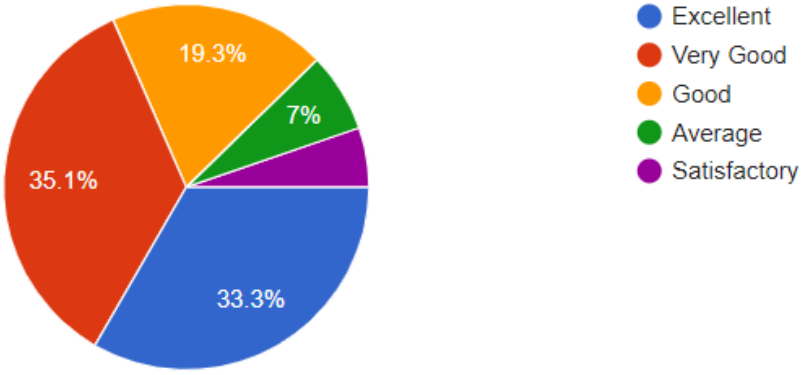
57 responses



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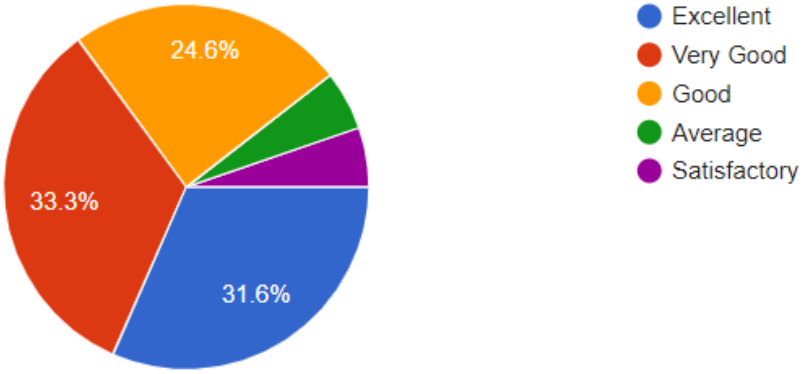
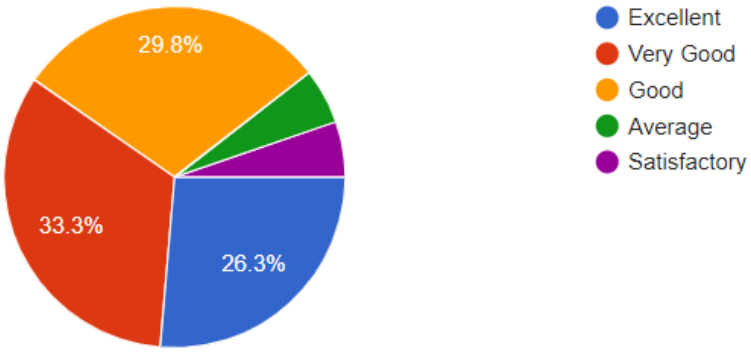
57 responses



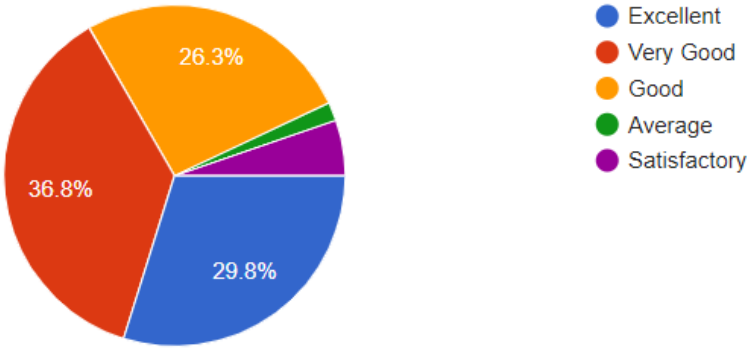
6 Overall Experience with Internal Assessment (Quiz, Assignments,Presentations etc.)

57 responses



7 Student Teacher Interaction

57 responses



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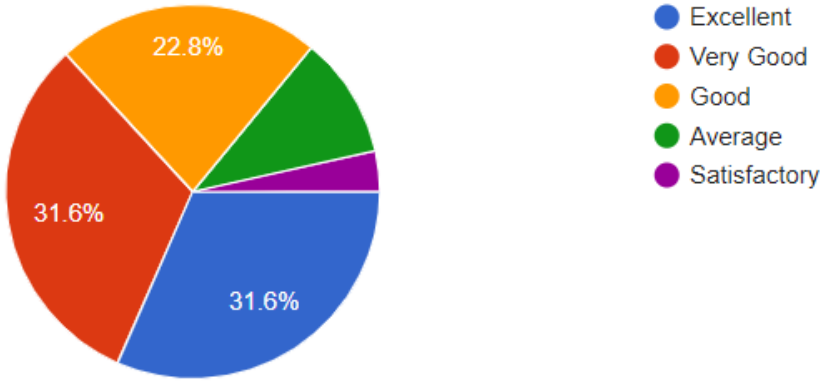
57 responses



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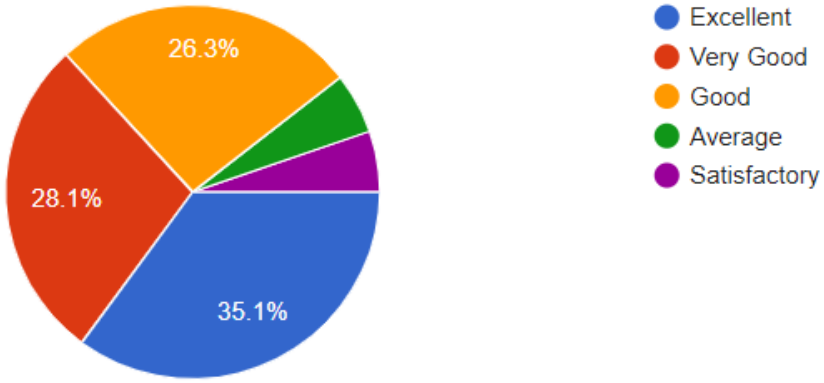
57 responses



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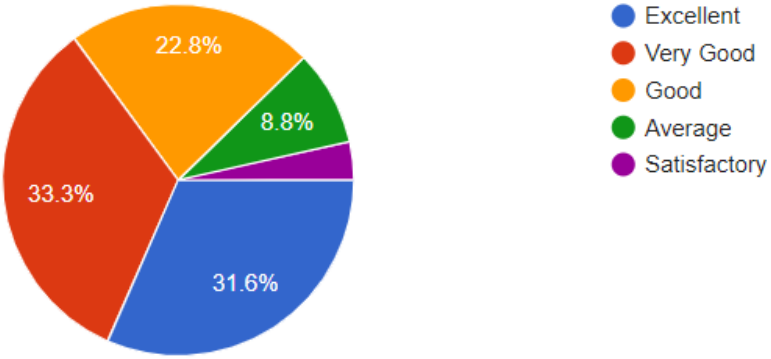
57 responses



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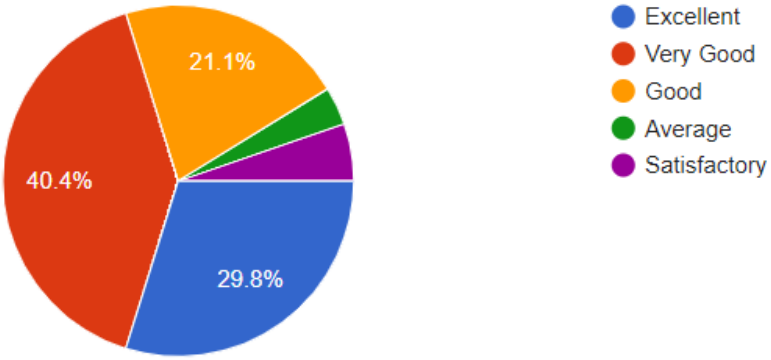
57 responses



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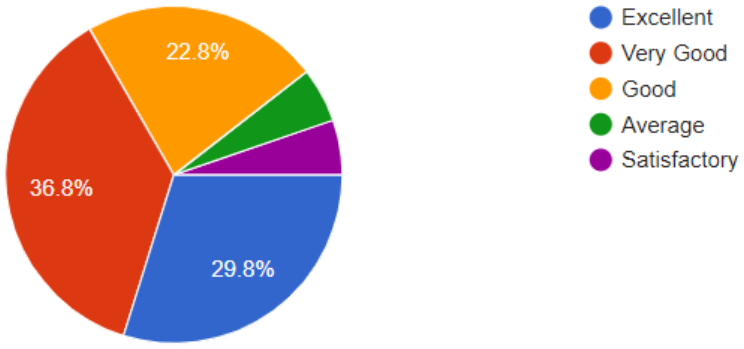
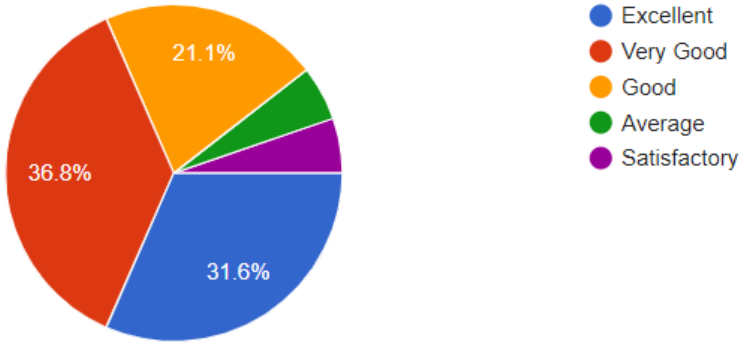
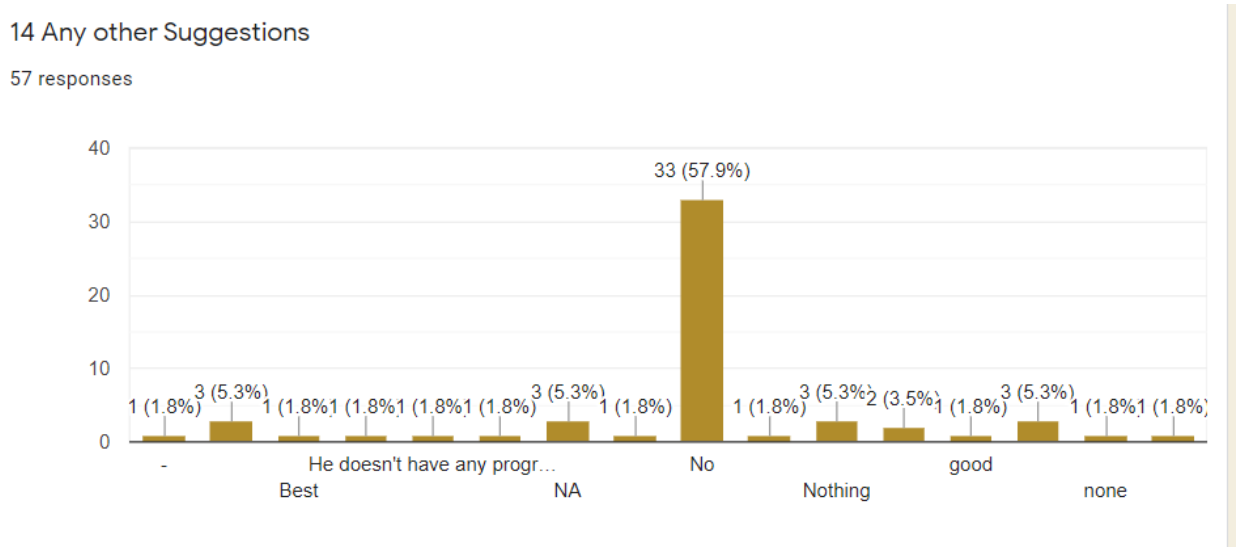


13 Overall Rating

57 responses





Comments:

No

None

Nothing

He doesn't have any program knowledge

Very interesting to learn this subject

It would be better if we had a choice.

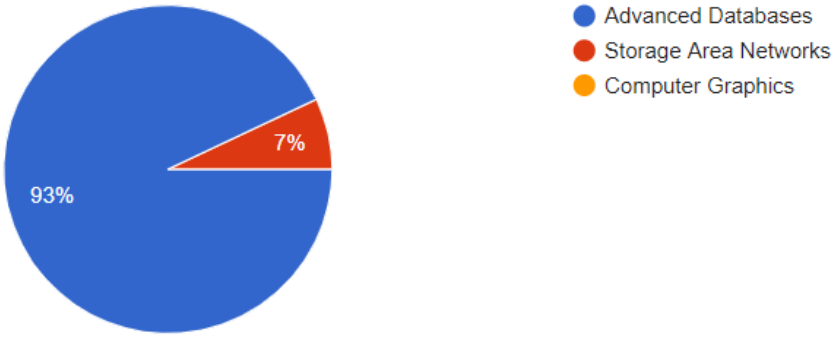
Best

Excellent

Course: Professional Elective - IV

What is Your PE - II

57 responses



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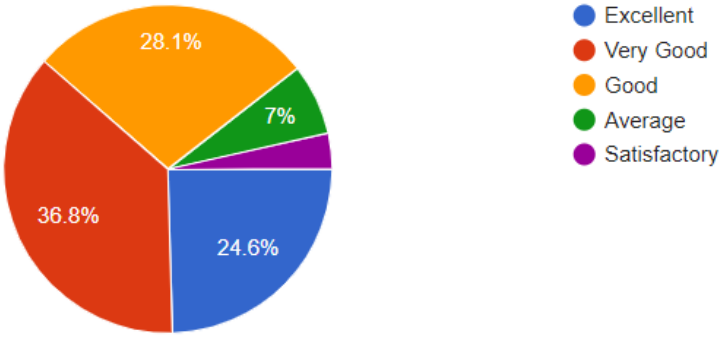

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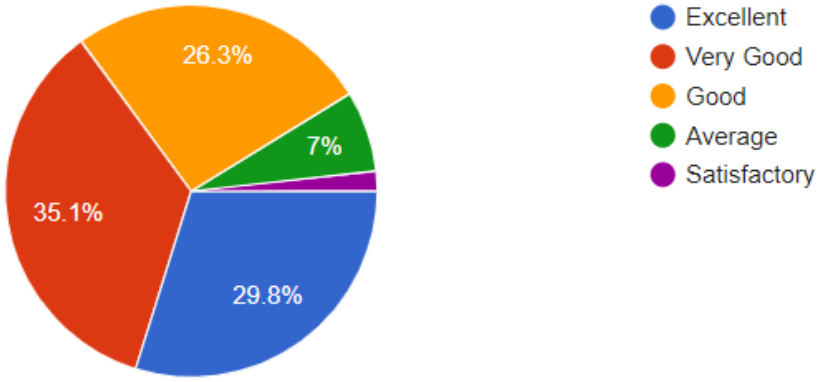
57 responses



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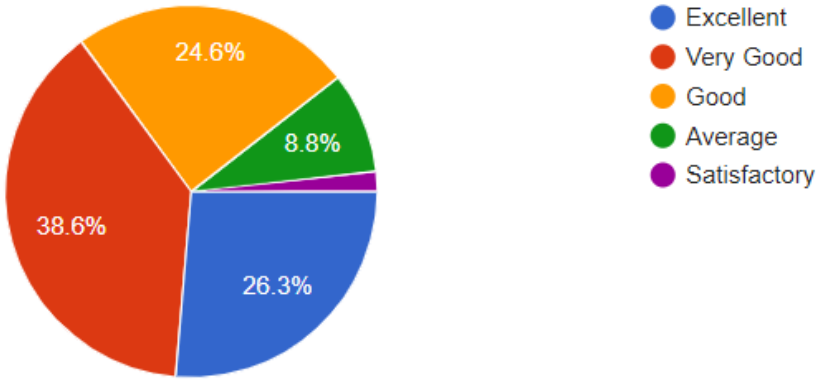
57 responses



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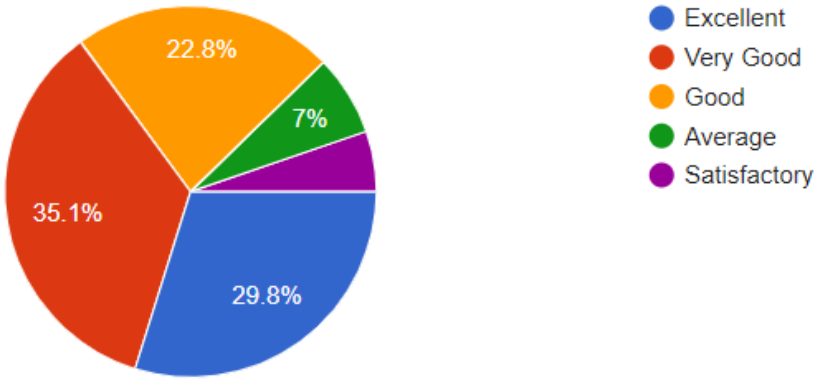
57 responses



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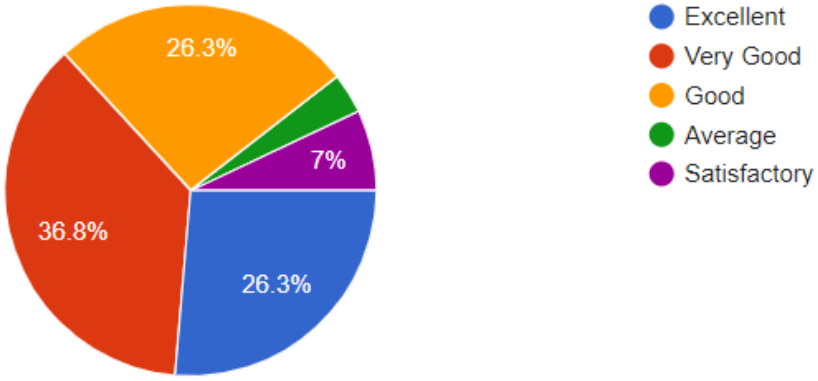
57 responses



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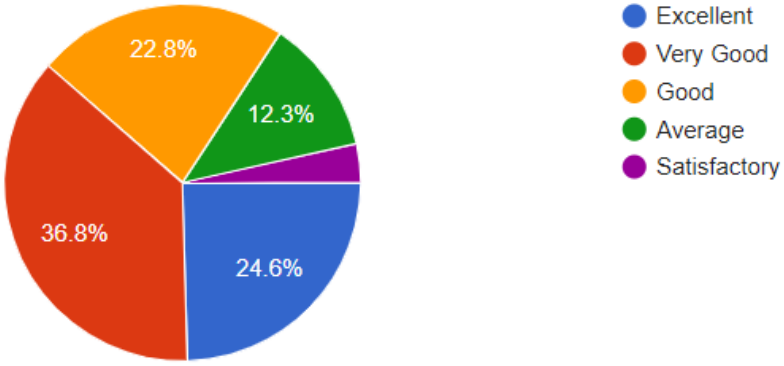
57 responses



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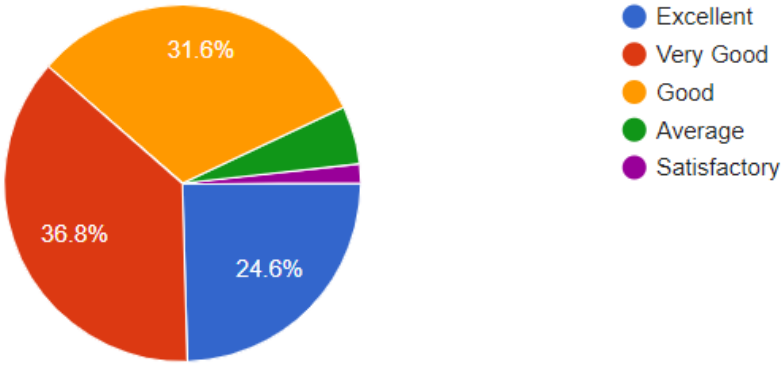
57 responses



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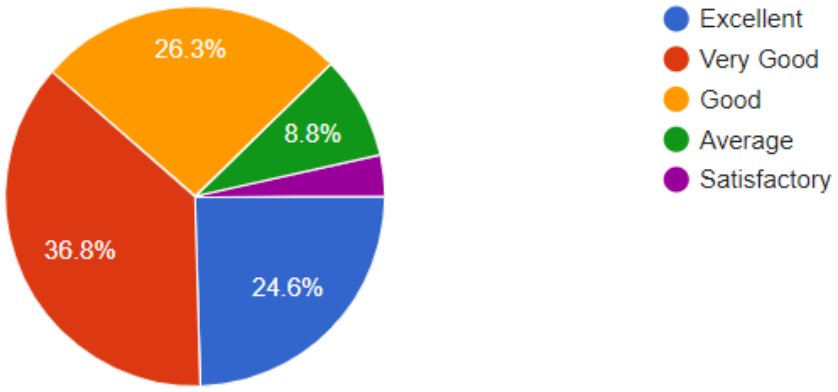

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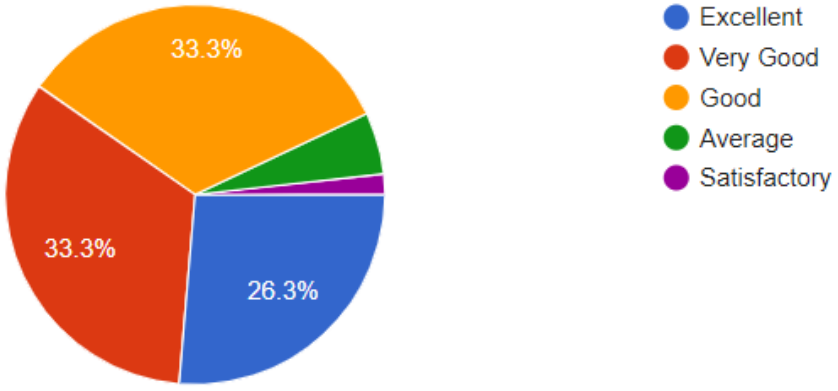

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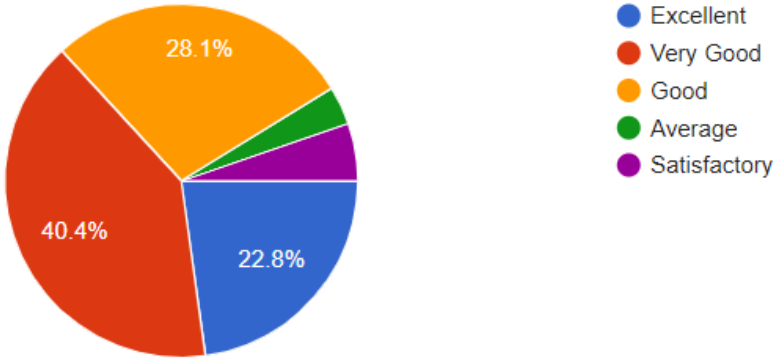

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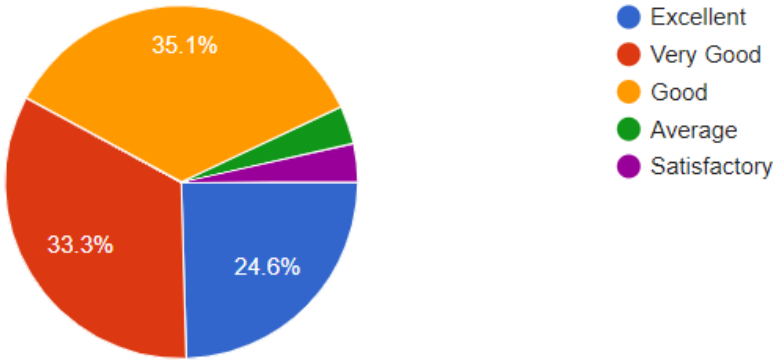

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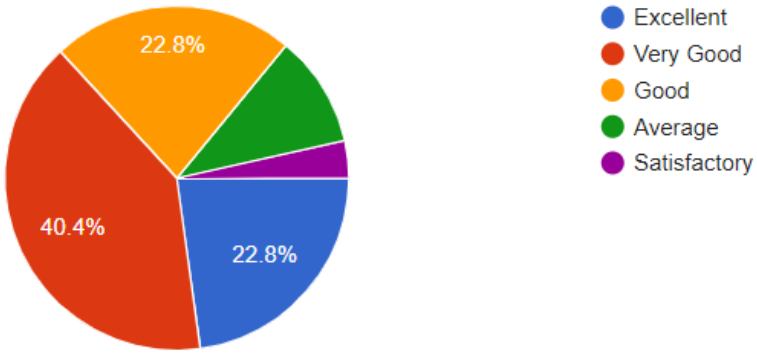
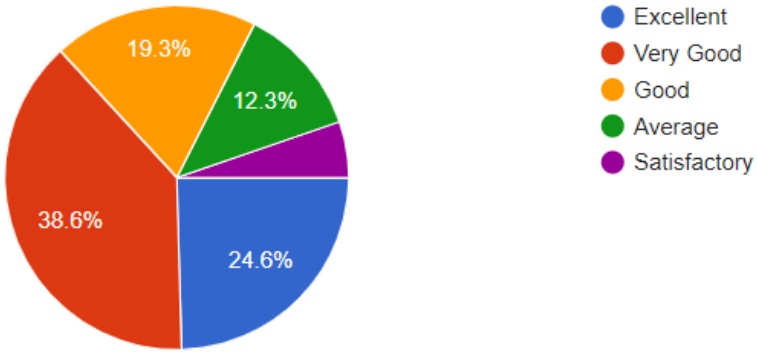
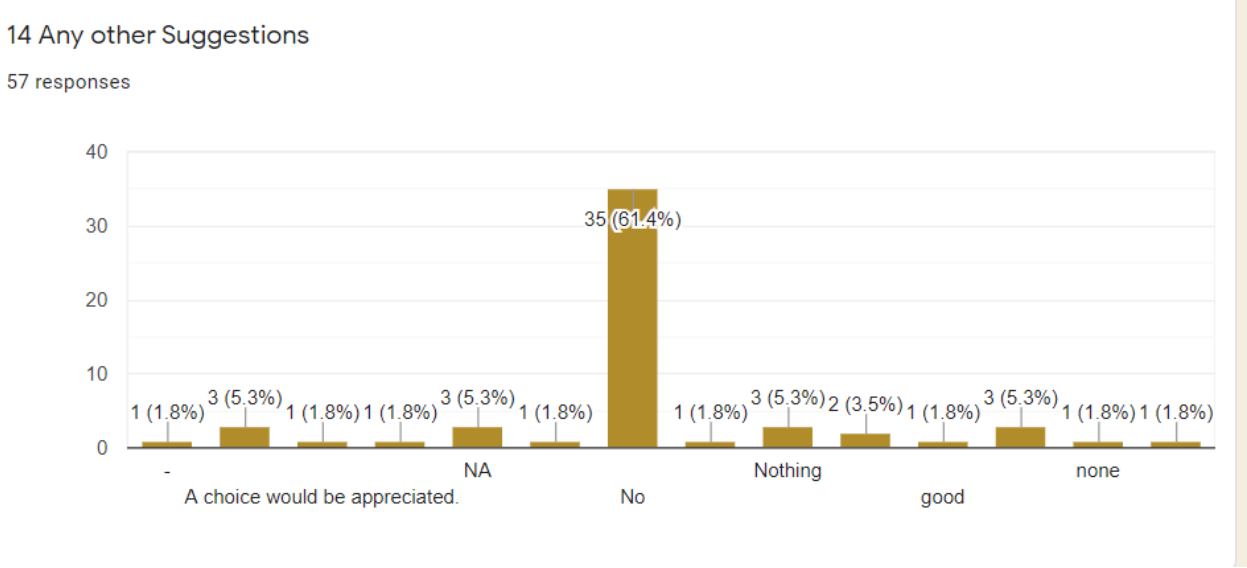


13 Overall Rating

57 responses





Comments:

No

Nothing

Good

None

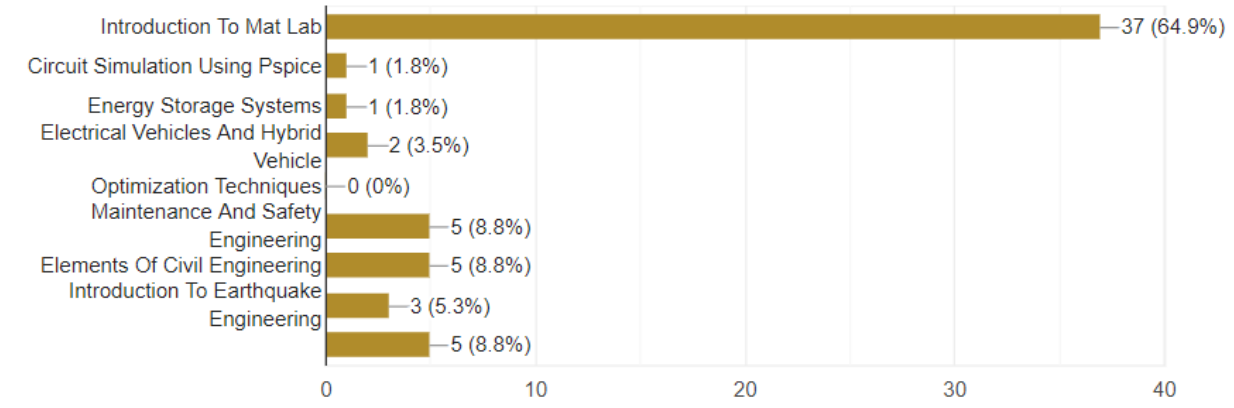
Excellent

A choice would be appreciated.

Course: Open Elective

Name of the OE Subject

57 responses



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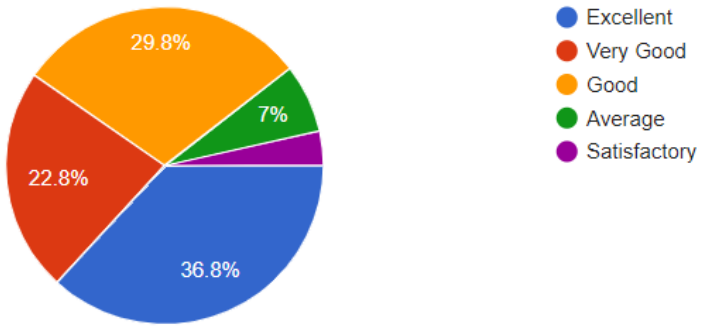

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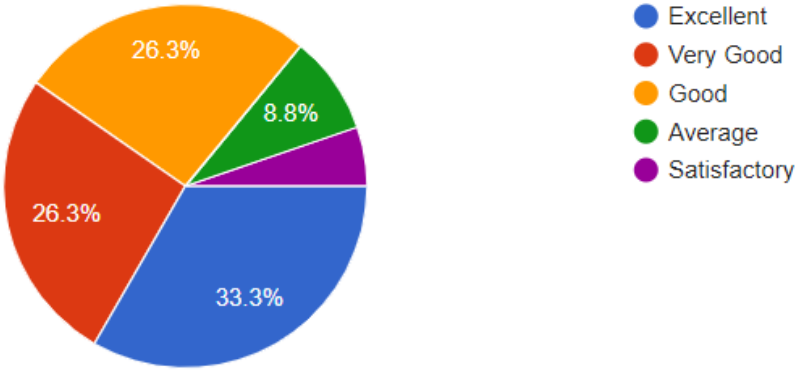

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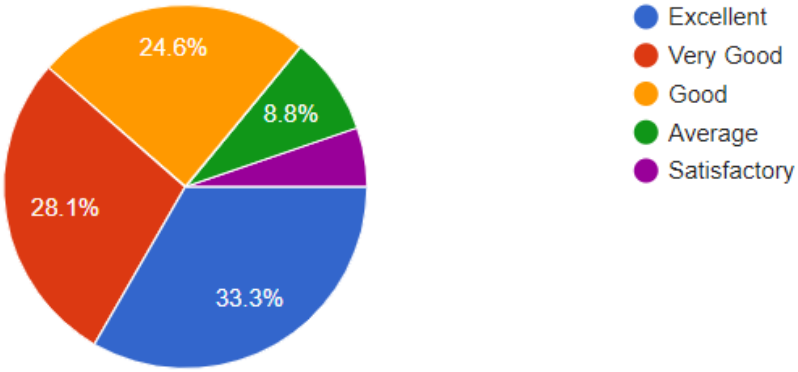

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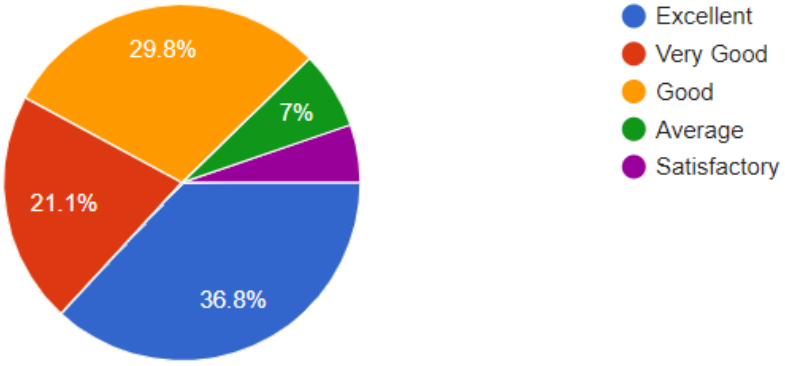

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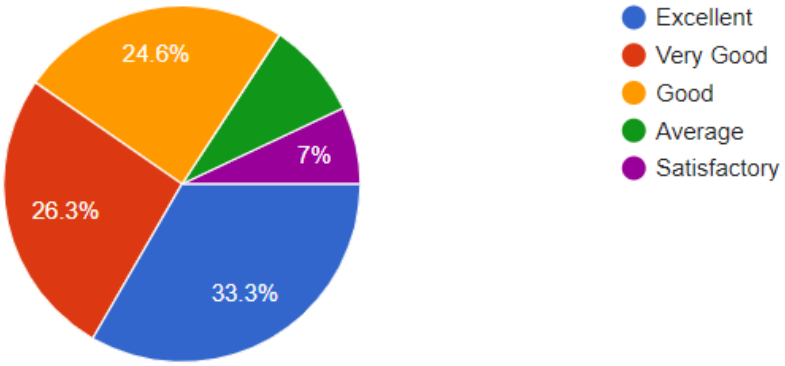

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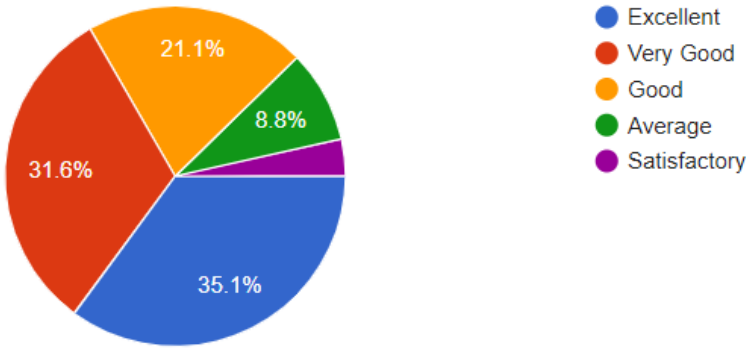

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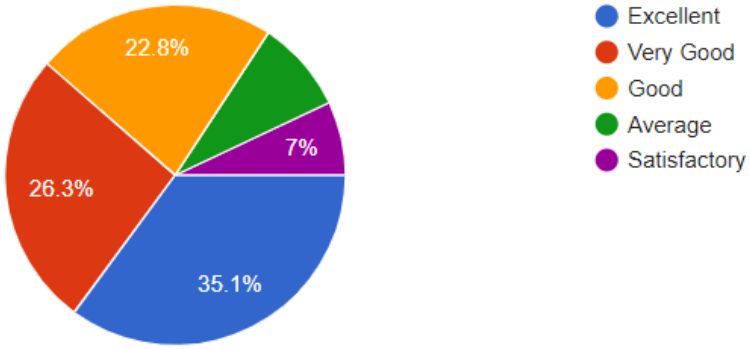

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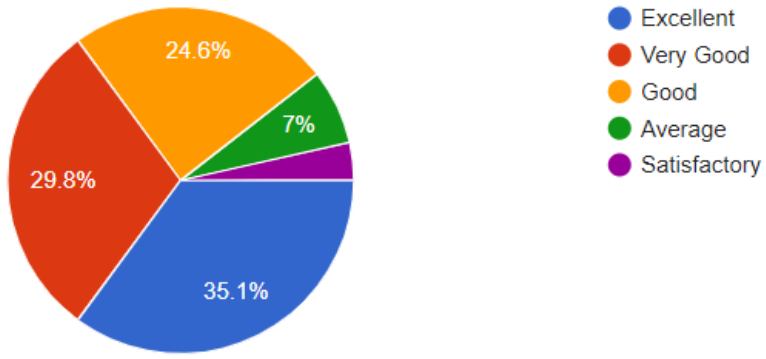

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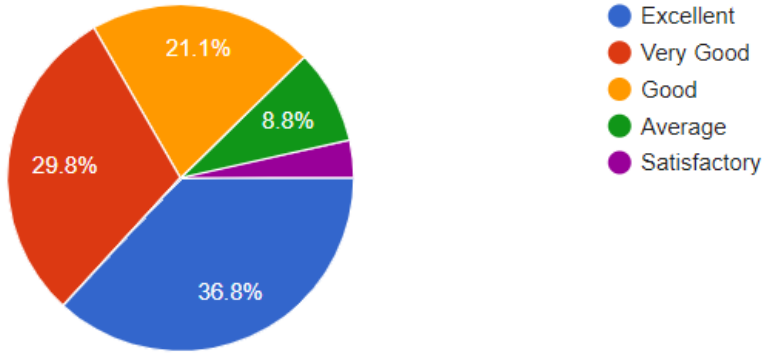

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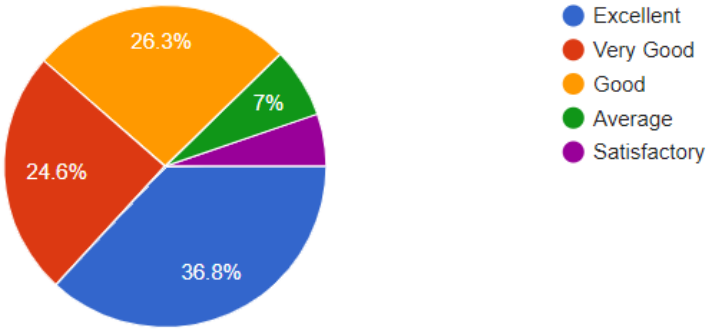

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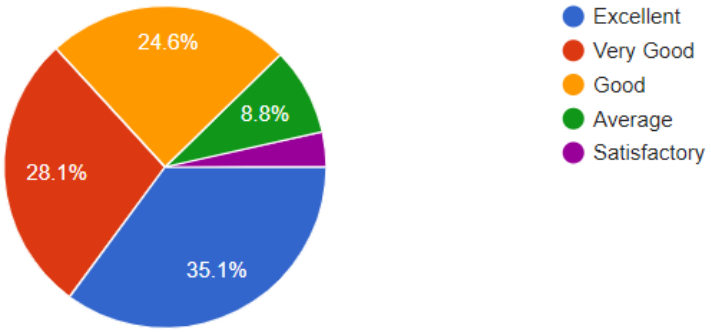

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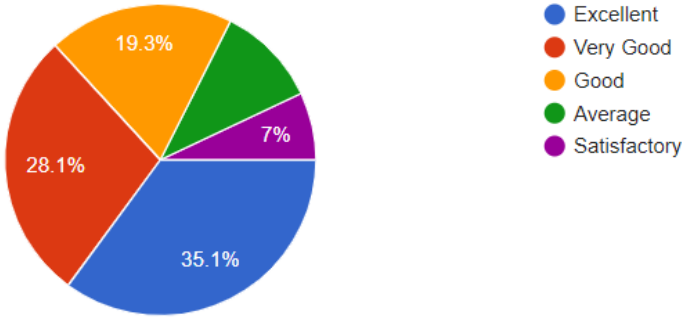
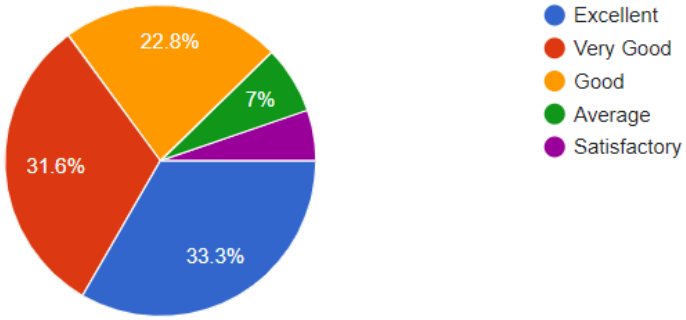
57 responses



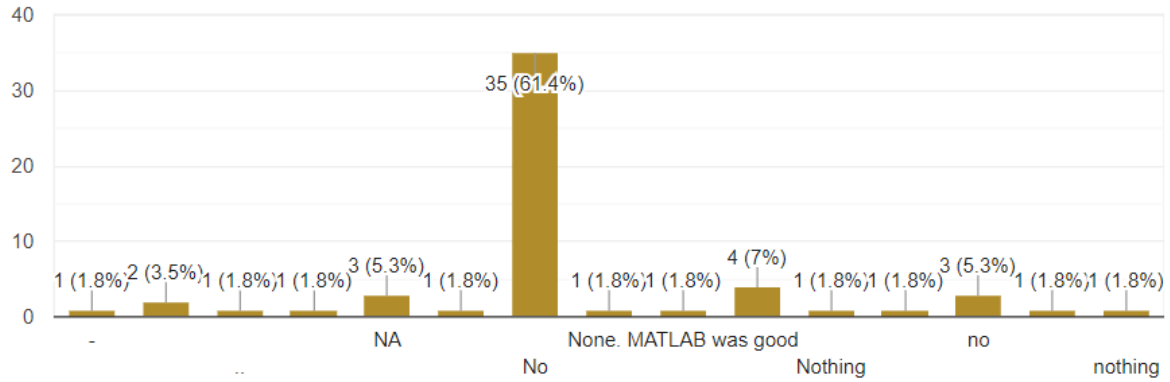
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments

No

None

Nothing

Good

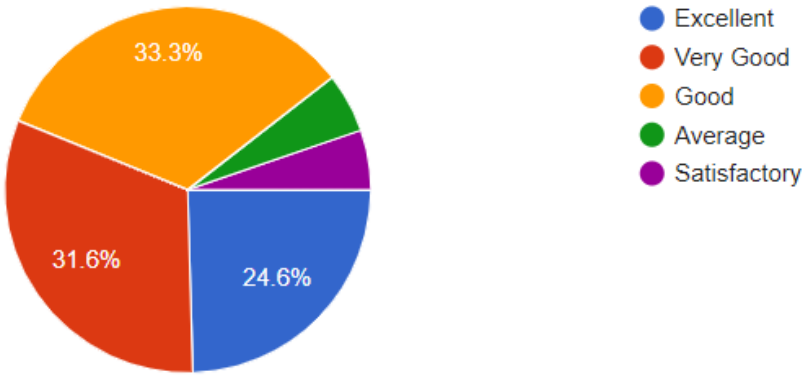
Excellent

None. MATLAB was good

Course: Mobile Application Development Lab

1.Depth of the Course content sufficient for learning outcomes

57 responses



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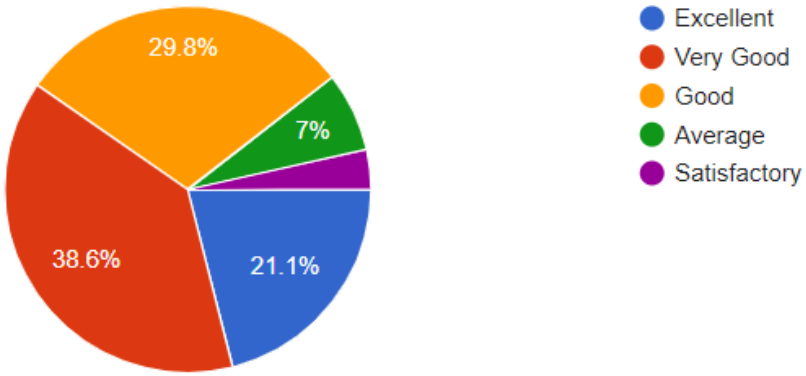
57 responses



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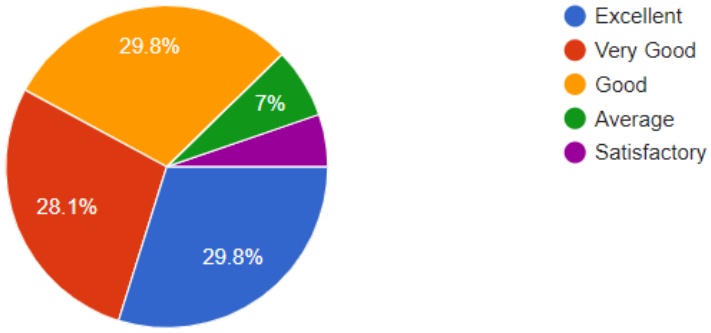

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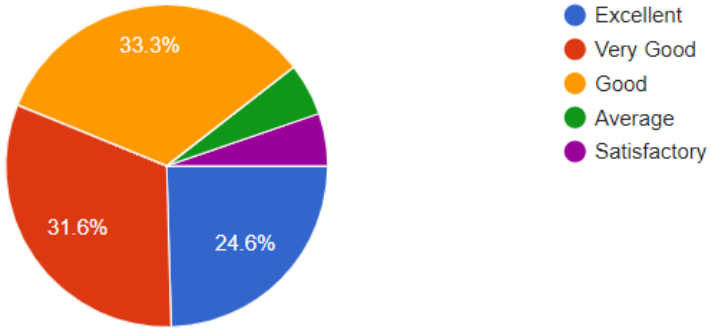

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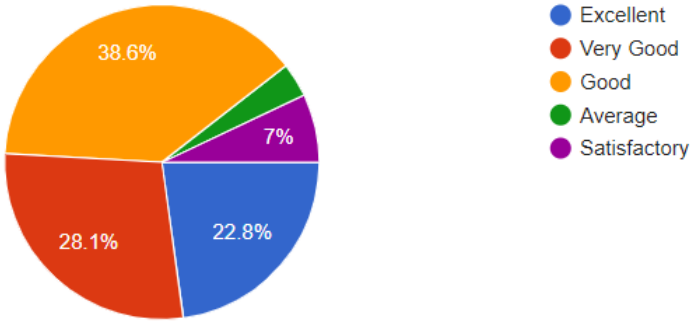

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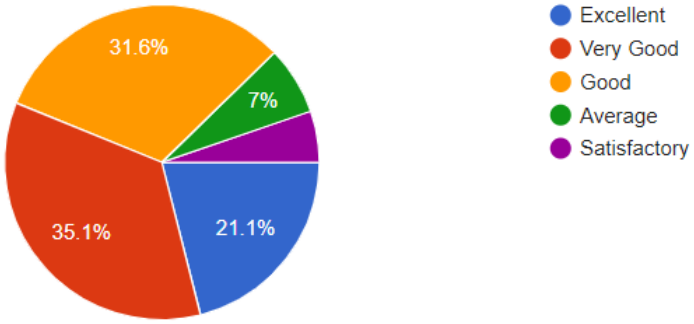

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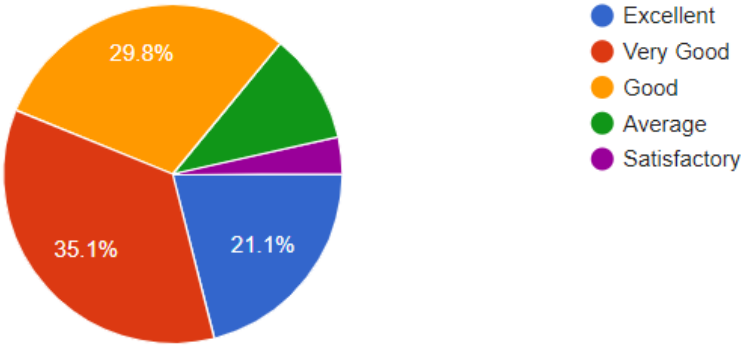

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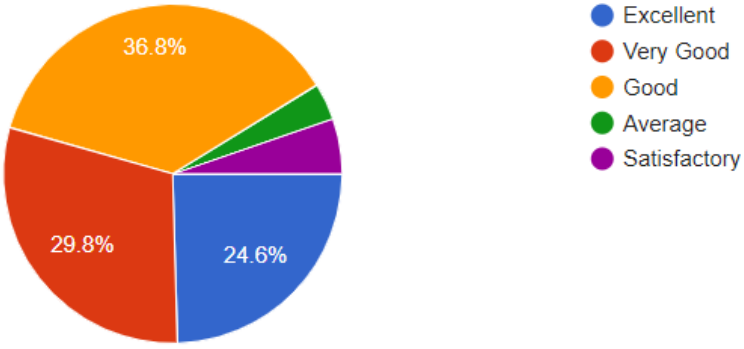

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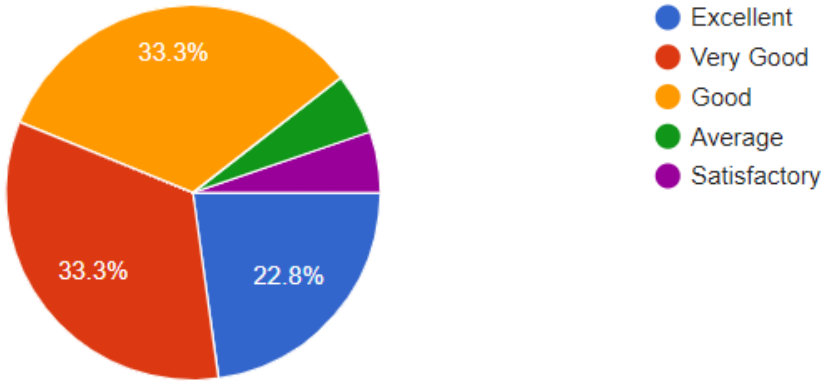

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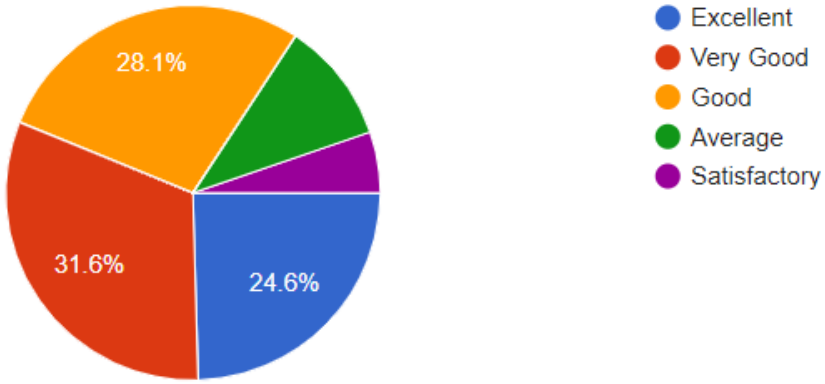

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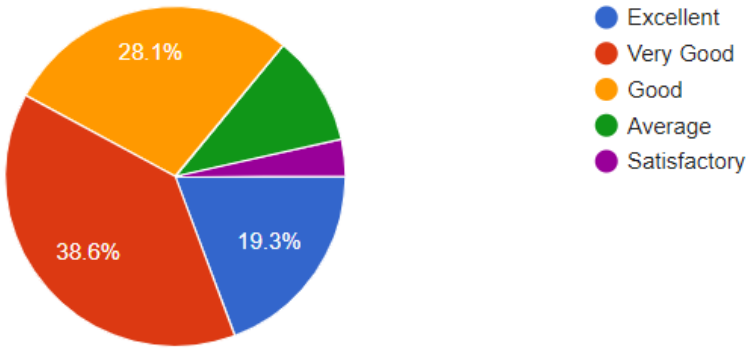

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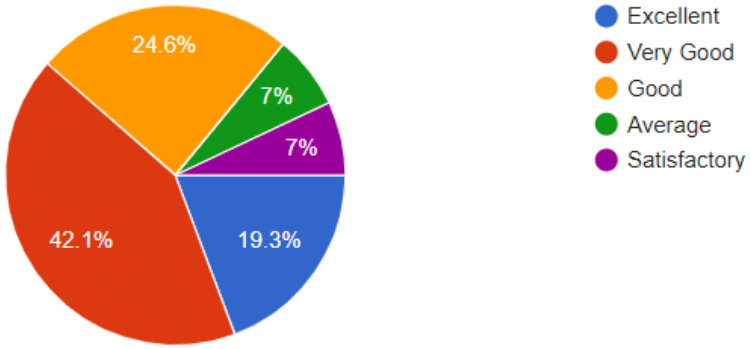
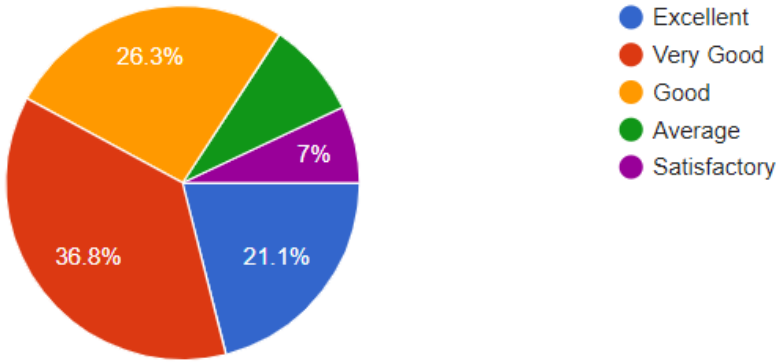


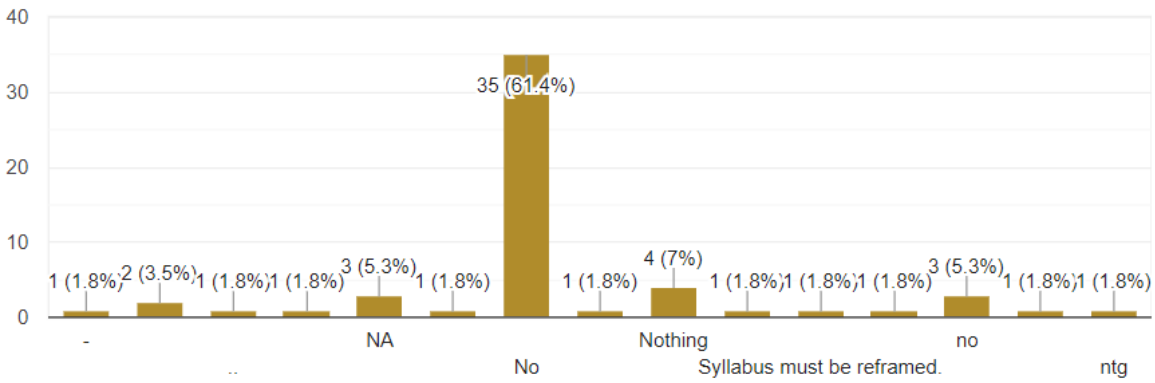
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments:

No

None

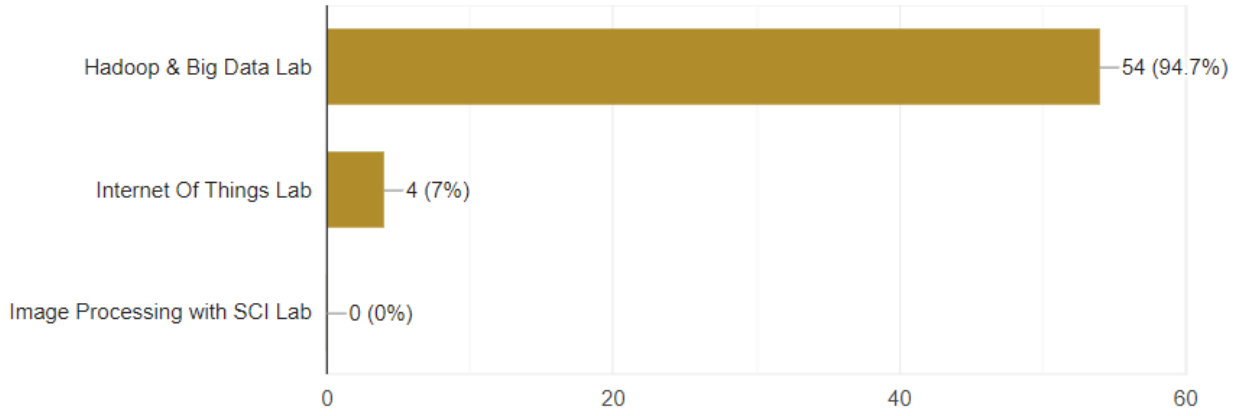
Nothing

Syllabus must be reframed.

Course: Professional Elective Lab

What is your PE Lab

57 responses



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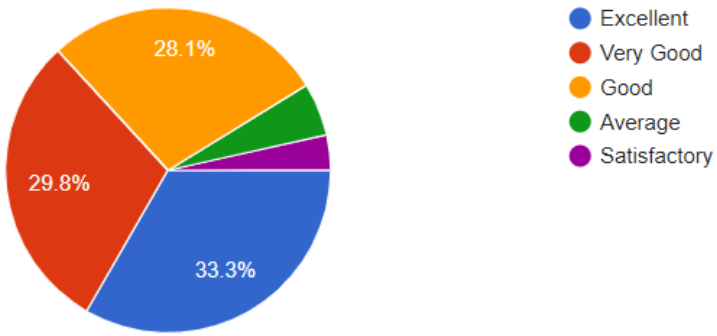

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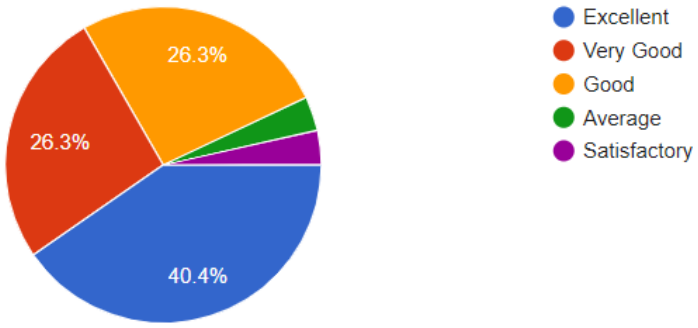
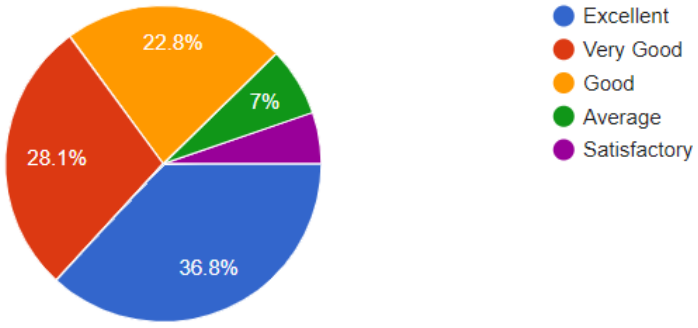
57 responses



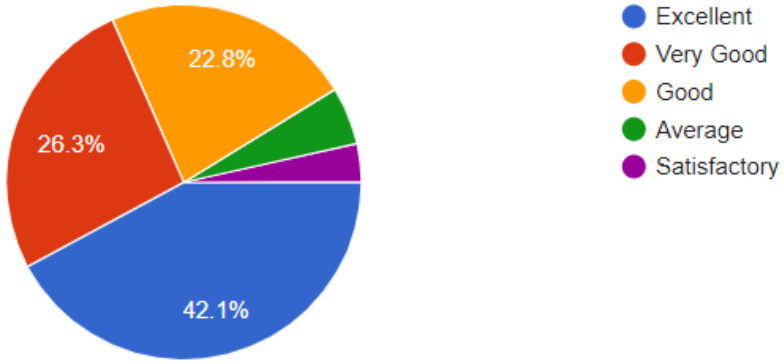
3.Timely coverage of Syllabus

57 responses



4 Delivery of Syllabi in the Class

57 responses



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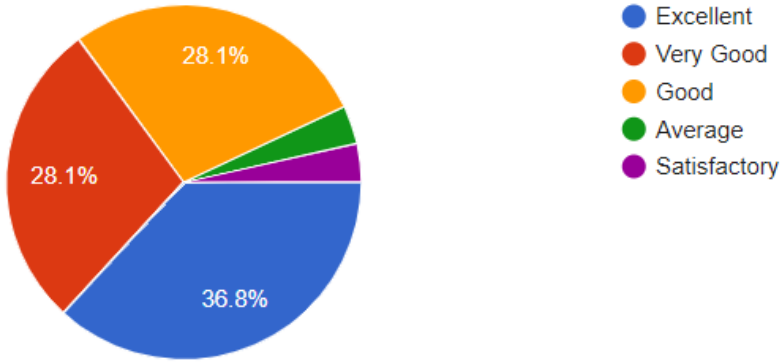

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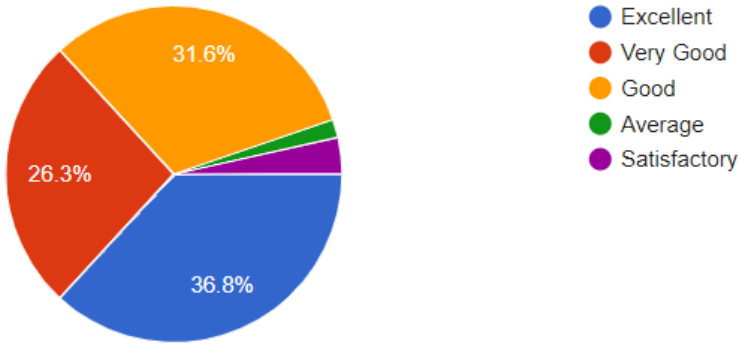
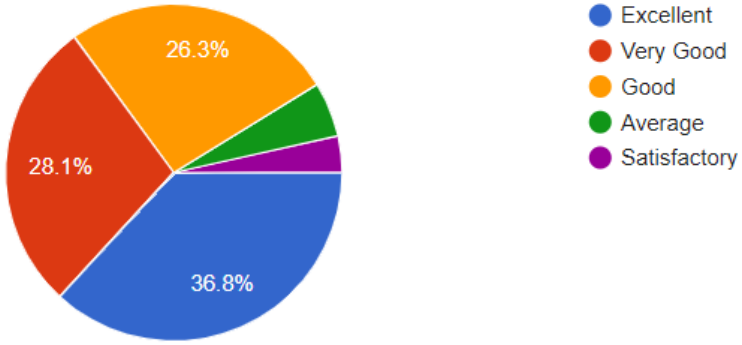
57 responses



7 Student Teacher Interaction

57 responses



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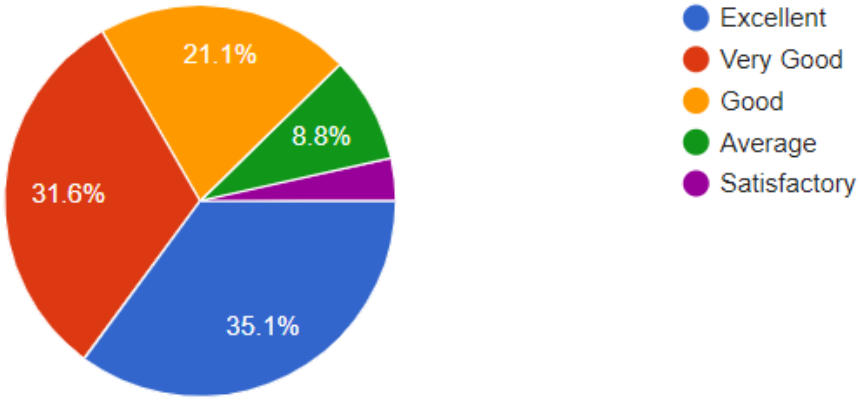

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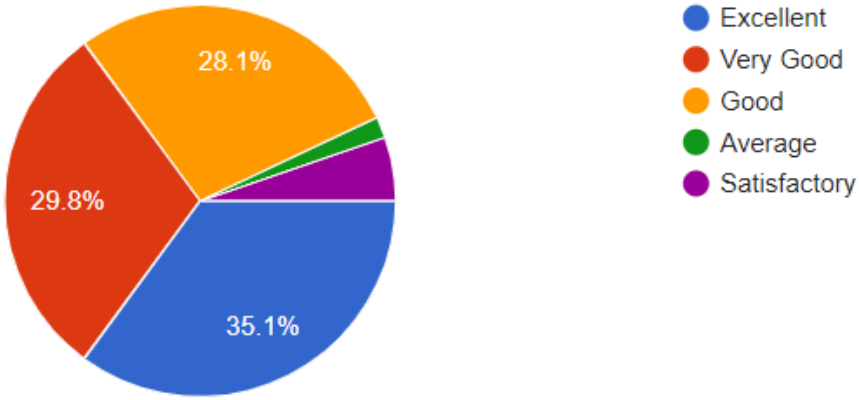

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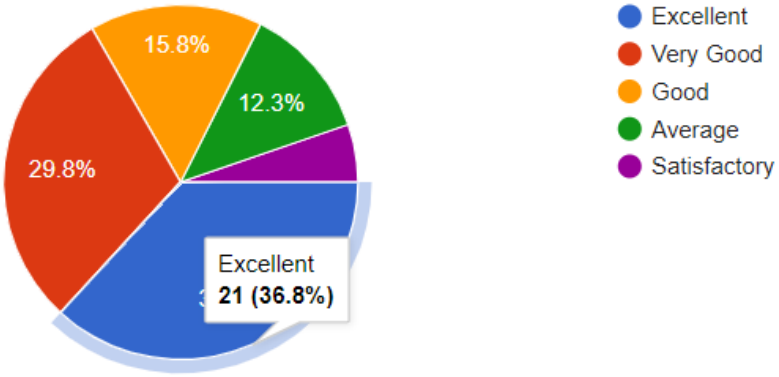

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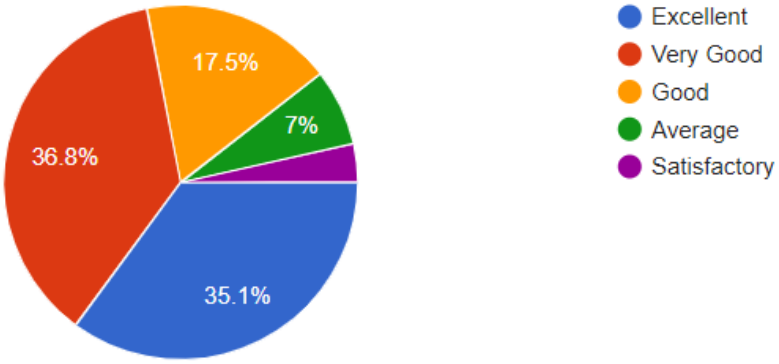

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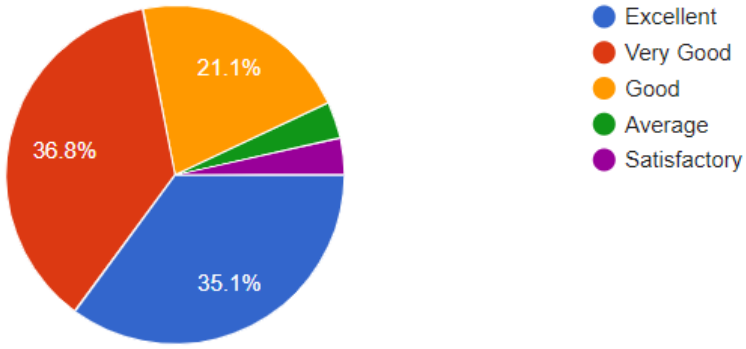
57 responses



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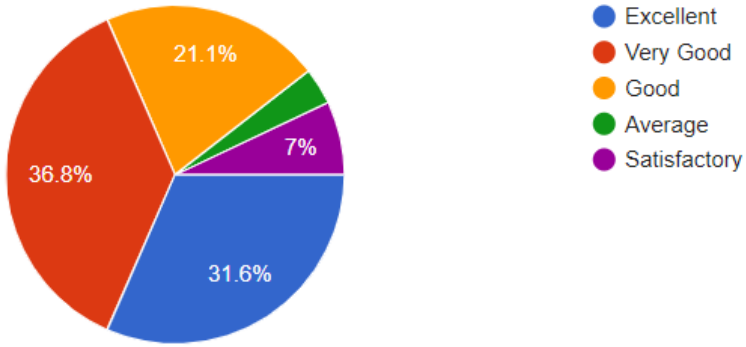
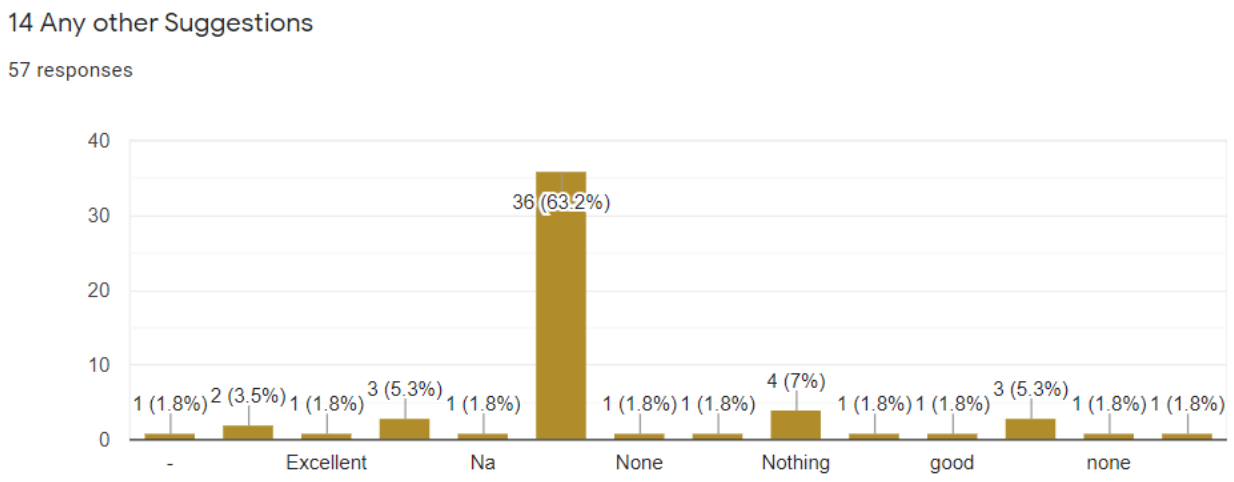




Comments:

Excellent

Good

No

None

Nothing

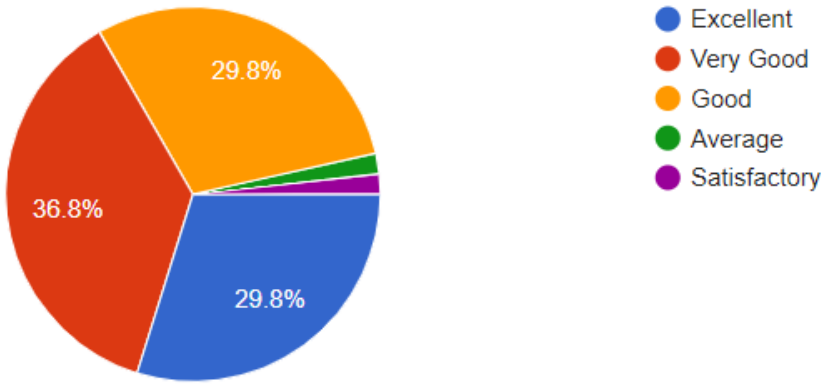
Curriculum Feedback (2016-20 batch)

IV Year II Sem

Course: Design Patterns

1.Depth of the Course content sufficient for learning outcomes

57 responses



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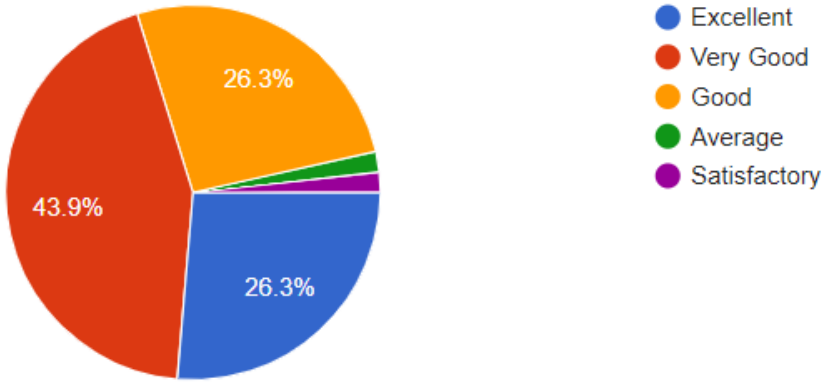
57 responses



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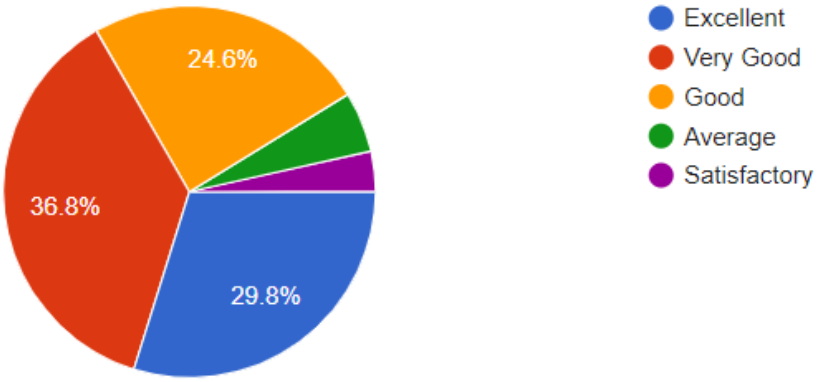

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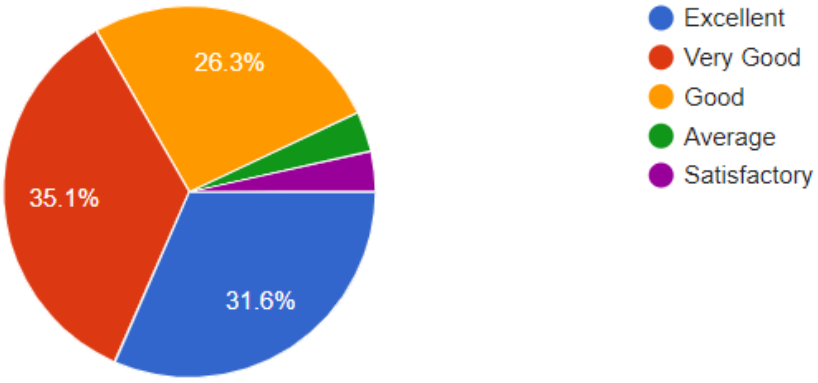

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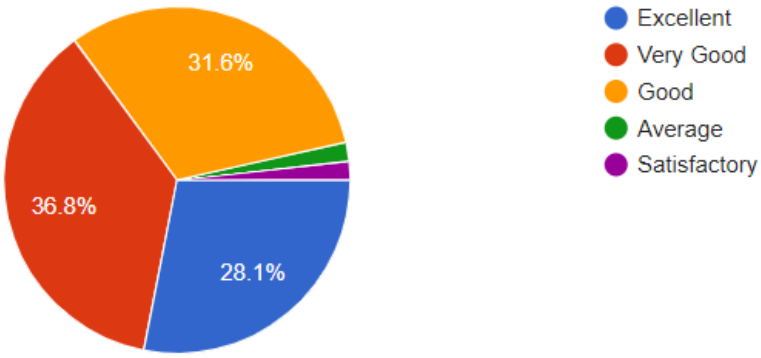

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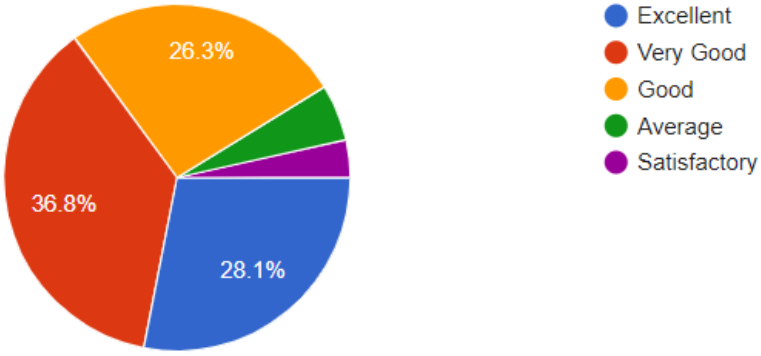

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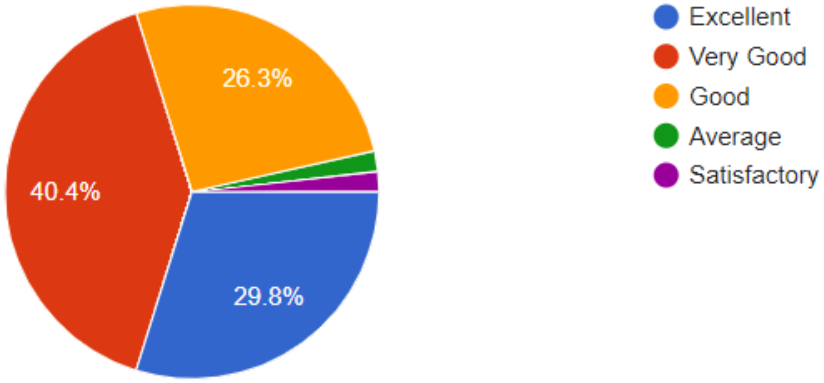
57 responses



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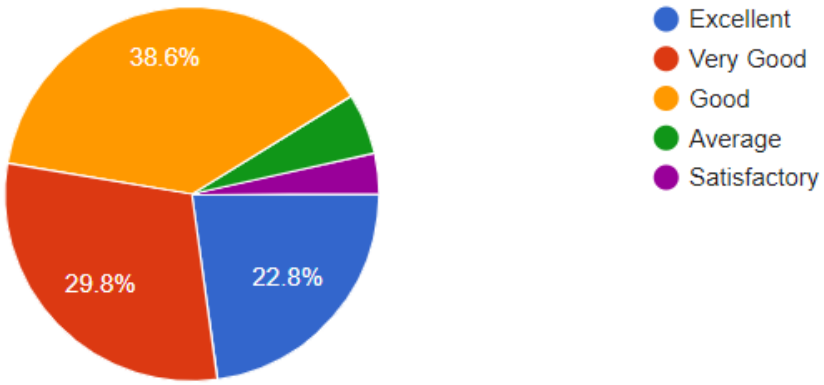

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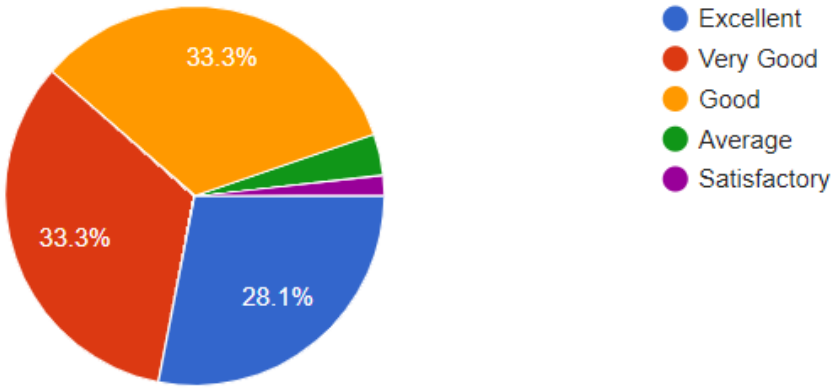

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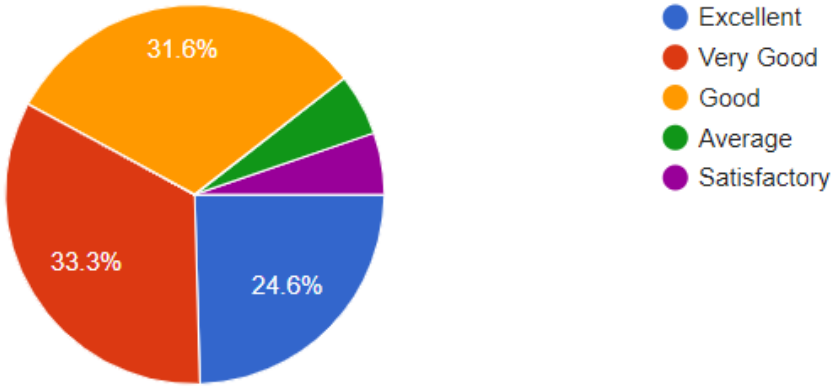
57 responses



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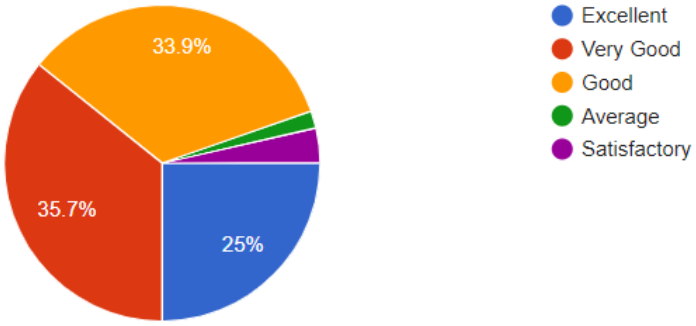

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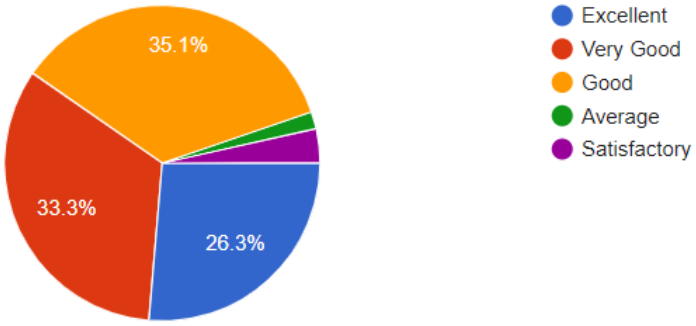
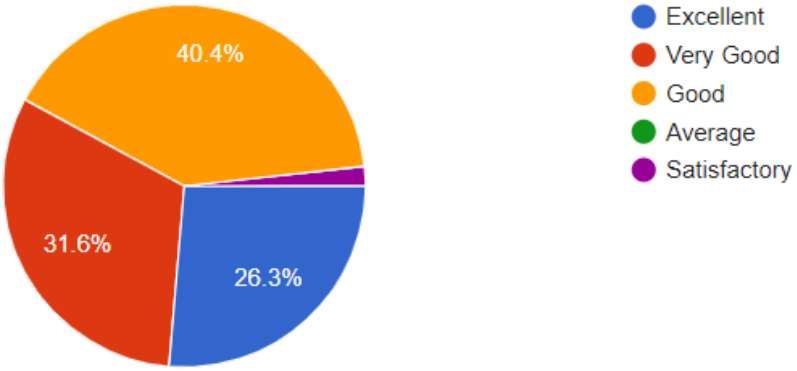
57 responses



13 Overall Rating

57 responses



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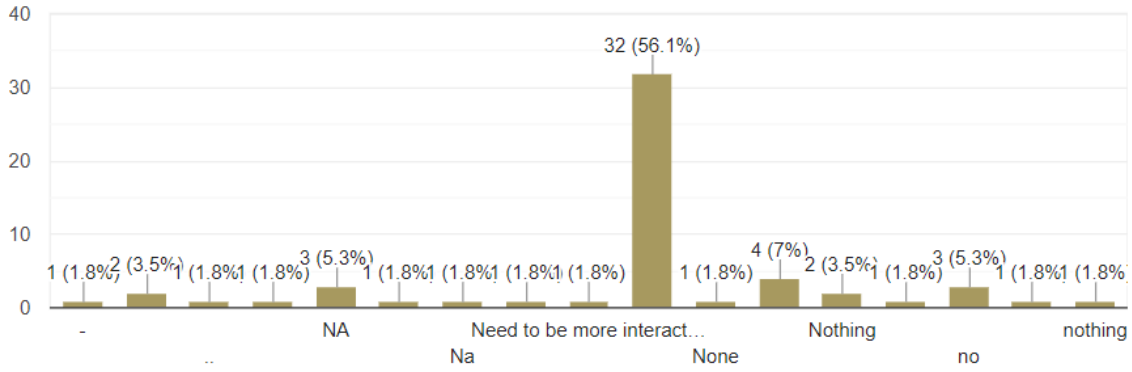
57 responses



Comments:

No

Nothing

Good

Excellent

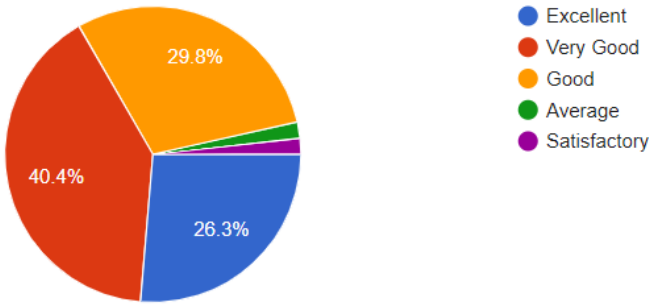
Need lab for DP

Need to be more interactive with the students

Course: Semantic Web and Social Networks

1.Depth of the Course content sufficient for learning outcomes

57 responses



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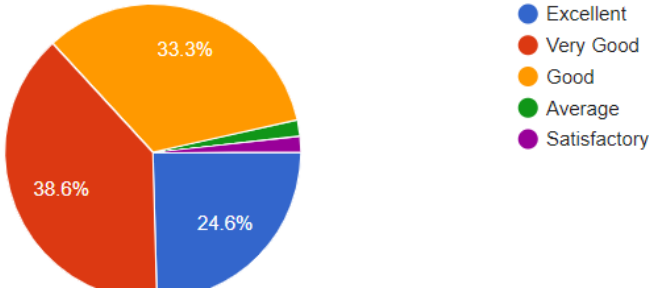
57 responses



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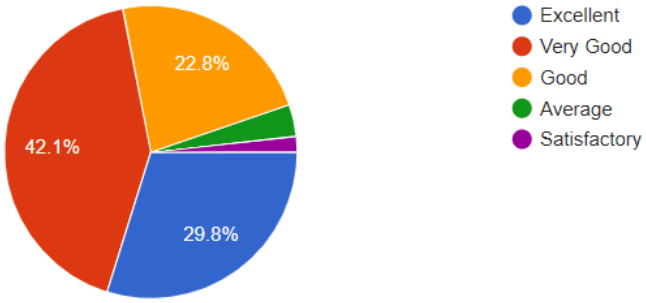
57 responses



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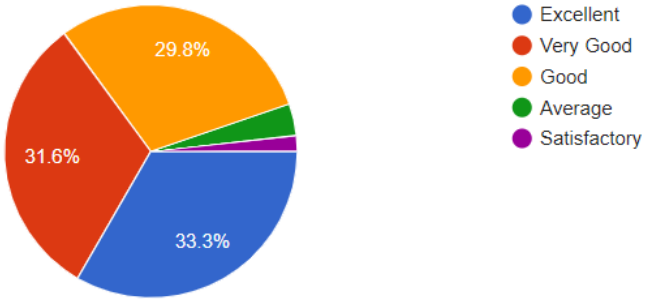

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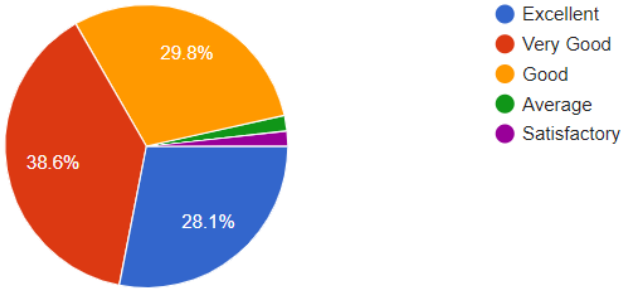

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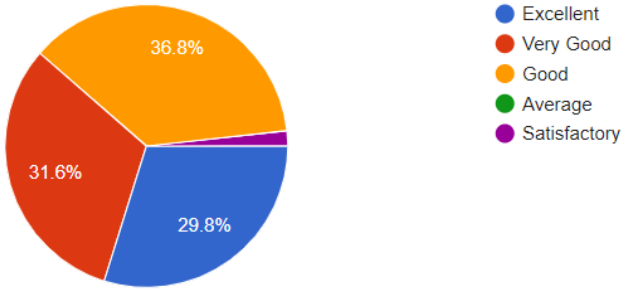

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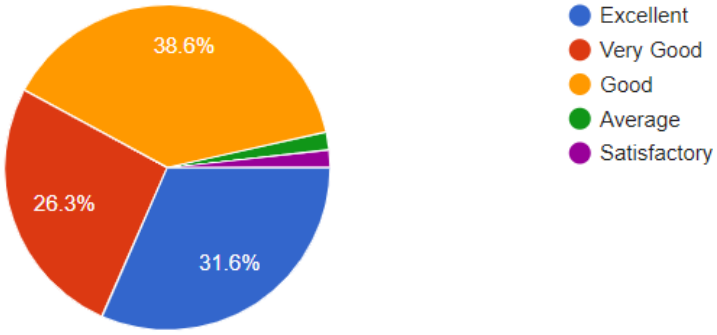
57 responses



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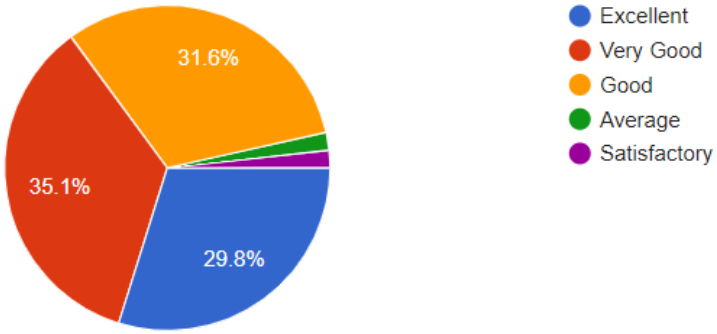

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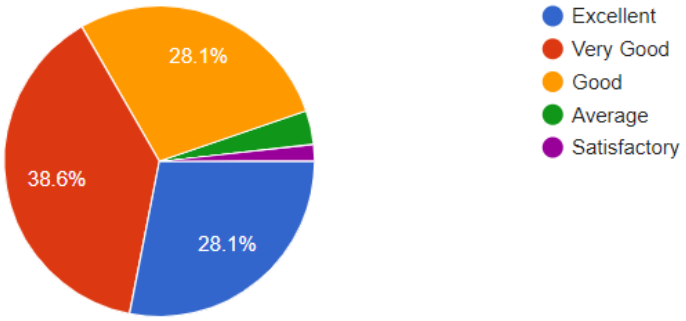

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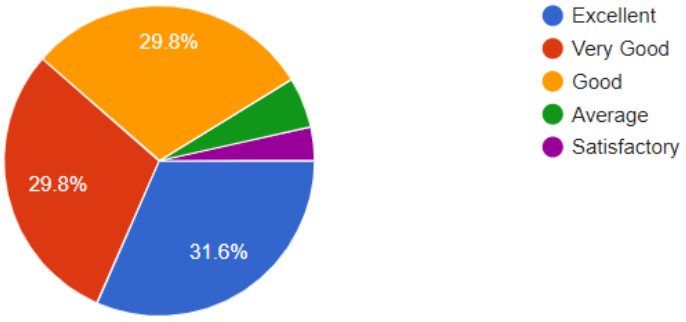
57 responses



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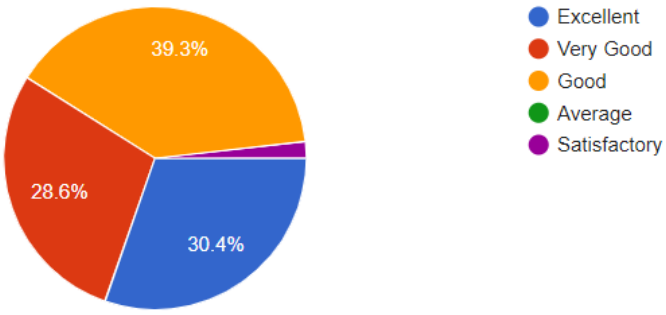

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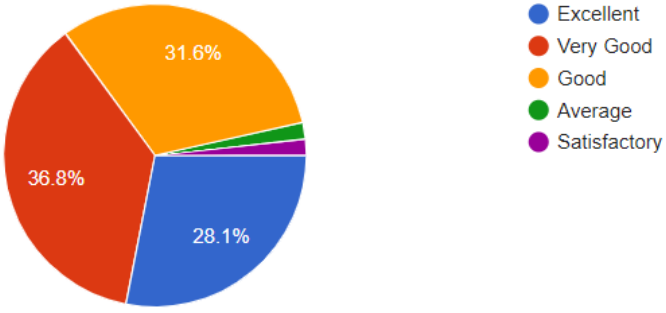

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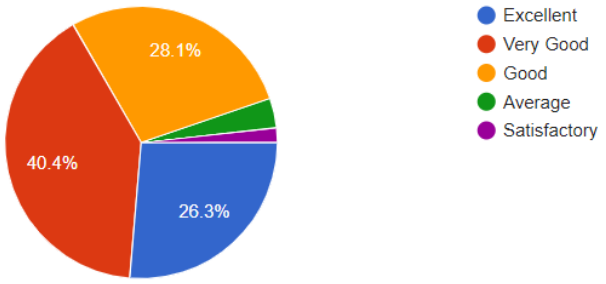
57 responses



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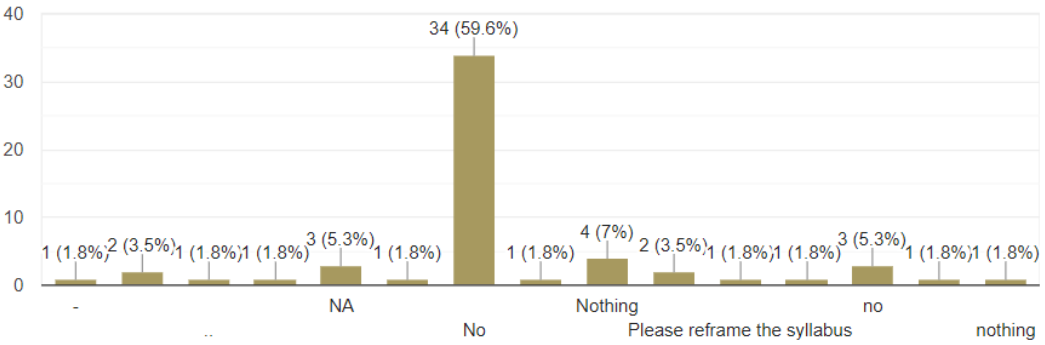


Comments:

Please reframe the syllabus

No

Nothing

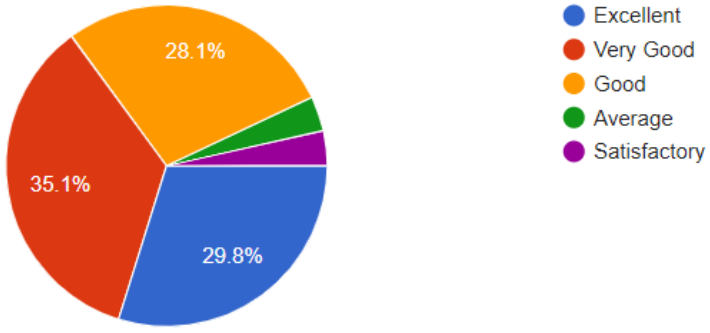
Excellent

None

Course: E-Commerce

1.Depth of the Course content sufficient for learning outcomes

57 responses



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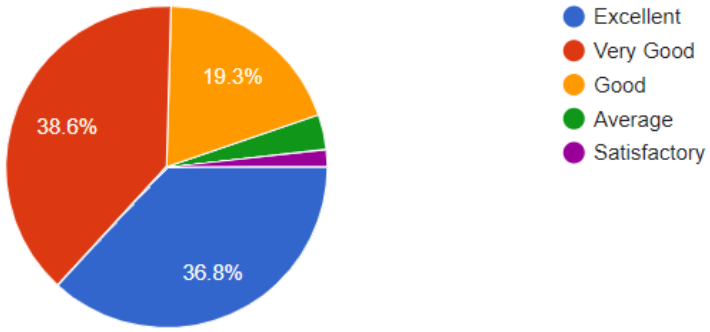
57 responses



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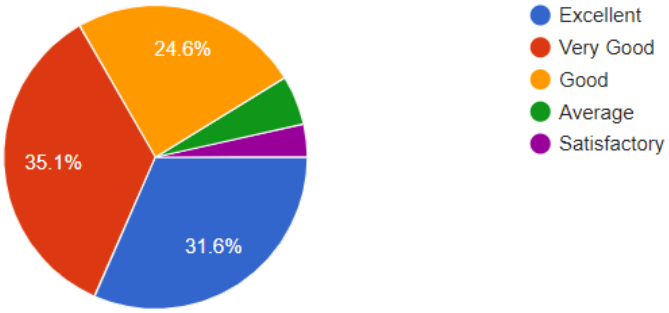
57 responses



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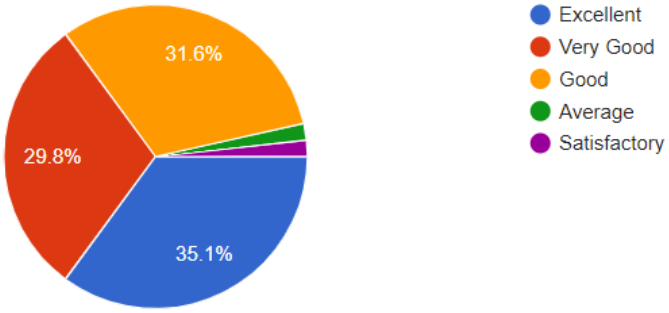

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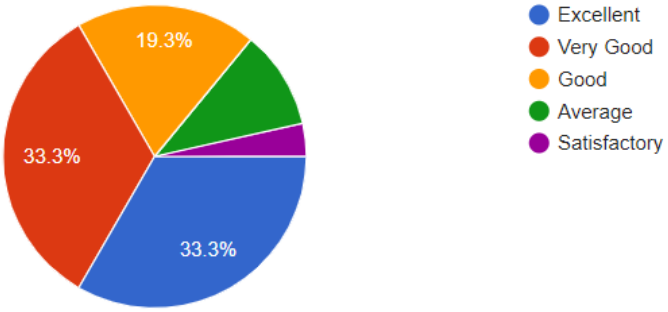

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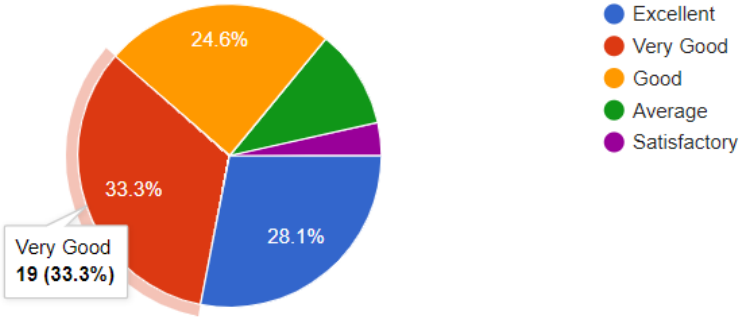
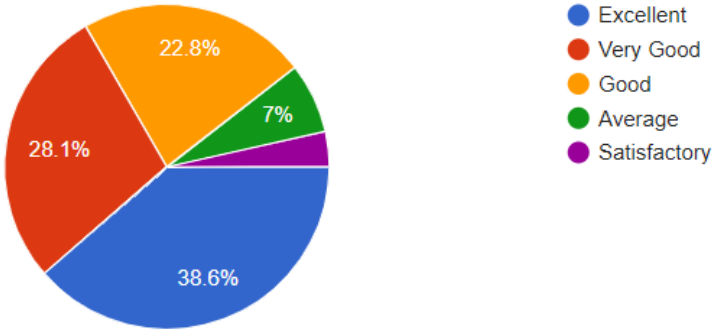


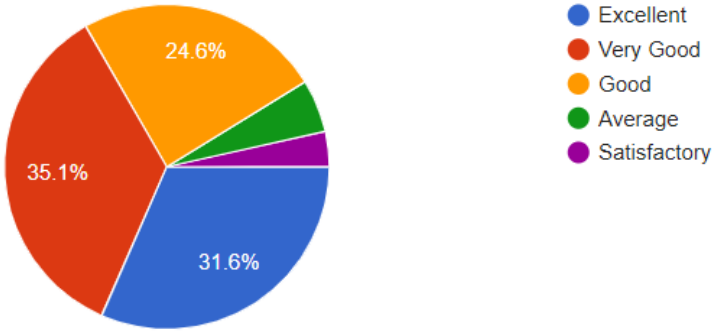
7 Student Teacher Interaction

57 responses



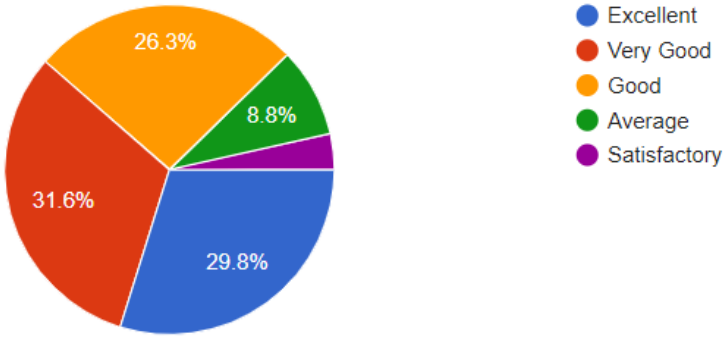
8 Integration of Theory and Practical in Classes (wherever applicable)

57 responses



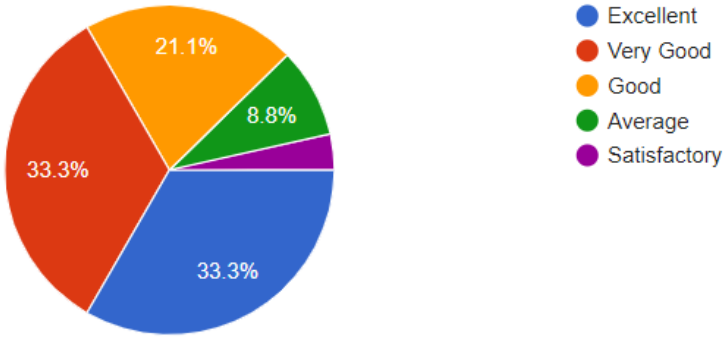
9 Availability of Quality reference course material

57 responses



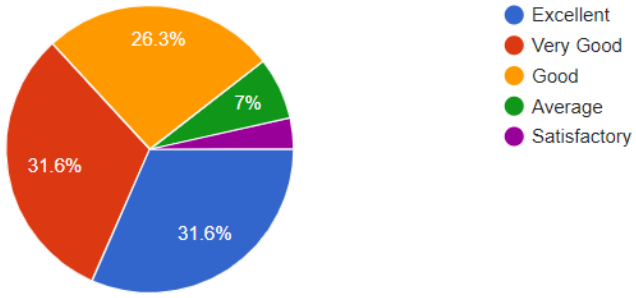
10 The pre-requisite courses are appropriate for this course.

57 responses



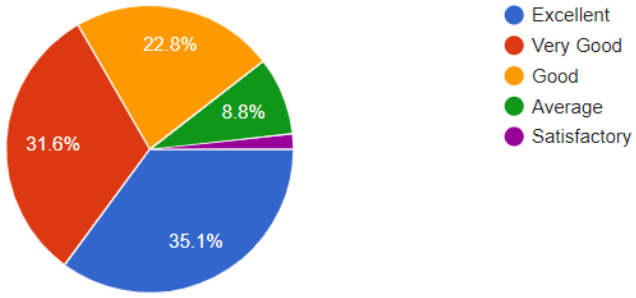
11 The Electives offered are relevant to the specialization streams and are in tune with technological advancements.

57 responses



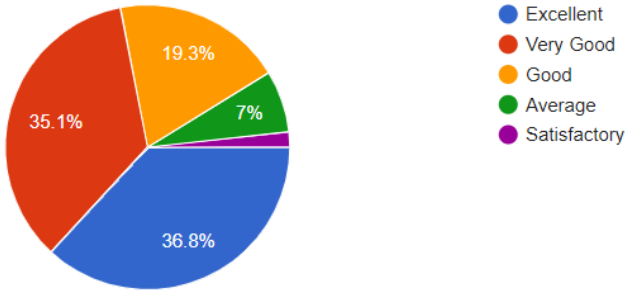
12 Laboratory experiments / assessment done as per the Standard Operating Procedures

57 responses



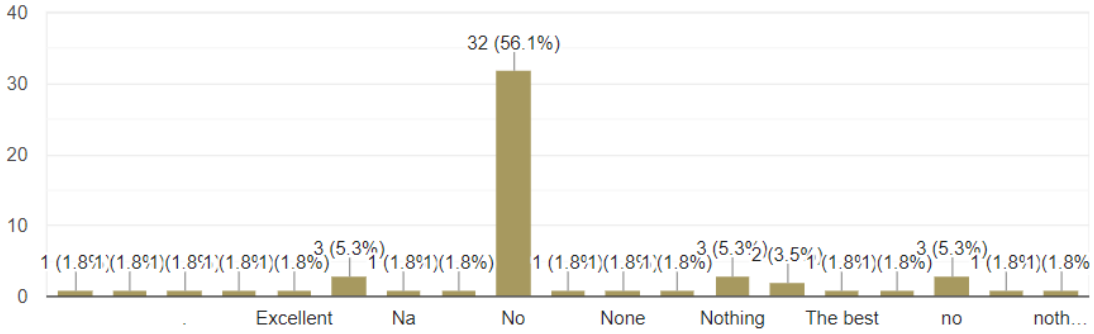
13 Overall Rating

57 responses



14 Any other Suggestions

57 responses



Comments:

No

Nothing

None

The Best

Excellent

None. ECOM was good