

ECE | 5th | Summative Student Feedback on Course

34 responses

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Student Name

34 responses

SAPTAPARNA GOSWAMI

AYON BISWAS

SWARUP DAS

ARPAN DUTTA

PRITAM GOSWAMI

KANISHA BAGCHI

PARTHIB ROY

SOURIK CHOUDHURY

SOURAV PAUL

ADITYA CHAKRABORTY

TAMALIKA BHOWAL

SAHNIK BHATTACHARJEE

AISHWARYA MAITRA

SOUMITRA PAL

SAHIL THAPSA

RAHUL KUMAR

SUBHRANIL SARKAR

RAJ SAHA

BIRAJ GHOSH

TINA DALAI

ARITRA SAHA



SHRIJIT DAS

PRANAV BHARDWAJ

RIYA KUNDU

MADHAV BHOWMICK

RESHMI BRAJABASHI

SAIKAT CHANDRA

RAHI MASSUM

TRISA SENAPATI

RAYAN KUMAR DAS

VIVEKVIKASH CHAKRABORTY

ARUN EKKA

GARGI PANDIT

ADITYA GUPTA



University Roll Number

34 responses

11900320009

11900321030

11900320027

11900320016

11900320023

11900321032

11900320010

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11900320022

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11900320021

11900320012



Contact Number

34 responses

8967951410

8972684341

9733378706

7908699952

7363989514

7679456528

6297531051

7542974540

+917478640411

7586811732

9883040729

6297627205

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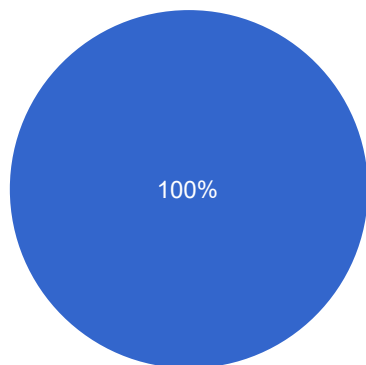
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College Name

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33 responses



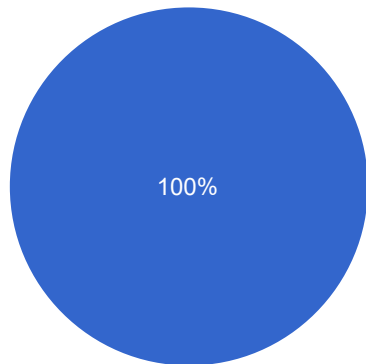
● SIT – College of Engineering & Management (College Code - 119)



Department

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34 responses

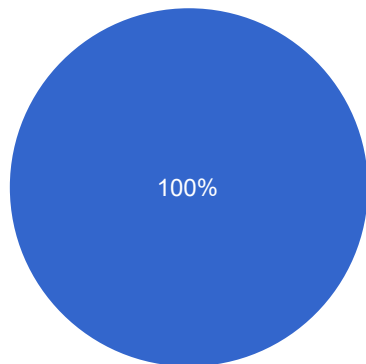


● B.Tech in Electronics & Communication Engineering

Year

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34 responses

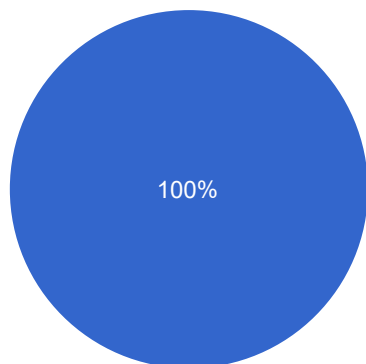


● 3rd Year

Semester

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34 responses



● 5th Semester (ODD)

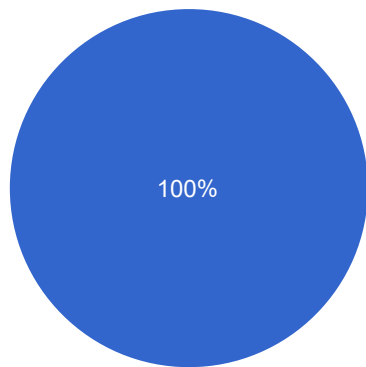
Course Title : Electromagnetic Waves | Course Code : EC501



Course Title

 Copy

34 responses

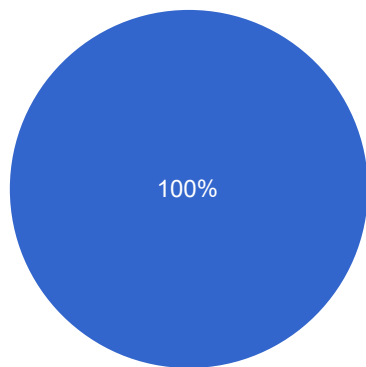


Electromagnetic Waves

Course Code

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34 responses

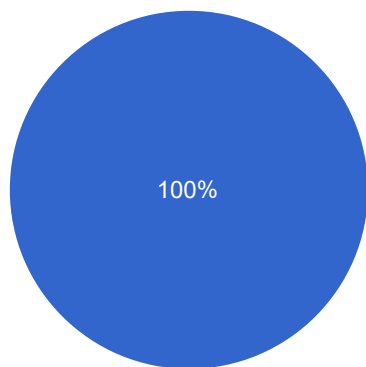


EC501

Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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34 responses



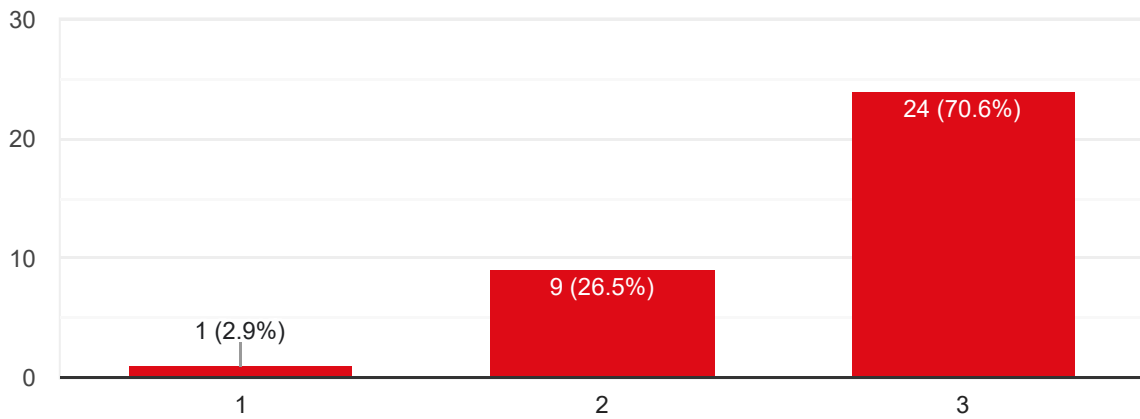
Yes
 No



Course progressing as per the lesson plan

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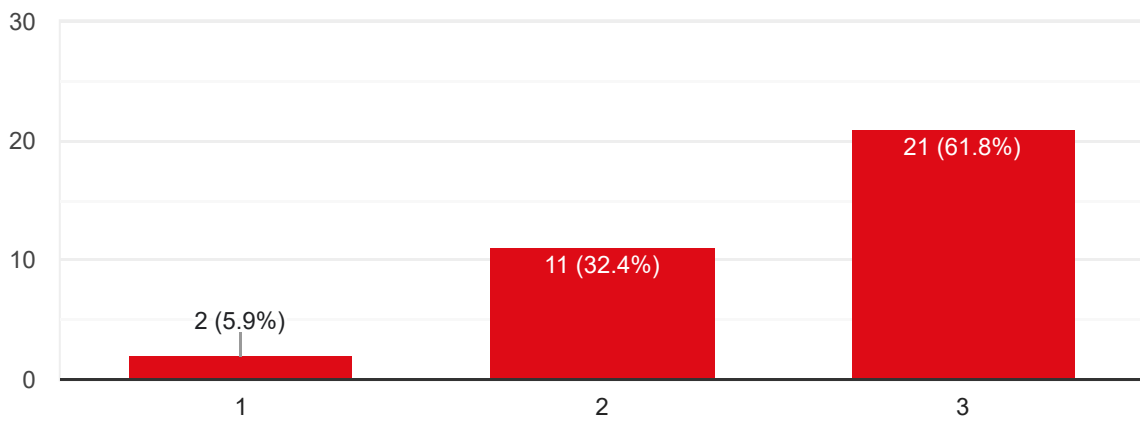
34 responses



Presentation and completion of units are

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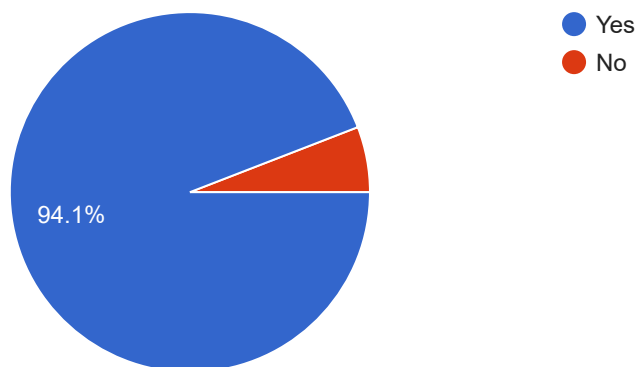
34 responses



Session document for each session of the courses provided or not

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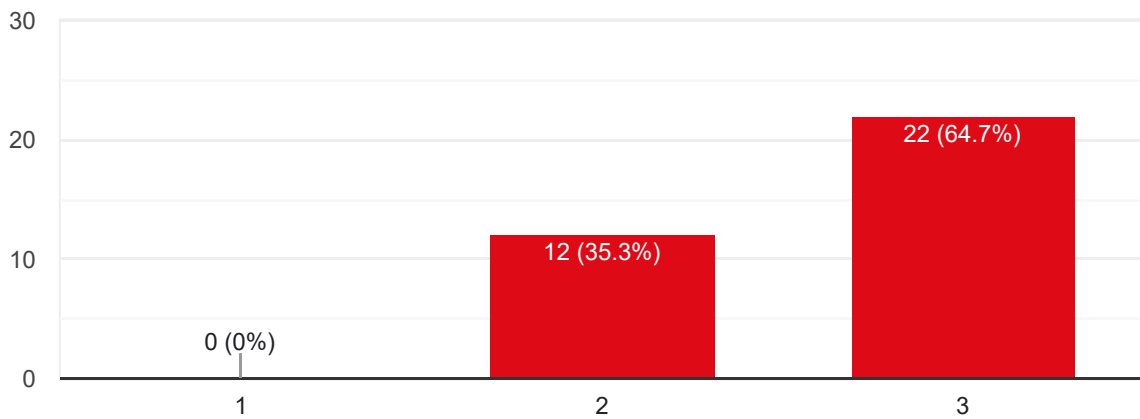
34 responses



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



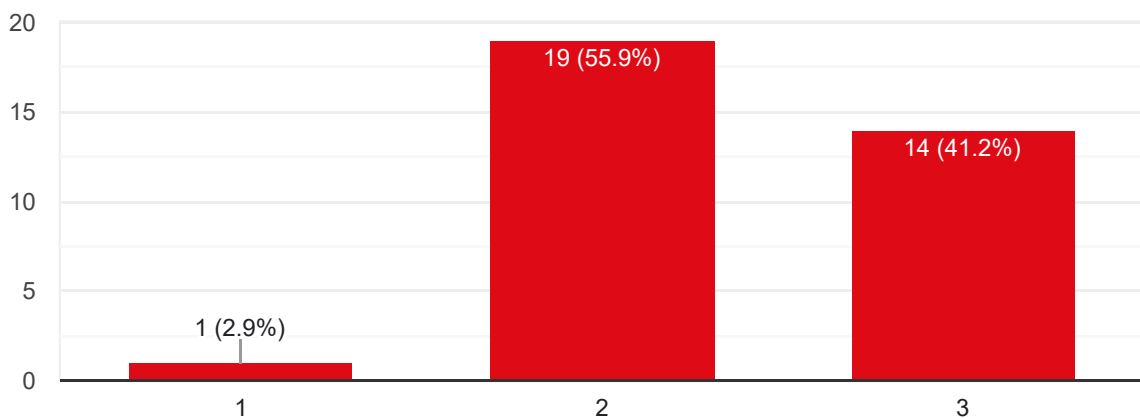
34 responses



My ability to apply theoretical concepts to problem solving



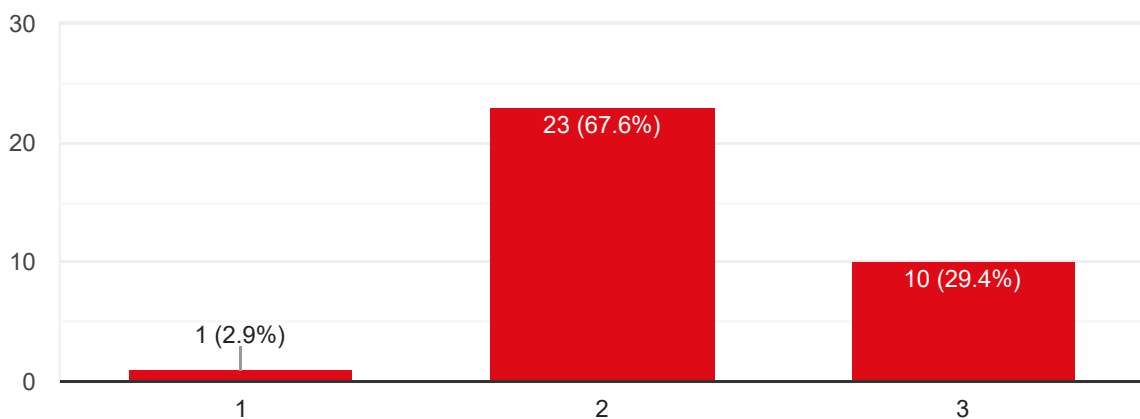
34 responses



My Performance in Internal Exam is



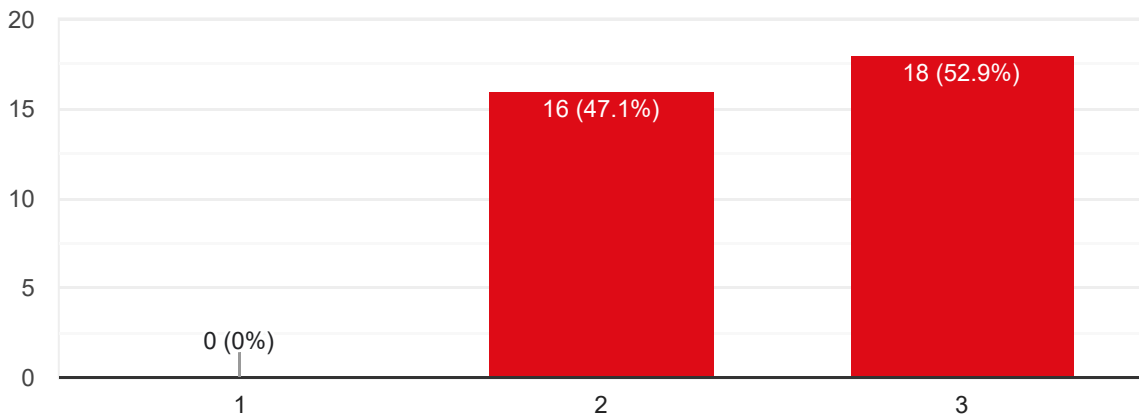
34 responses



Continuous evaluation of student performance is



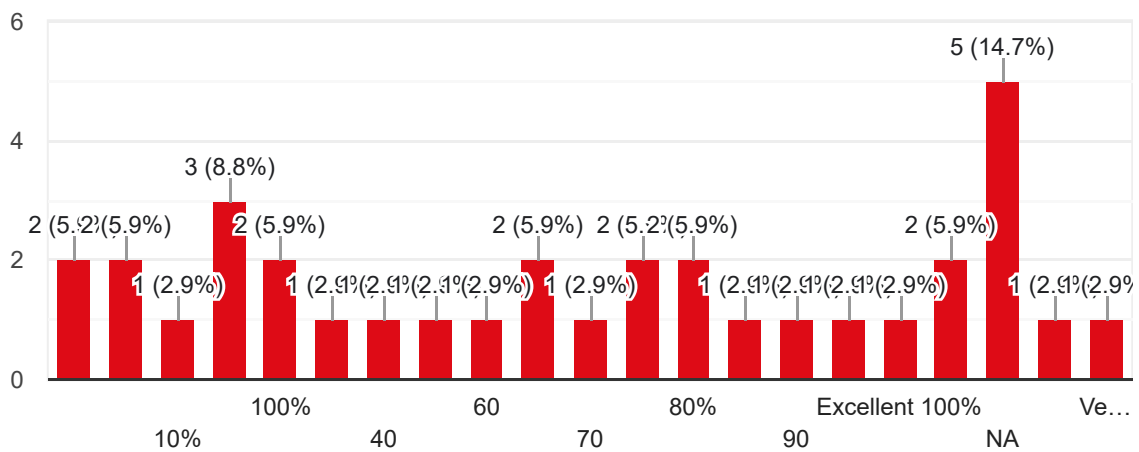
34 responses



Percentage of modules deliberated for Self-Learning in the course



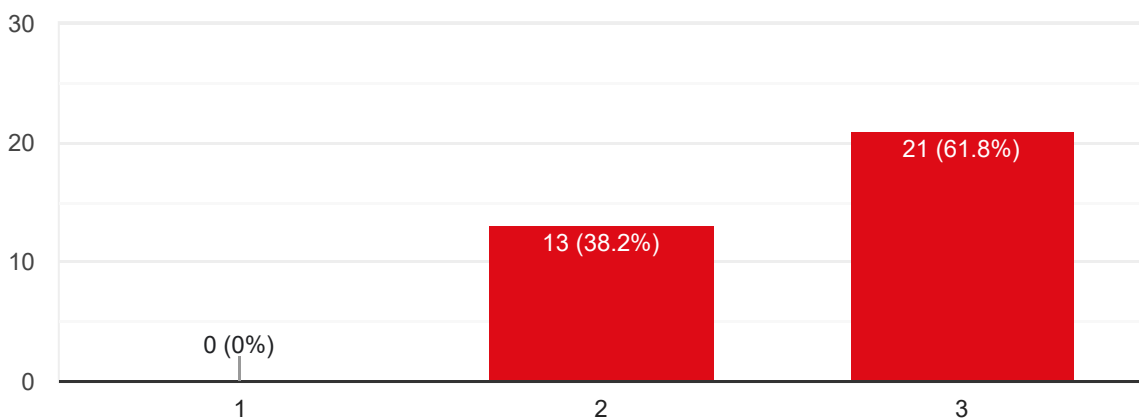
34 responses



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



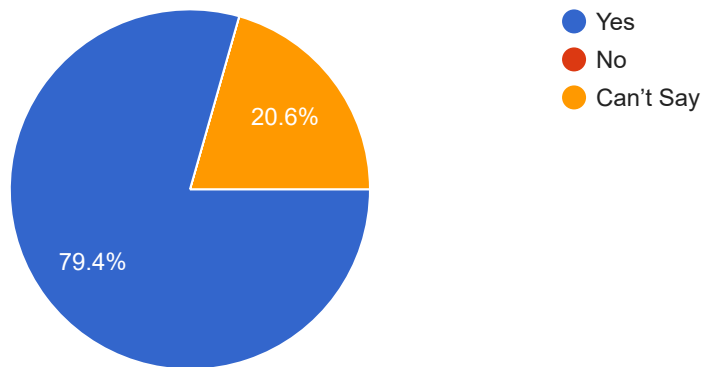
34 responses



Would you recommend the course to remain in the curriculum

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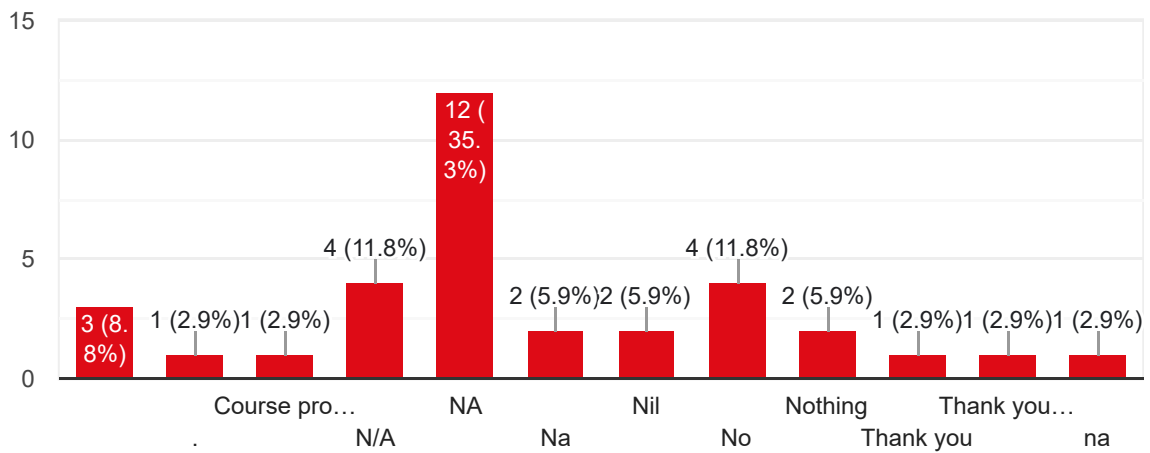
34 responses



Any other comments

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34 responses

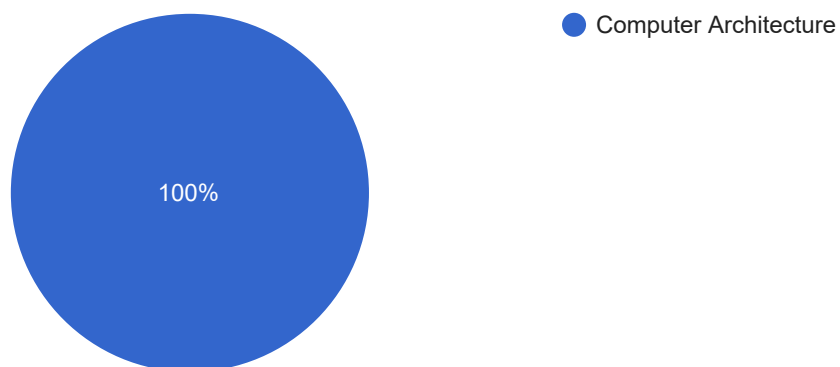


Course Title : Computer Architecture | Course Code : EC502

Course Title

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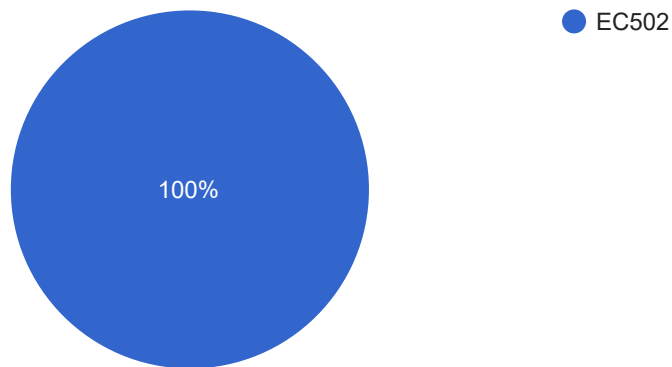
34 responses



Course Code

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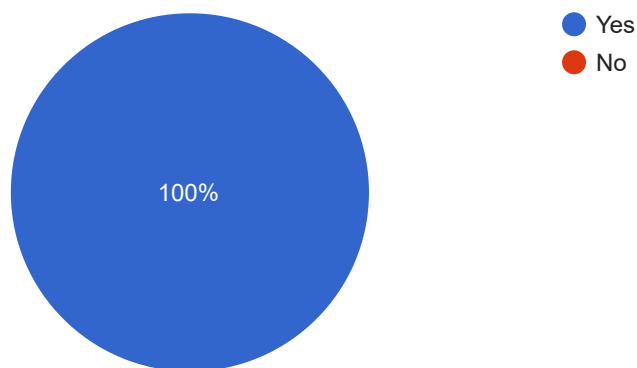
34 responses



Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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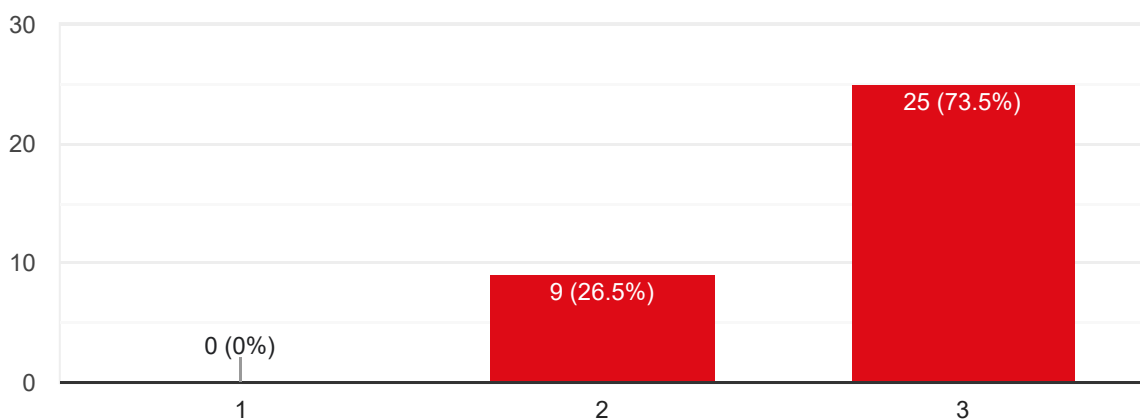
34 responses



Course progressing as per the lesson plan

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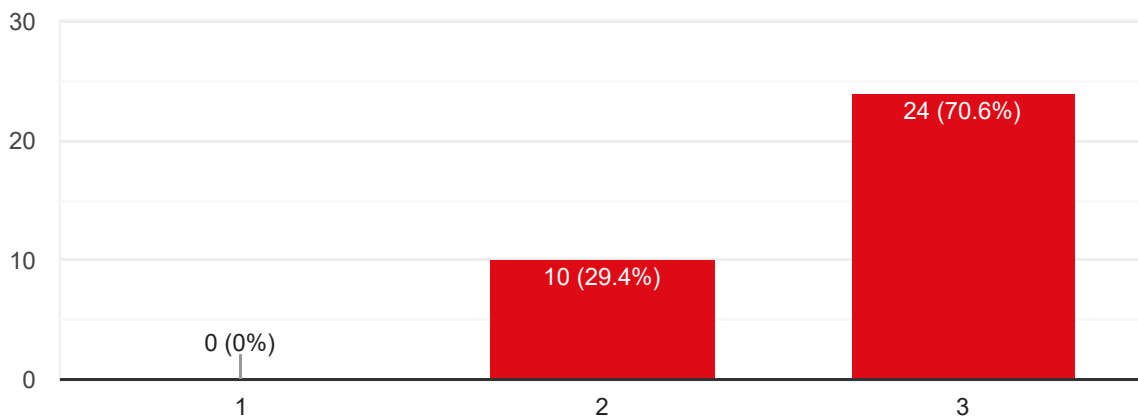
34 responses



Presentation and completion of units are



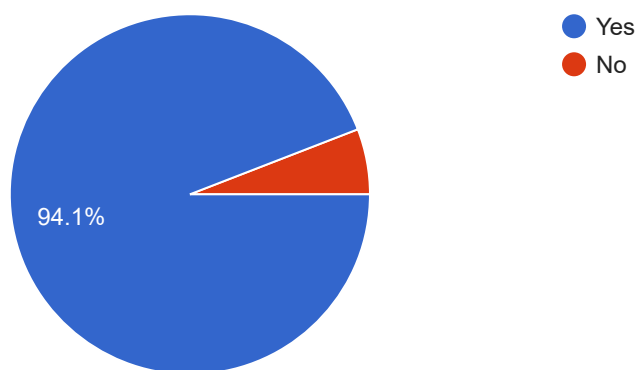
34 responses



Session document for each session of the courses provided or not



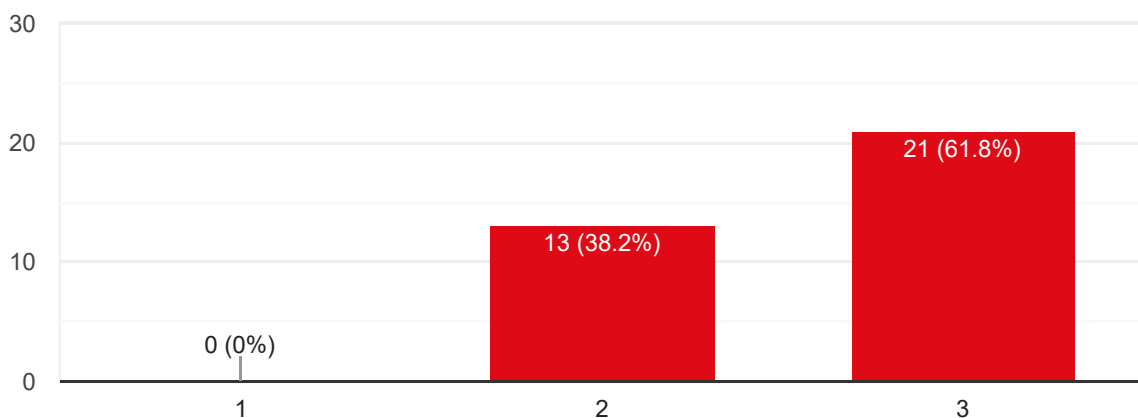
34 responses



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



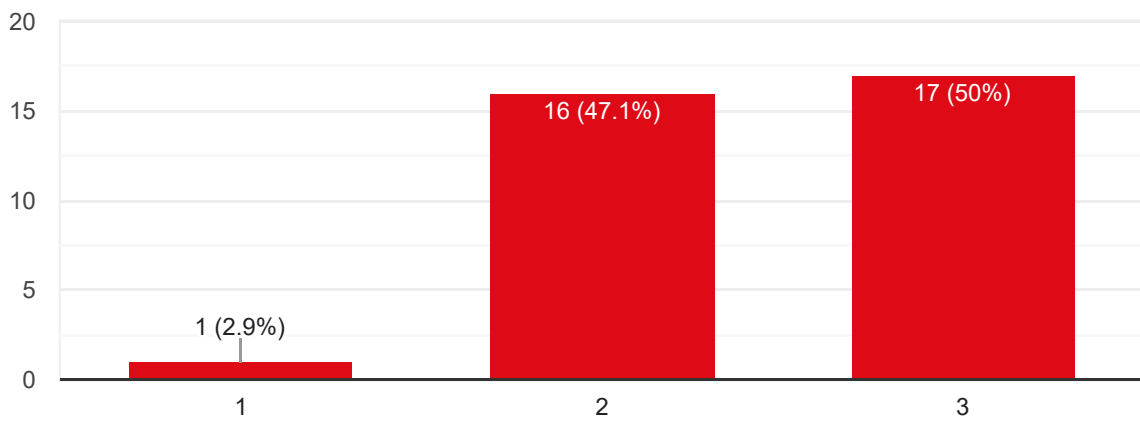
34 responses



My ability to apply theoretical concepts to problem solving

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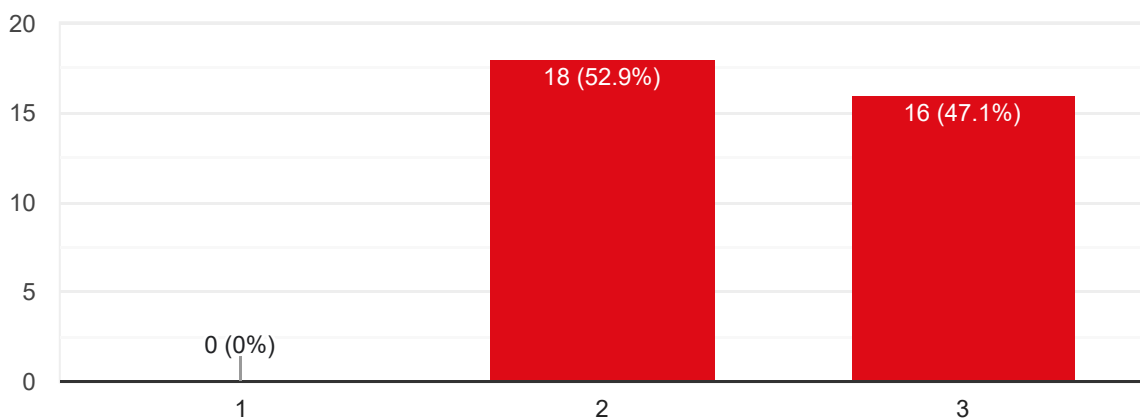
34 responses



My Performance in Internal Exam is

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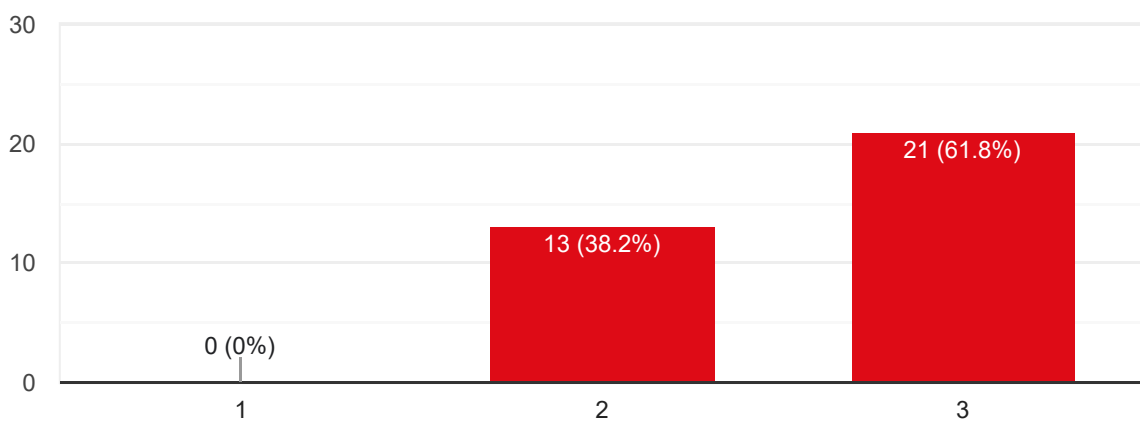
34 responses



Continuous evaluation of student performance is

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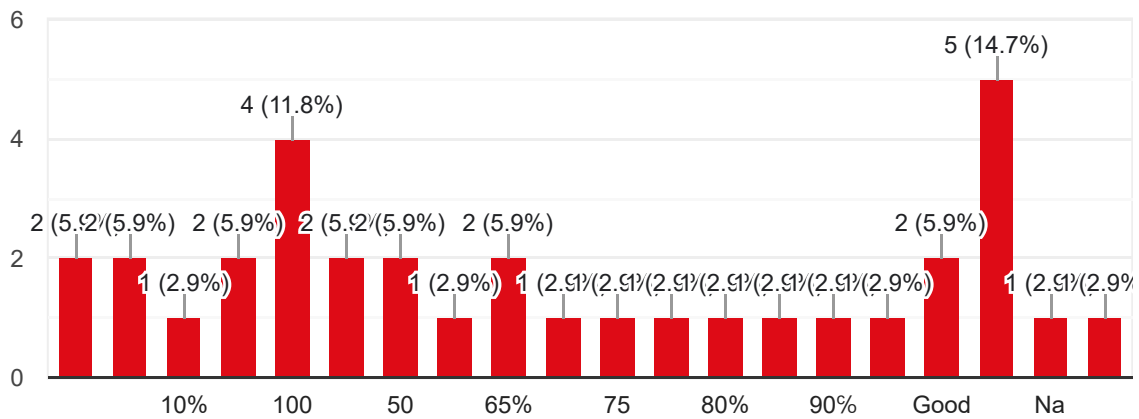
34 responses



Percentage of modules deliberated for Self-Learning in the course

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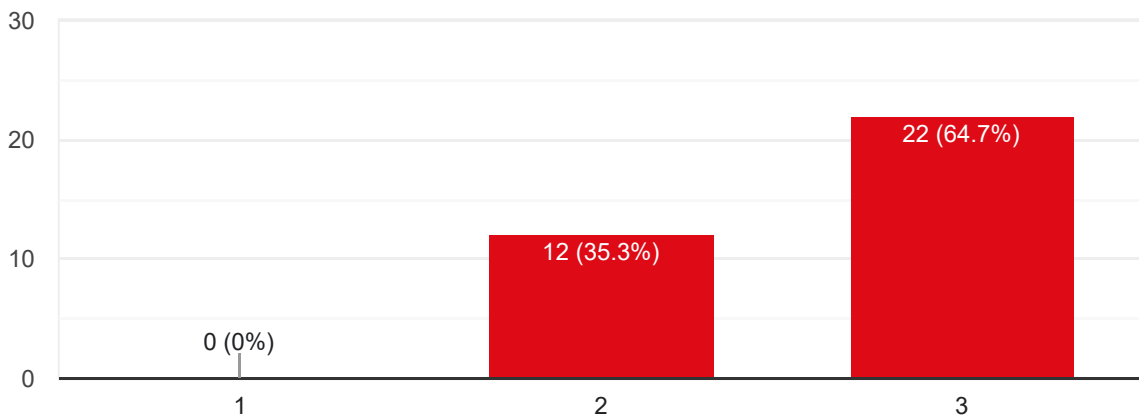
34 responses



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

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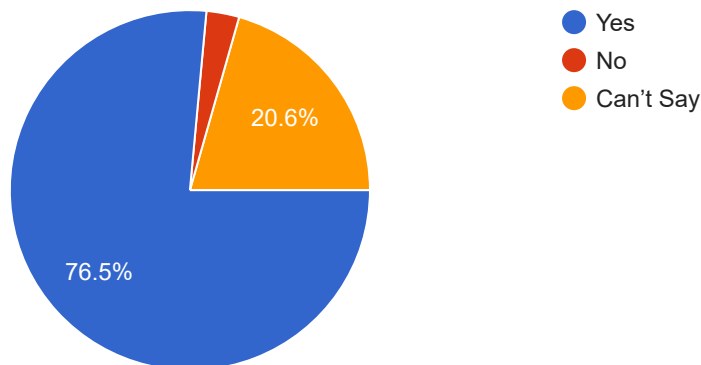
34 responses



Would you recommend the course to remain in the curriculum

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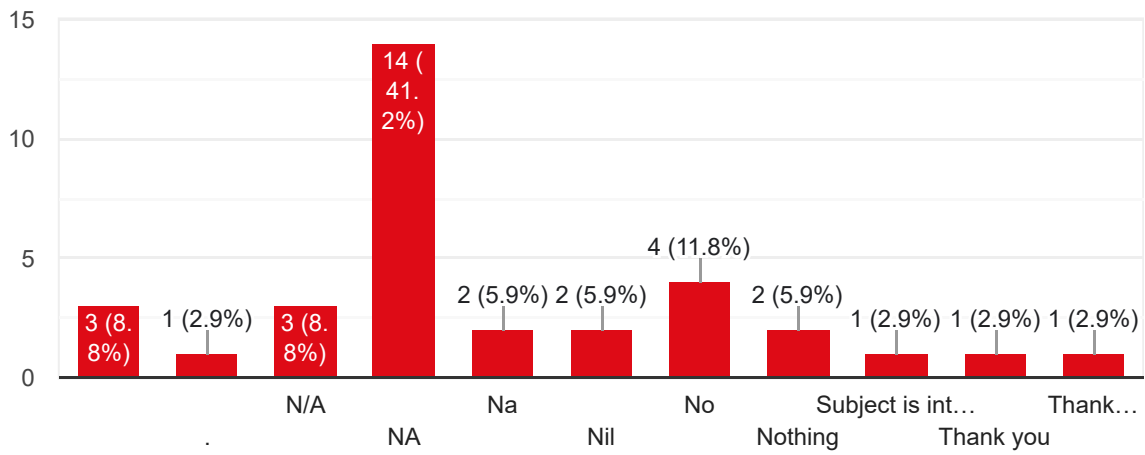
34 responses



Any other comments

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34 responses

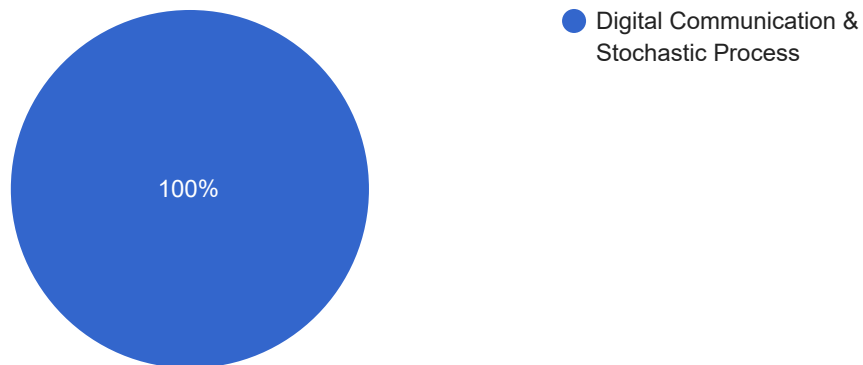


Course Title : Digital Communication & Stochastic Process | Course Code : EC503

Course Title

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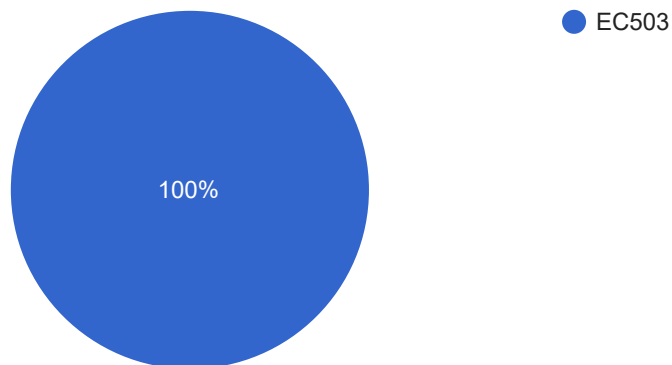
34 responses



Course Code

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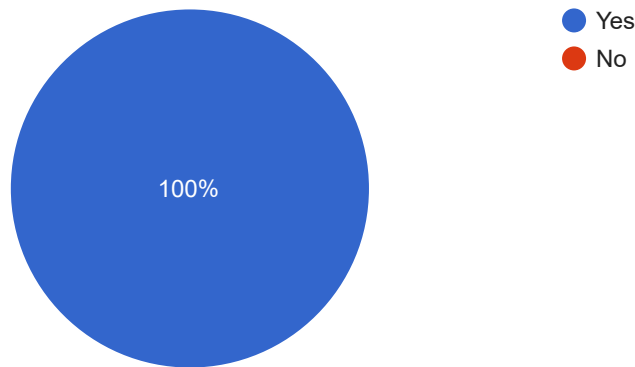
34 responses



Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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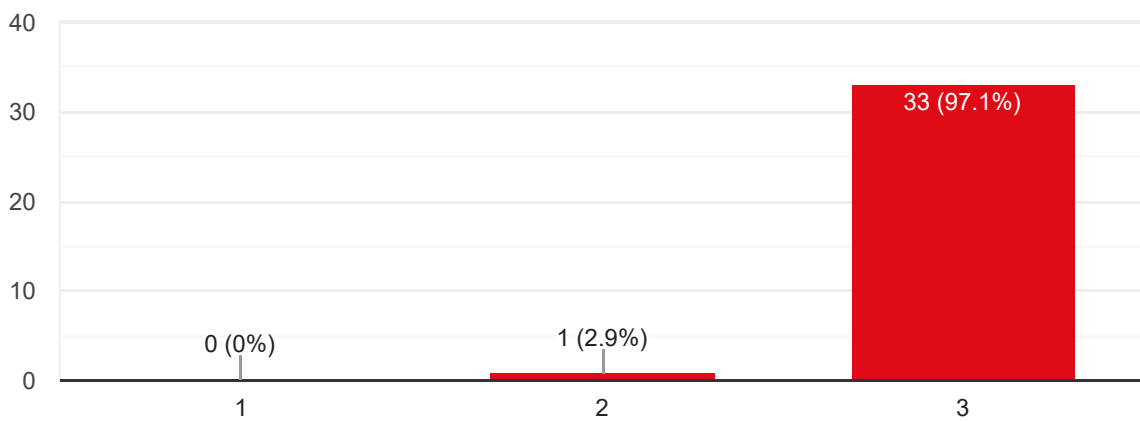
34 responses



Course progressing as per the lesson plan

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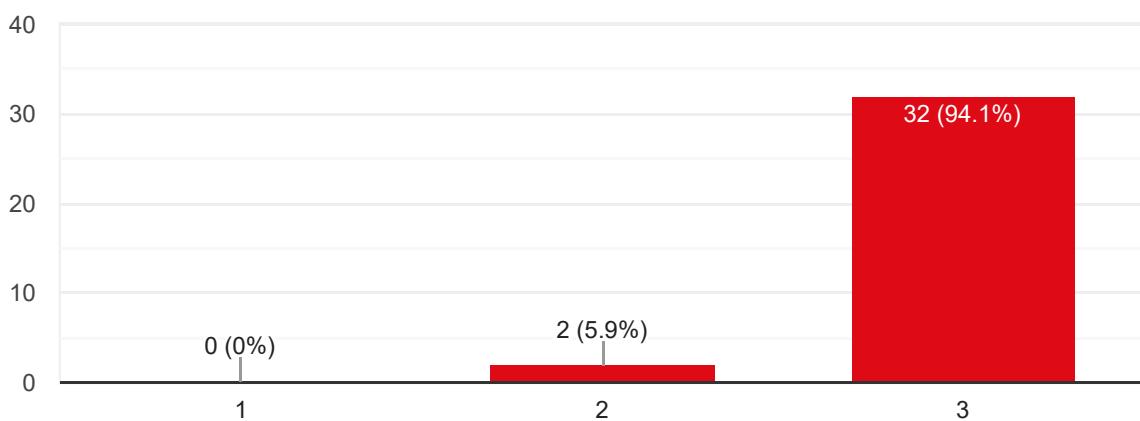
34 responses



Presentation and completion of units are

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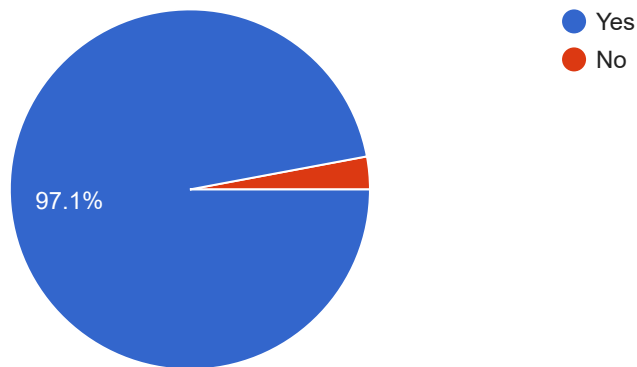
34 responses



Session document for each session of the courses provided or not



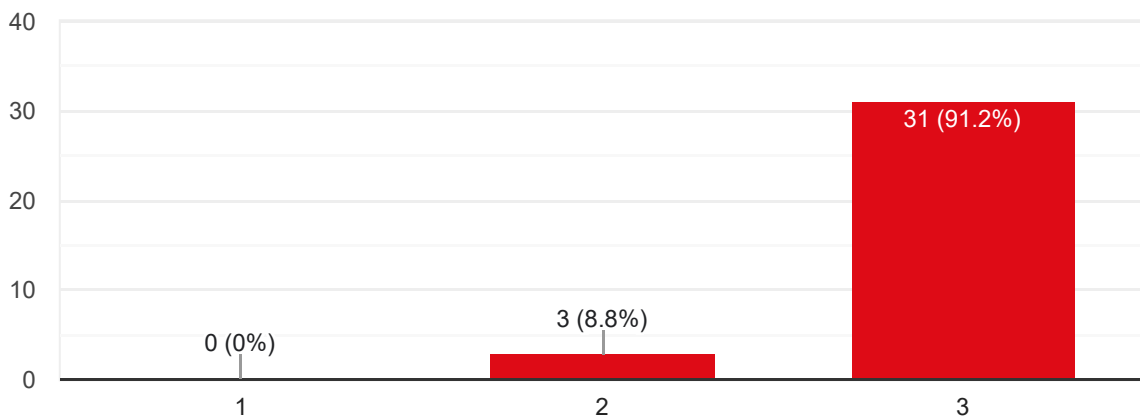
34 responses



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



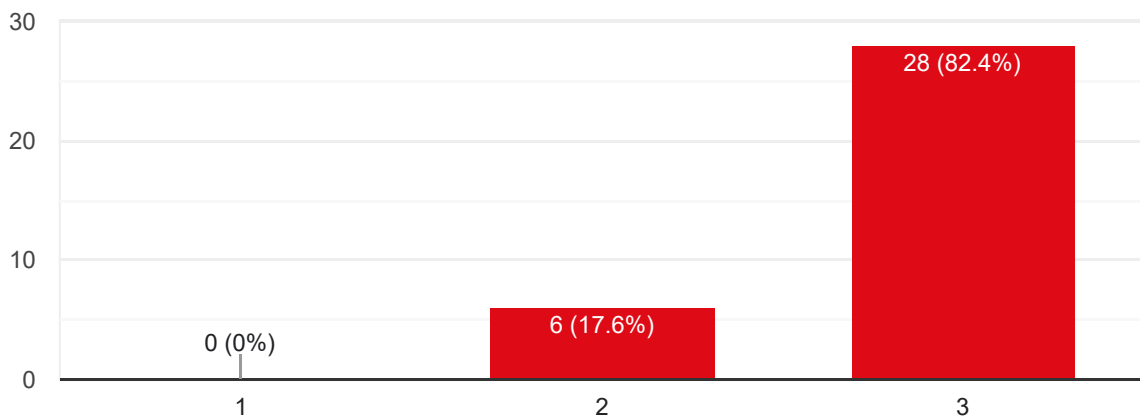
34 responses



My ability to apply theoretical concepts to problem solving



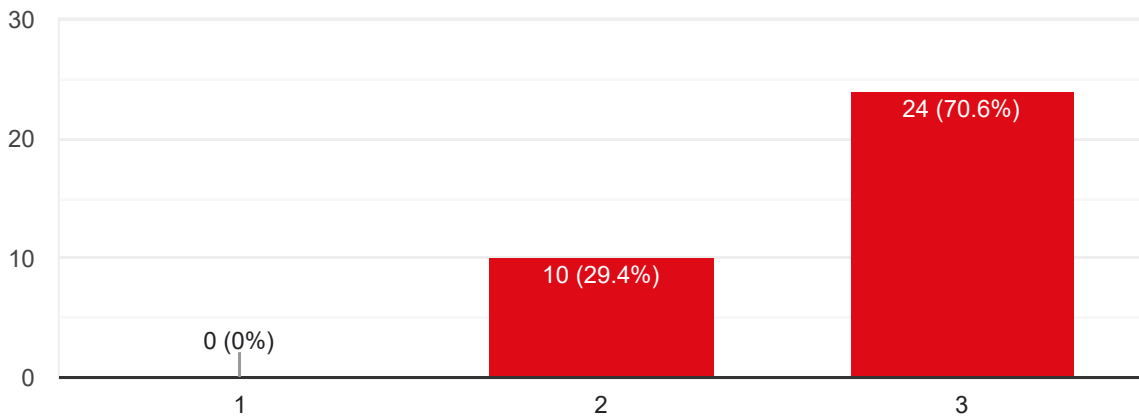
34 responses



My Performance in Internal Exam is

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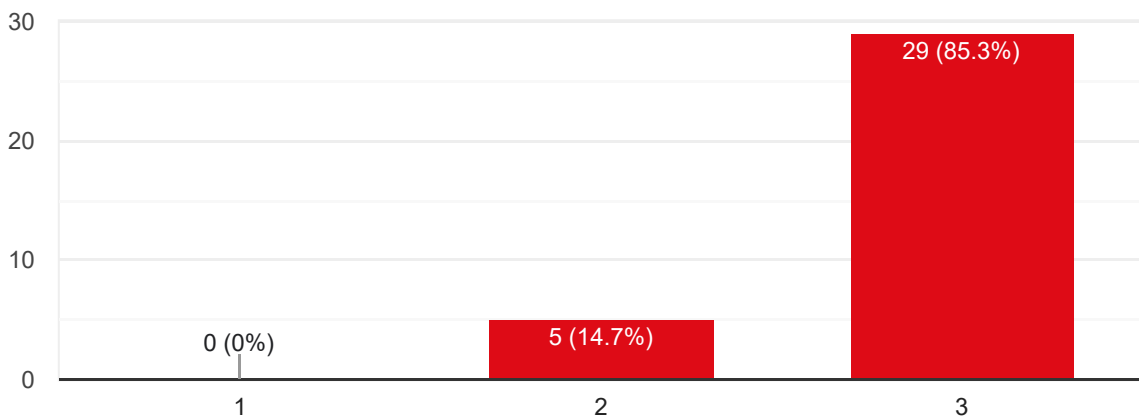
34 responses



Continuous evaluation of student performance is

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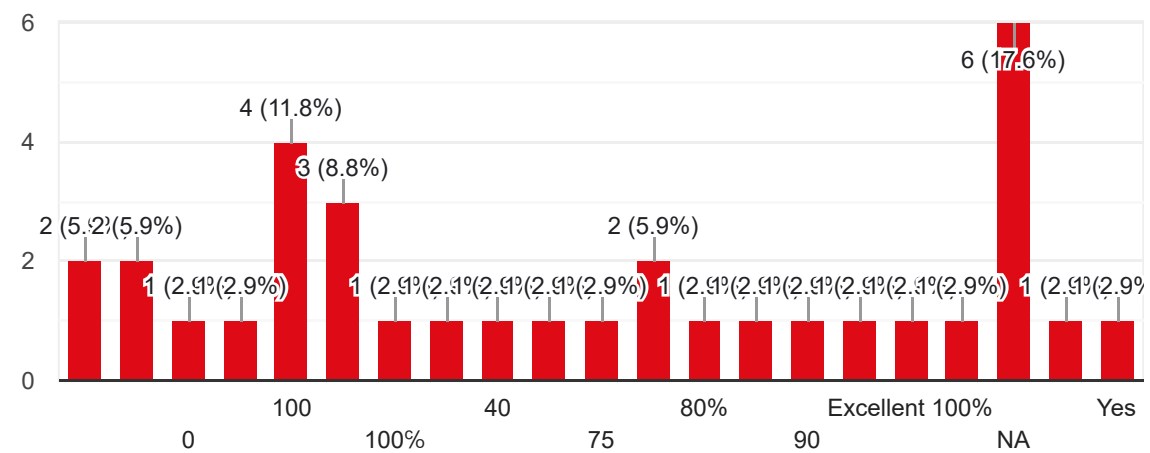
34 responses



Percentage of modules deliberated for Self-Learning in the course

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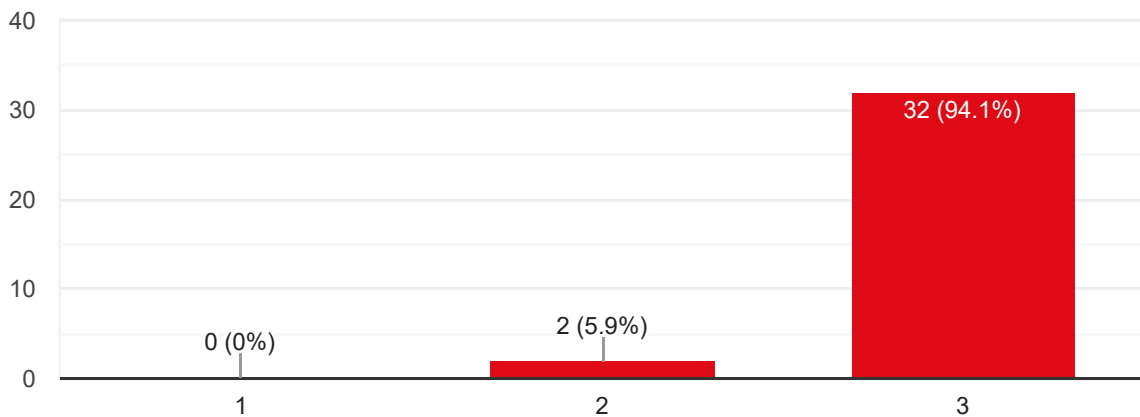
34 responses



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



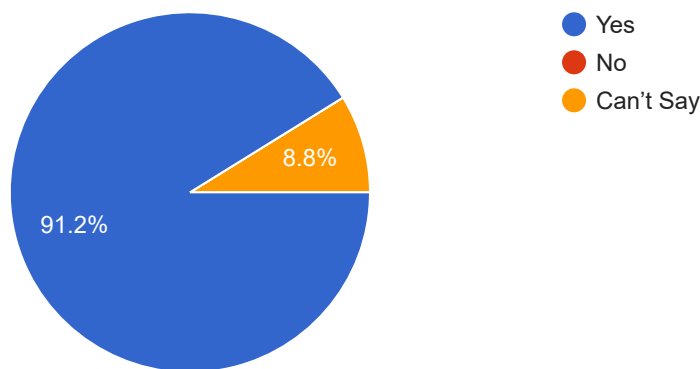
34 responses



Would you recommend the course to remain in the curriculum



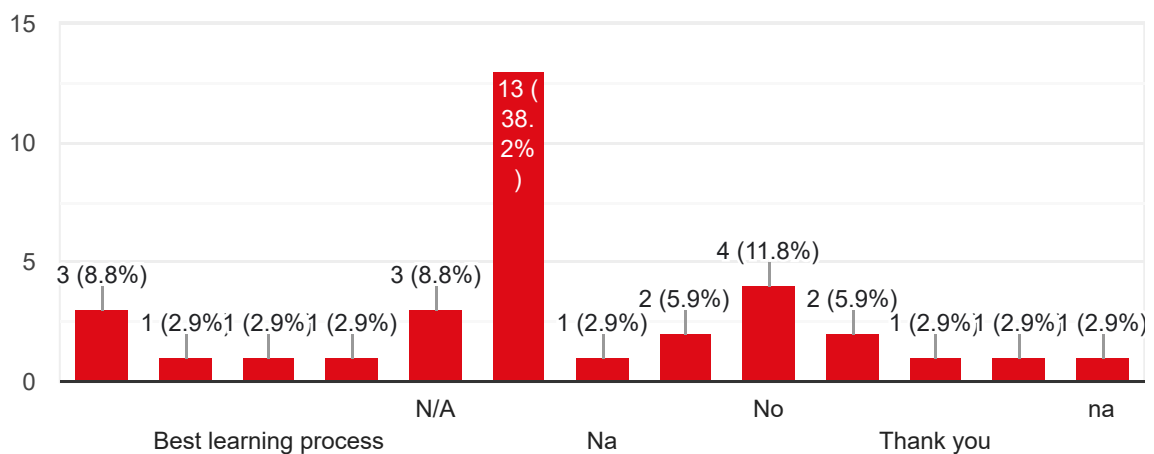
34 responses



Any other comments



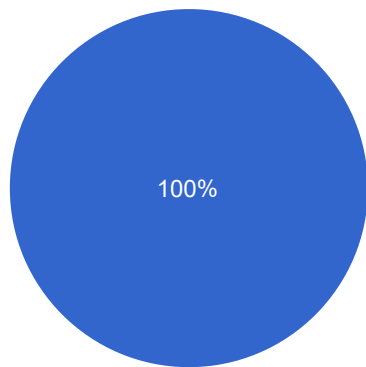
34 responses



Course Title

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34 responses

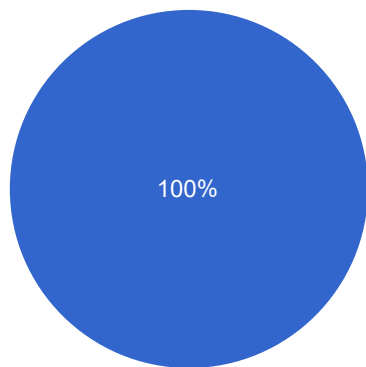


Digital Signal Processing

Course Code

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34 responses

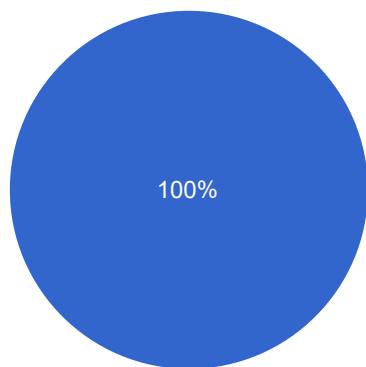


EC504

Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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34 responses



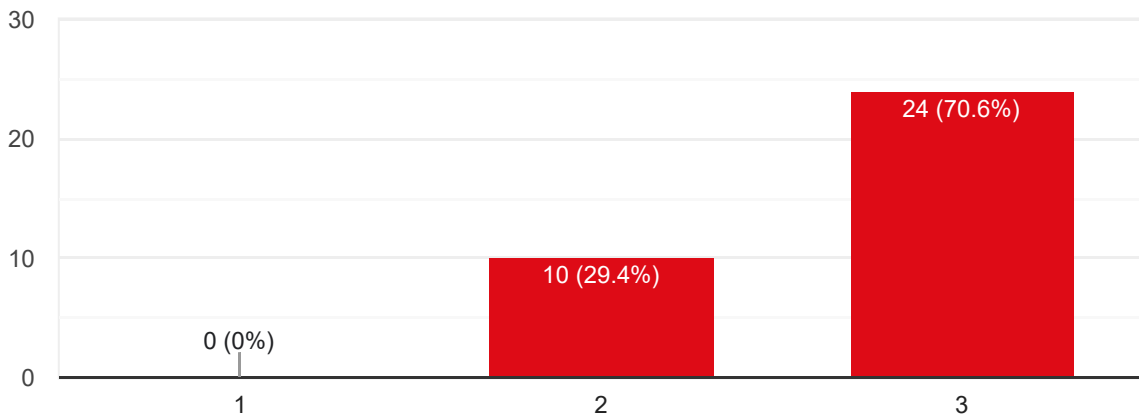
Yes
 No



Course progressing as per the lesson plan

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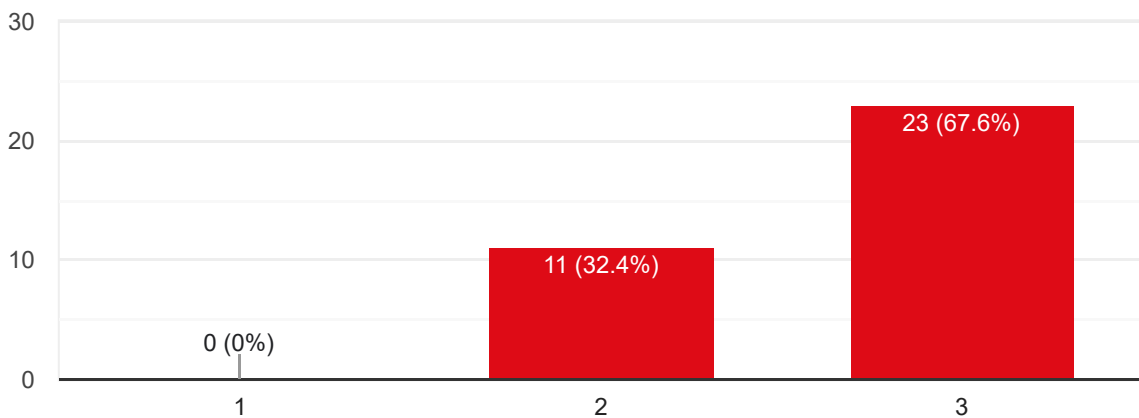
34 responses



Presentation and completion of units are

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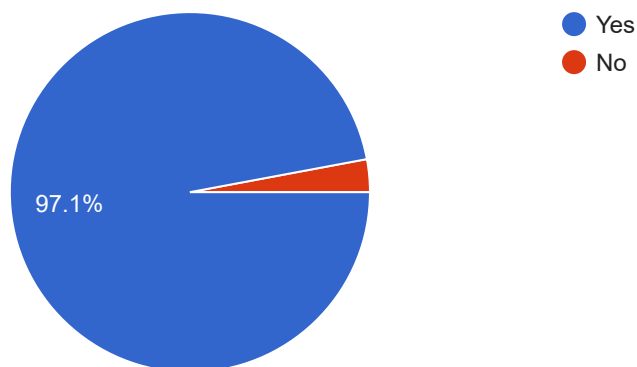
34 responses



Session document for each session of the courses provided or not

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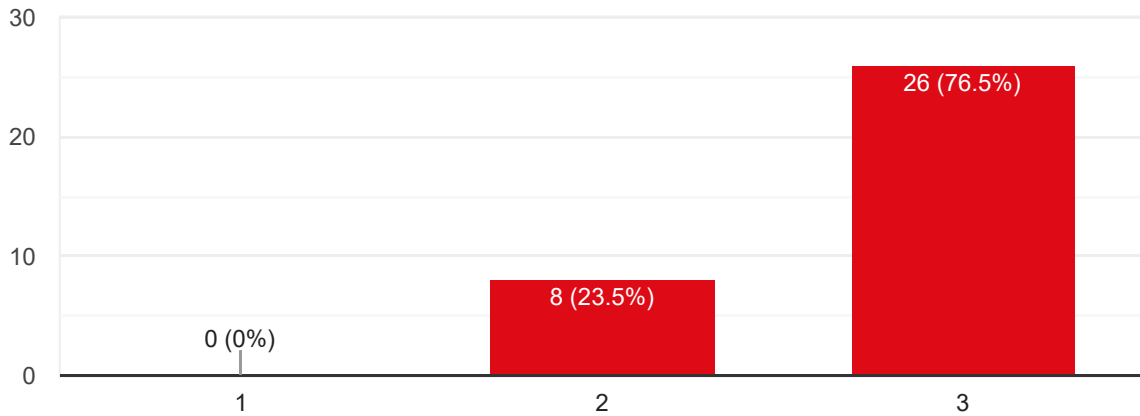
34 responses



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



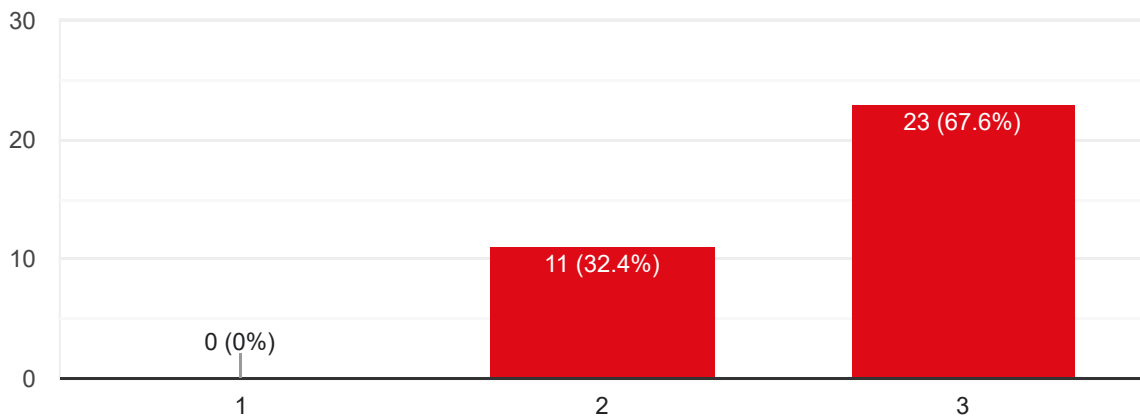
34 responses



My ability to apply theoretical concepts to problem solving



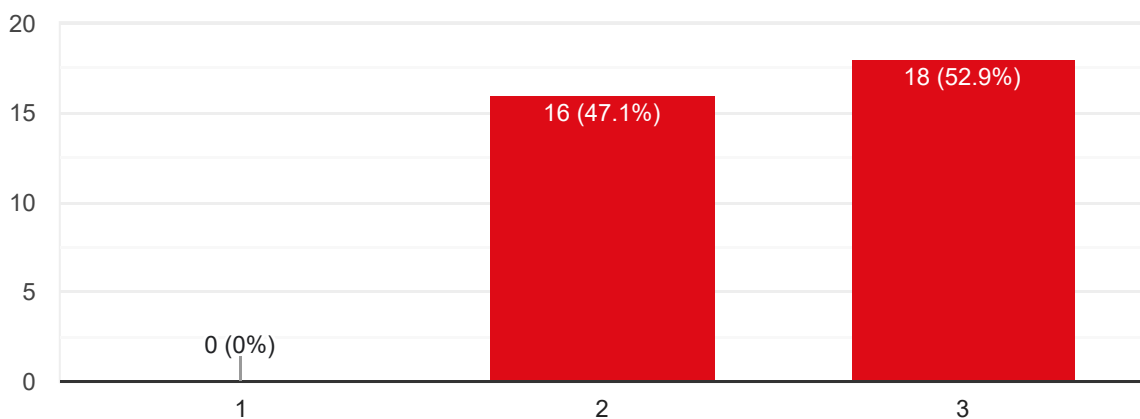
34 responses



My Performance in Internal Exam is



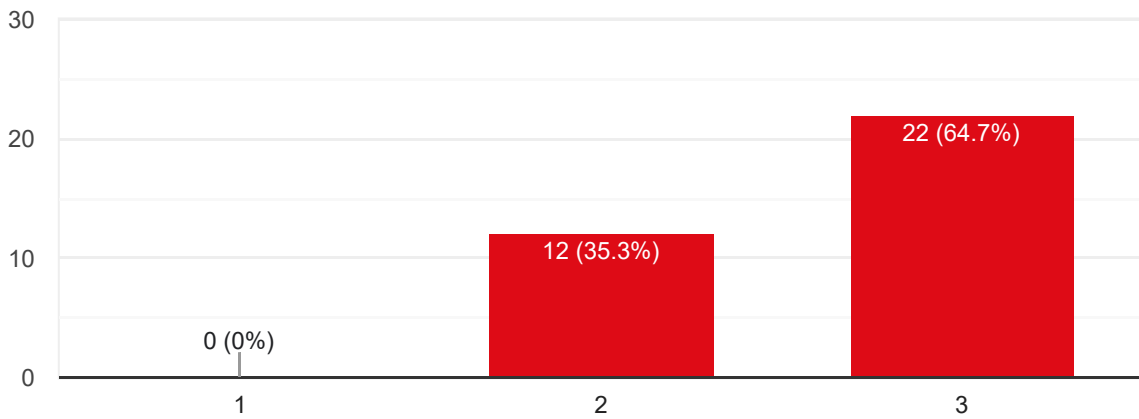
34 responses



Continuous evaluation of student performance is



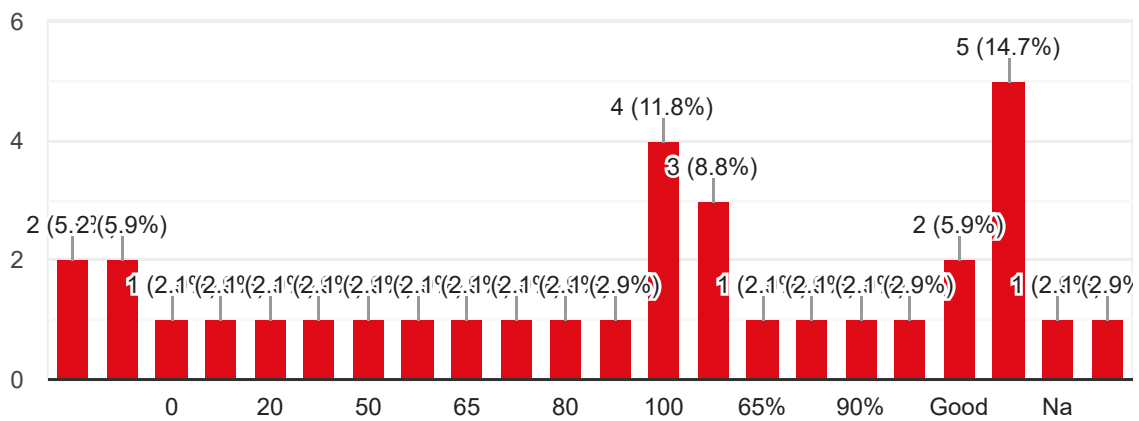
34 responses



Percentage of modules deliberated for Self-Learning in the course



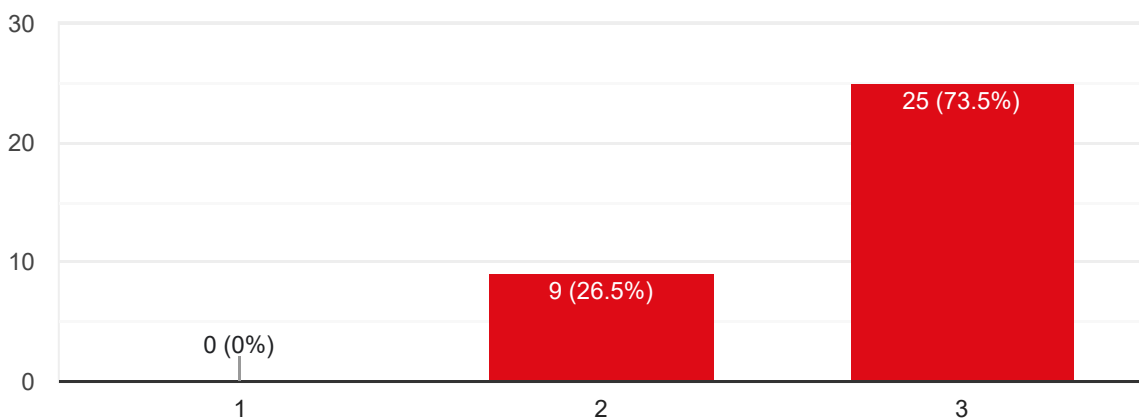
34 responses



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



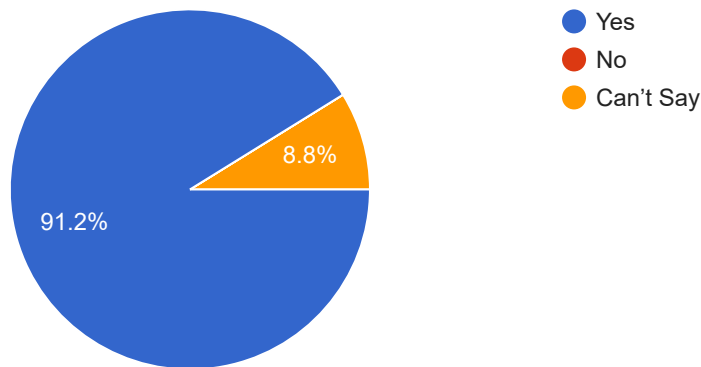
34 responses



Would you recommend the course to remain in the curriculum

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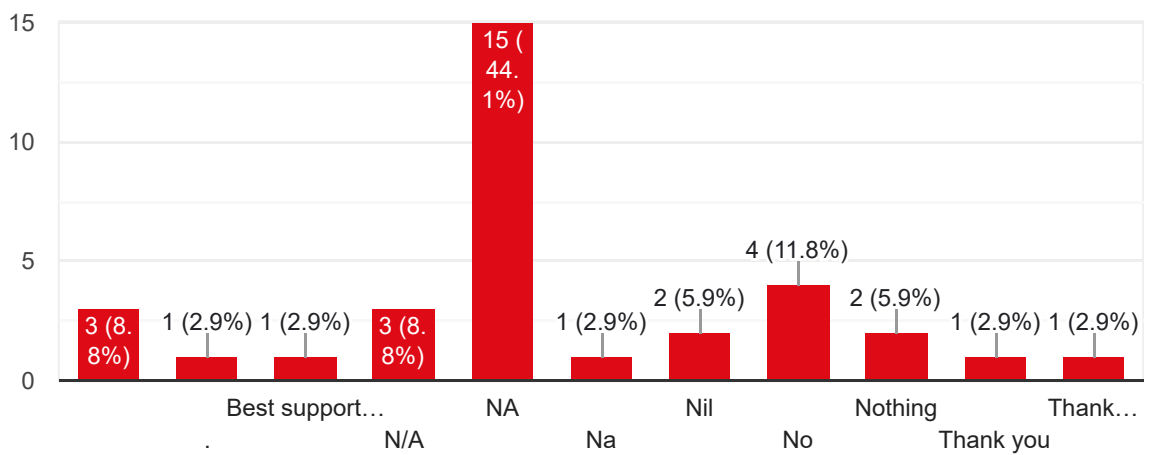
34 responses



Any other comments

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34 responses



Course Title : Effective Technical Communication | Course Code : MCHU501

Course Title

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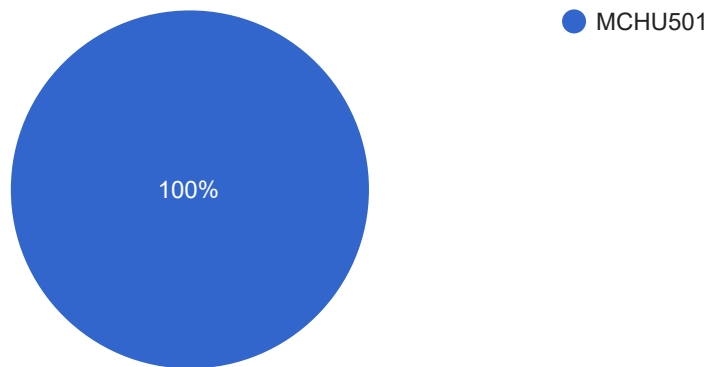
34 responses



Course Code

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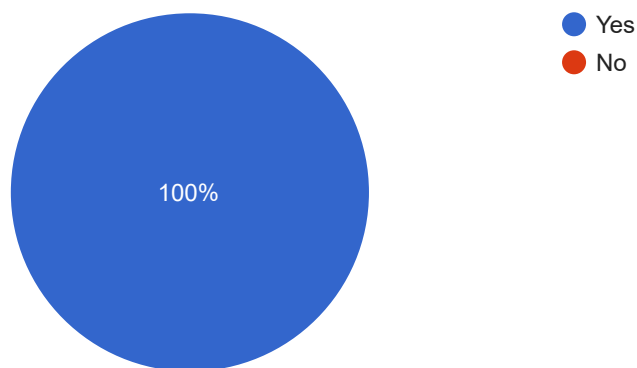
34 responses



Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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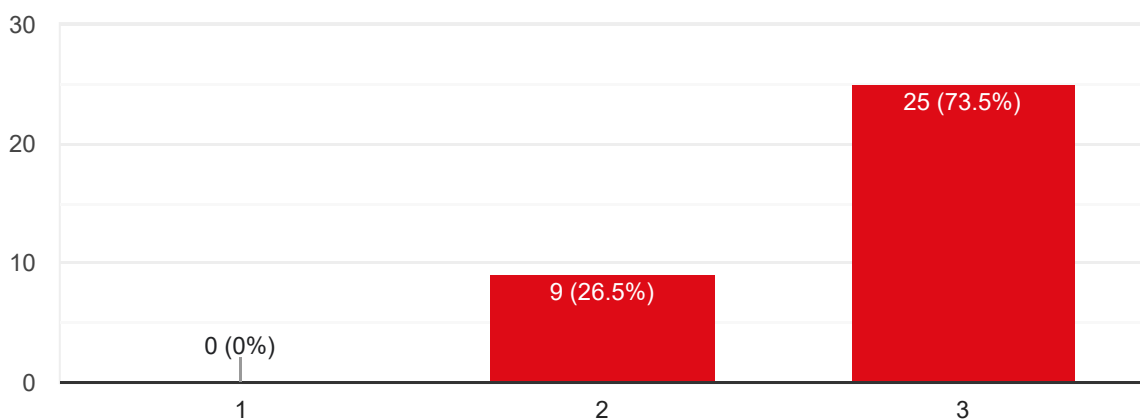
34 responses



Course progressing as per the lesson plan

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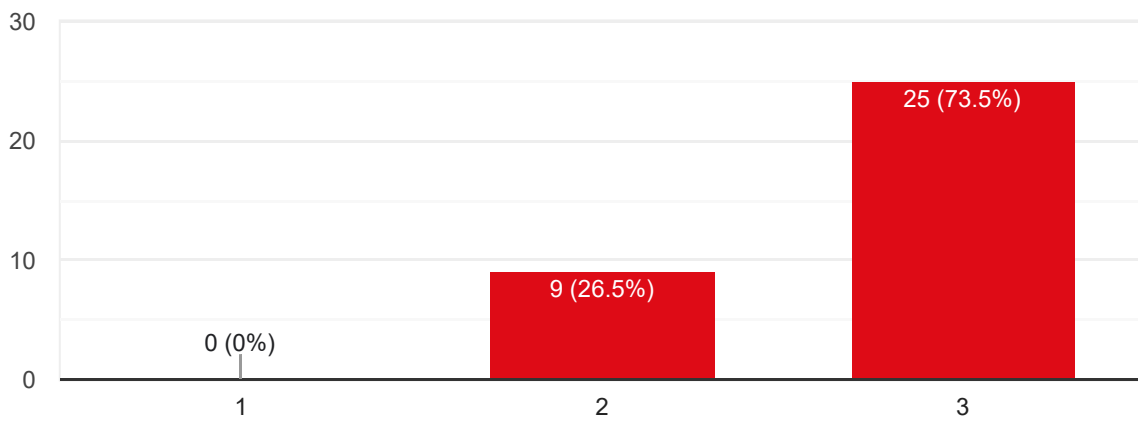
34 responses



Presentation and completion of units are



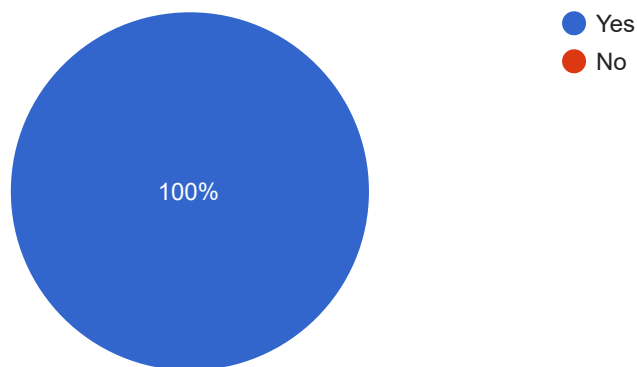
34 responses



Session document for each session of the courses provided or not



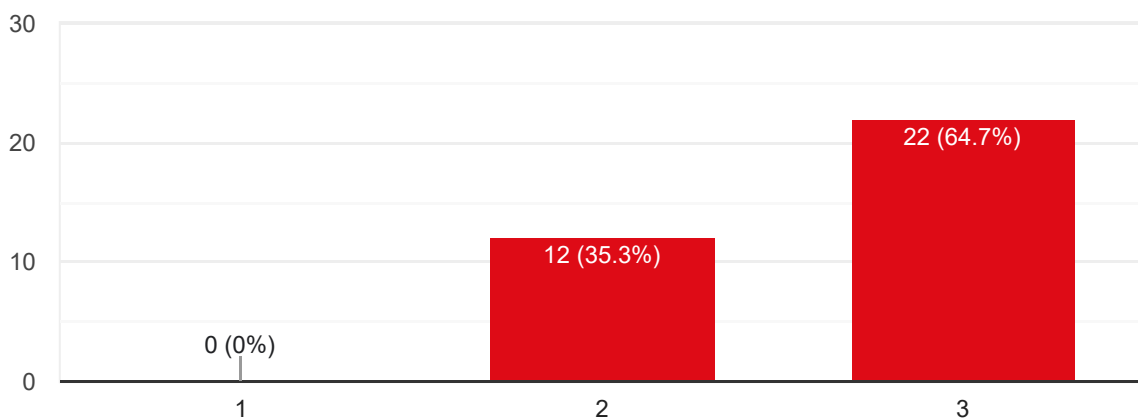
34 responses



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



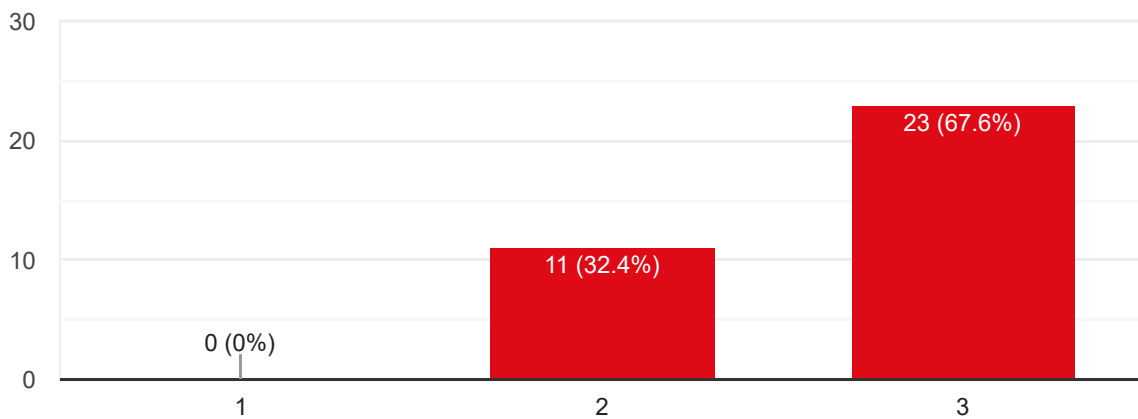
34 responses



My ability to apply theoretical concepts to problem solving

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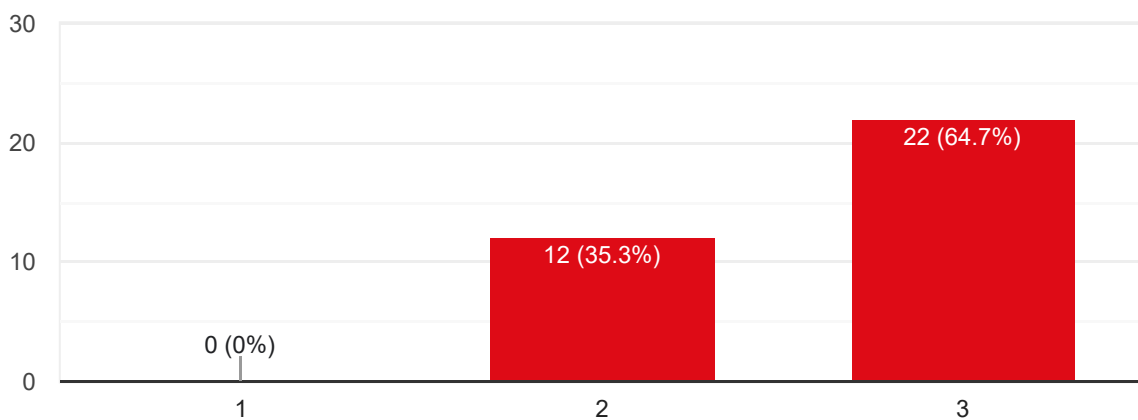
34 responses



My Performance in Internal Exam is

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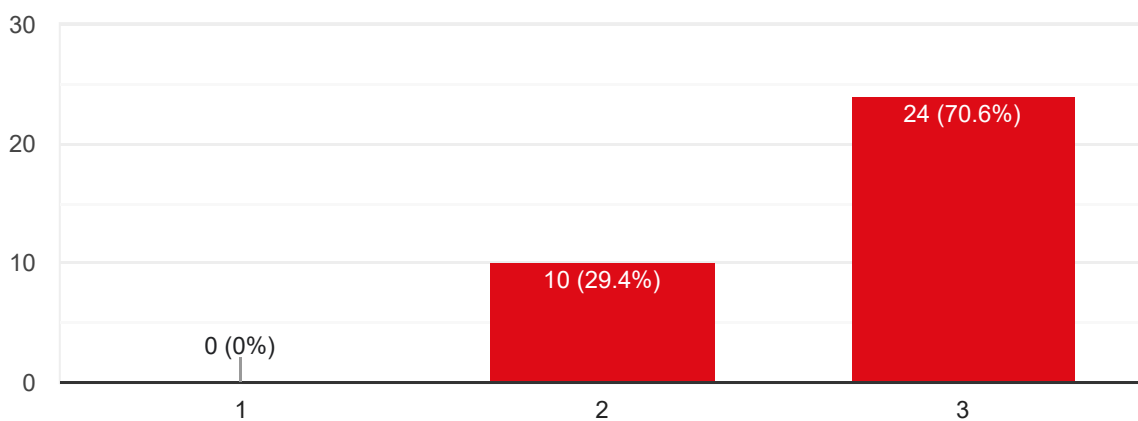
34 responses



Continuous evaluation of student performance is

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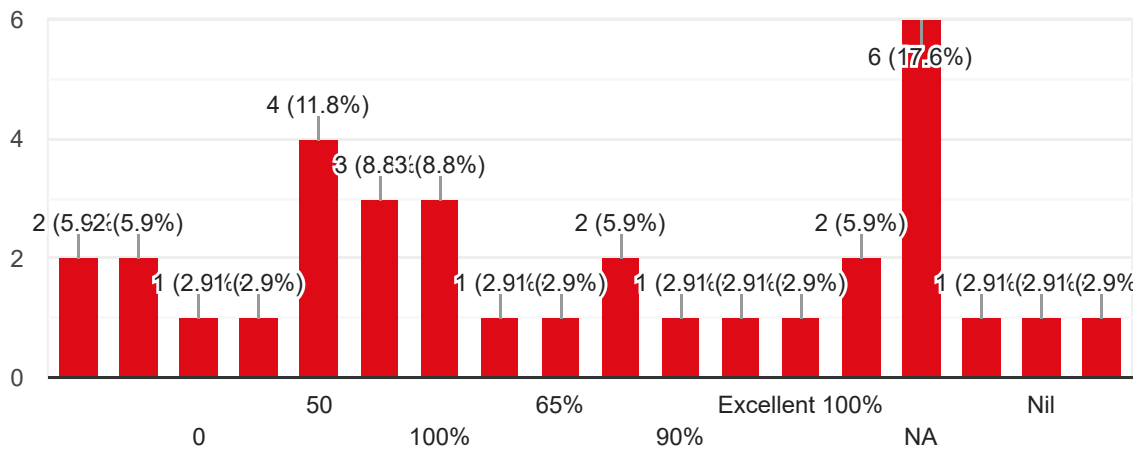
34 responses



Percentage of modules deliberated for Self-Learning in the course



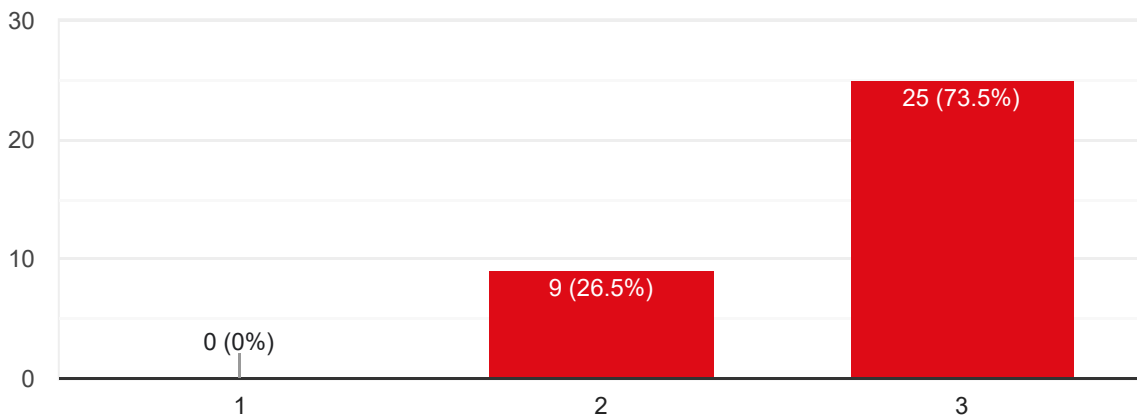
34 responses



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



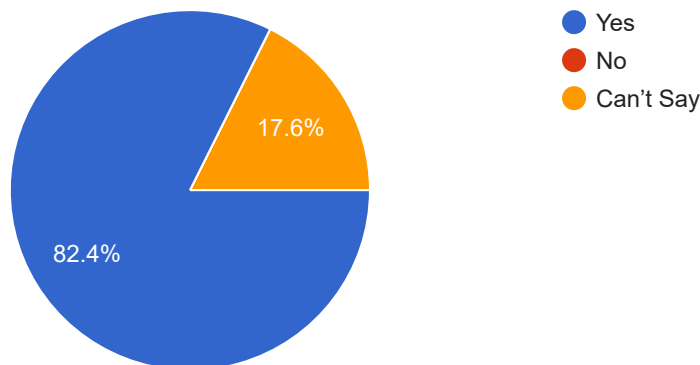
34 responses



Would you recommend the course to remain in the curriculum



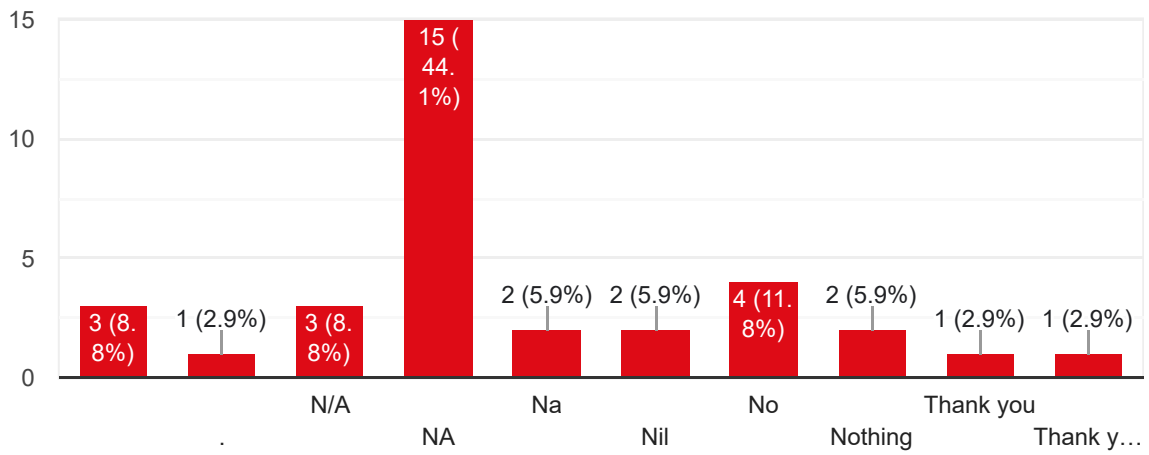
34 responses



Any other comments

 Copy

34 responses

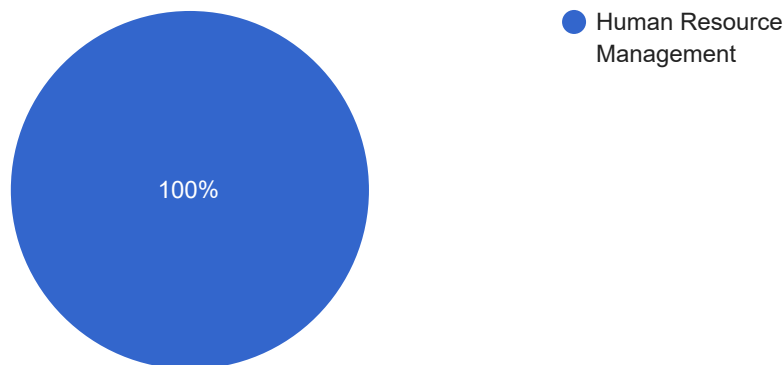


Course Title : Human Resource Management | Course Code : OEEC506C

Course Title

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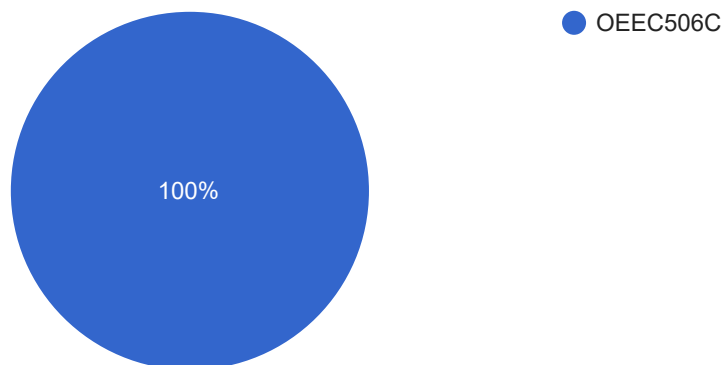
34 responses



Course Code

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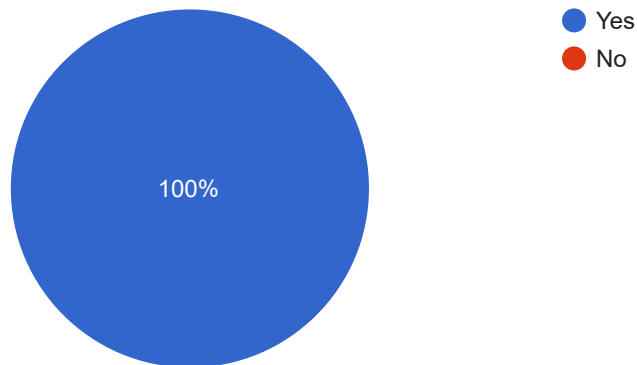
34 responses



Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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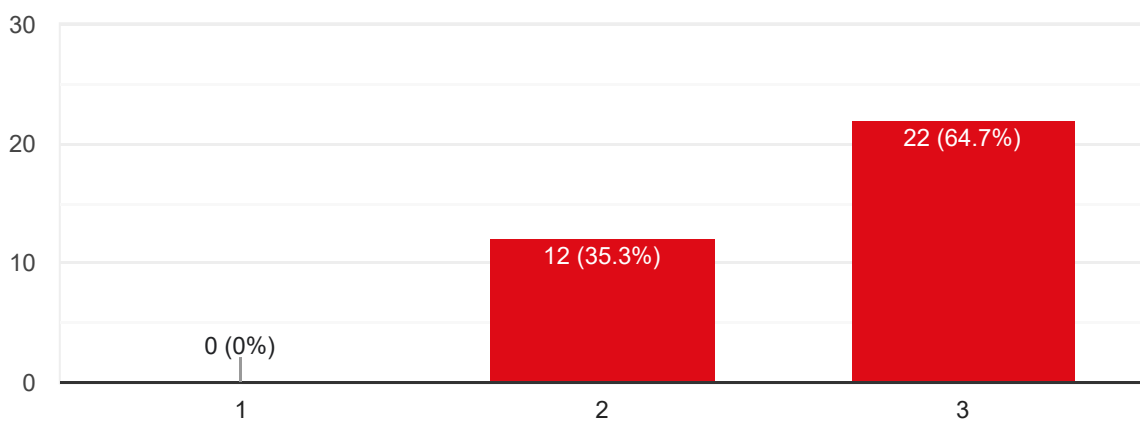
34 responses



Course progressing as per the lesson plan

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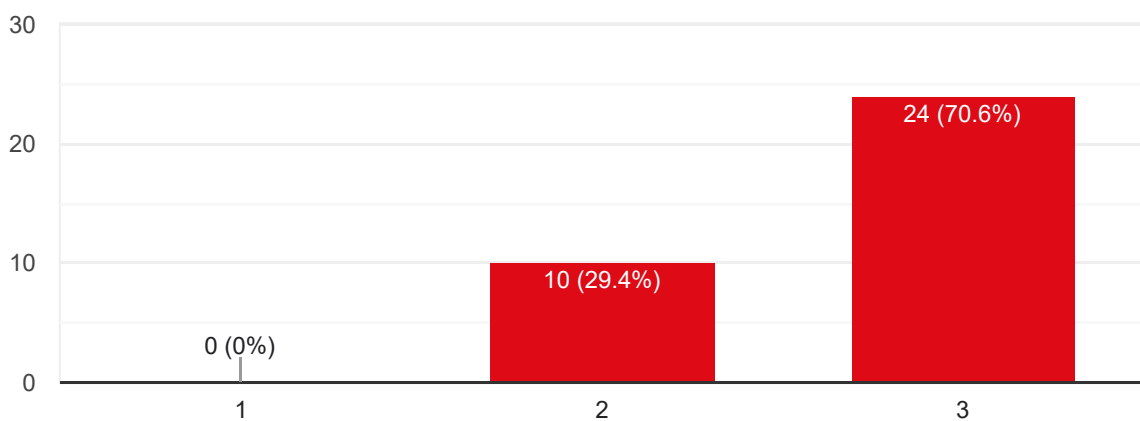
34 responses



Presentation and completion of units are

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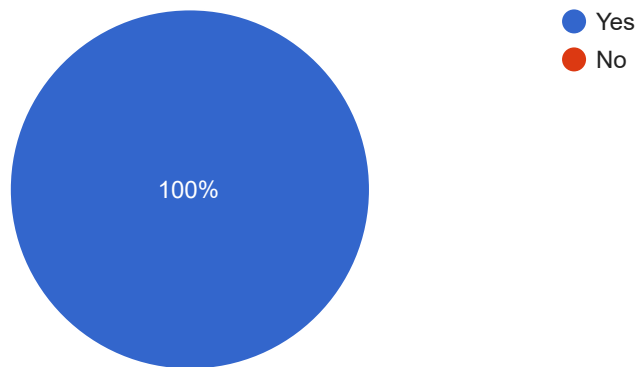
34 responses



Session document for each session of the courses provided or not



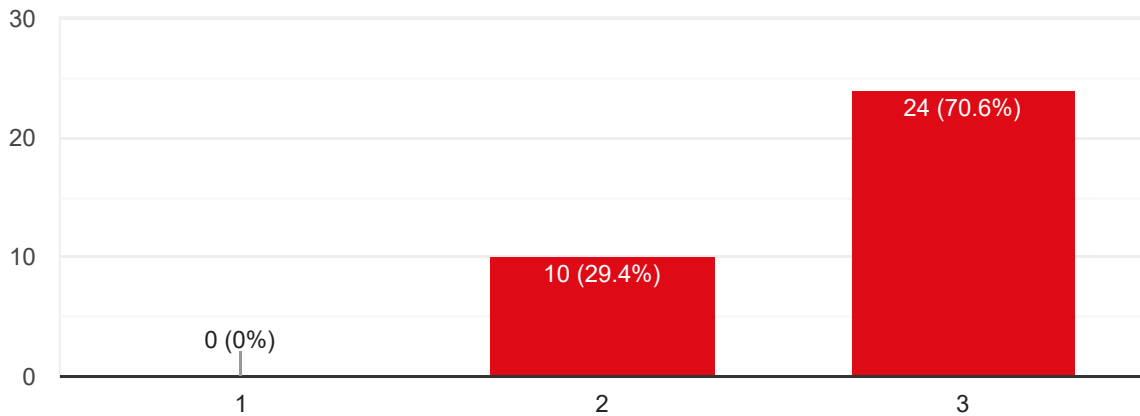
34 responses



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



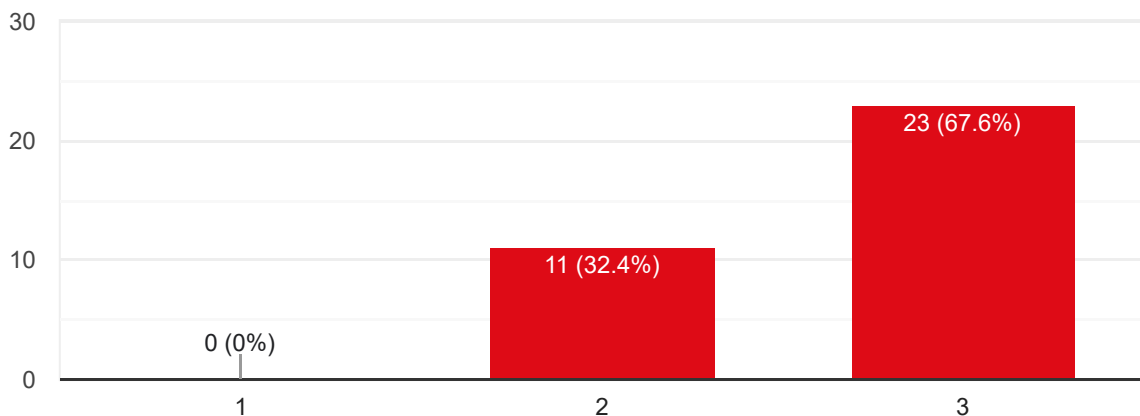
34 responses



My ability to apply theoretical concepts to problem solving



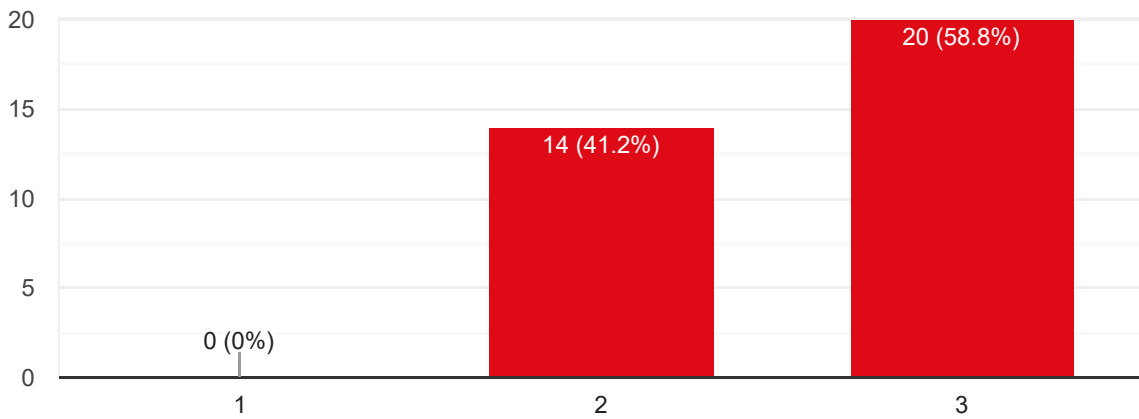
34 responses



My Performance in Internal Exam is



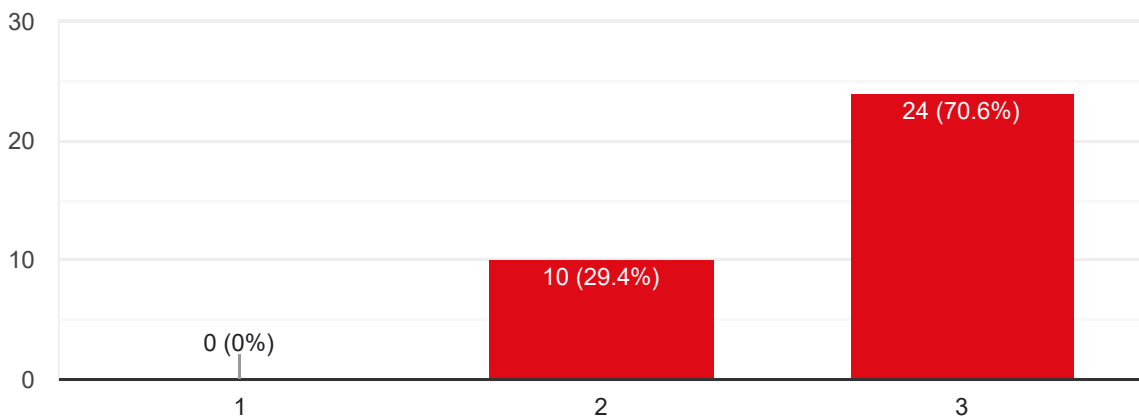
34 responses



Continuous evaluation of student performance is



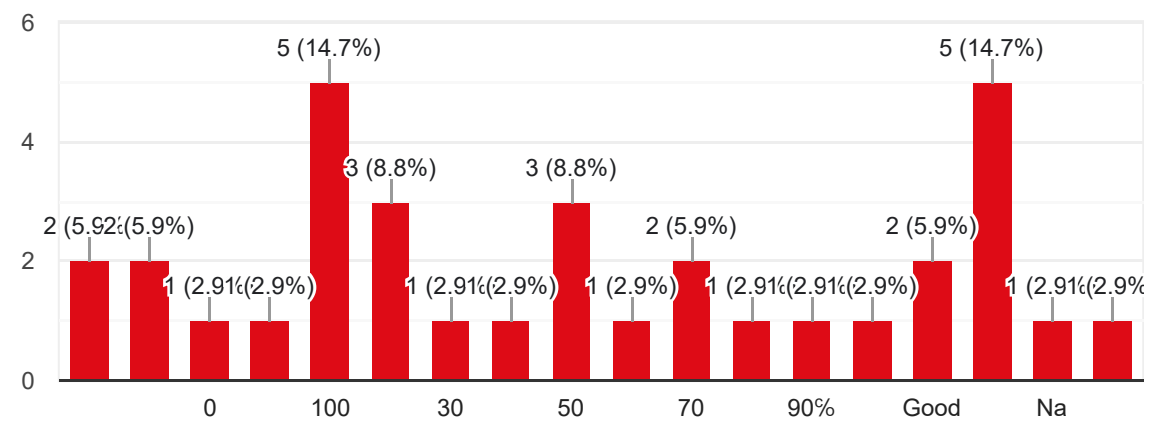
34 responses



Percentage of modules deliberated for Self-Learning in the course



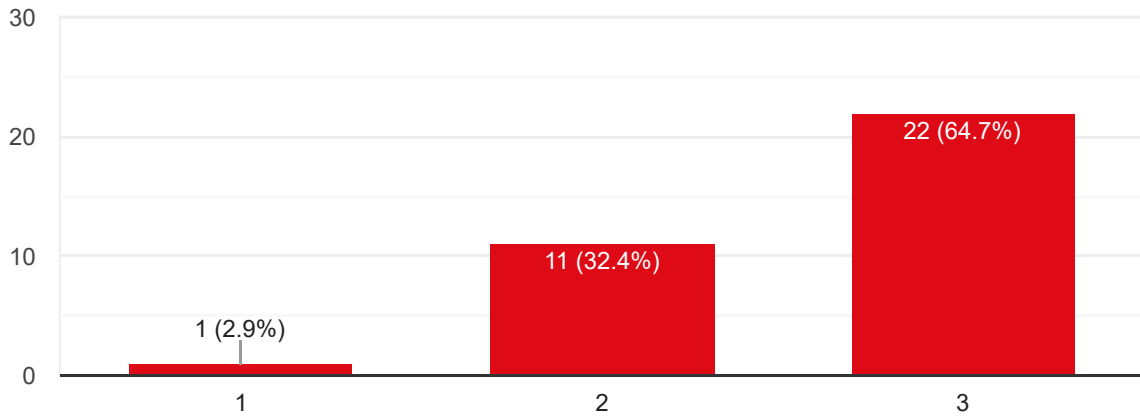
34 responses



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



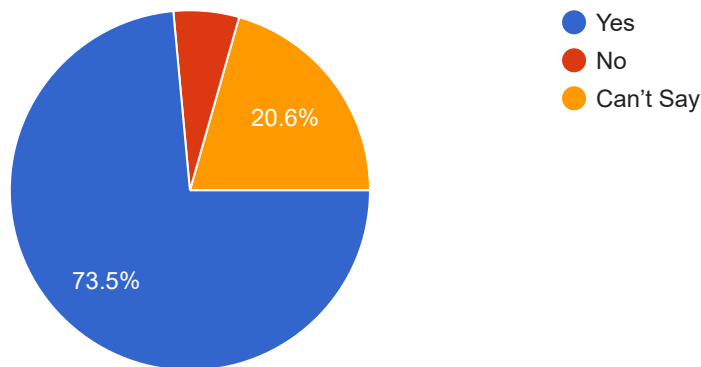
34 responses



Would you recommend the course to remain in the curriculum



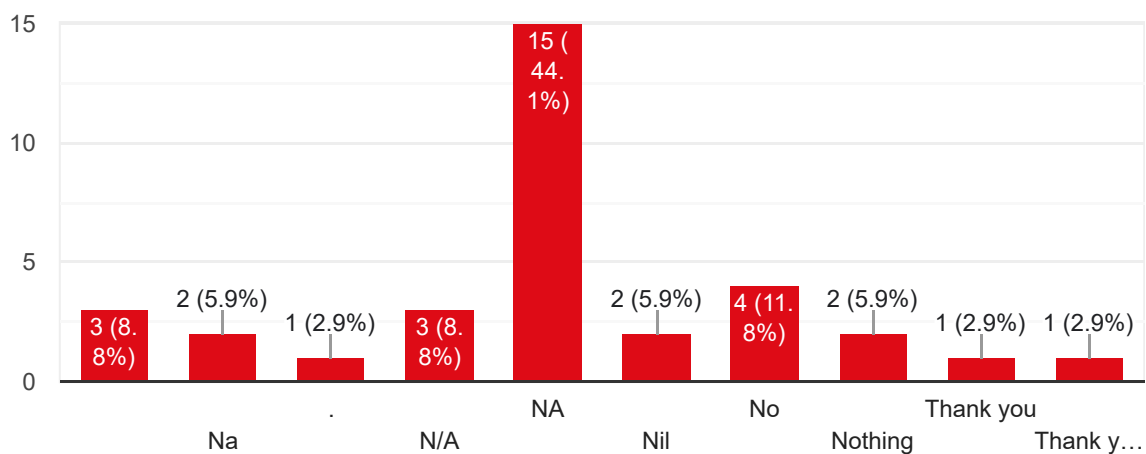
34 responses



Any other comments



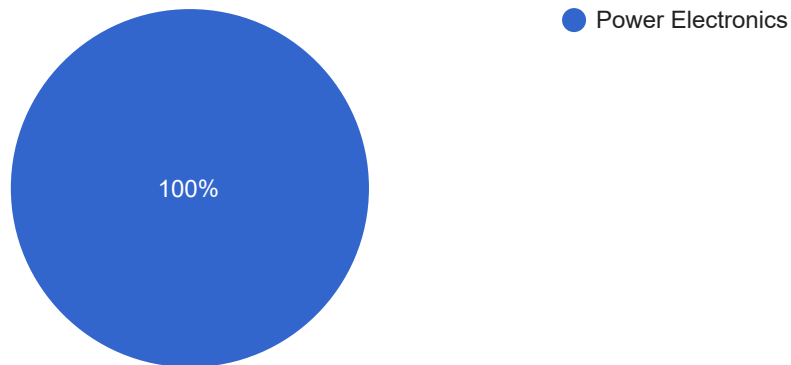
34 responses



Course Title

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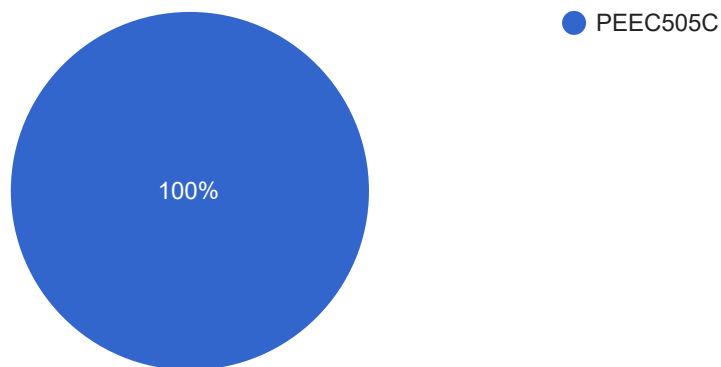
34 responses



Course Code

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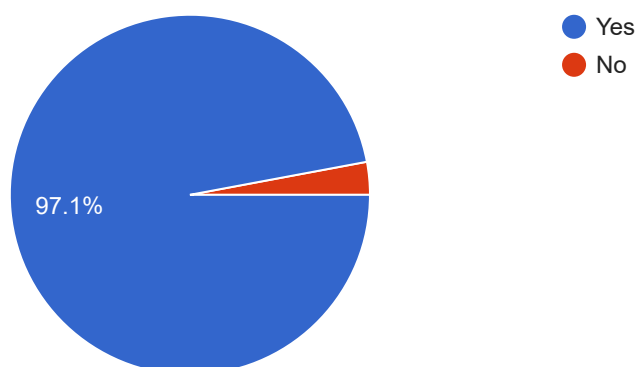
34 responses



Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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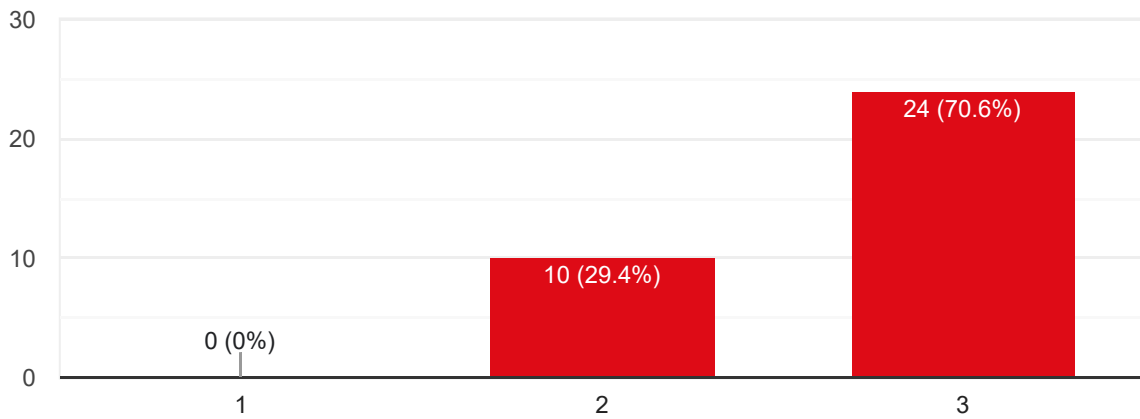
34 responses



Course progressing as per the lesson plan

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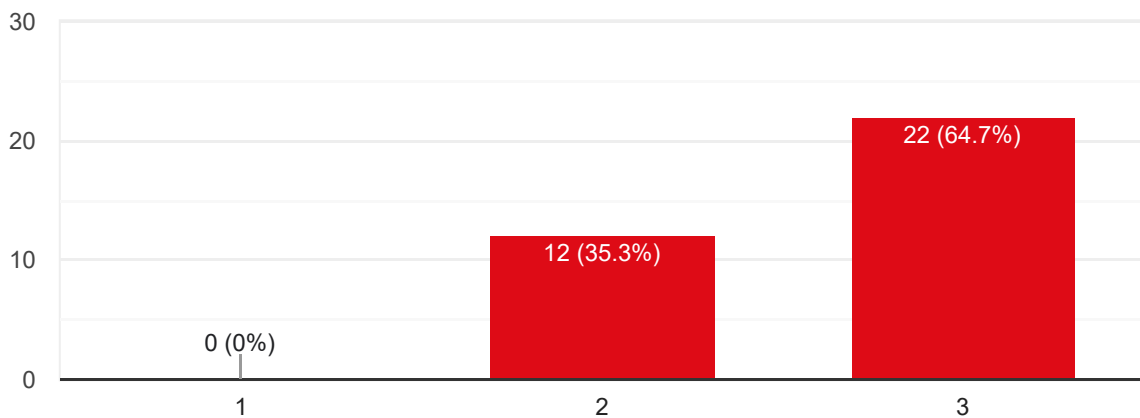
34 responses



Presentation and completion of units are

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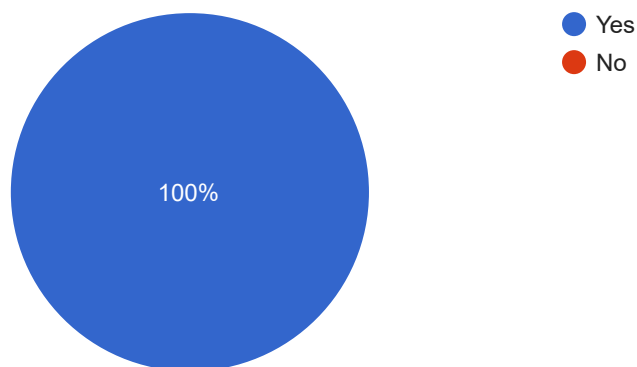
34 responses



Session document for each session of the courses provided or not

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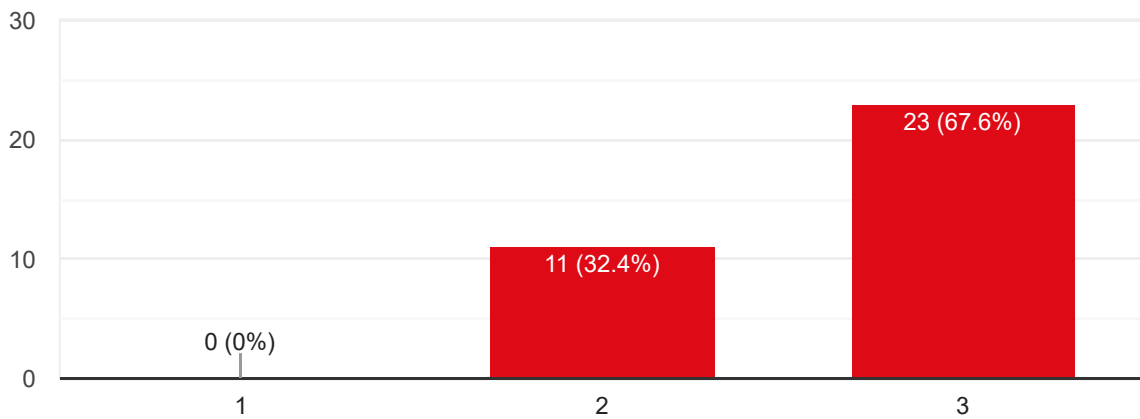
34 responses



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



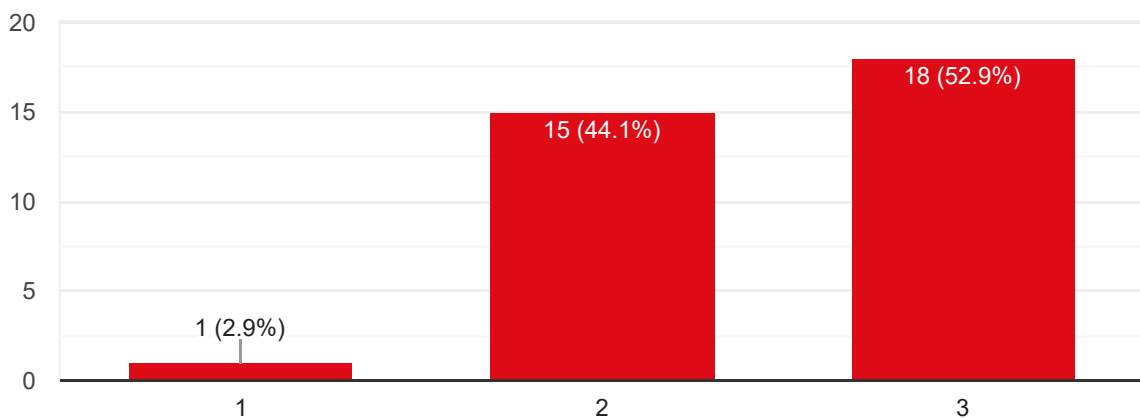
34 responses



My ability to apply theoretical concepts to problem solving



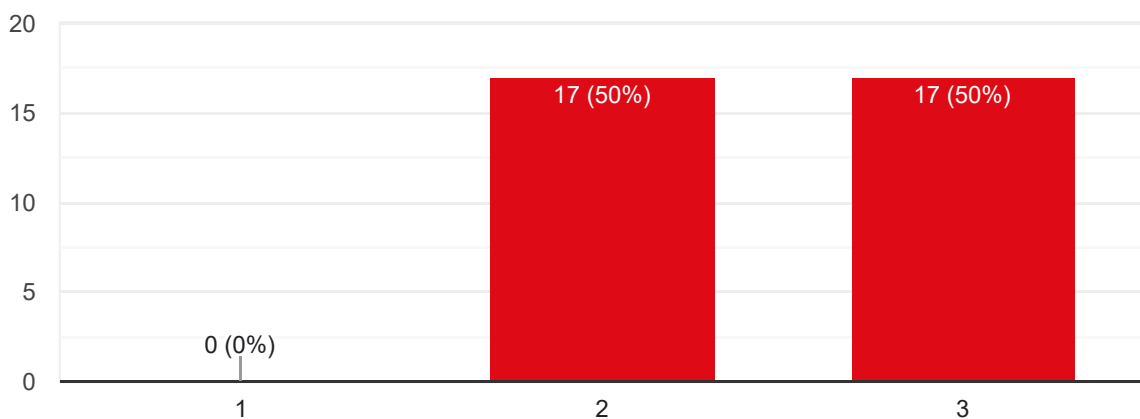
34 responses



My Performance in Internal Exam is



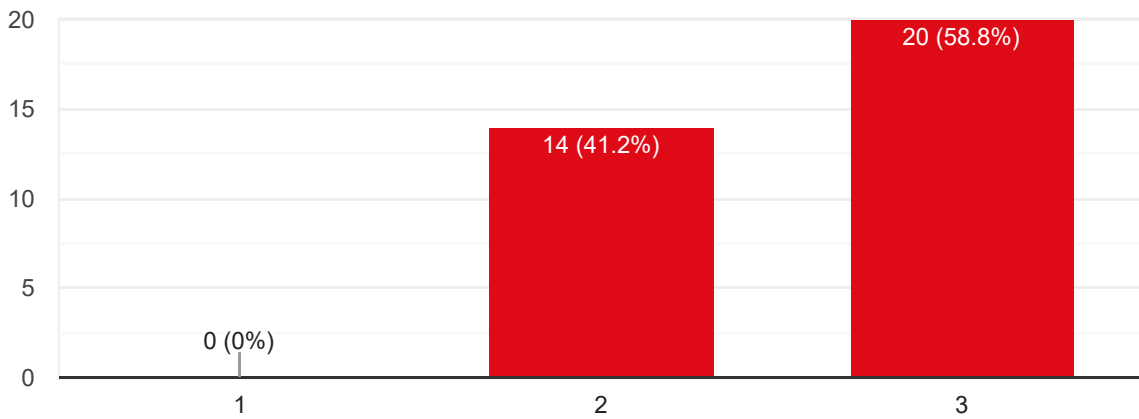
34 responses



Continuous evaluation of student performance is



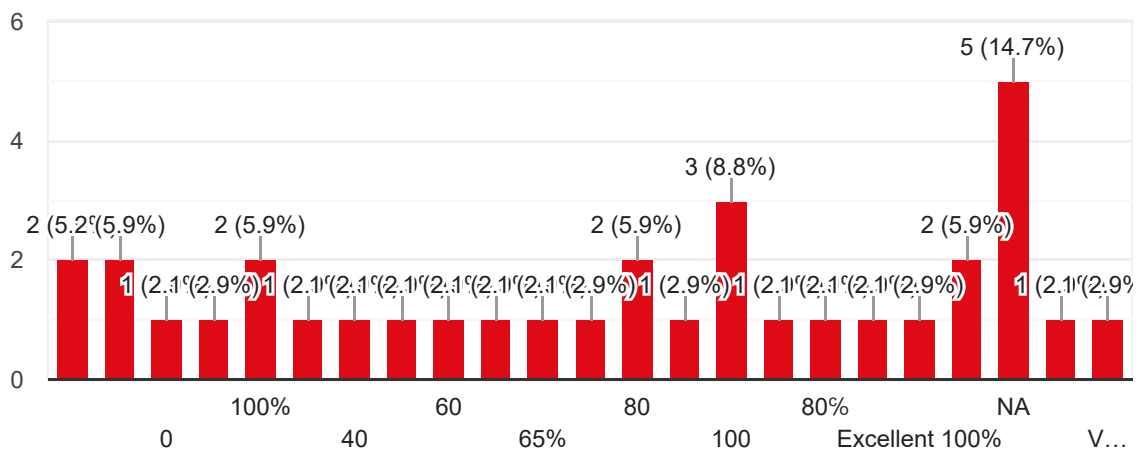
34 responses



Percentage of modules deliberated for Self-Learning in the course



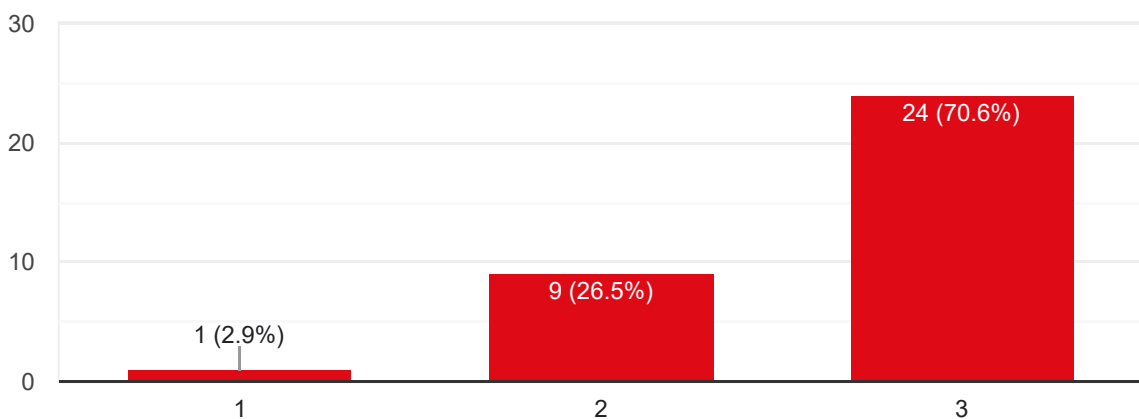
34 responses



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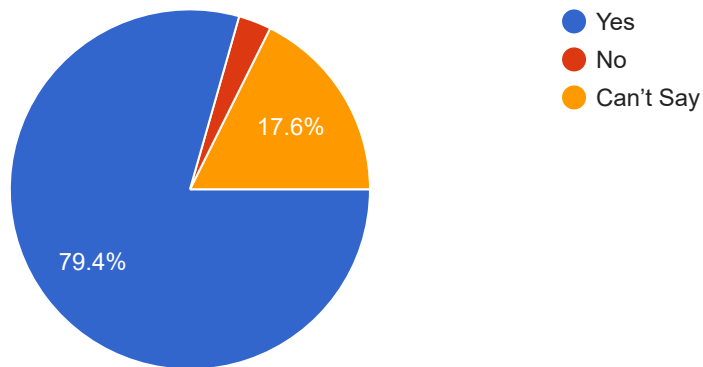
34 responses



Would you recommend the course to remain in the curriculum

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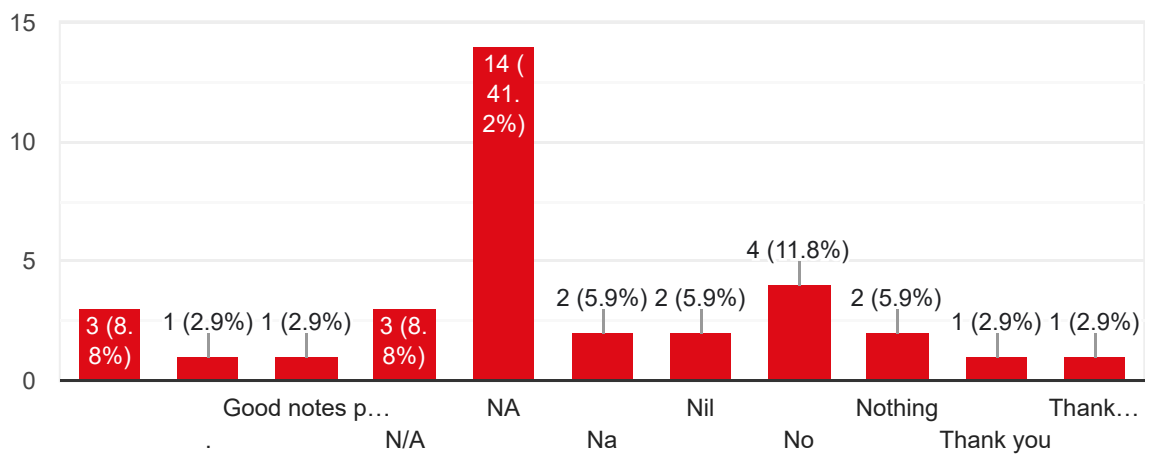
34 responses



Any other comments

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34 responses



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