

CE | 7th | Summative Student Feedback on Course

13 responses

[Publish analytics](#)

Student Name

13 responses

SHAYOK BHAKTA

ARIJIT DUTTA

ARIJIT DAS

ARINDAM SADHUKHAN

SUBHASISH ROY

ADITEY APTA SATYAHARI

SHUBHAM PROSAD

SANJIB KUMAR ROY

BABITA DAS

BHASKAR DAS

AMITAVA PAL

SURAJ AICH

SACHIN LAKRA



University Roll Number

13 responses

11901319025

11901319026

11901320018

11901320035

11901320037

11901319019

11901320038

11901320041

11901320026

11901320022

11901319022

11901320013

11901320030



Contact Number

13 responses

8617846794

9547506291

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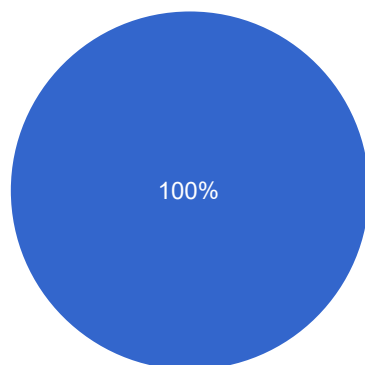
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College Name

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13 responses



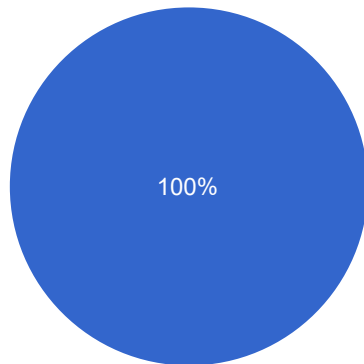
● SIT – College of Engineering & Management (College Code - 119)



Department

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13 responses

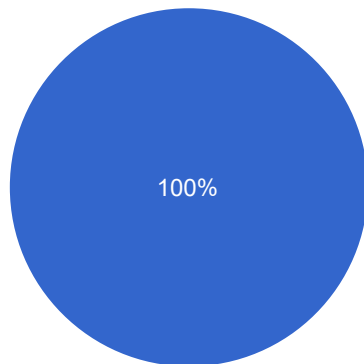


● B.Tech in Civil Engineering (CE)

Year

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13 responses

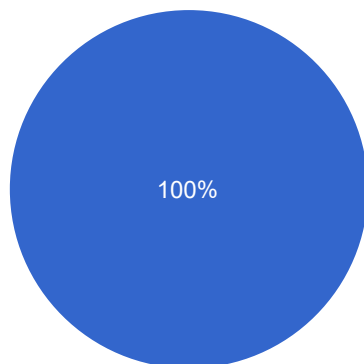


● 4th Year

Semester

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13 responses



● 7th Semester (ODD)

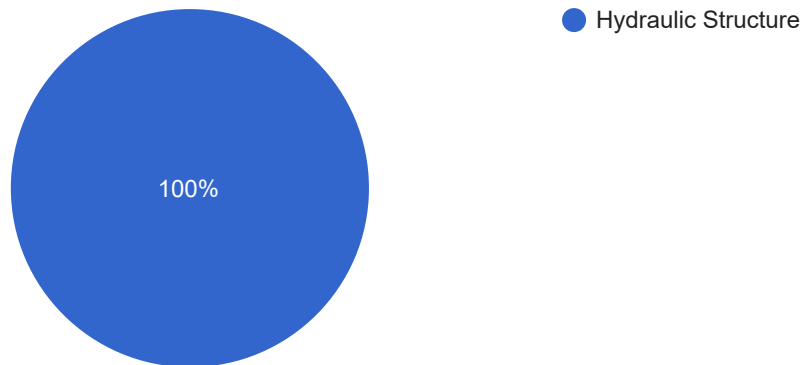
Course Title : Hydraulic Structure | Course Code : CE(PE)701C



Course Title

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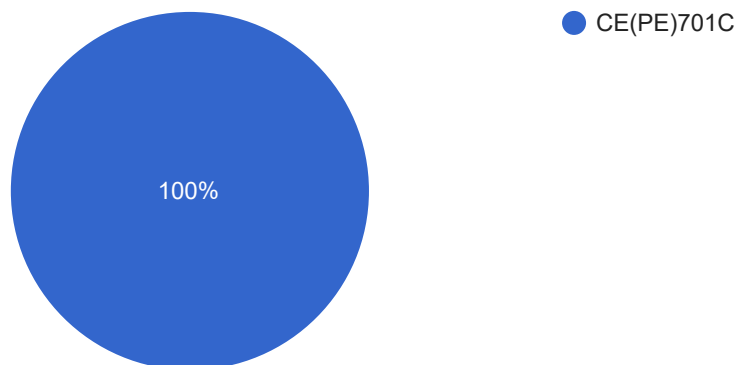
13 responses



Course Code

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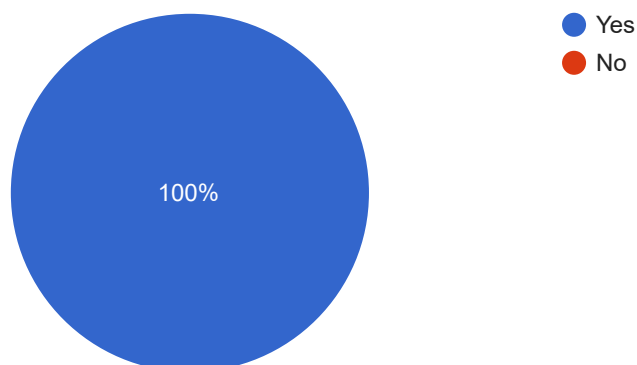
13 responses



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

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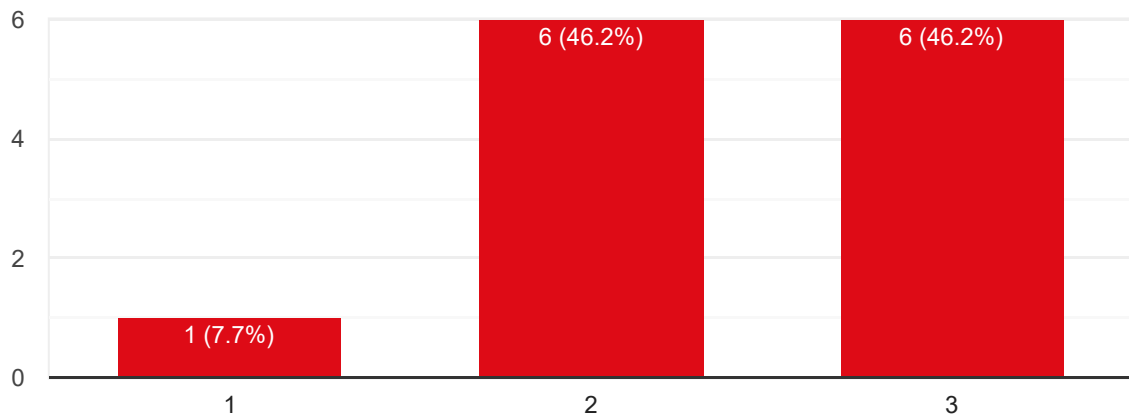
13 responses



Course progressing as per the lesson plan

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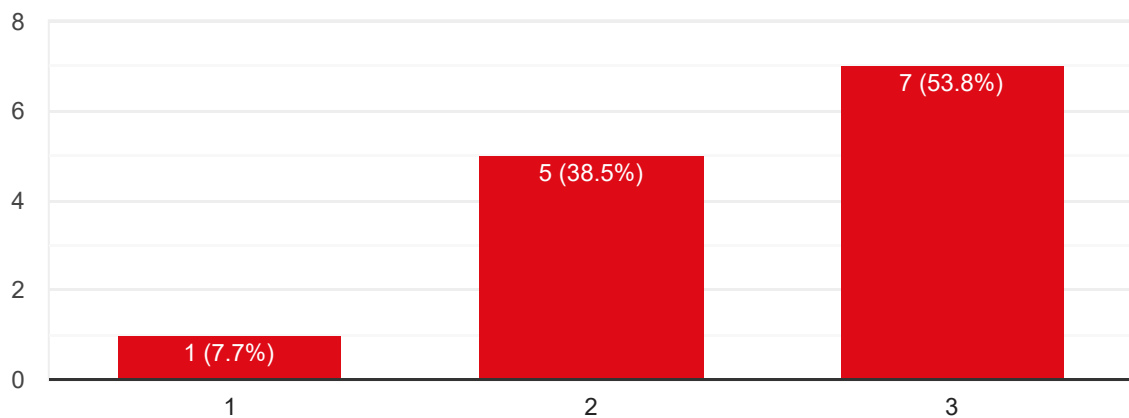
13 responses



Presentation and completion of units are

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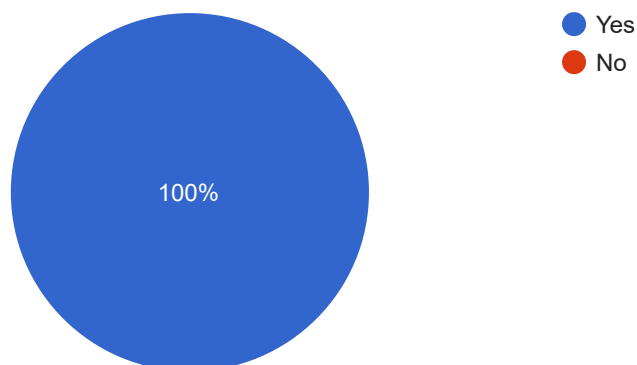
13 responses



Session document for each session of the courses provided or not

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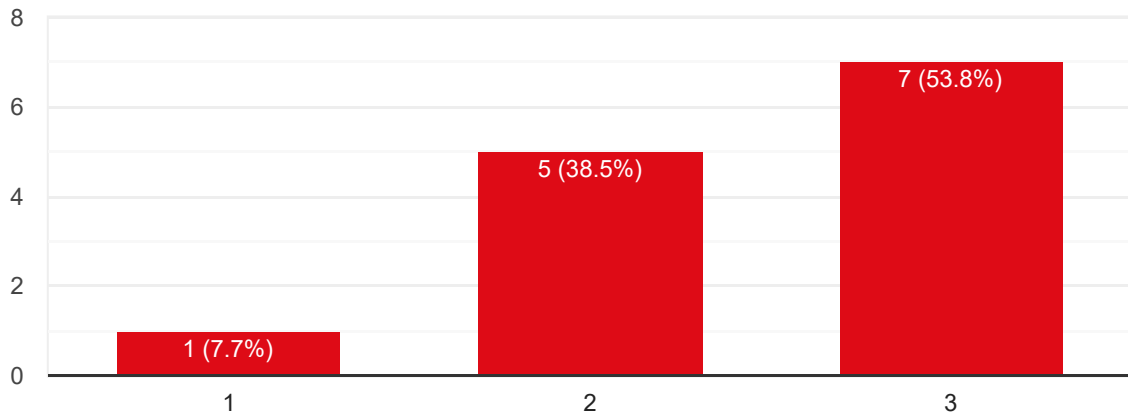
13 responses



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



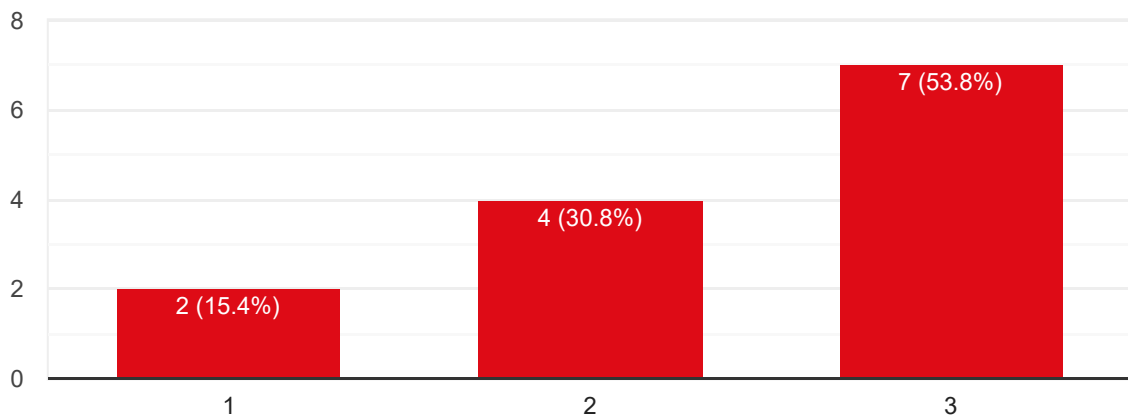
13 responses



My ability to apply theoretical concepts to problem solving



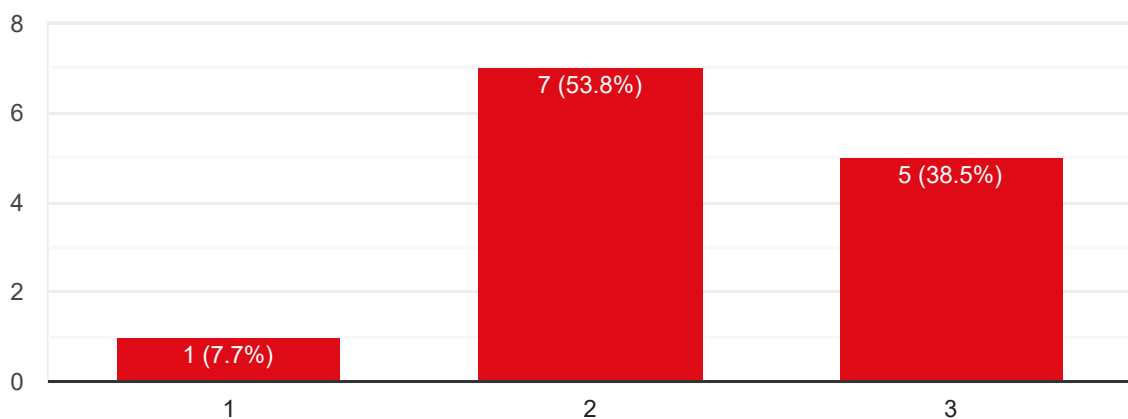
13 responses



My Performance in Internal Exam is



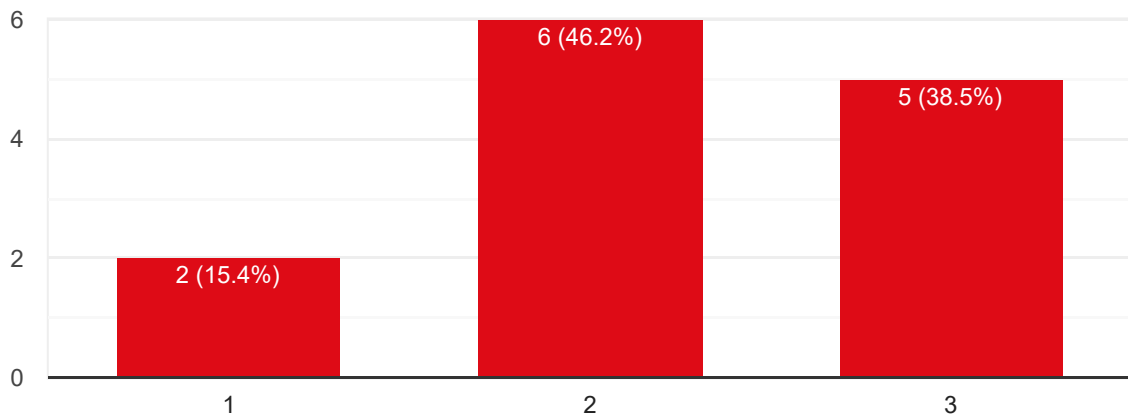
13 responses



Continuous evaluation of student performance is



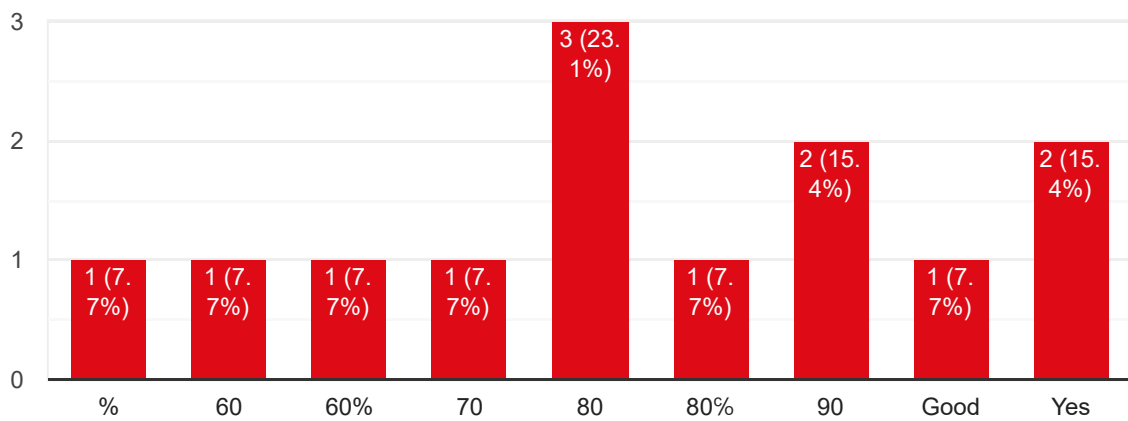
13 responses



Percentage of modules deliberated for Self-Learning in the course



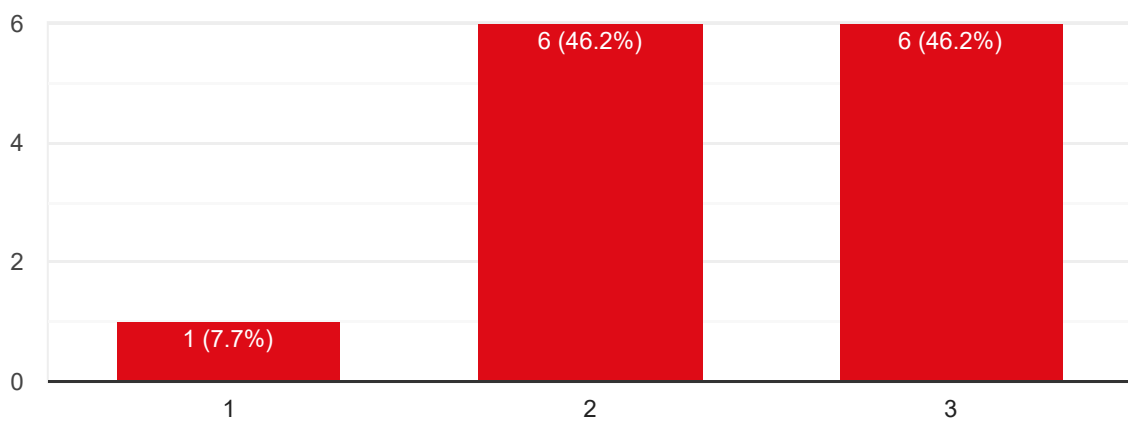
13 responses



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



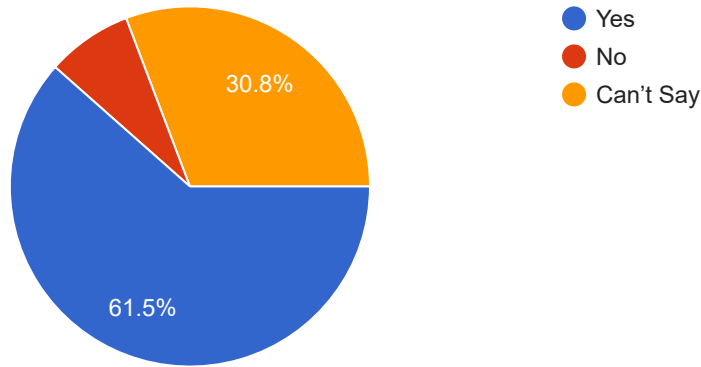
13 responses



Would you recommend the course to remain in the curriculum

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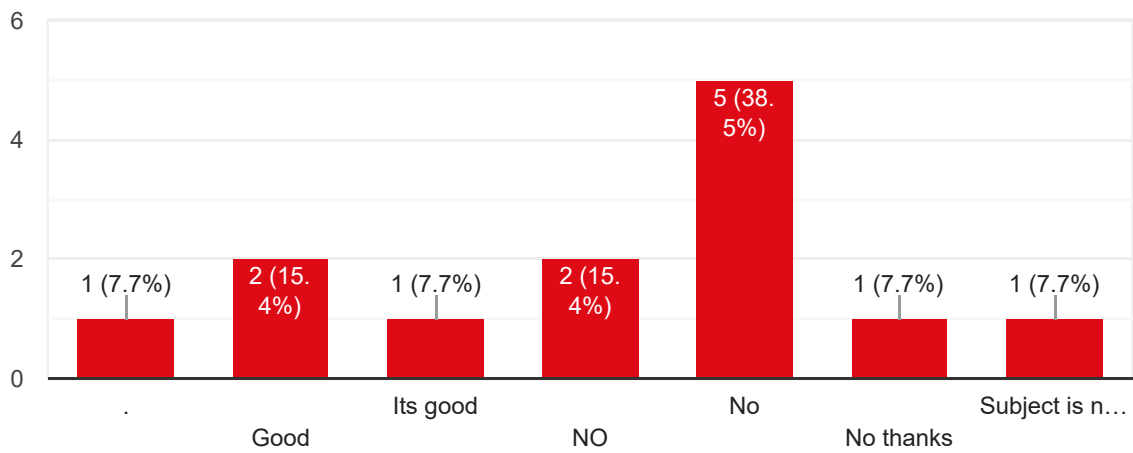
13 responses



Any other comments

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13 responses

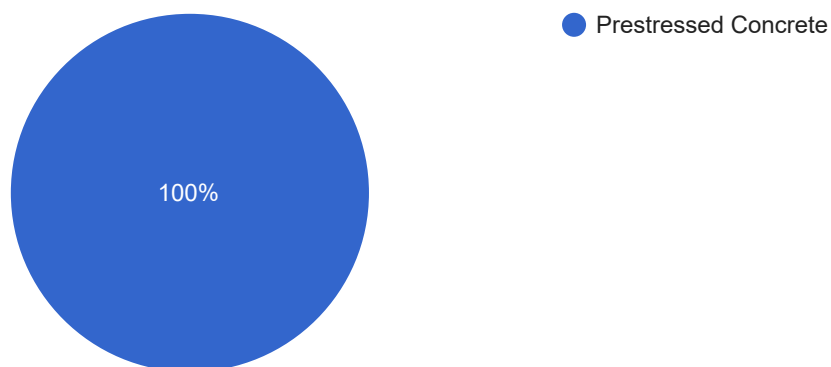


Course Title : Prestressed Concrete | Course Code : CE(PE)702A

Course Title

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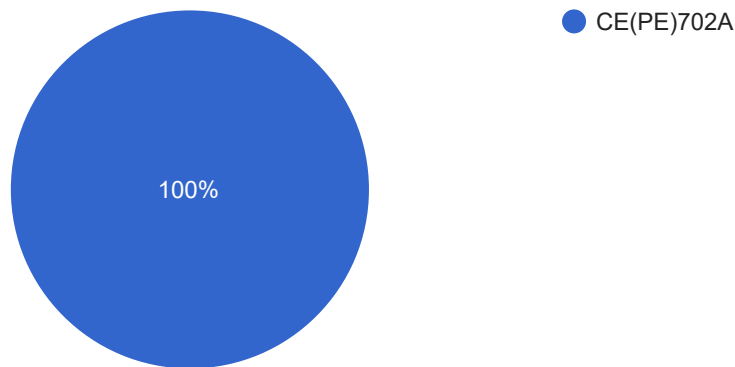
13 responses



Course Code

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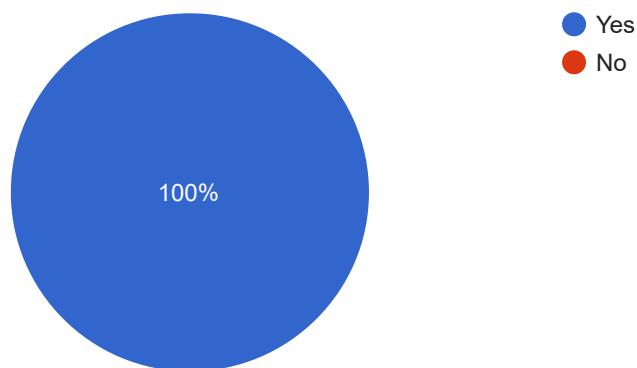
13 responses



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

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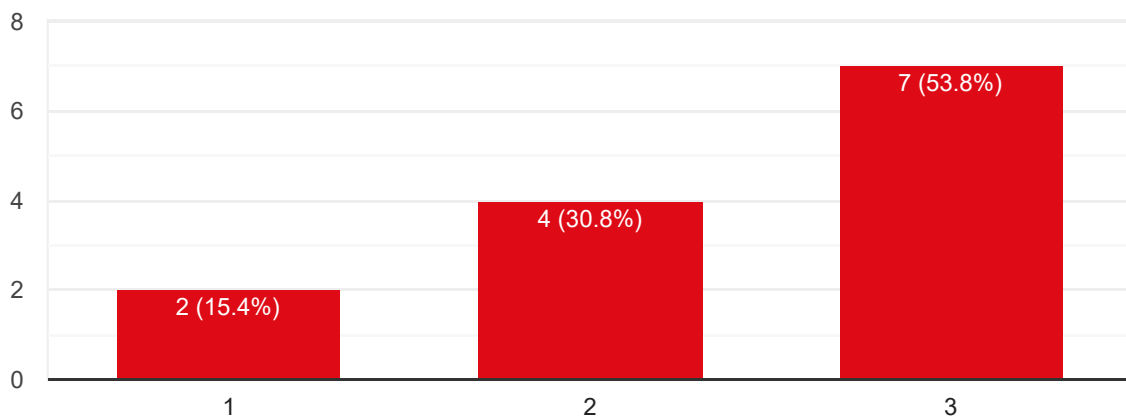
13 responses



Course progressing as per the lesson plan

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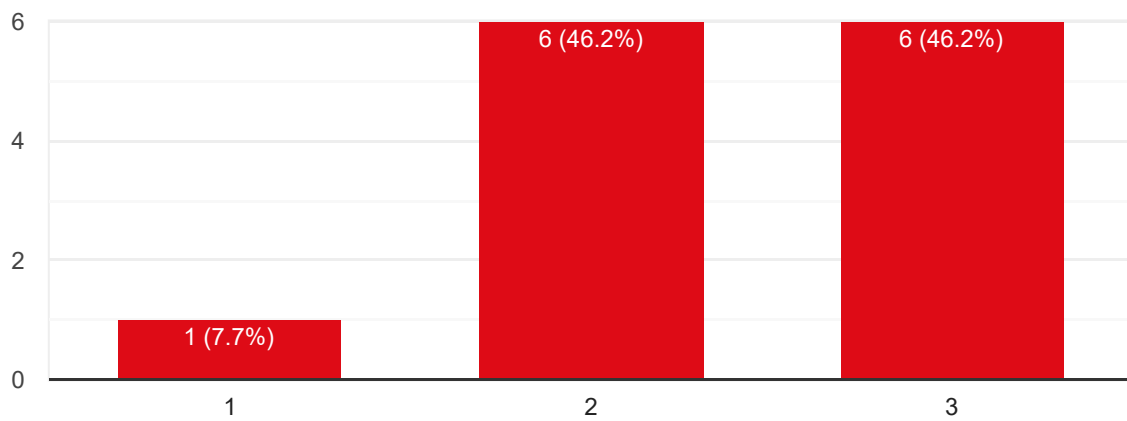
13 responses



Presentation and completion of units are



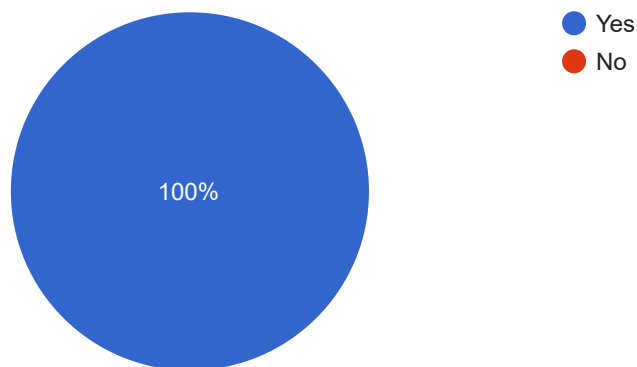
13 responses



Session document for each session of the courses provided or not



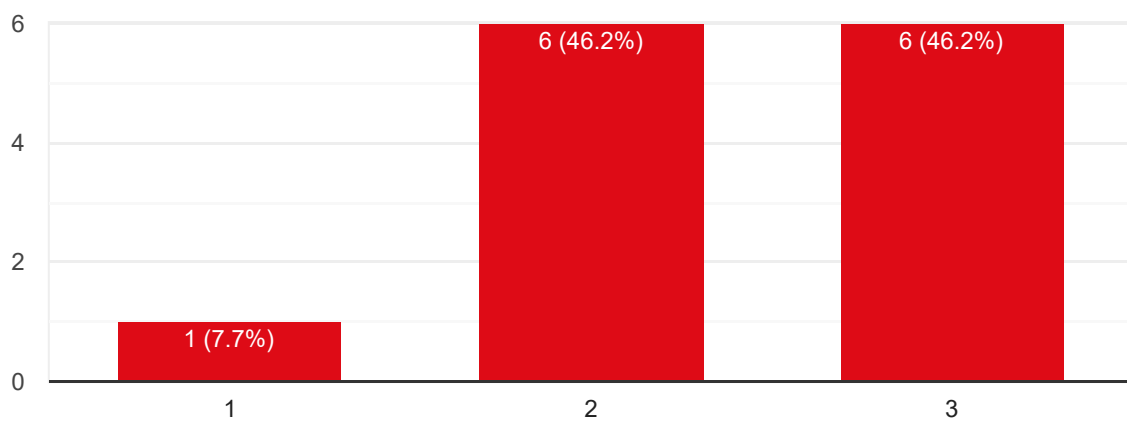
13 responses



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



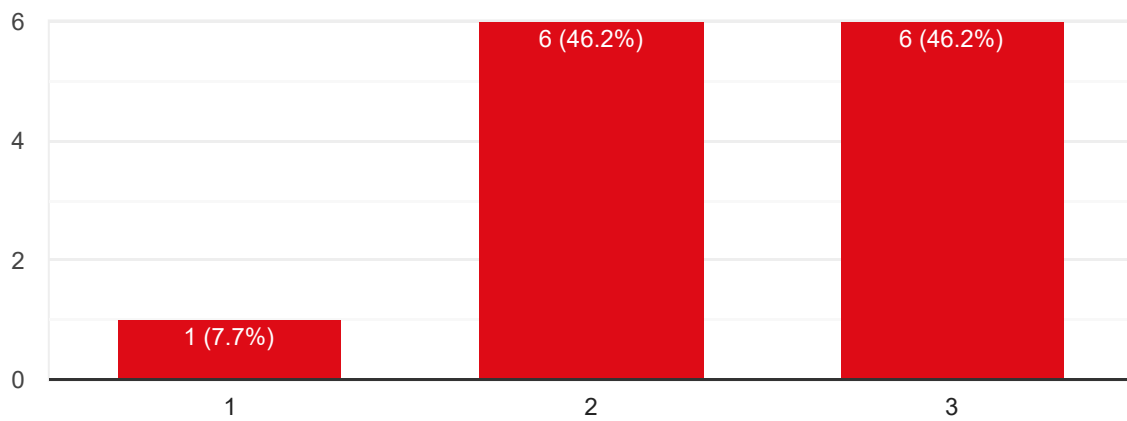
13 responses



My ability to apply theoretical concepts to problem solving

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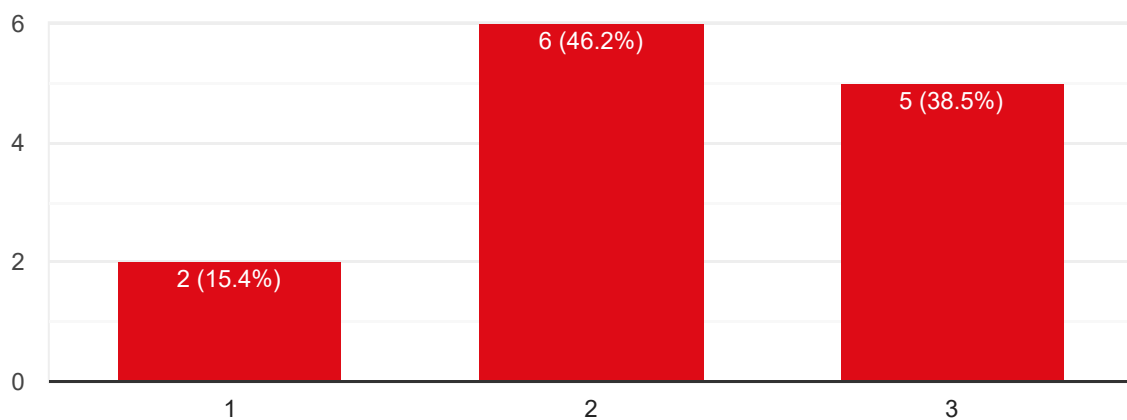
13 responses



My Performance in Internal Exam is

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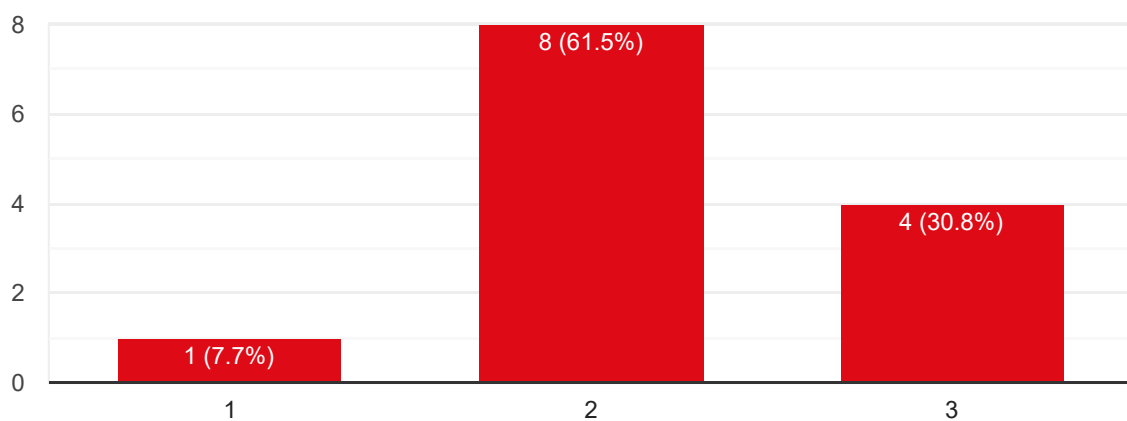
13 responses



Continuous evaluation of student performance is

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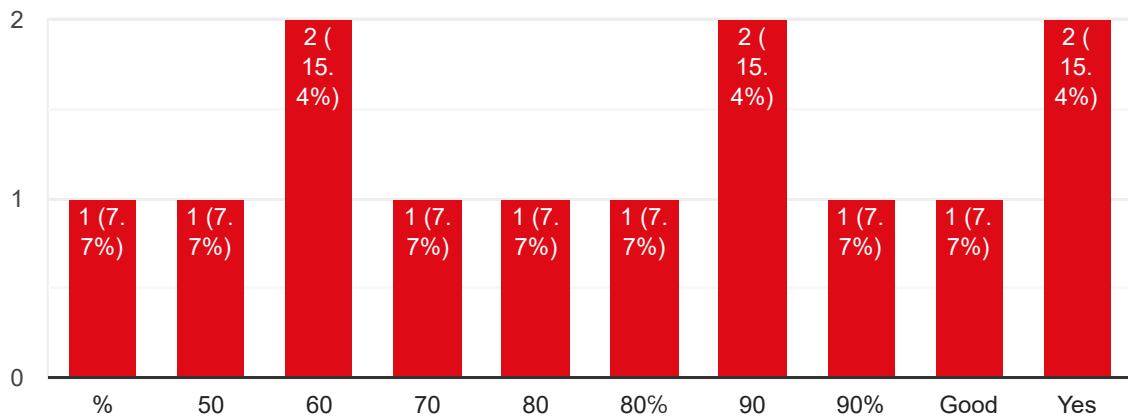
13 responses



Percentage of modules deliberated for Self-Learning in the course

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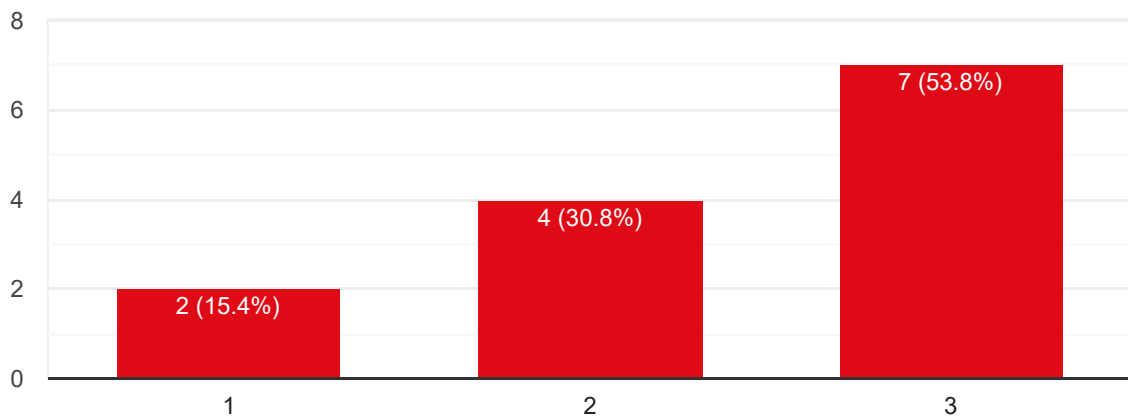
13 responses



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

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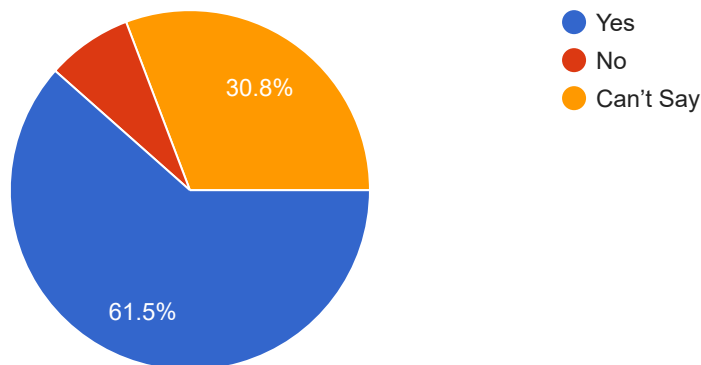
13 responses



Would you recommend the course to remain in the curriculum

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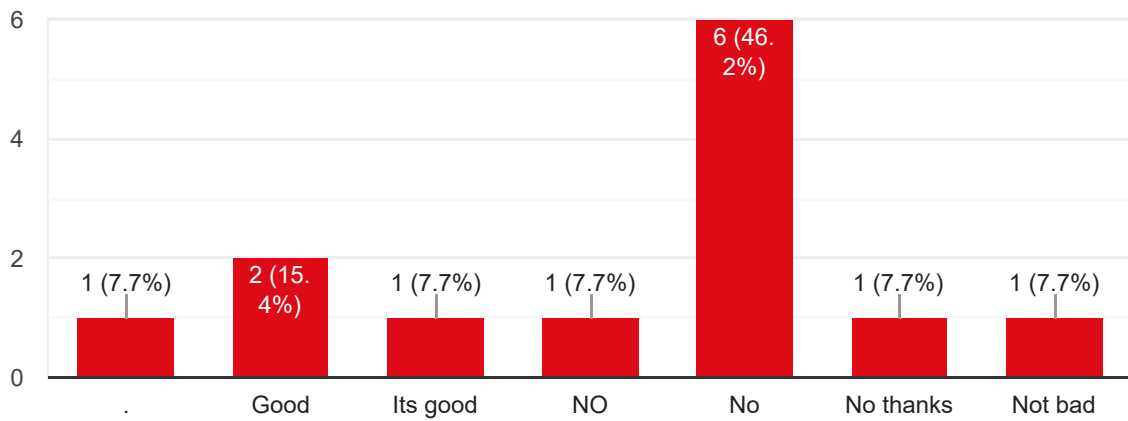
13 responses



Any other comments

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13 responses

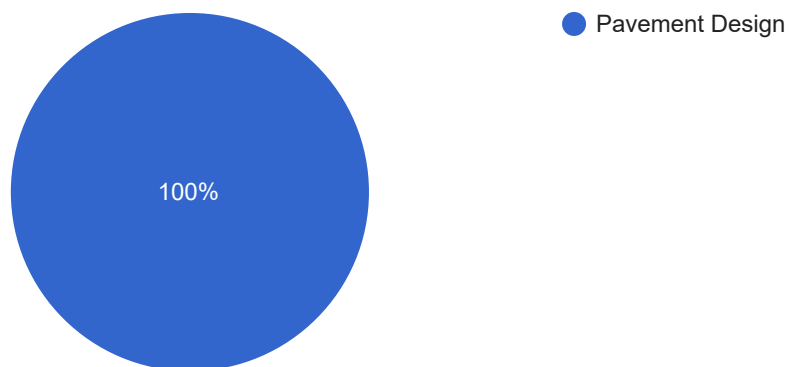


Course Title : Pavement Design | Course Code : CE(PE)705B

Course Title

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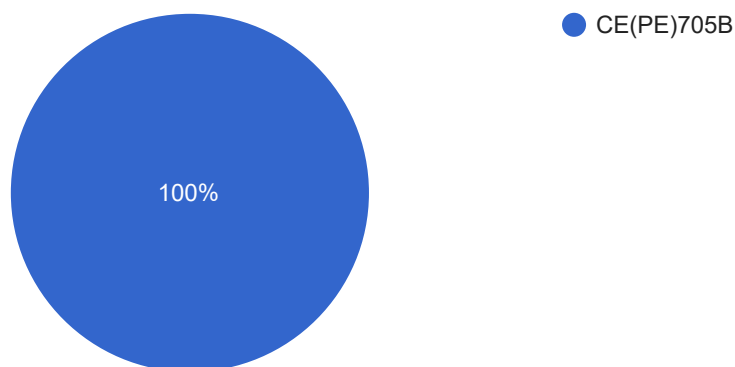
13 responses



Course Code

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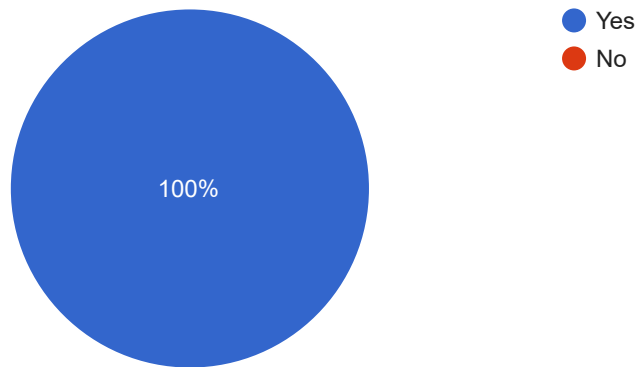
13 responses



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

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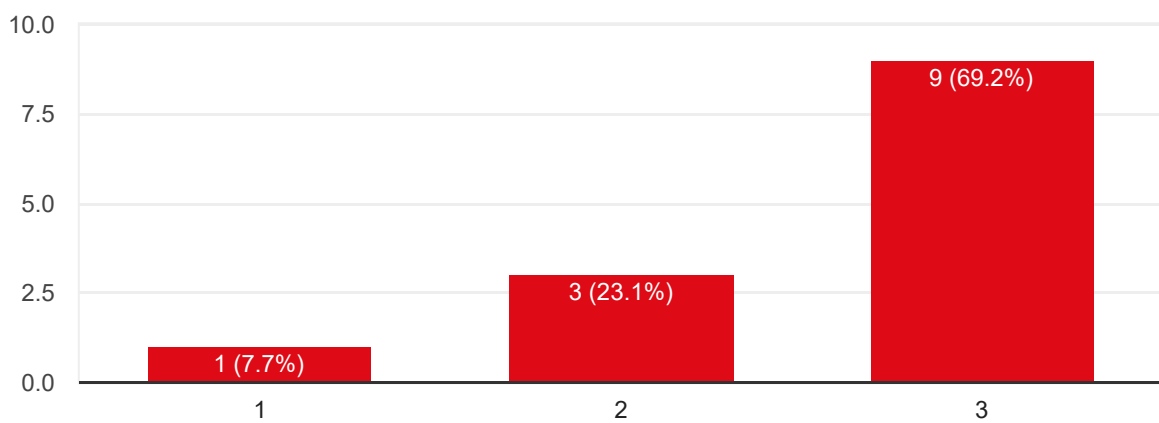
13 responses



Course progressing as per the lesson plan

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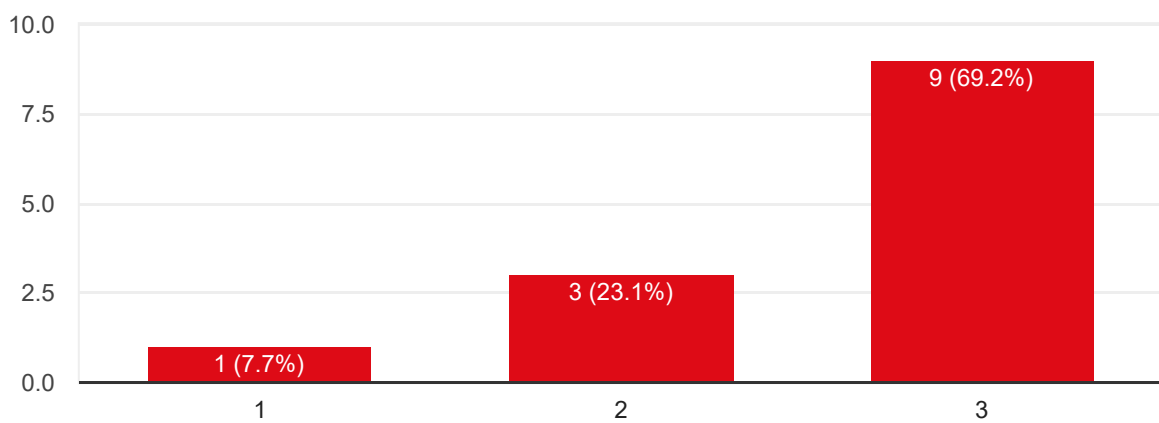
13 responses



Presentation and completion of units are

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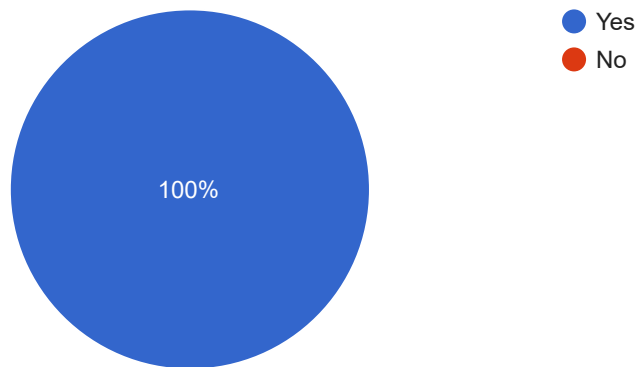
13 responses



Session document for each session of the courses provided or not



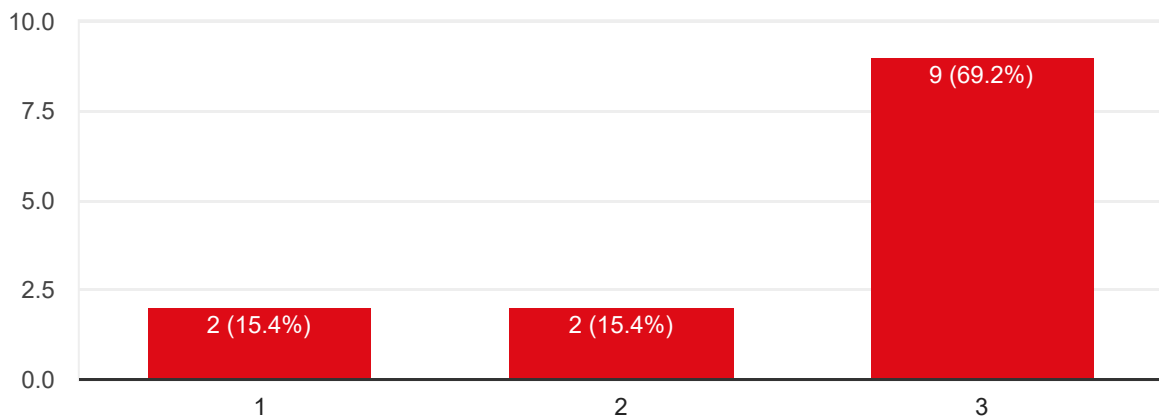
13 responses



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



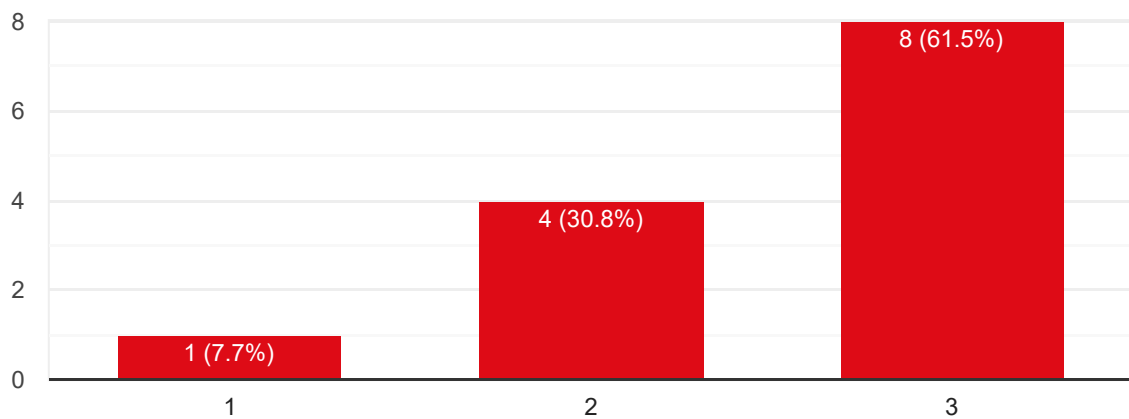
13 responses



My ability to apply theoretical concepts to problem solving



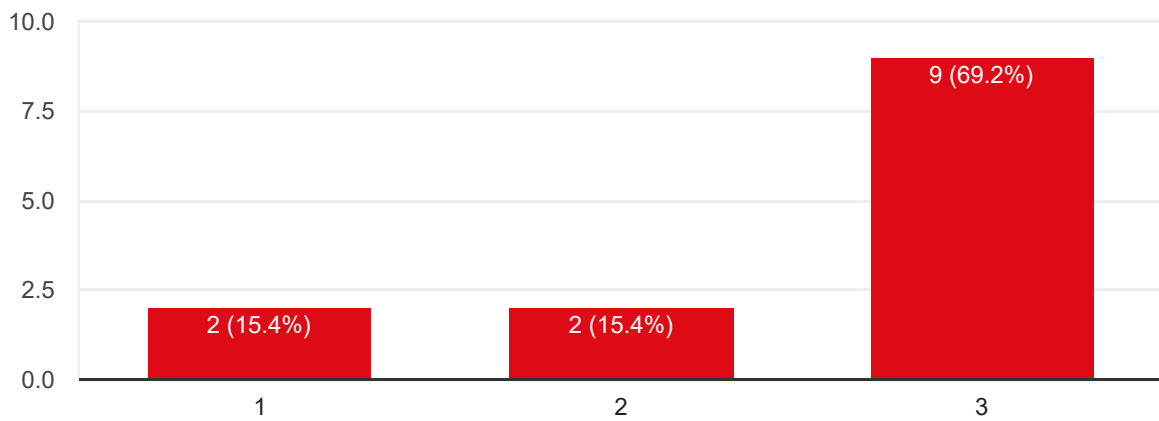
13 responses



My Performance in Internal Exam is



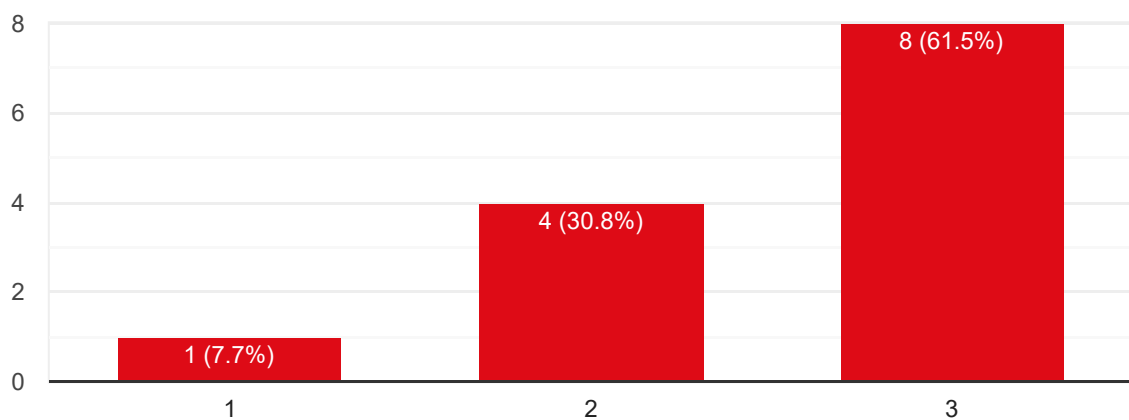
13 responses



Continuous evaluation of student performance is



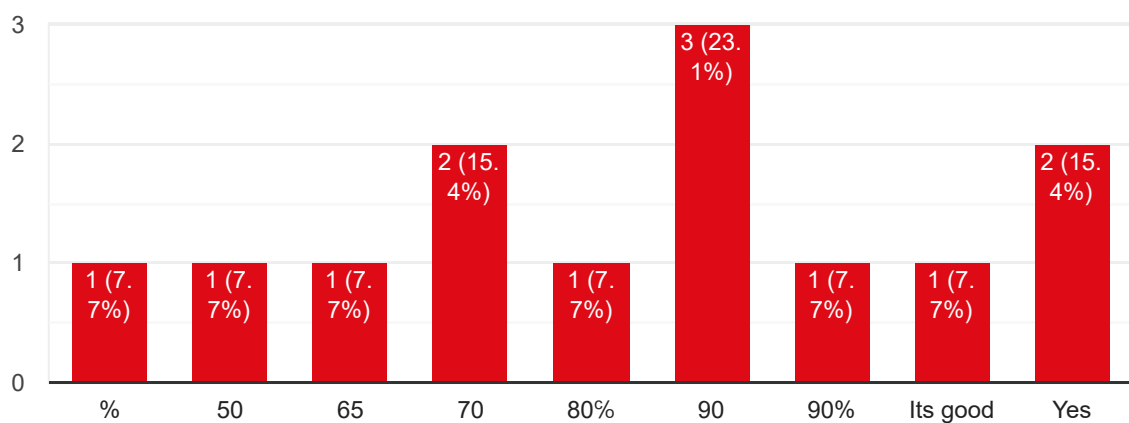
13 responses



Percentage of modules deliberated for Self-Learning in the course



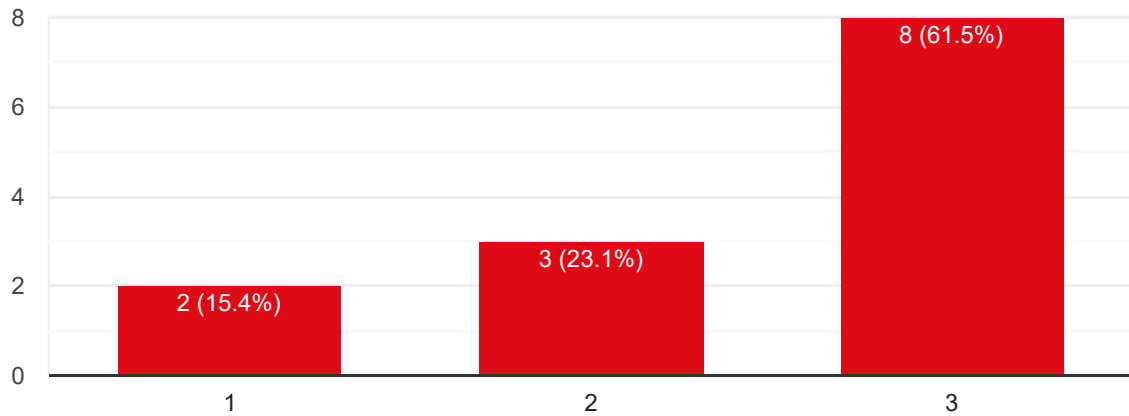
13 responses



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



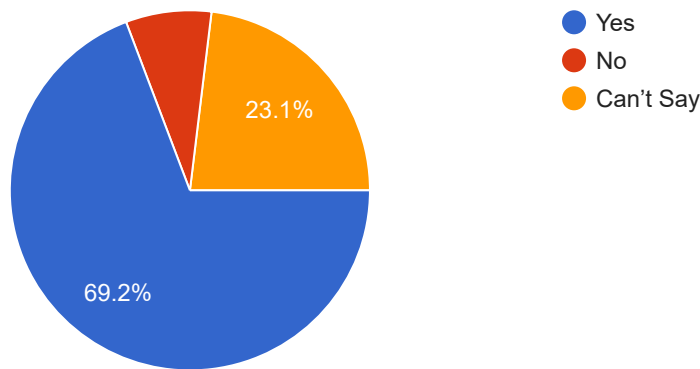
13 responses



Would you recommend the course to remain in the curriculum



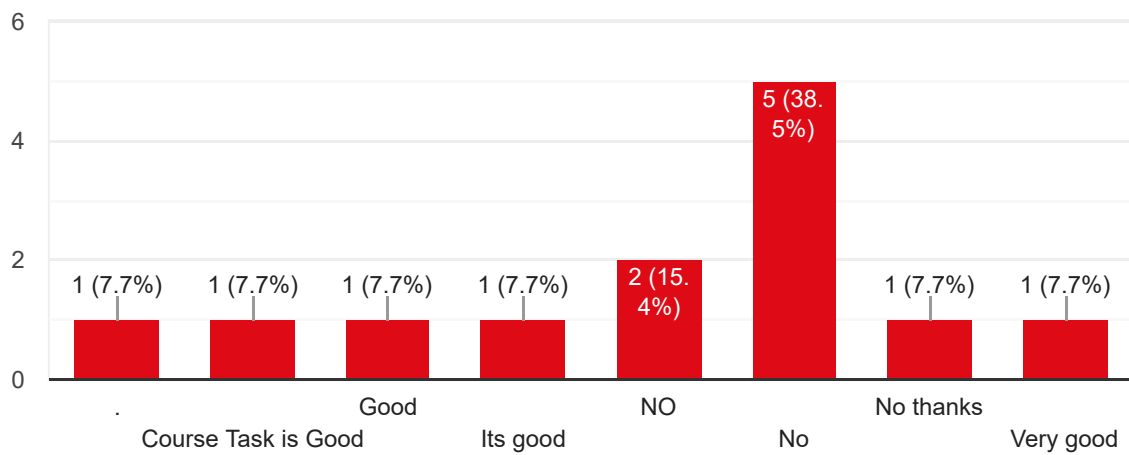
13 responses



Any other comments



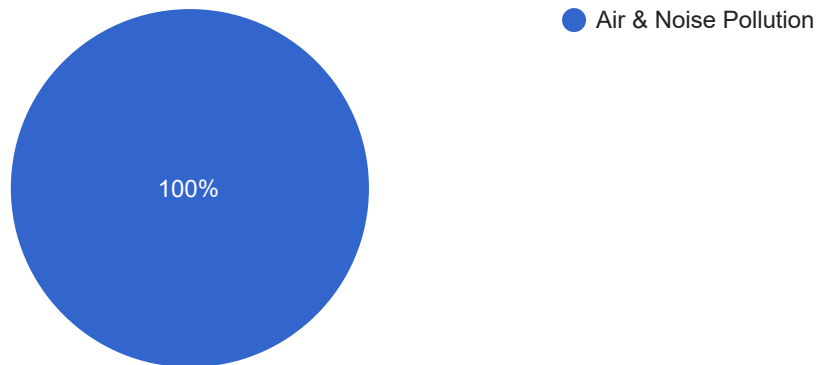
13 responses



Course Title

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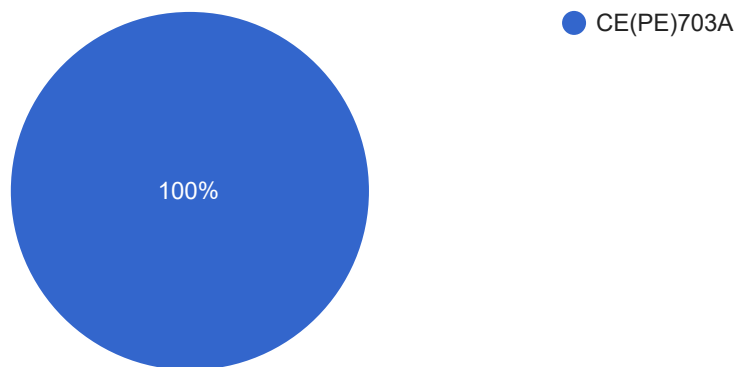
13 responses



Course Code

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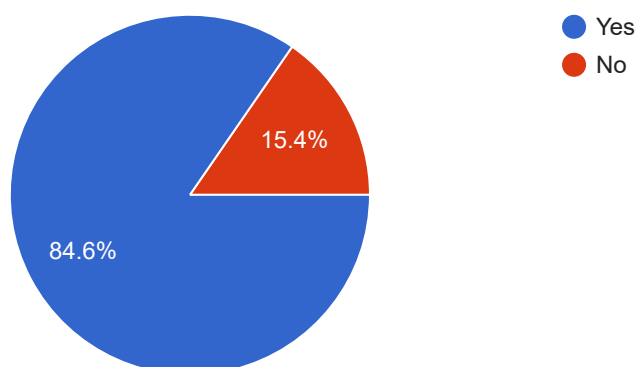
13 responses



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

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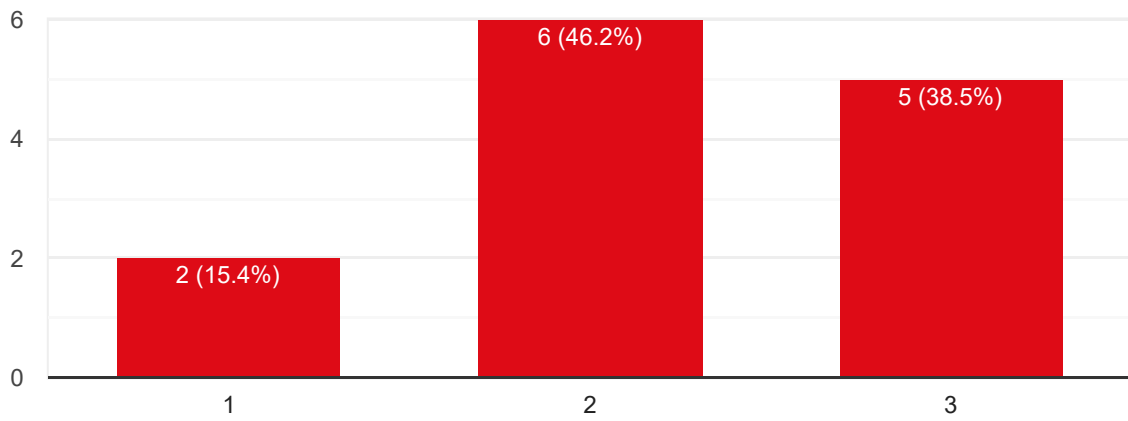
13 responses



Course progressing as per the lesson plan

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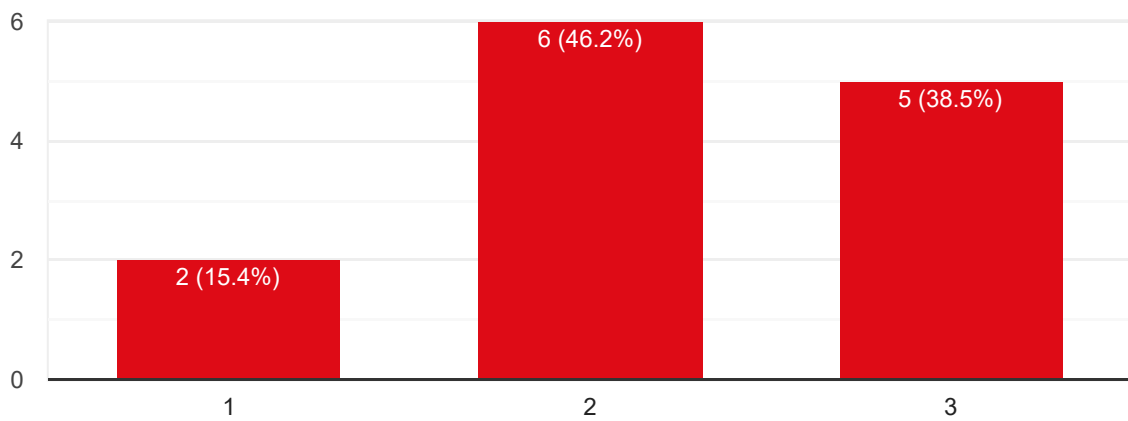
13 responses



Presentation and completion of units are

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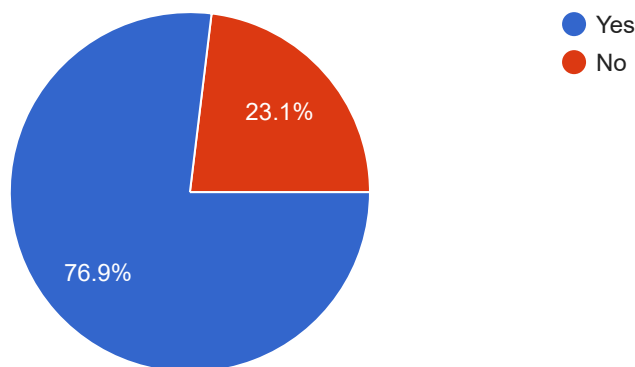
13 responses



Session document for each session of the courses provided or not

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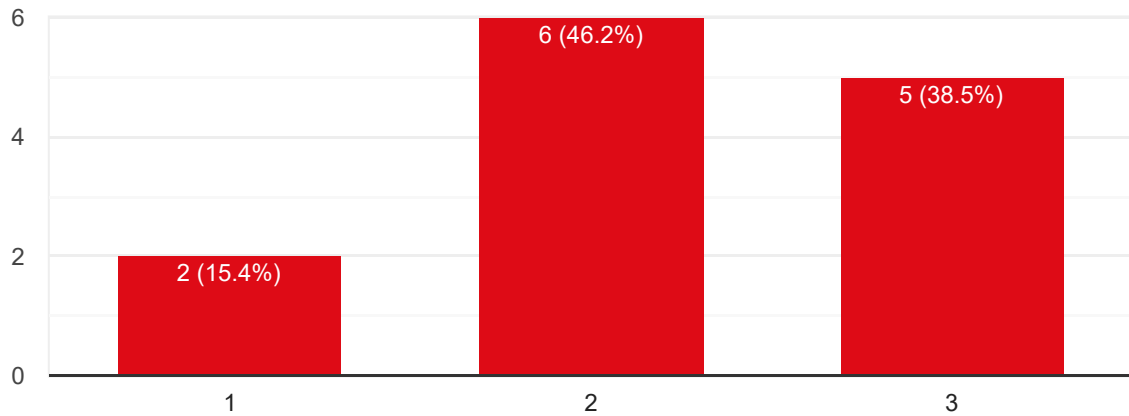
13 responses



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



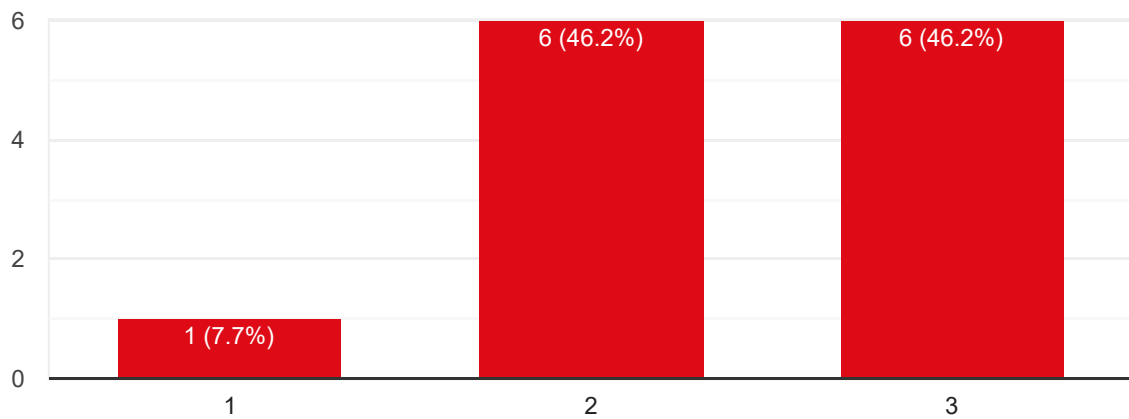
13 responses



My ability to apply theoretical concepts to problem solving



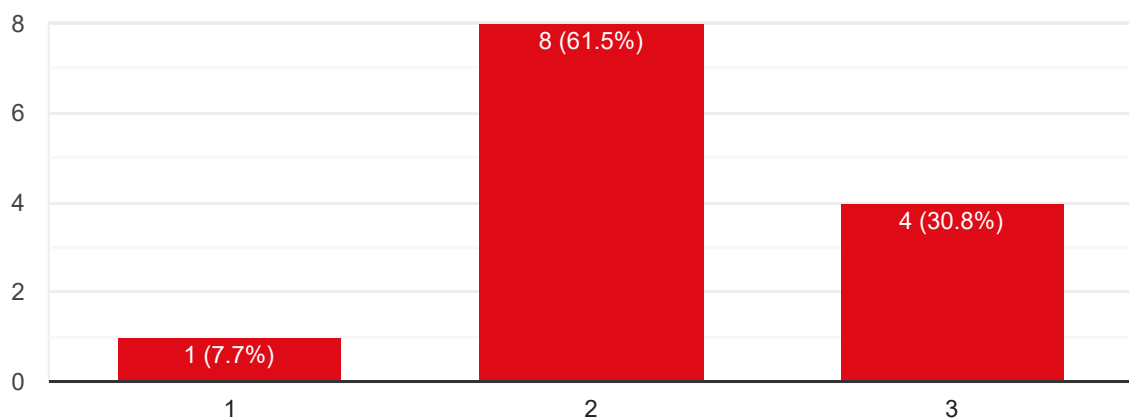
13 responses



My Performance in Internal Exam is



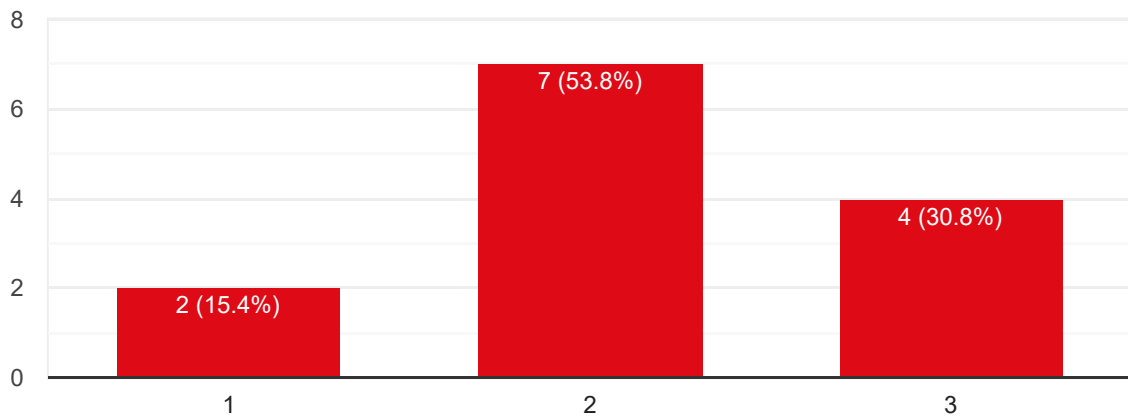
13 responses



Continuous evaluation of student performance is



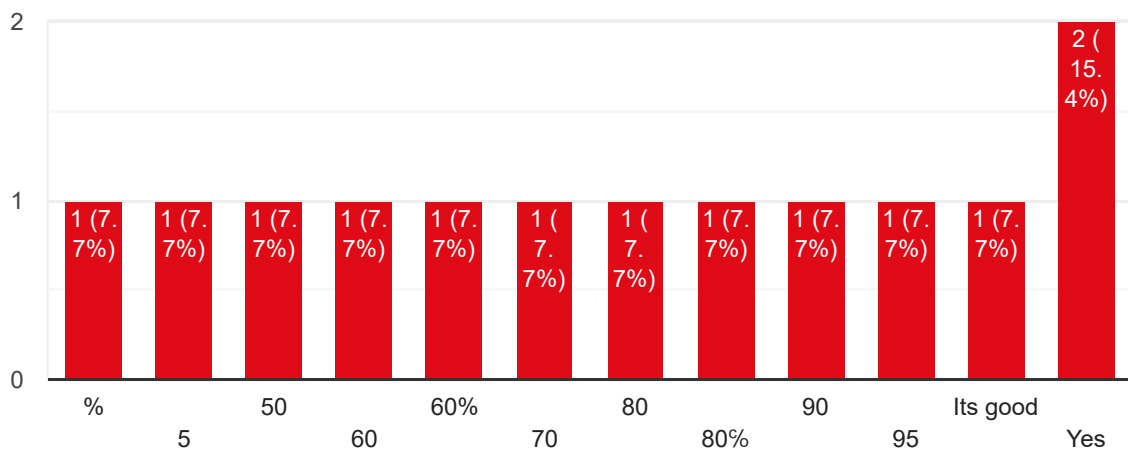
13 responses



Percentage of modules deliberated for Self-Learning in the course



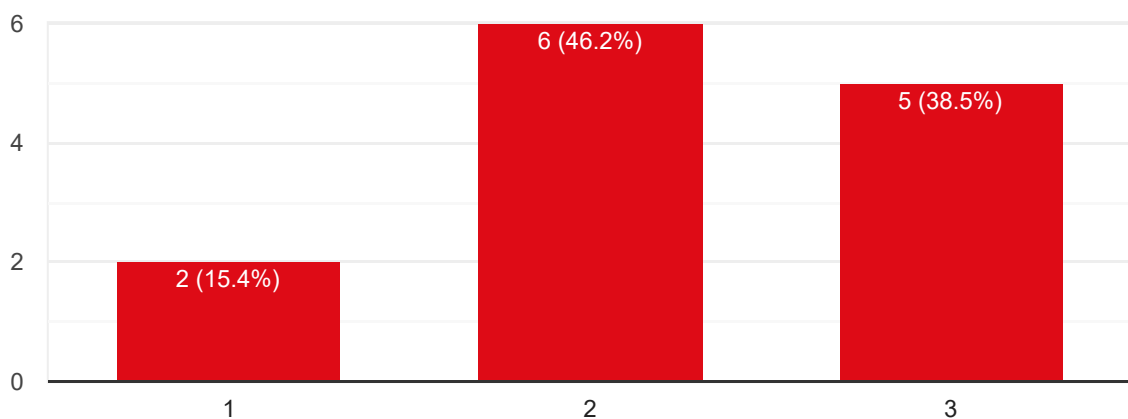
13 responses



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



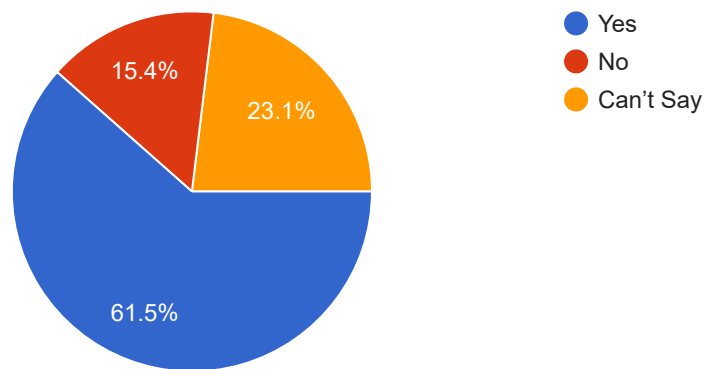
13 responses



Would you recommend the course to remain in the curriculum

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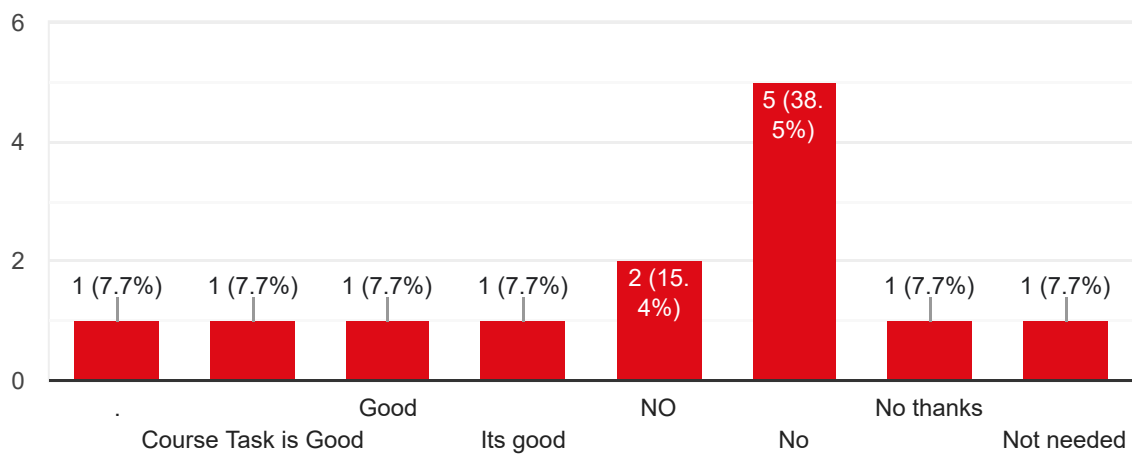
13 responses



Any other comments

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13 responses

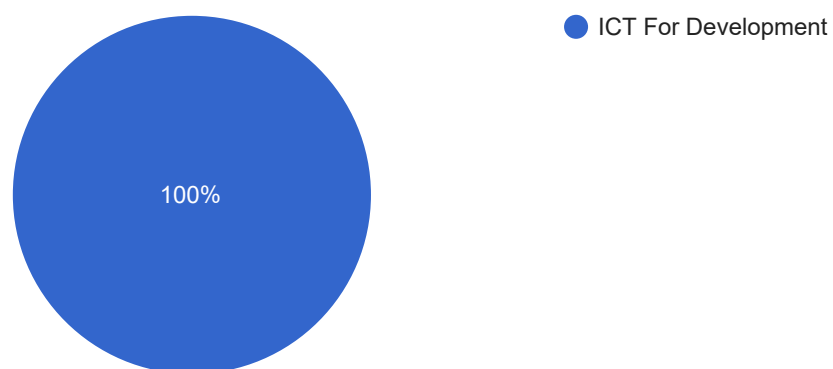


Course Title : ICT For Development | Course Code : CE(OE)701B

Course Title

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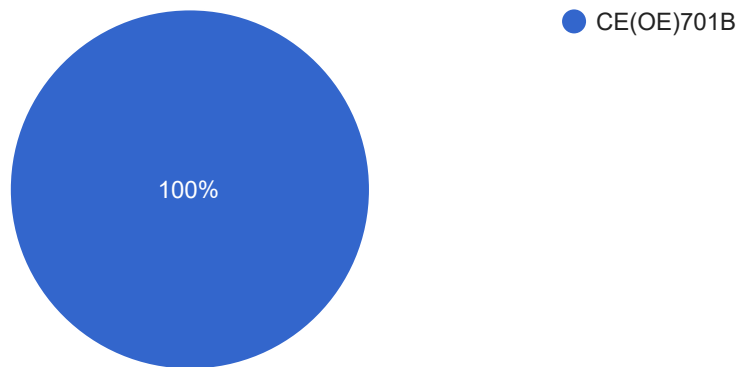
13 responses



Course Code

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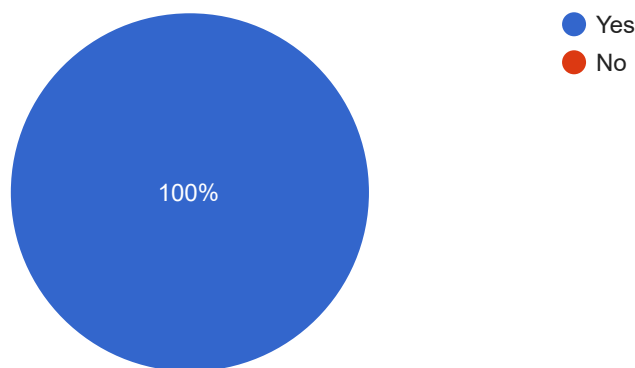
13 responses



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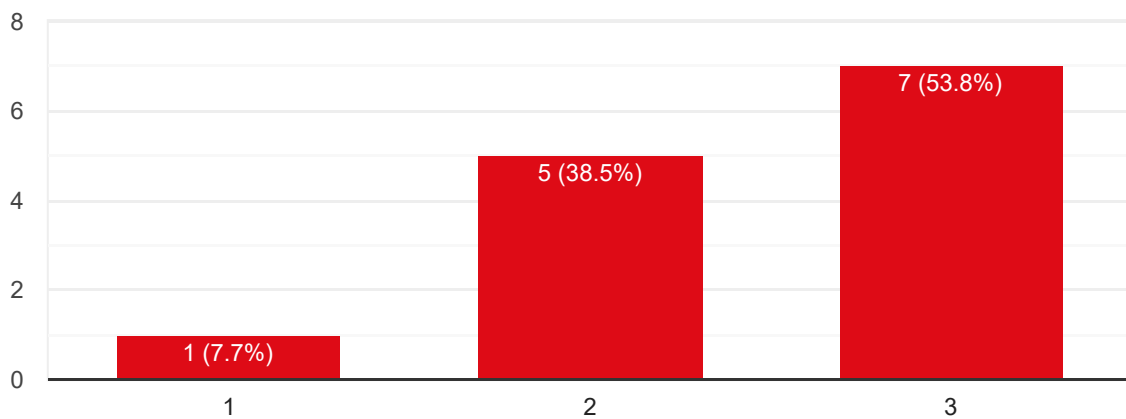
13 responses



Course progressing as per the lesson plan

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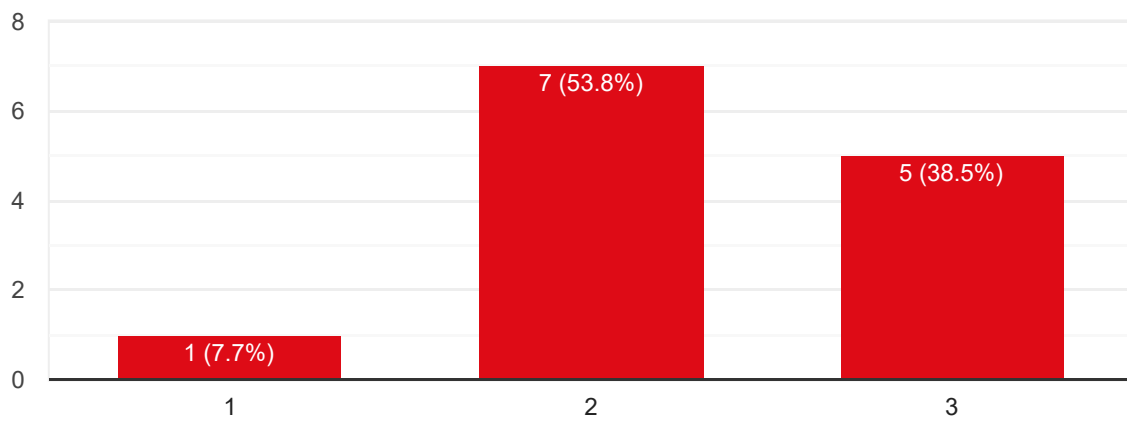
13 responses



Presentation and completion of units are



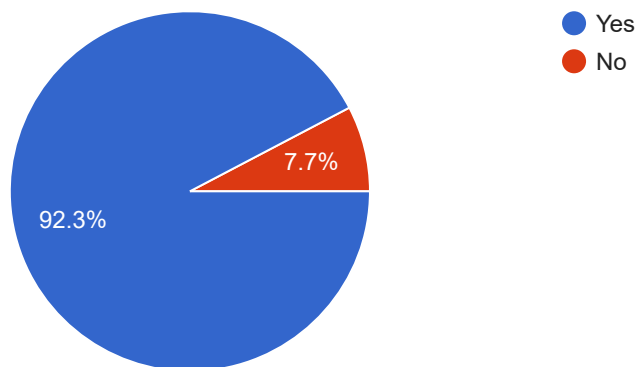
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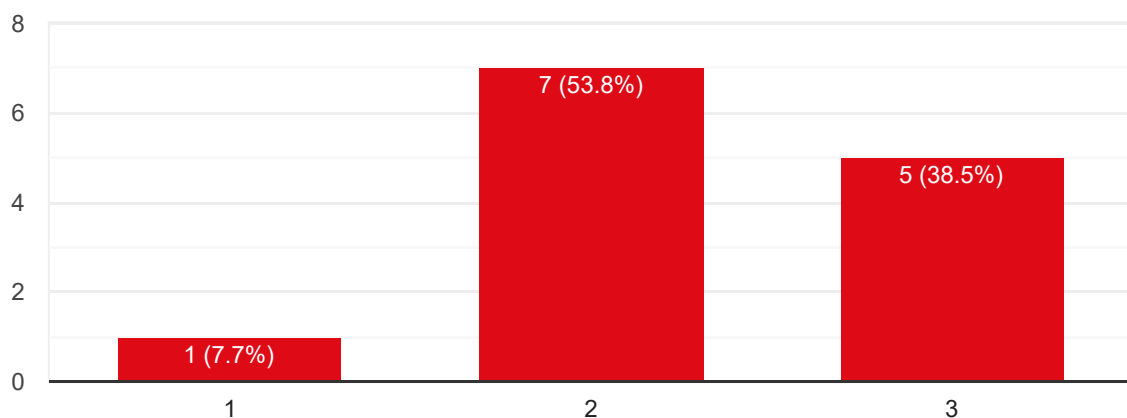
13 responses



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



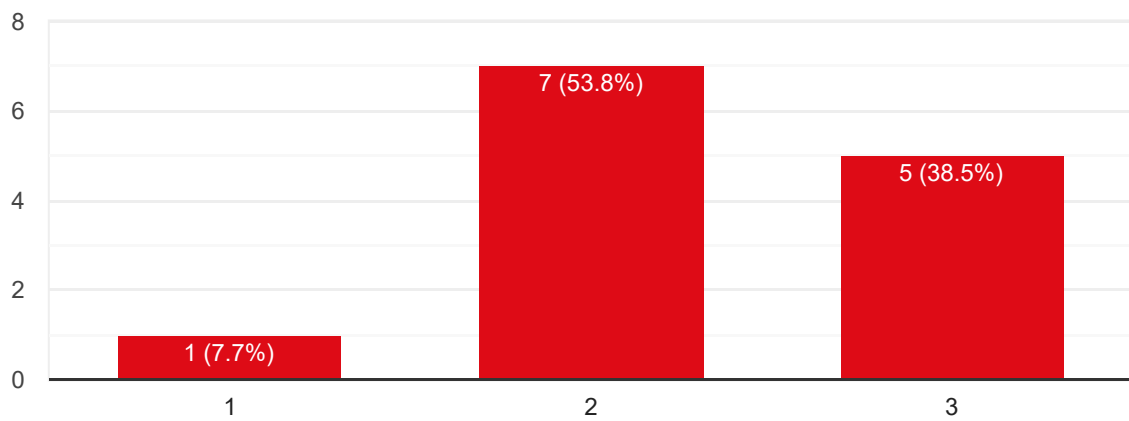
13 responses



My ability to apply theoretical concepts to problem solving

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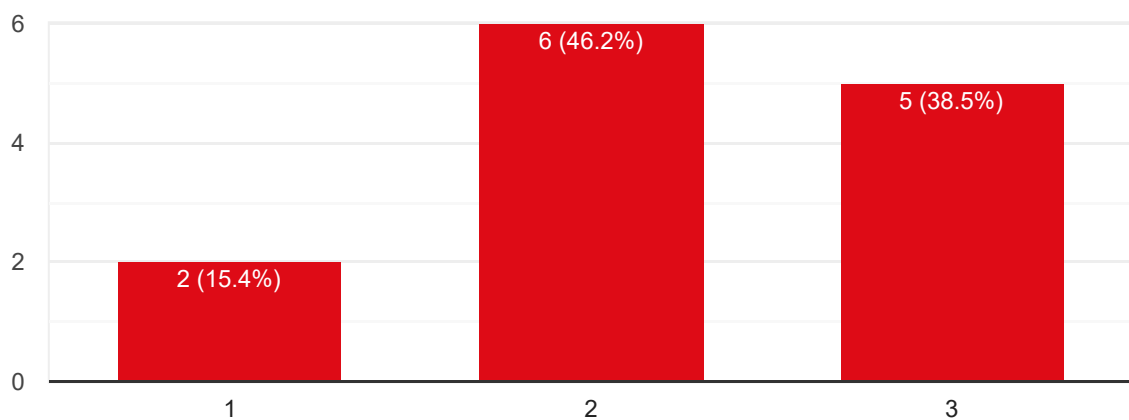
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My Performance in Internal Exam is

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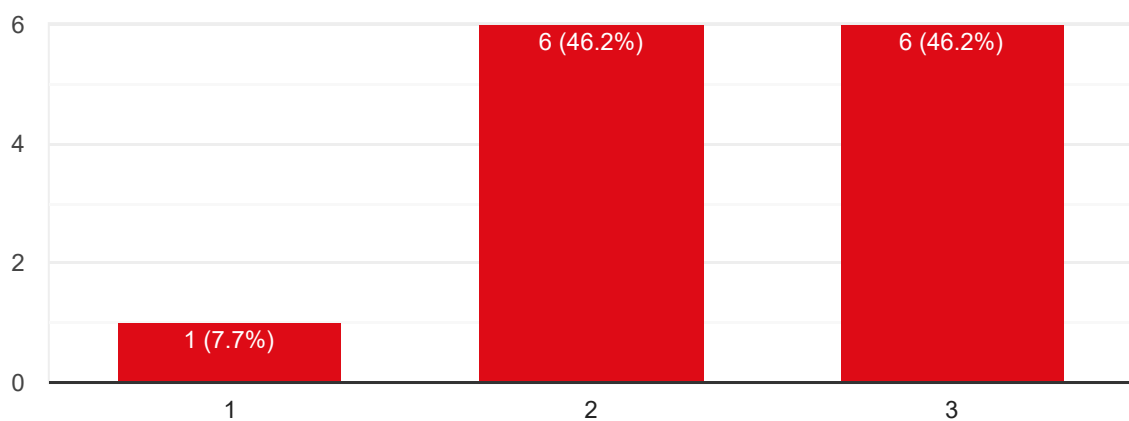
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Continuous evaluation of student performance is

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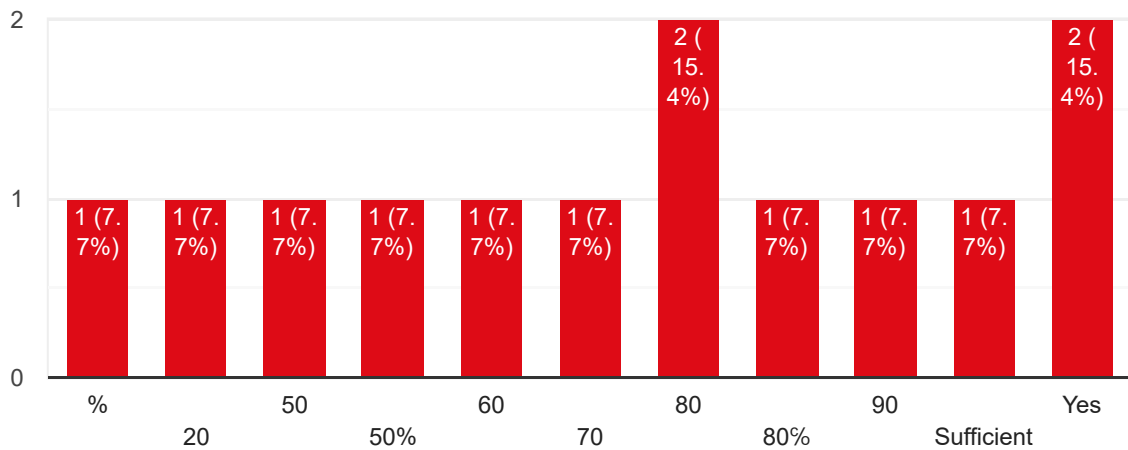
13 responses



Percentage of modules deliberated for Self-Learning in the course

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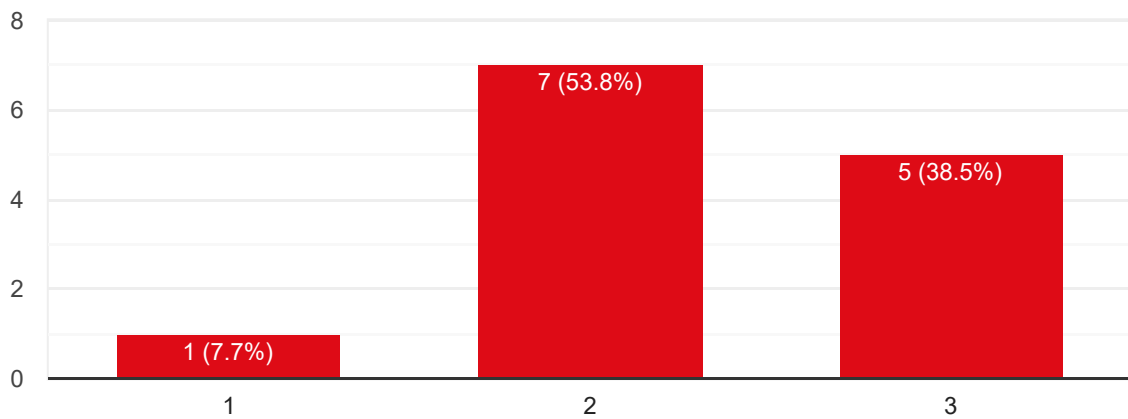
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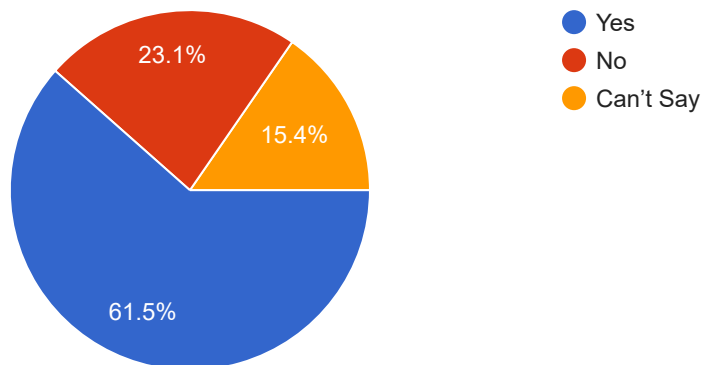
13 responses



Would you recommend the course to remain in the curriculum

 Copy

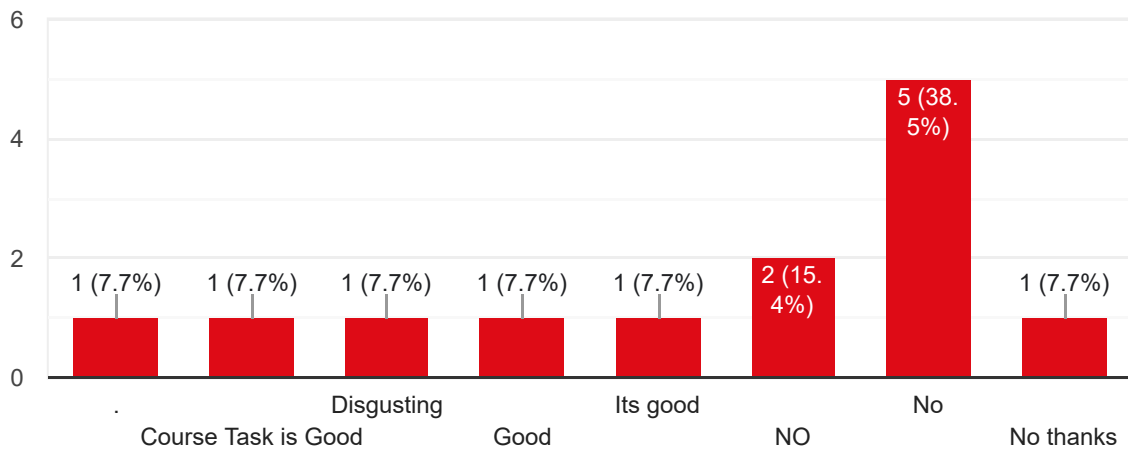
13 responses



Any other comments

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13 responses

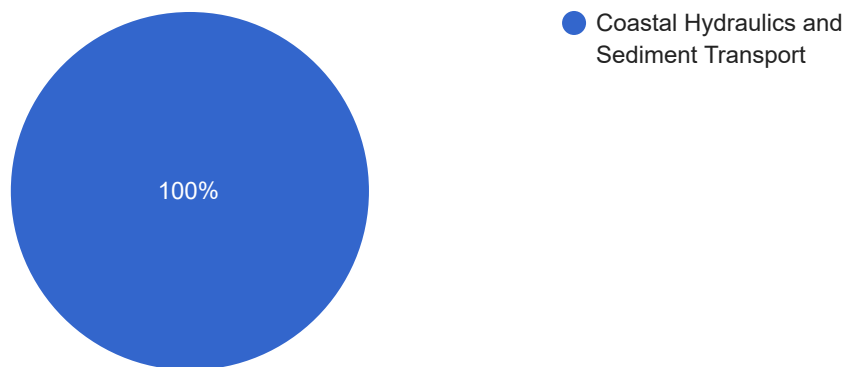


Course Title : Coastal Hydraulics and Sediment Transport | Course Code : CE(PE)704C

Course Title

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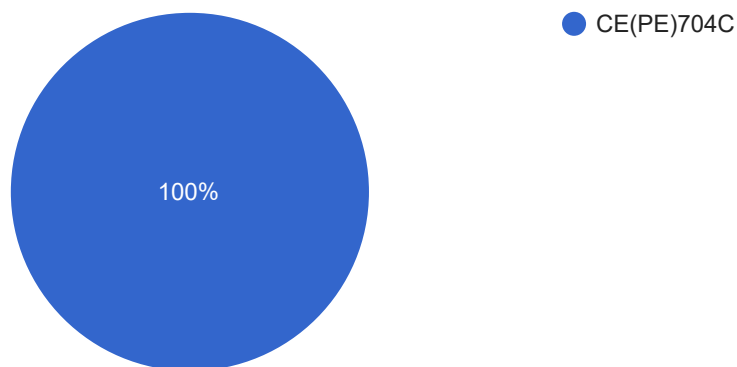
13 responses



Course Code

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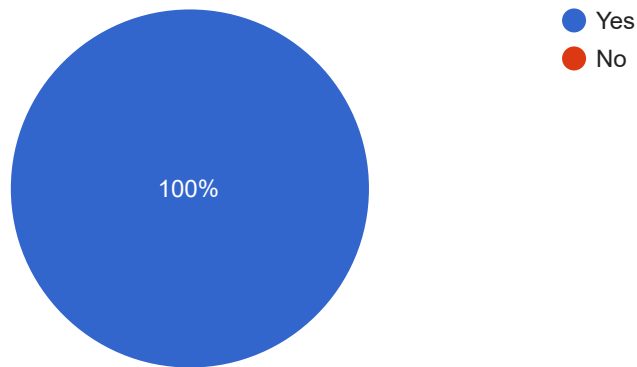
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Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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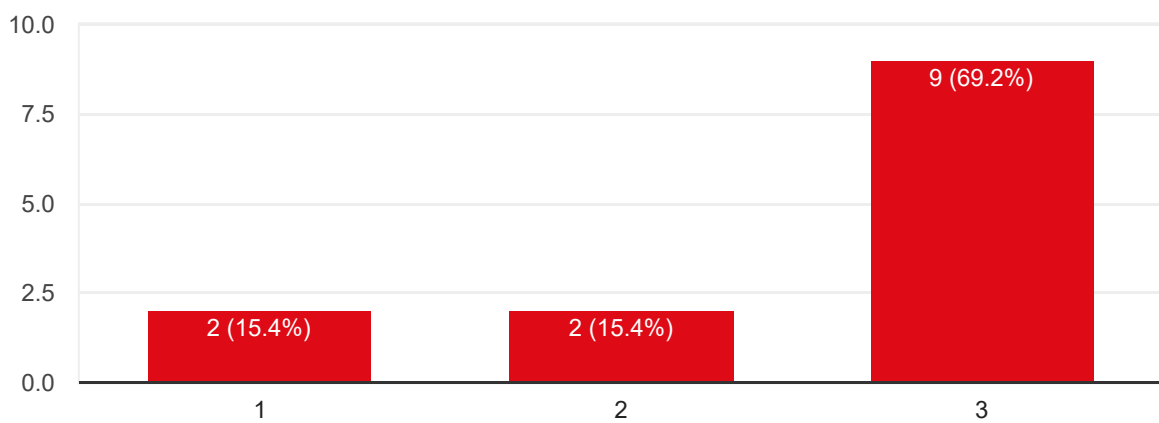
13 responses



Course progressing as per the lesson plan

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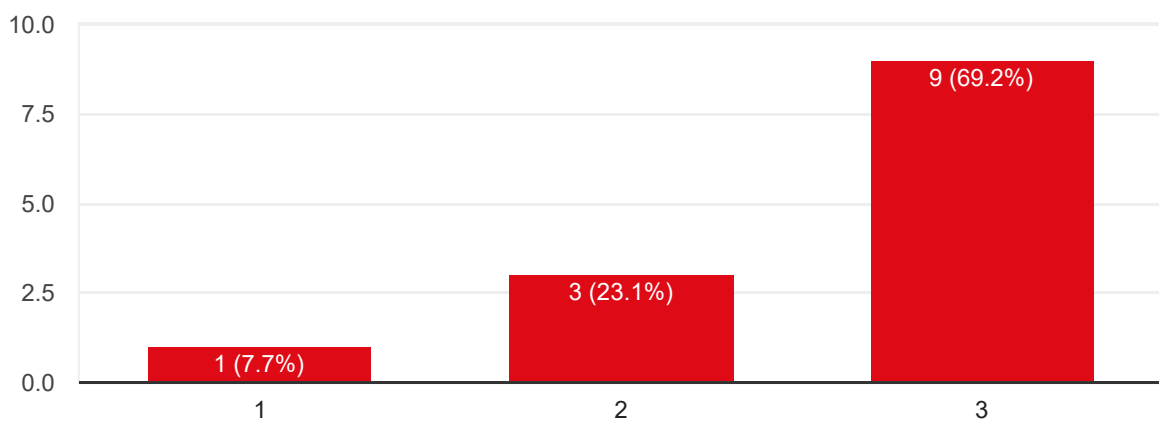
13 responses



Presentation and completion of units are

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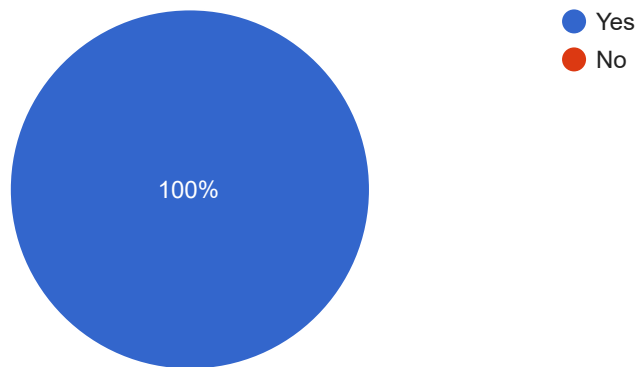
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Session document for each session of the courses provided or not

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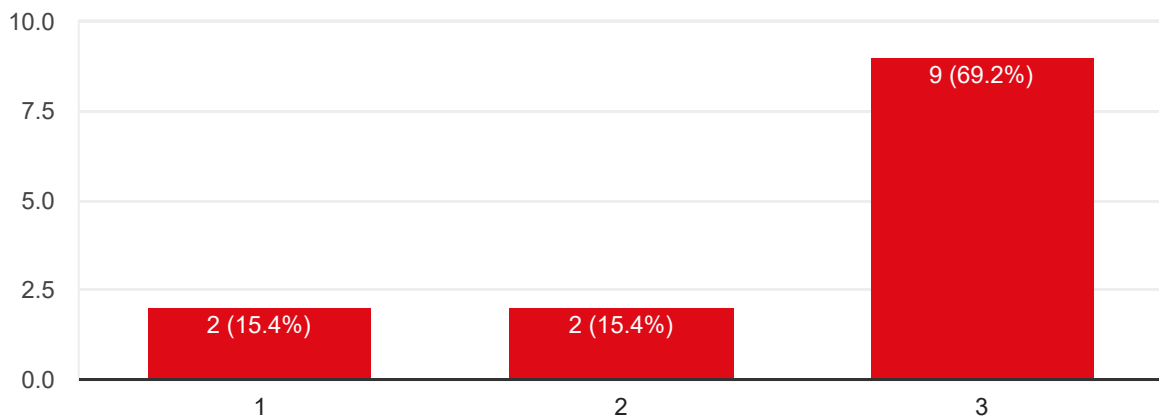
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Co-relation of the conceptual/theoretical knowledge with real world application and its explanation

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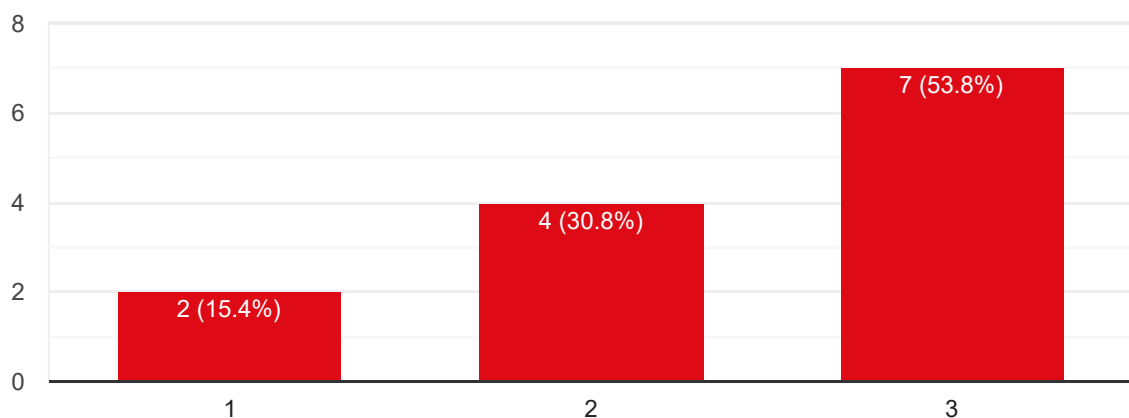
13 responses



My ability to apply theoretical concepts to problem solving

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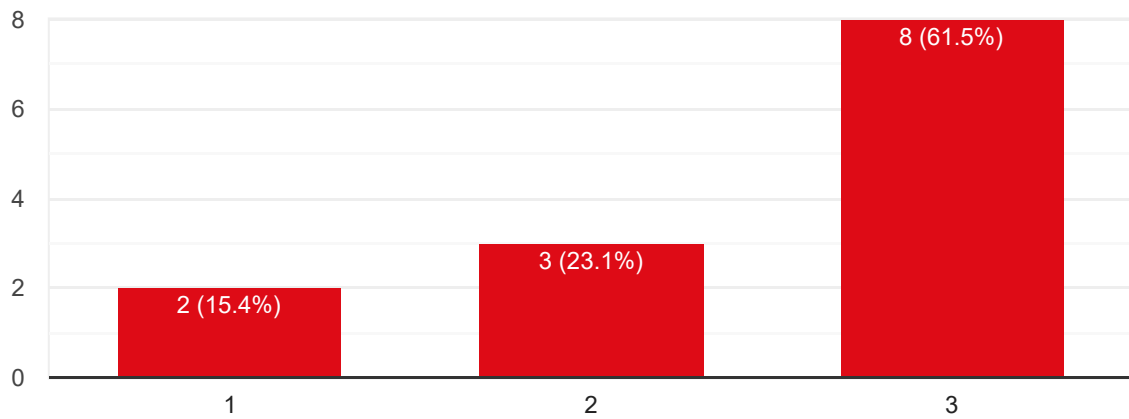
13 responses



My Performance in Internal Exam is

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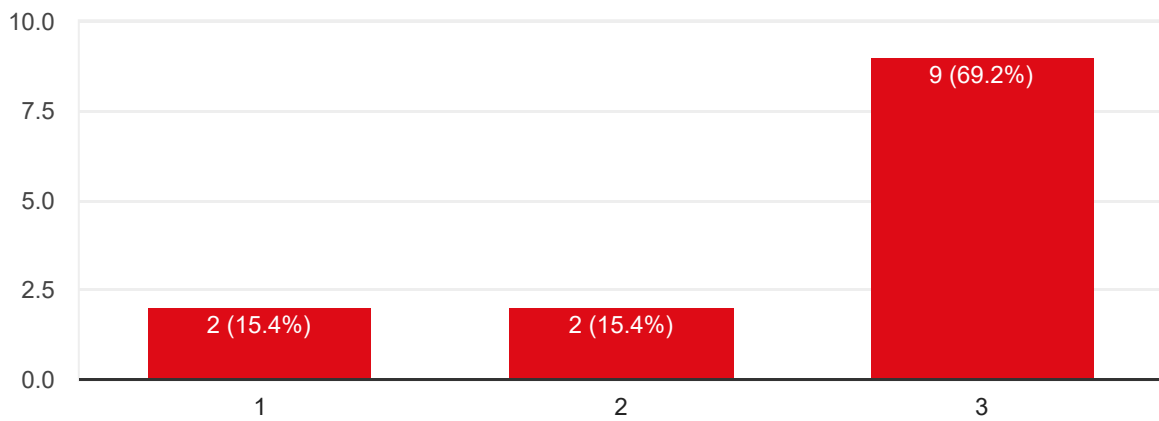
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Continuous evaluation of student performance is

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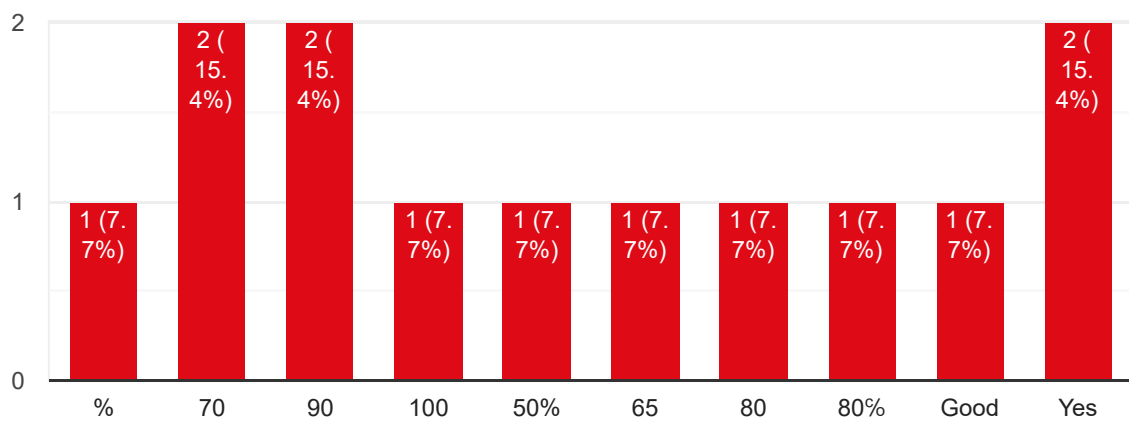
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Percentage of modules deliberated for Self-Learning in the course

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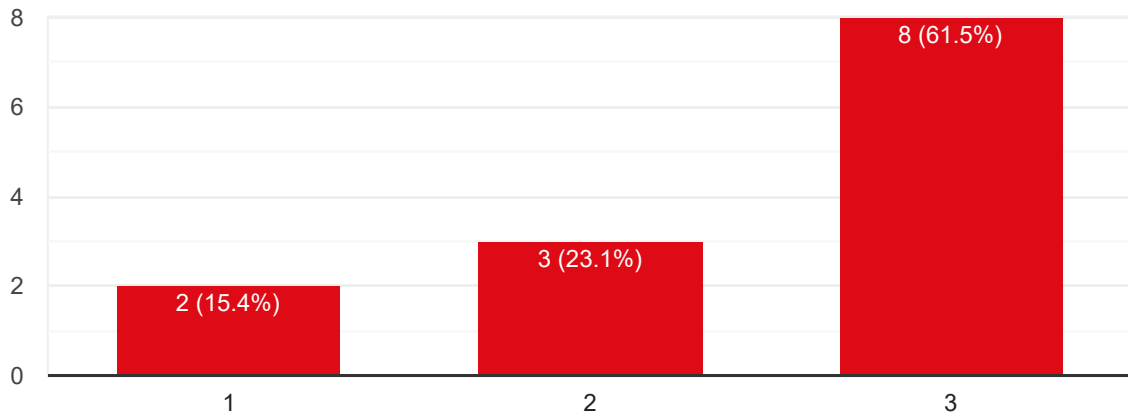
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After completion of the course so far, my understanding about the importance of this course in engineering stream is



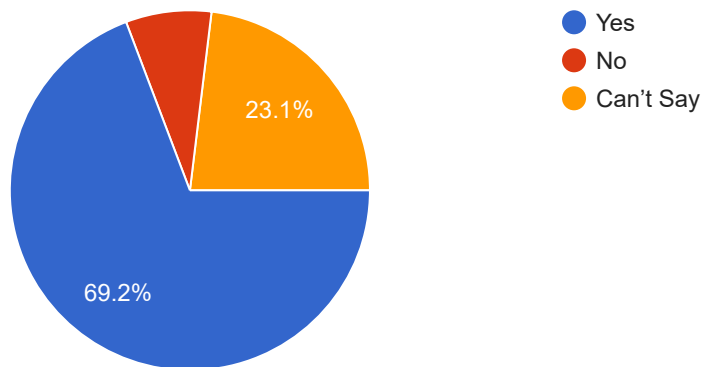
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Would you recommend the course to remain in the curriculum



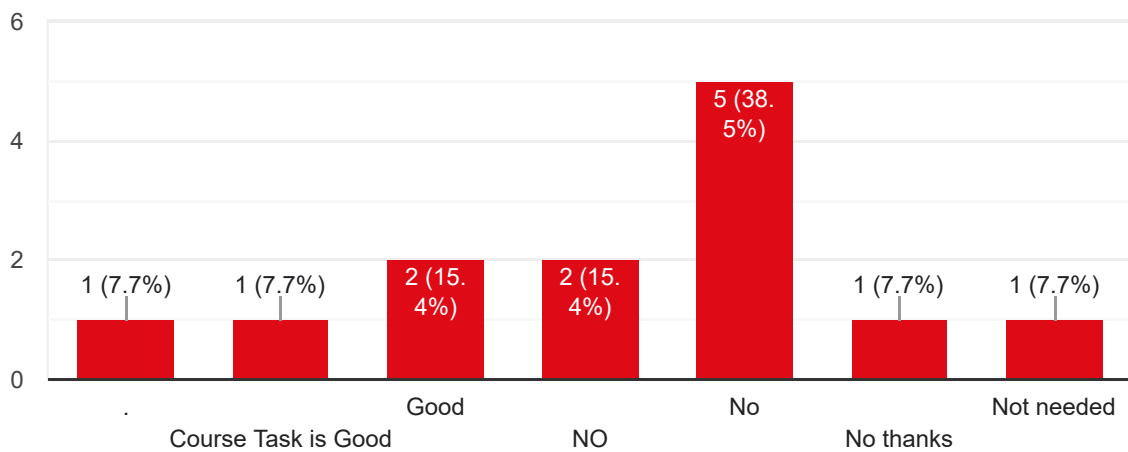
13 responses



Any other comments



13 responses



Google Forms

