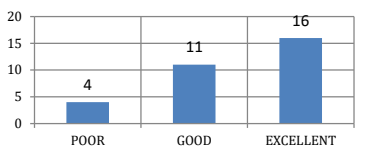
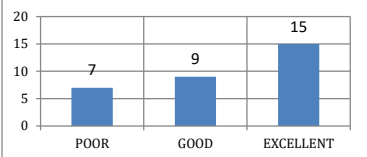
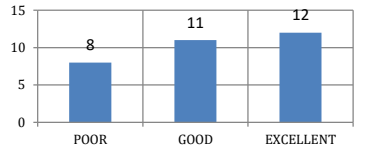
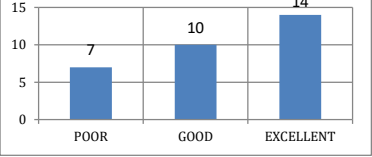
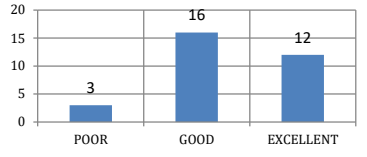
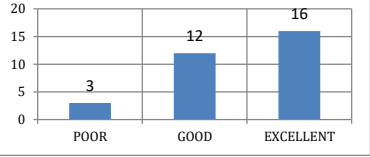
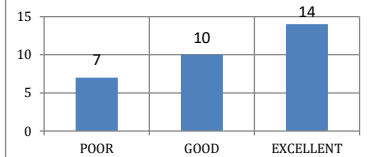
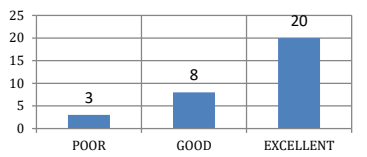
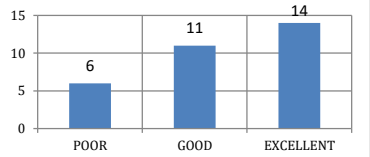
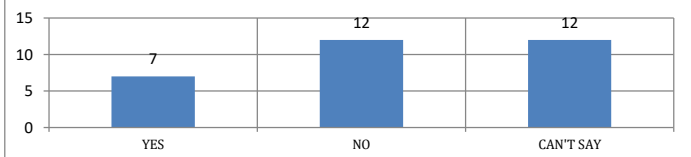
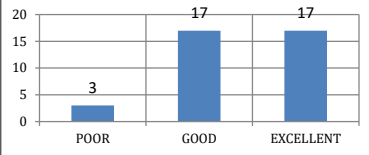


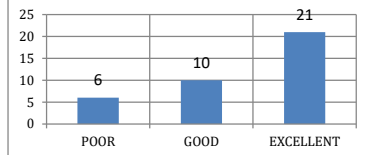
**Summative Feedback Analysis
Object Oriented Programming
PCC-CS 503**

		
<p>The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course</p>	<p>Course progressing as per the lesson plan</p>	<p>Presentation and completion of units are</p>
		
<p>Co-relation of the conceptual/theoretical knowledge with real world application and its explanation</p>	<p>My ability to apply theoretical concepts to problem solving</p>	<p>My Performance in Internal Exam is</p>
		
<p>Continuous evaluation of student performance is</p>	<p>Encouragement for self-learning</p>	<p>After completion of the course so far, my understanding about the importance of this course in engineering stream is</p>
		
<p align="center">Would you recommend the course to others? YES / NO / CAN'T SAY</p>		

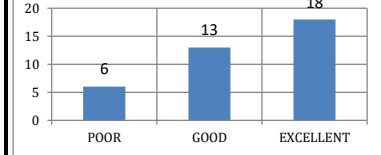
**Summative Feedback Analysis
Operating Systems
PCC-CS 502**



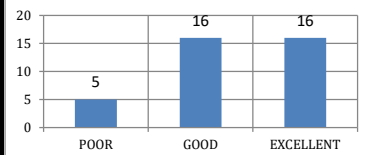
The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course



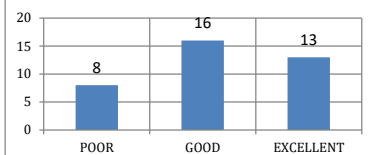
Course progressing as per the lesson plan



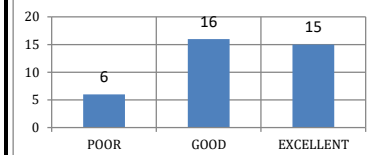
Presentation and completion of units are



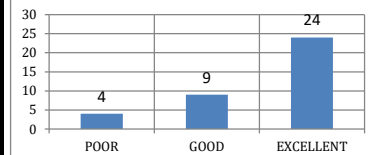
Co-relation of the conceptual/theoretical knowledge with real world application and its explanation



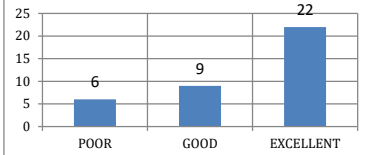
My ability to apply theoretical concepts to problem solving



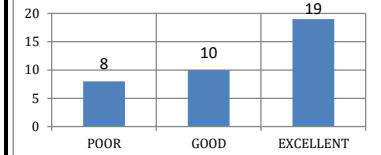
My Performance in Internal Exam is



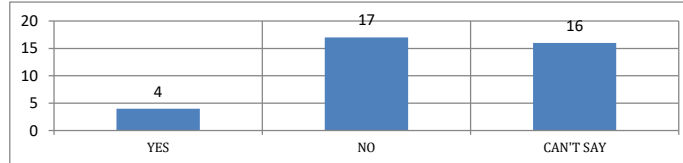
Continuous evaluation of student performance is



Encouragement for self-learning

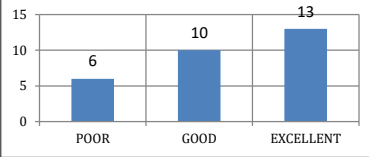


After completion of the course so far, my understanding about the importance of this course in engineering stream is

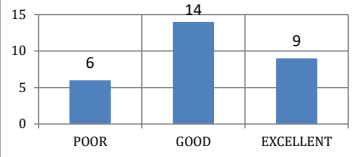


Would you recommend the course to others? YES / NO / CAN'T SAY

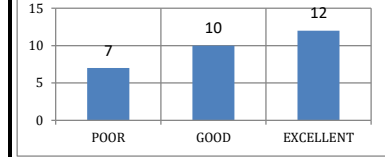
**Summative Feedback Analysis
Software Engineering
ESC 501**



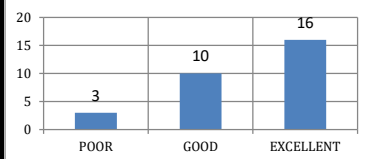
The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course



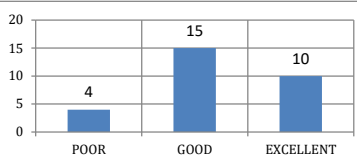
Course progressing as per the lesson plan



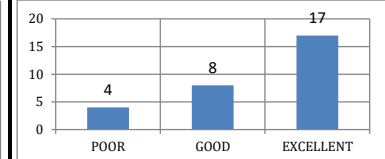
Presentation and completion of units are



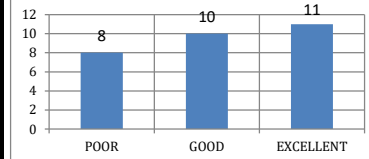
Co-relation of the conceptual/theoretical knowledge with real world application and its explanation



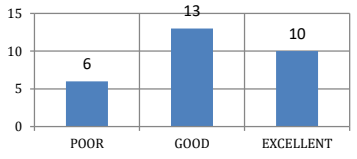
My ability to apply theoretical concepts to problem solving



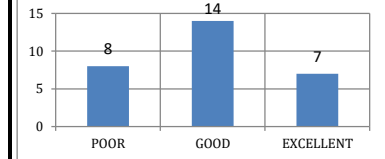
My Performance in Internal Exam is



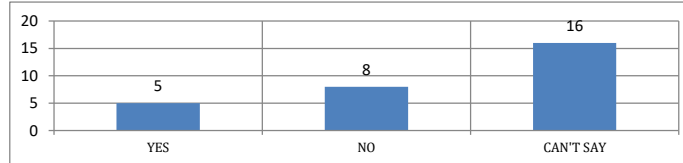
Continuous evaluation of student performance is



Encouragement for self-learning



After completion of the course so far, my understanding about the importance of this course in engineering stream is

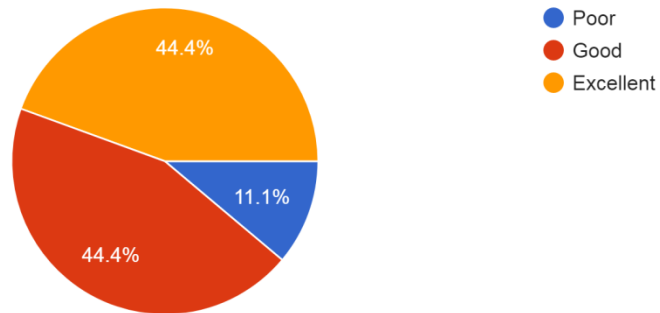


Would you recommend the course to others? YES / NO / CAN'T SAY

CMOS VLSI DESIGN (PE-EC603C)_Feedback 2021-Even

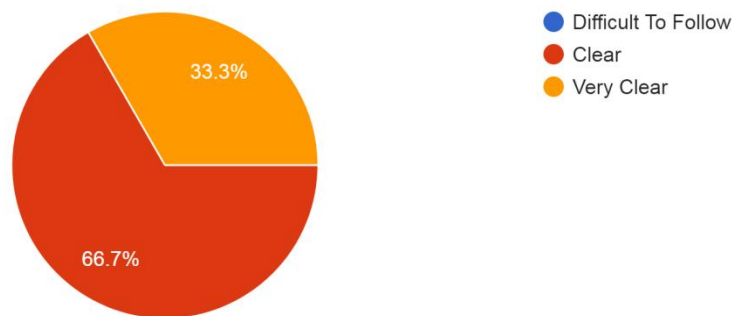
1.The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course *

9 responses



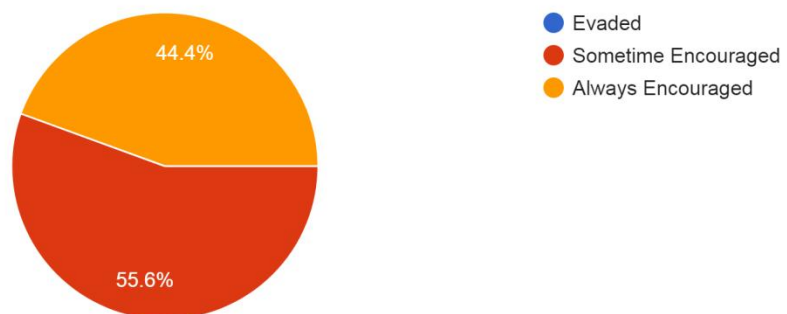
2. Presentation and delivery of lecture is

9 responses



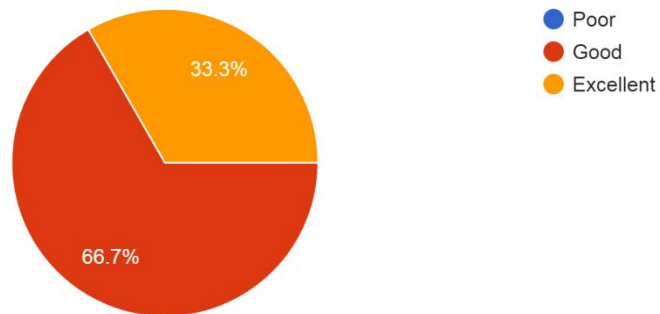
3. Interactions in online class are

9 responses



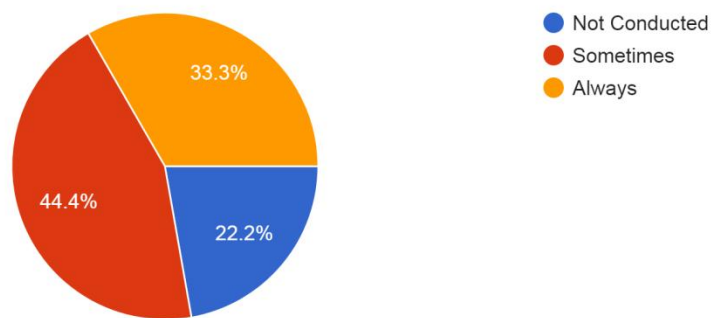
4. Course progressing as per the course description

9 responses



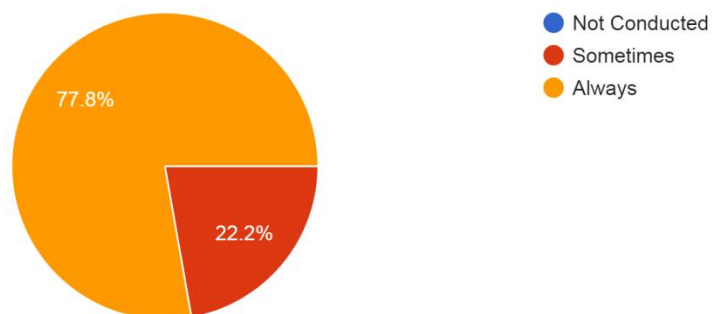
5. Tutorials are conducted as per the schedule (only Include if the course has a tutorial)

9 responses



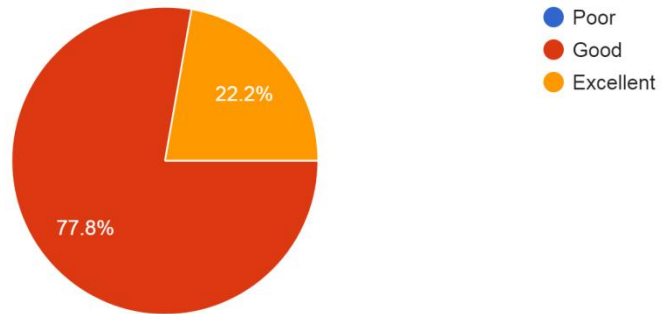
6. Labs(virtual mode) are conducted as per the schedule (Include if the course has a Lab)

9 responses



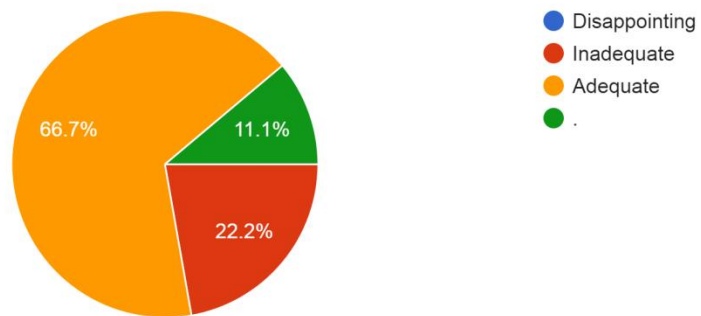
7. Online Classroom ambiance is

9 responses



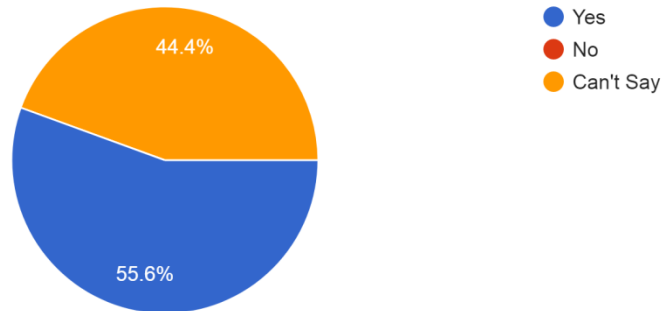
8. Library support for the Course is

9 responses



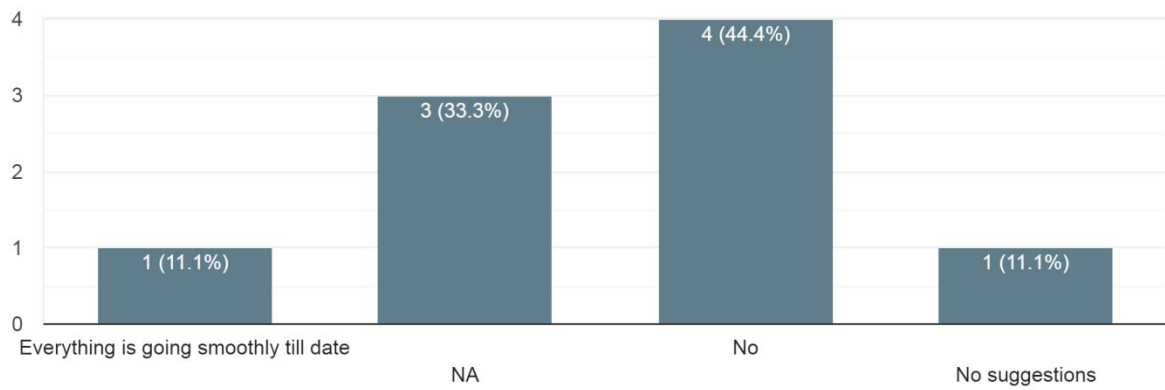
9. After completion of the course so far, do you understand the importance of this course in your engineering stream?

9 responses



10. Any suggestions to improve or enrich this online pedagogy :

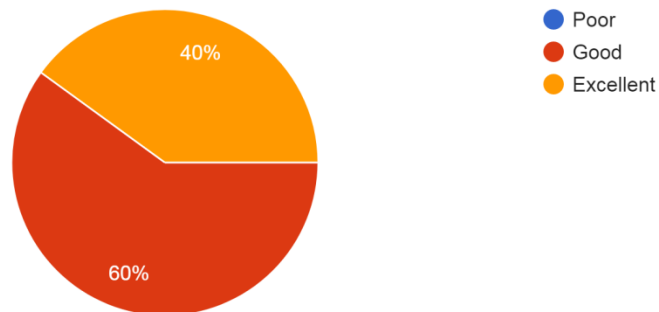
9 responses



COMPUTER NETWORK_(EC602)

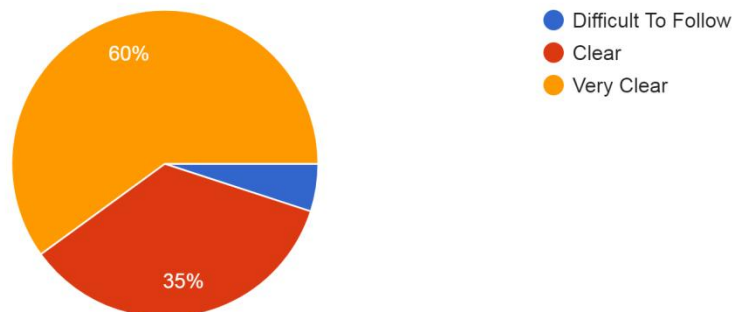
1.The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course *

20 responses



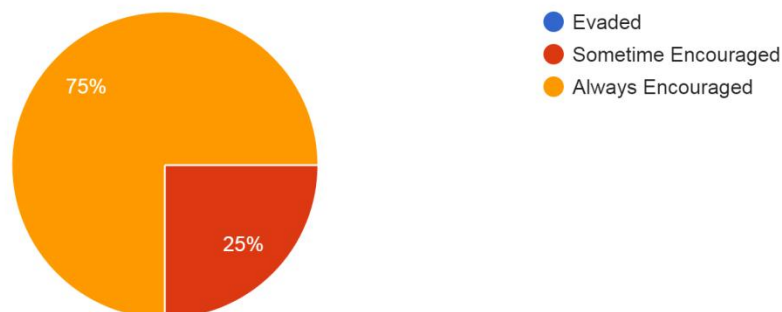
2. Presentation and delivery of lecture is

20 responses



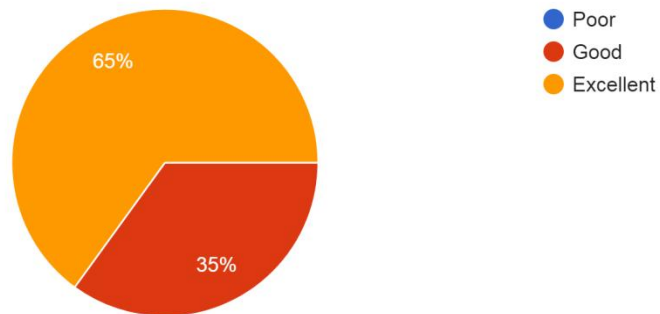
3. Interactions in online class are

20 responses



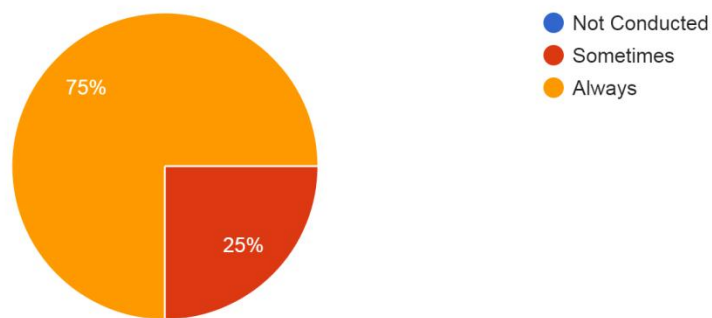
4. Course progressing as per the course description

20 responses



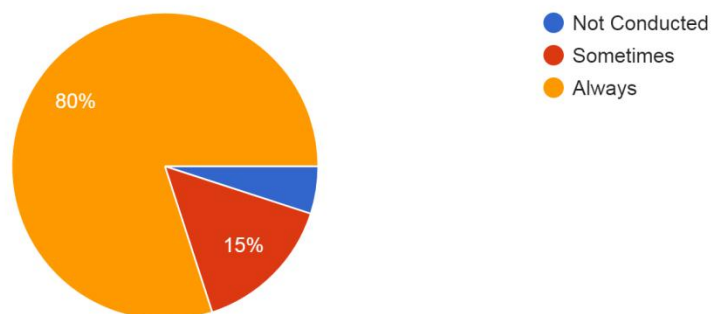
5. Tutorials are conducted as per the schedule (only Include if the course has a tutorial)

20 responses



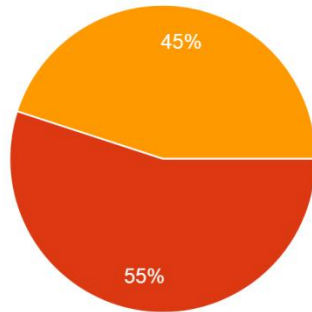
6. Labs(virtual mode) are conducted as per the schedule (Include if the course has a Lab)

20 responses



7. Online Classroom ambiance is

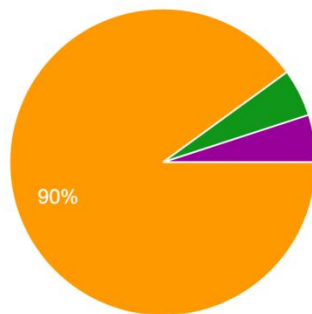
20 responses



- Poor
- Good
- Excellent

8. Library support for the Course is

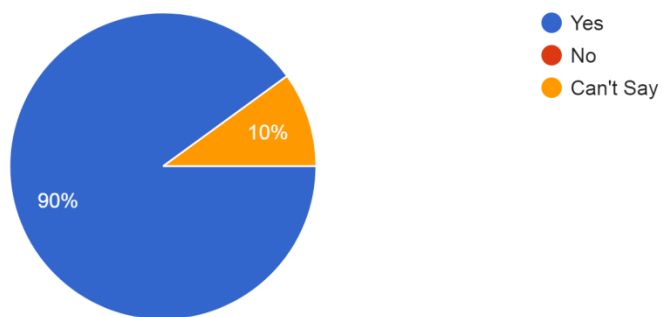
20 responses



- Disappointing
- Inadequate
- Adequate
- Required materials & documents are provided prior to class
- Now we are all at home town. For this reason, if a book is needed at any time, it is not possible to go to college and bring a book from library at this time .

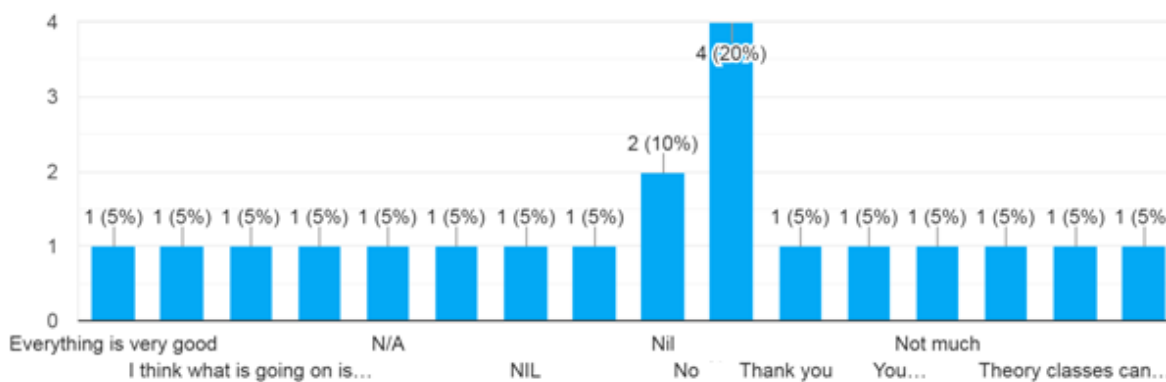
9. After completion of the course so far, do you understand the importance of this course in your engineering stream?

20 responses



10. Any suggestions to improve or enrich this online pedagogy :

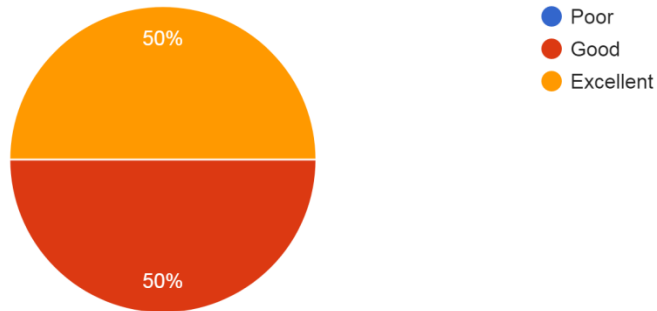
20 responses



Digital System Design_EC-302_Feedback 2020-Odd

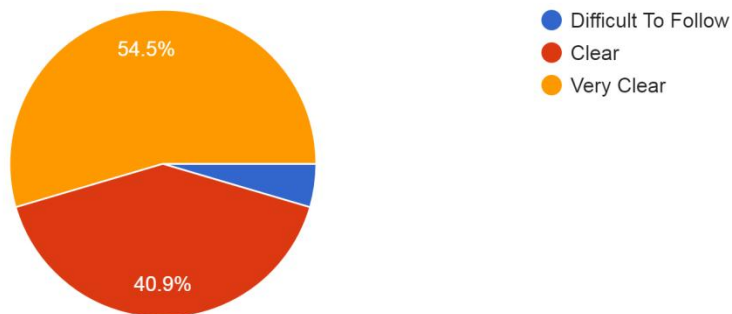
1.The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course *

22 responses



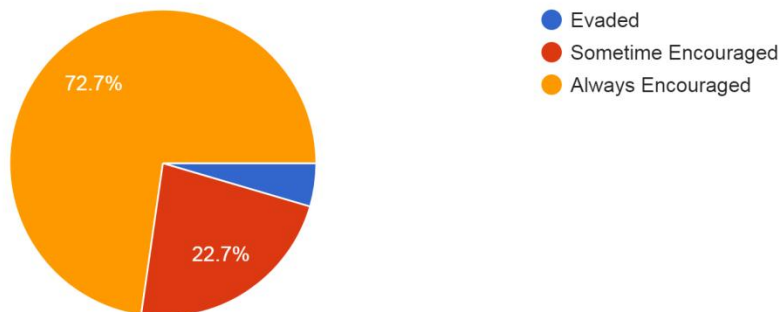
2. Presentation and delivery of lecture is

22 responses



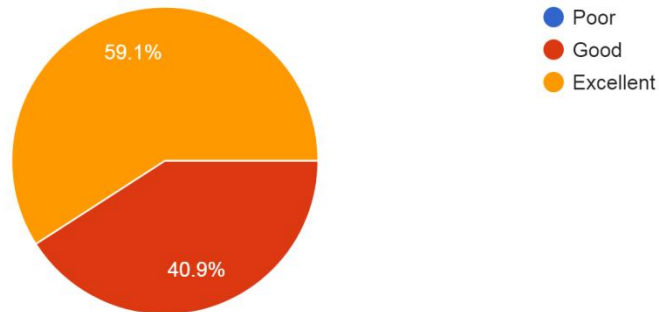
3. Interactions in online class are

22 responses



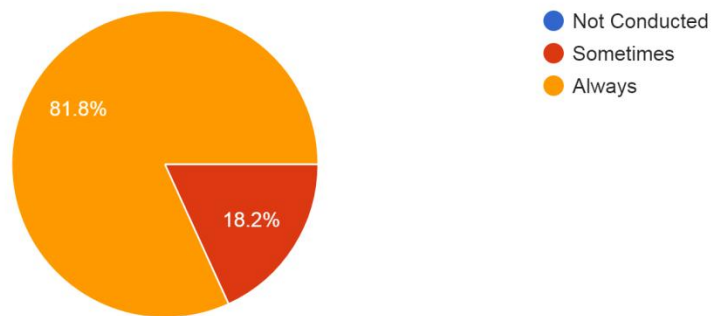
4. Course progressing as per the course description

22 responses



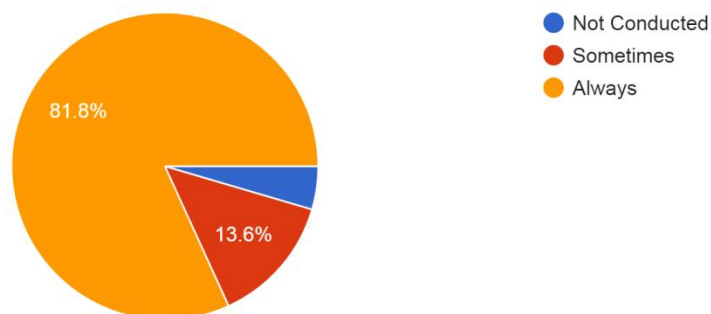
5. Tutorials are conducted as per the schedule (only Include if the course has a tutorial)

22 responses



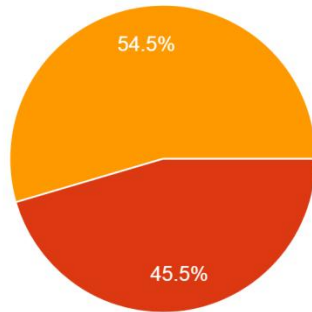
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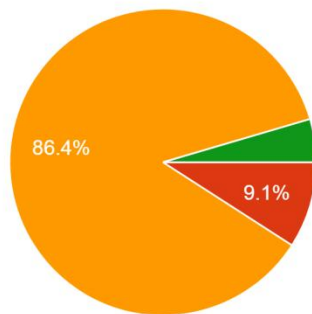
22 responses



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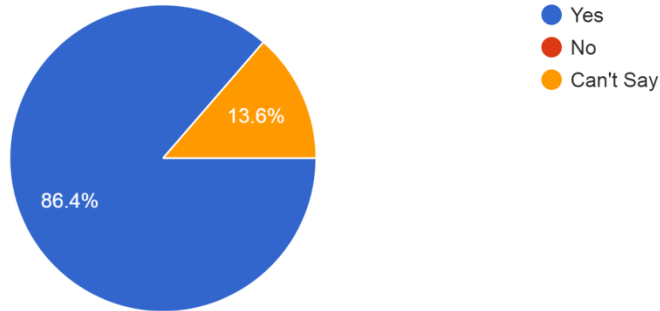
22 responses



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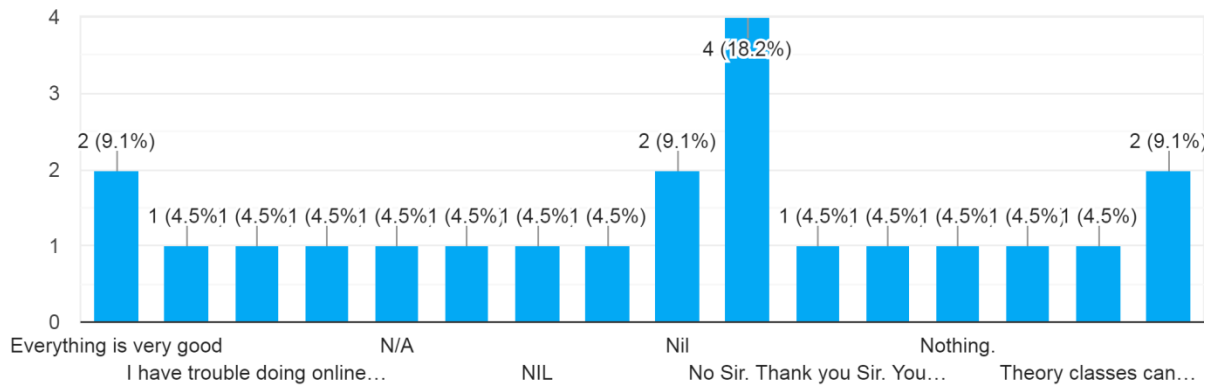
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22 responses



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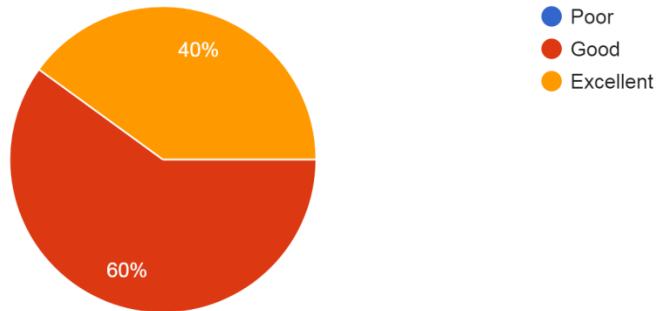
22 responses



Electronic Devices_EC-301_Feedback 2020-Odd

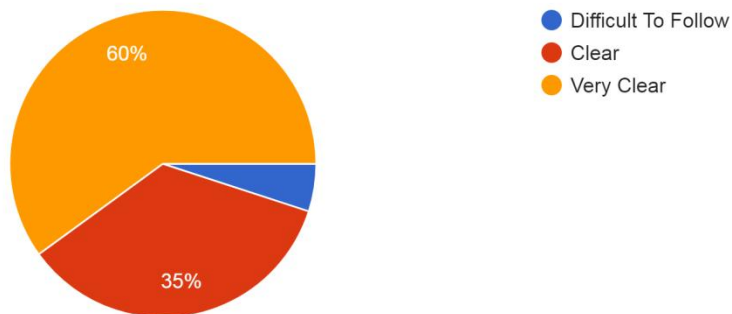
1.The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course *

20 responses



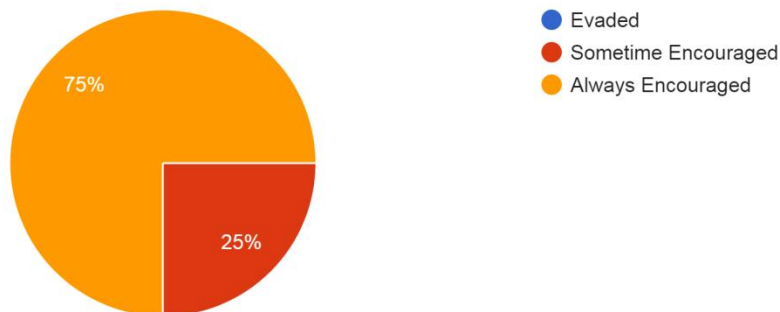
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20 responses



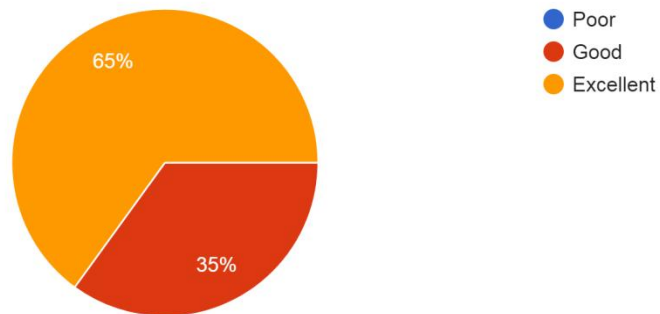
3. Interactions in online class are

20 responses



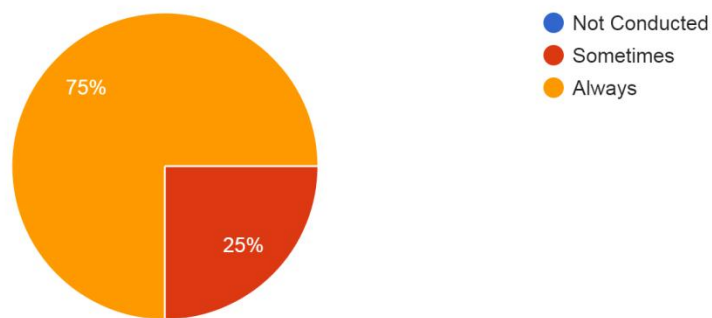
4. Course progressing as per the course description

20 responses



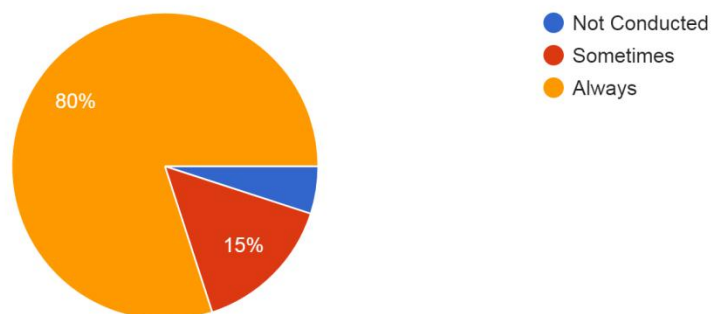
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20 responses



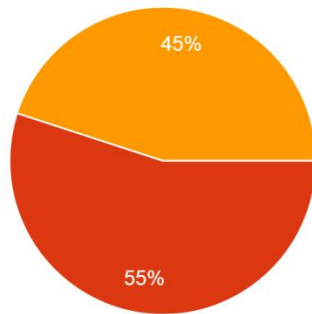
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20 responses



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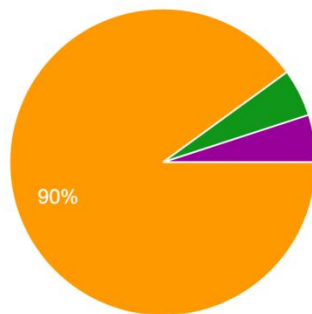
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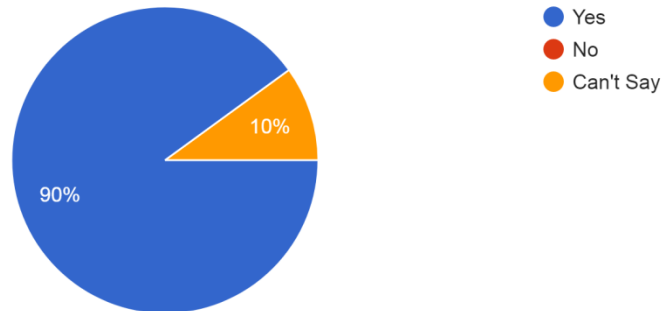
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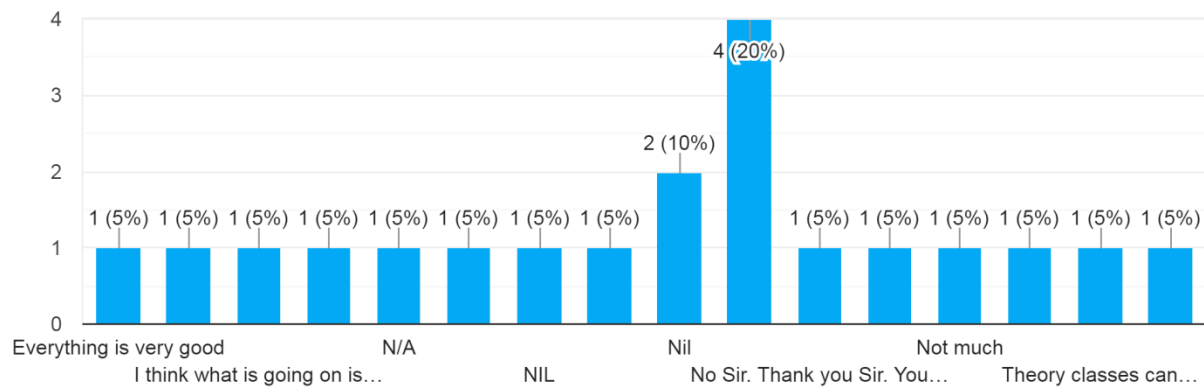
9. After completion of the course so far, do you understand the importance of this course in your engineering stream?

20 responses



10. Any suggestions to improve or enrich this online pedagogy :

20 responses





PE - Formative Student Feedback on Course 2021

Questions **Responses** 27 Settings

27 responses



Not accepting responses

Message for respondents

This form is no longer accepting responses

Summary

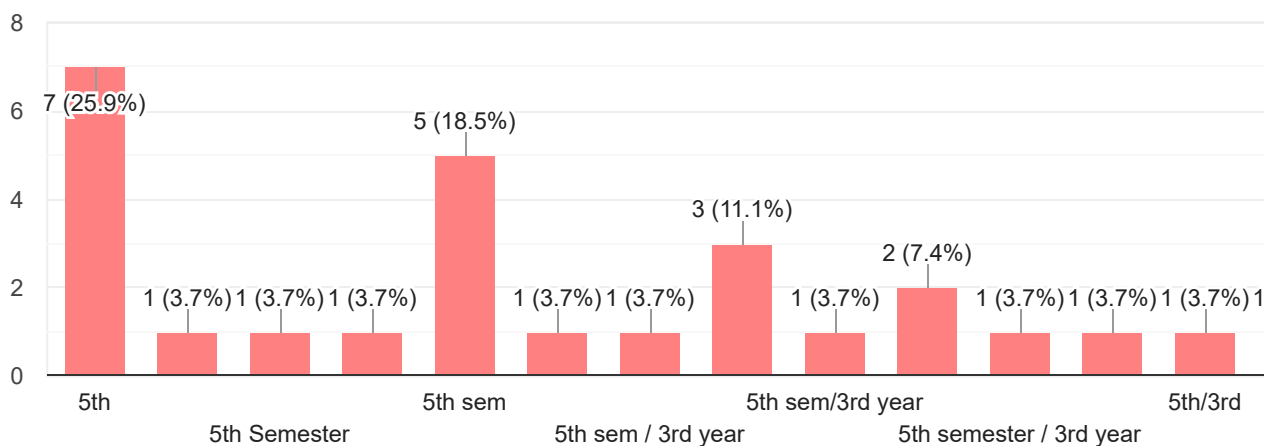
Question

Individual

Dear Students - This feedback that I intend to take from you is very precisely about conduction of the course.

Semester / Year

27 responses



Name of Faculty: Subhajit Roy & Indrajit Koley

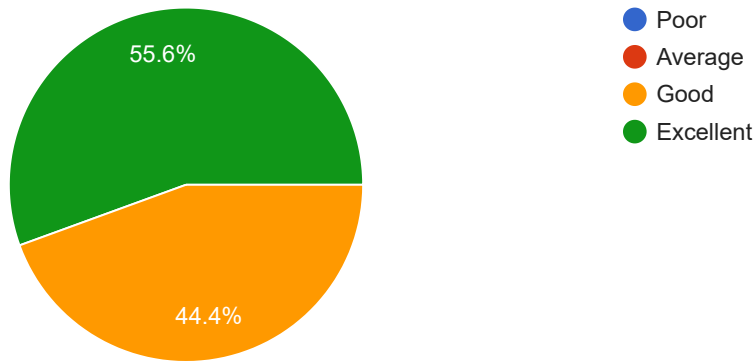
Course Code: PC-EE-504

Course Title: Power Electronics

Instructions: Rate the following on a scale of 1-4, 1 being lowest & 4 being highest in each parameter

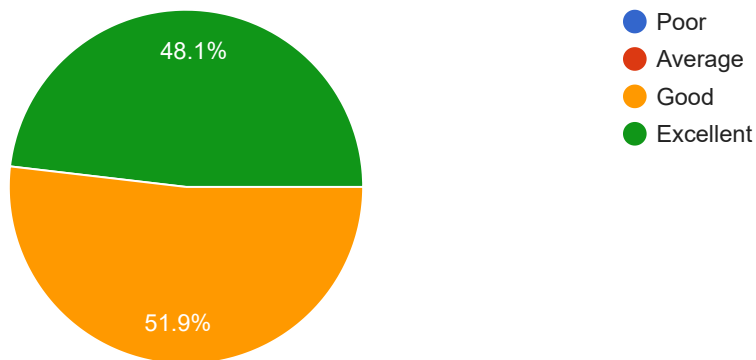
The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course

27 responses



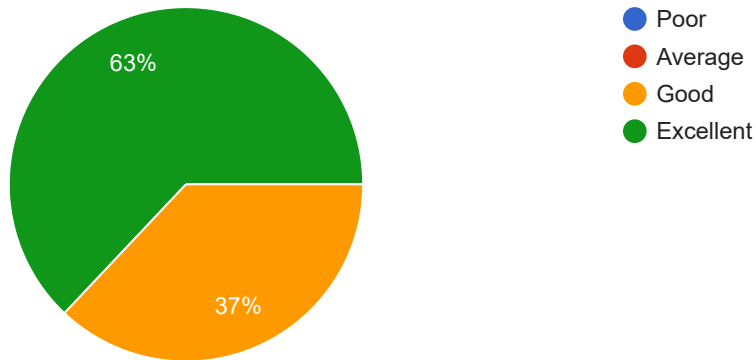
The course schedule is

27 responses



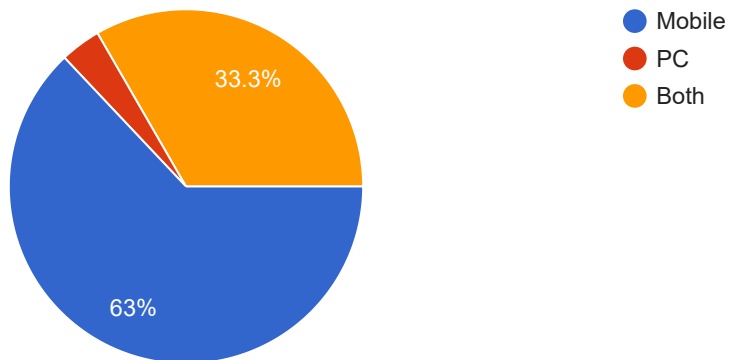
Presentation and delivery of lecture is

27 responses



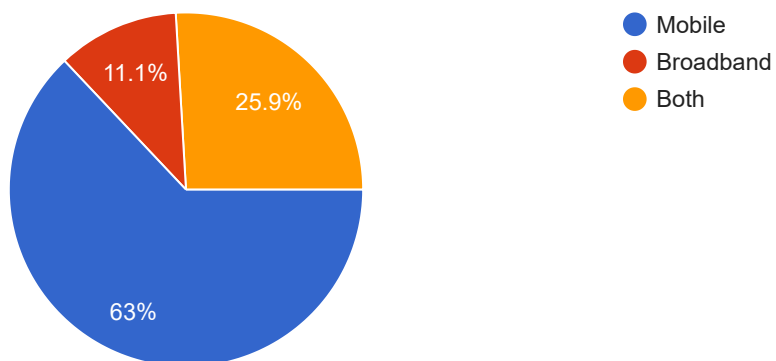
Online classes attended through

27 responses

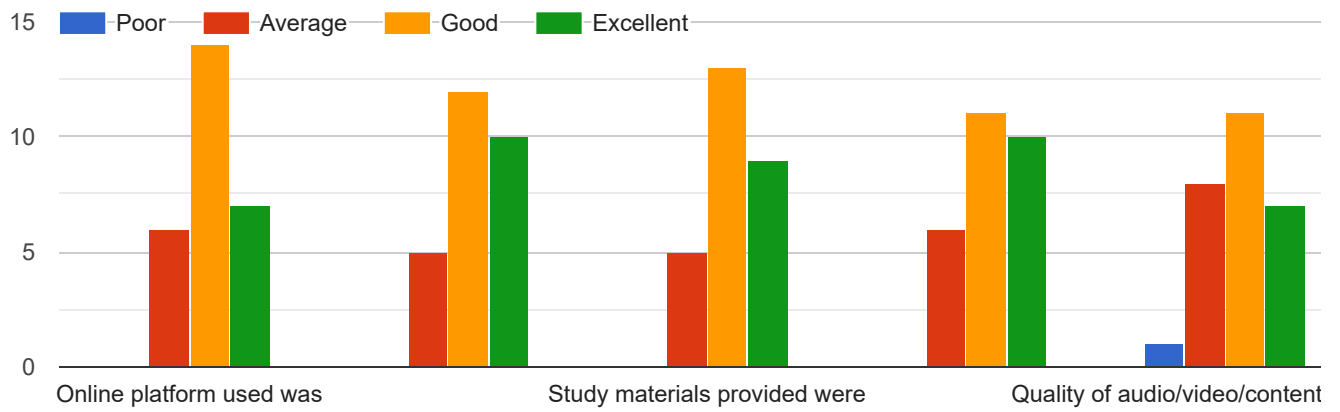


Internet facility used through

27 responses

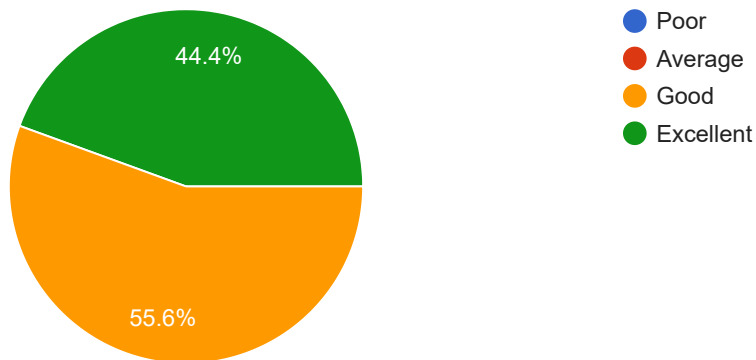


Conduction of online classes



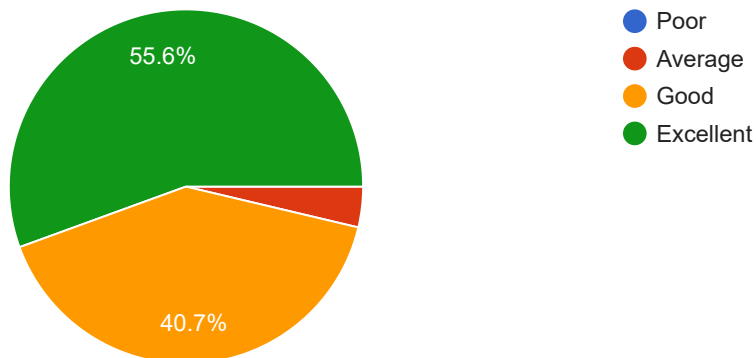
Course progressing as per the lesson plan

27 responses



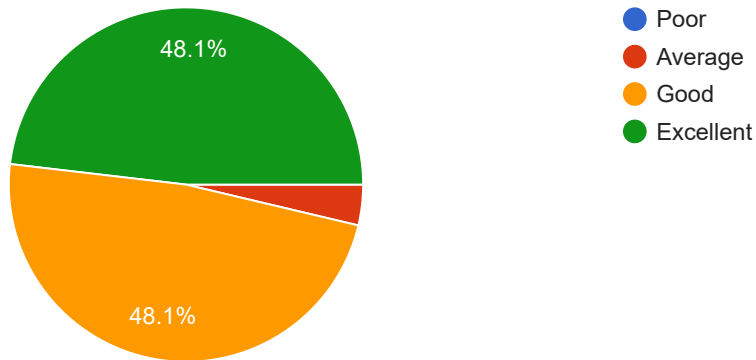
Labs are conducted as per the schedule (Include if the course has a lab)

27 responses



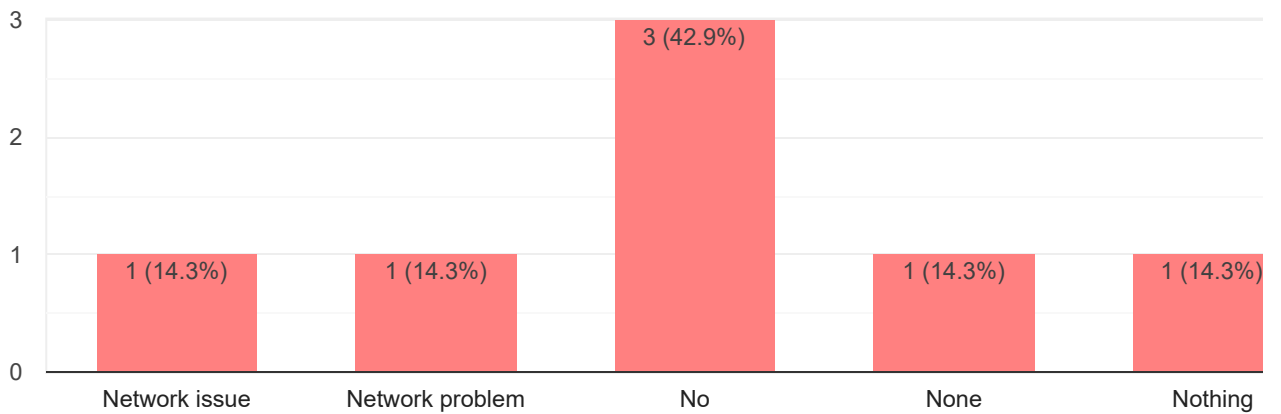
After completion of the course so far, do you understand the importance of this course in your stream?

27 responses



Mention the difficulties you faced (if any)

7 responses



Any other comments

6 responses

No

Sir, I can't concentrate the online class. Atleast I want to do live lab classes on our college. Kindly, do arranged the live lab class.so that, I can understand the lab classes atleast.

I'm satisfied and glad to be a part of this course.

None

THANK YOU FOR YOUR FEEDBACK