

# CE | 5th | Summative Student Feedback on Course

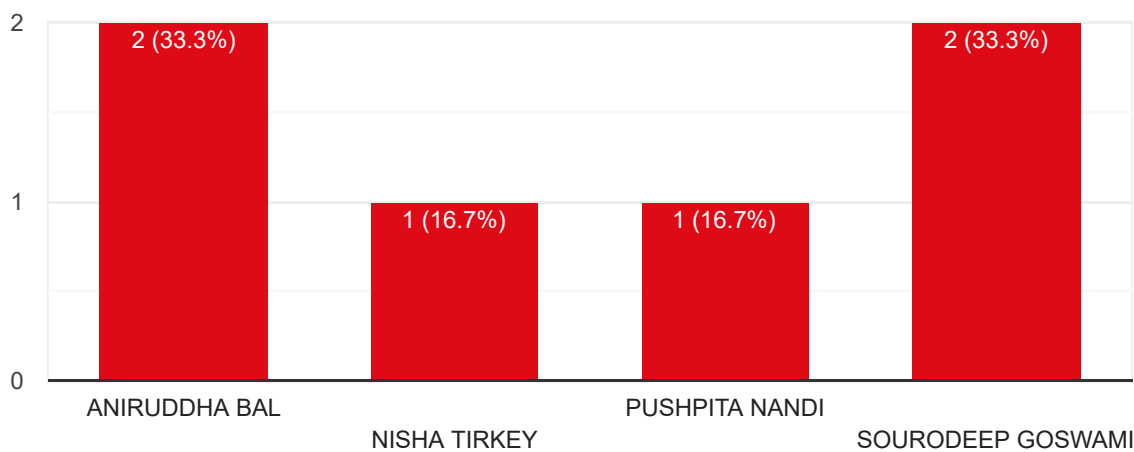
6 responses

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## Student Name

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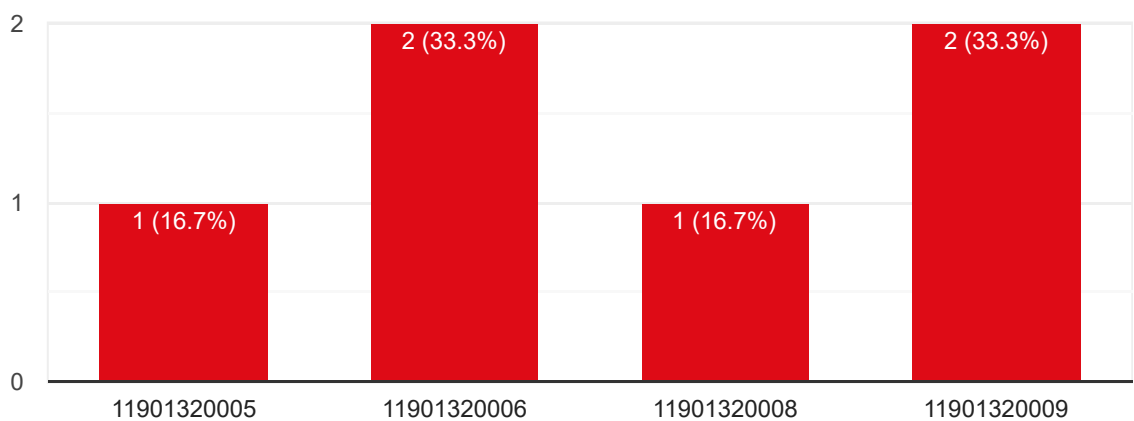
6 responses



## University Roll Number

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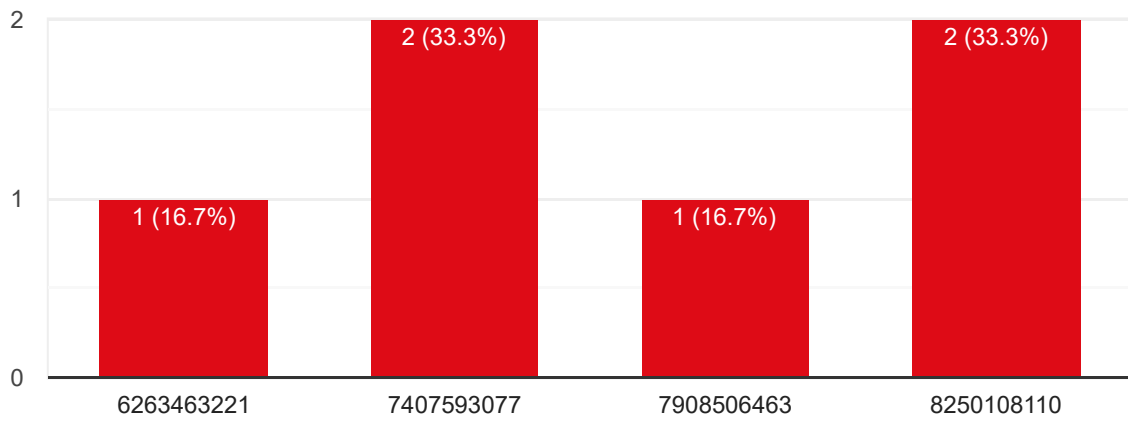
6 responses



### Contact Number

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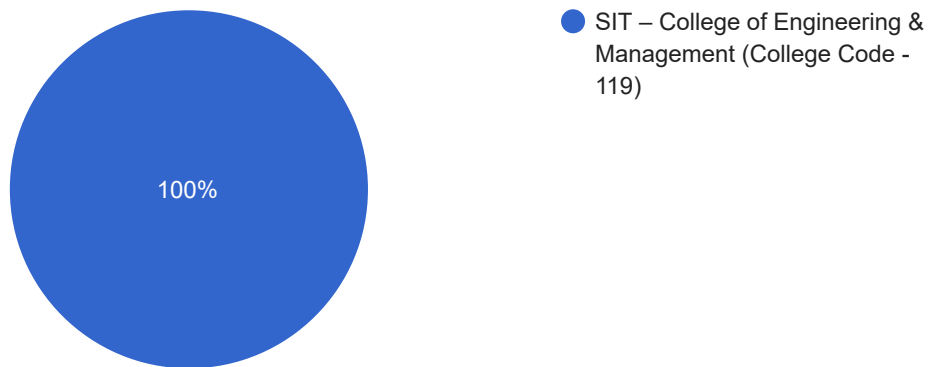
6 responses



### College Name

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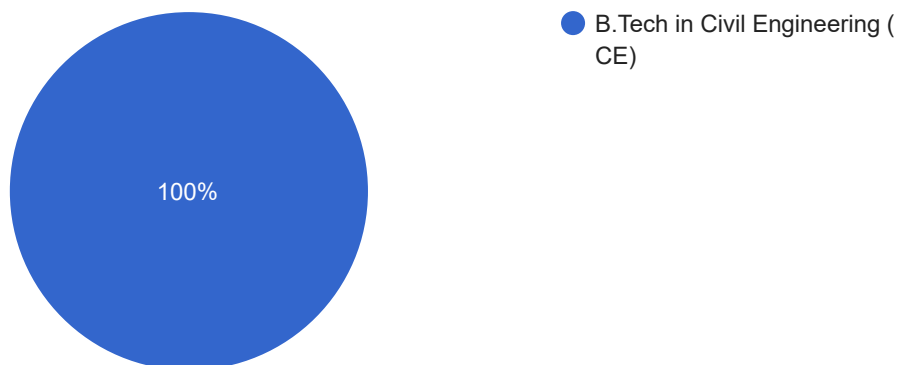
6 responses



### Department

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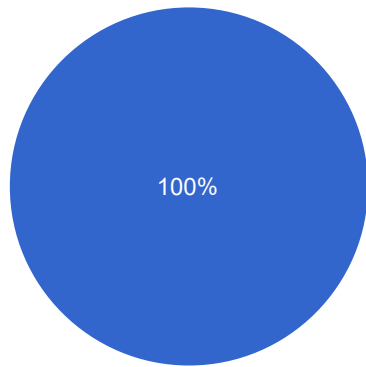
6 responses



### Year

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6 responses

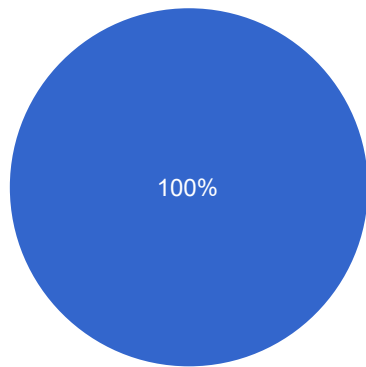


● 3rd Year

### Semester

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6 responses



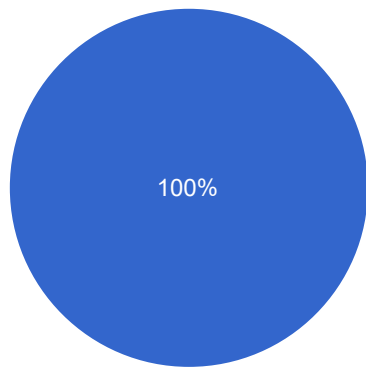
● 5th Semester (ODD)

**Course Title : Design of RC Structures | Course Code : CE(PC) 501**

### Course Title

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6 responses



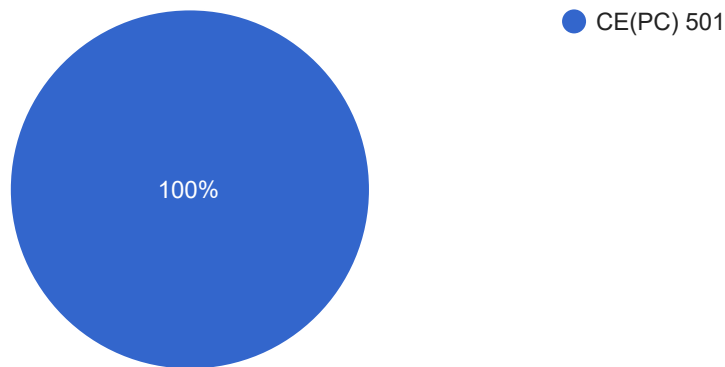
● Design of RC Structures



### Course Code

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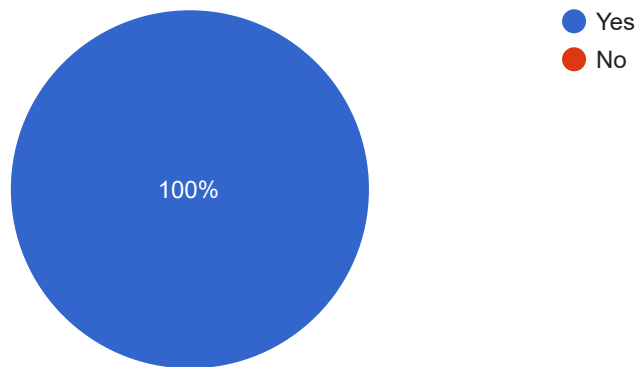
6 responses



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

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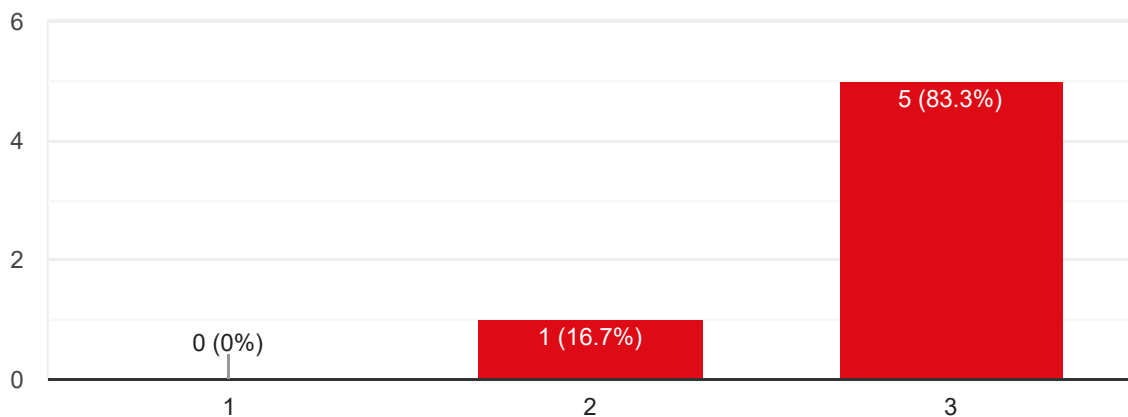
6 responses



### Course progressing as per the lesson plan

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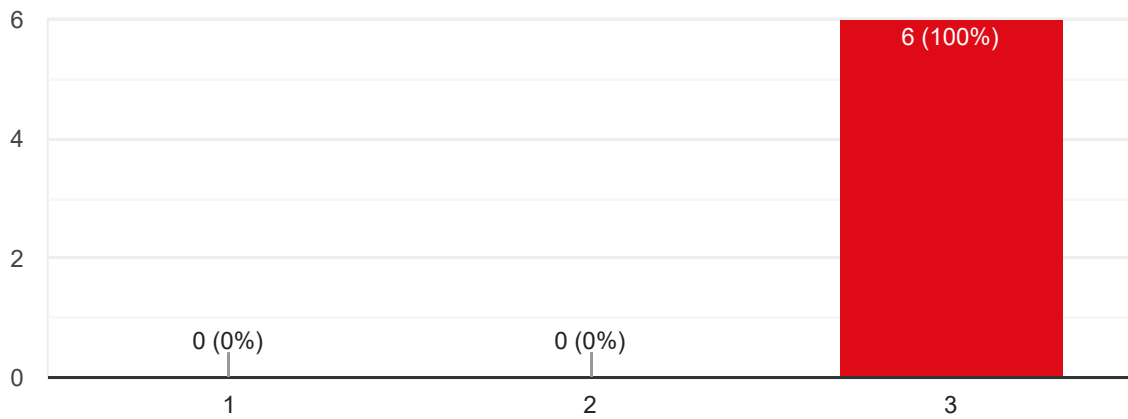
6 responses



### Presentation and completion of units are



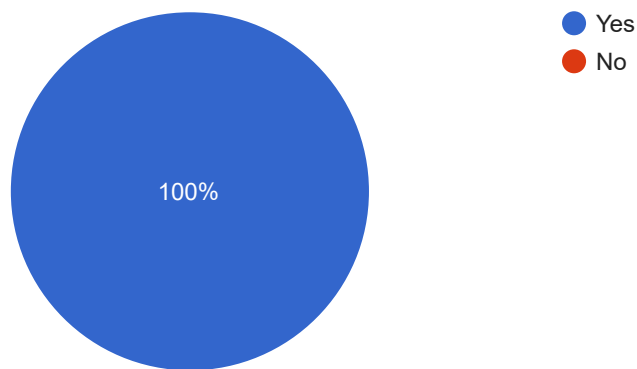
6 responses



### Session document for each session of the courses provided or not



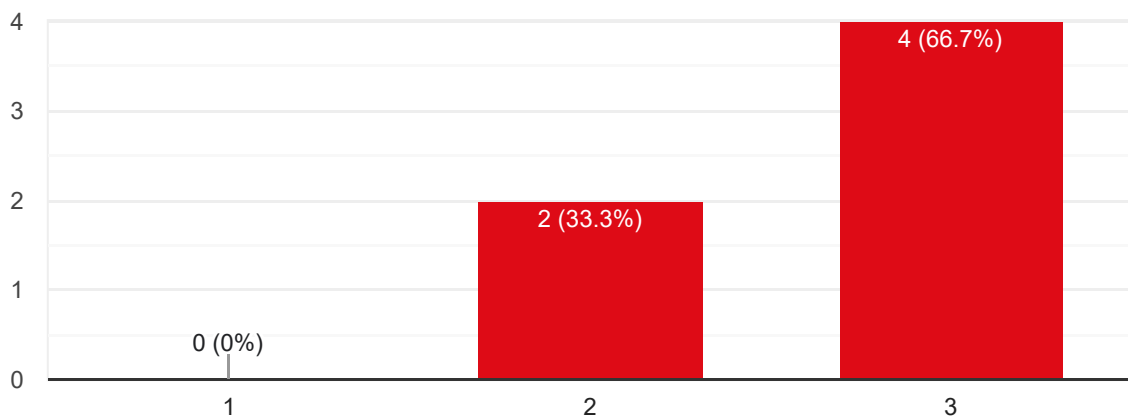
6 responses



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



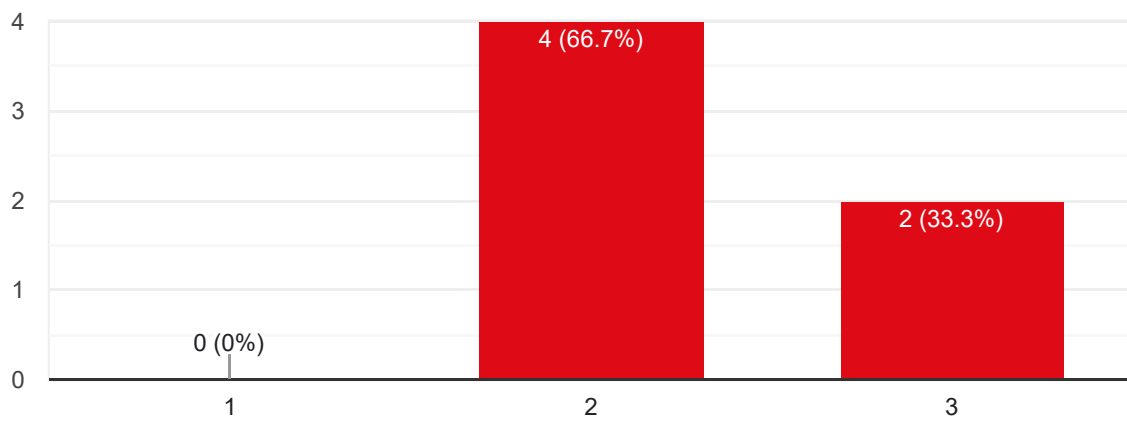
6 responses



### My ability to apply theoretical concepts to problem solving

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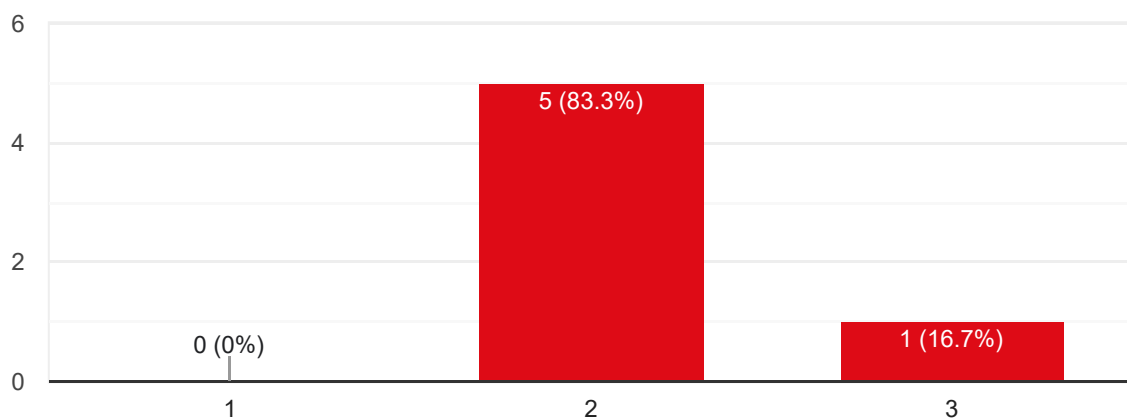
6 responses



### My Performance in Internal Exam is

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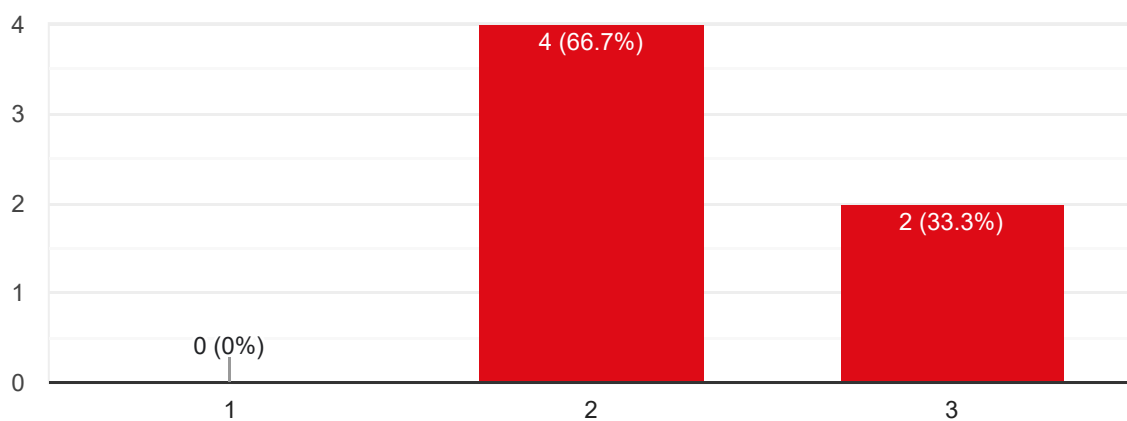
6 responses



### Continuous evaluation of student performance is

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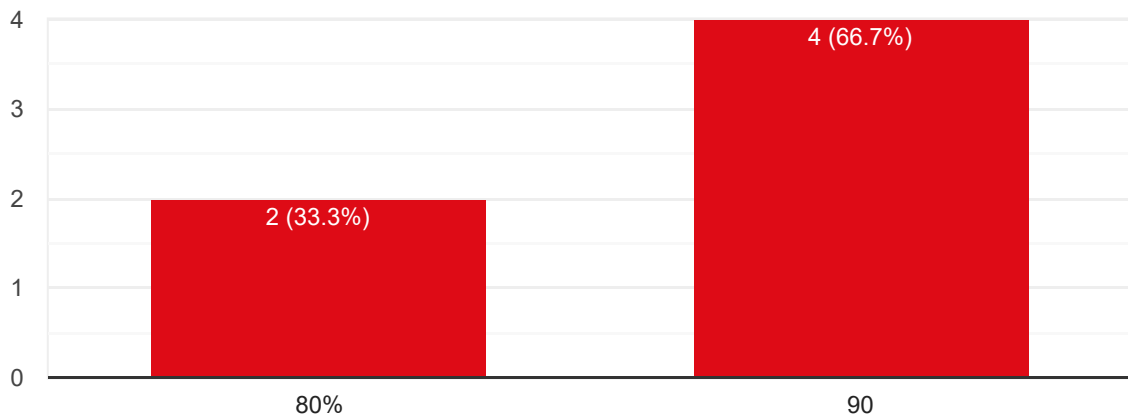
6 responses



### Percentage of modules deliberated for Self-Learning in the course

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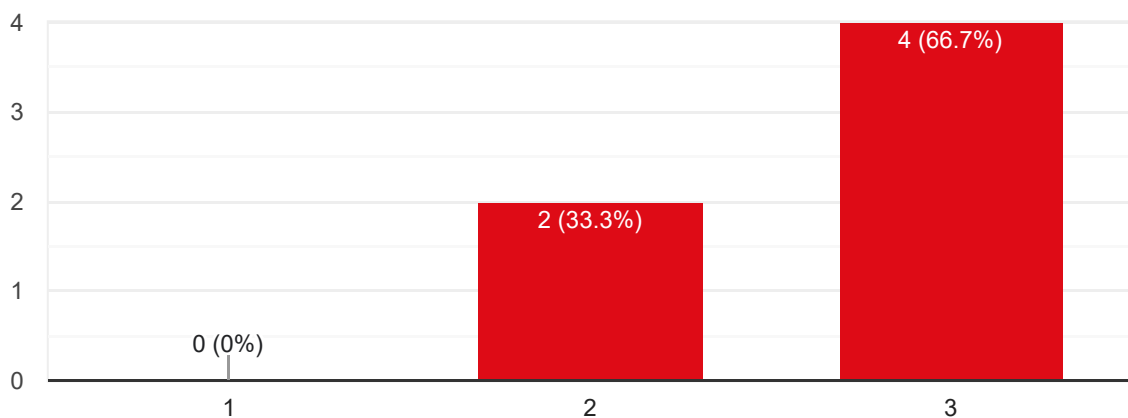
6 responses



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

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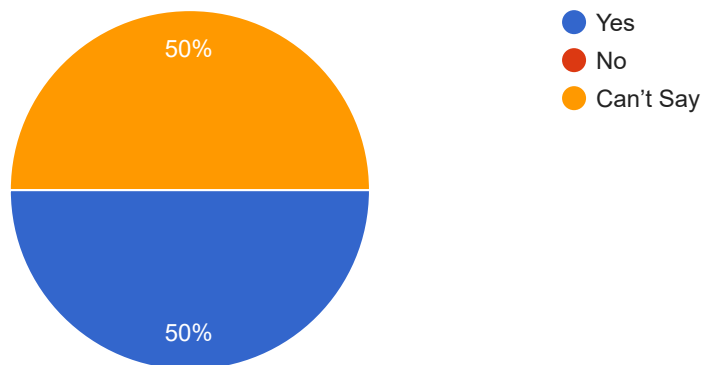
6 responses



### Would you recommend the course to remain in the curriculum

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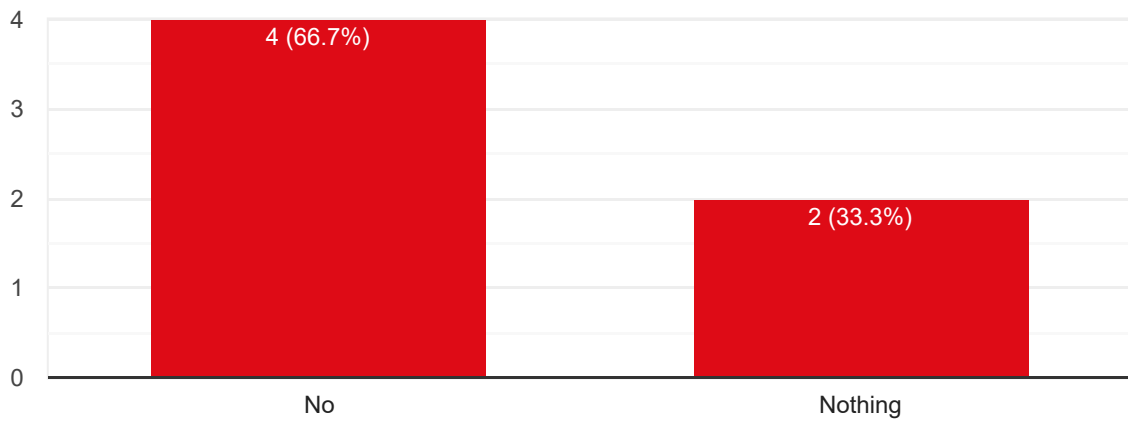
6 responses



### Any other comments

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6 responses

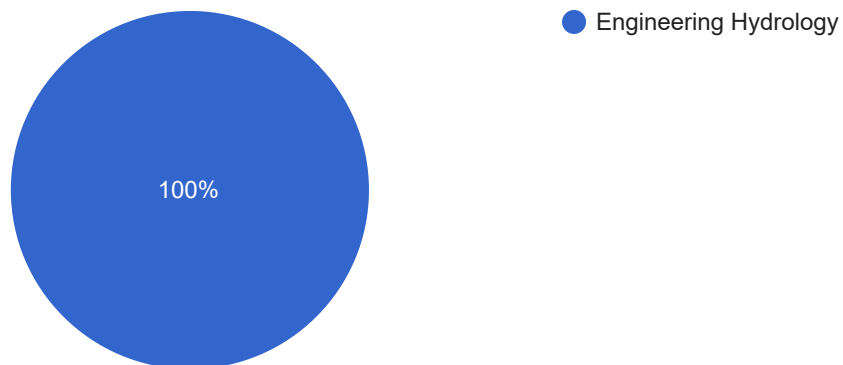


### Course Title : Engineering Hydrology | Course Code : CE(PC) 502

#### Course Title

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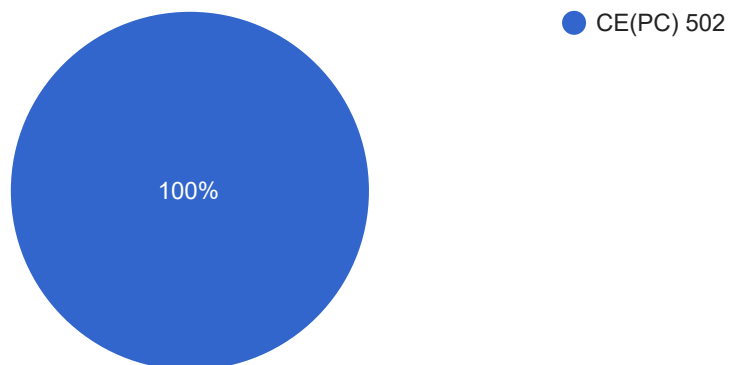
6 responses



#### Course Code

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6 responses

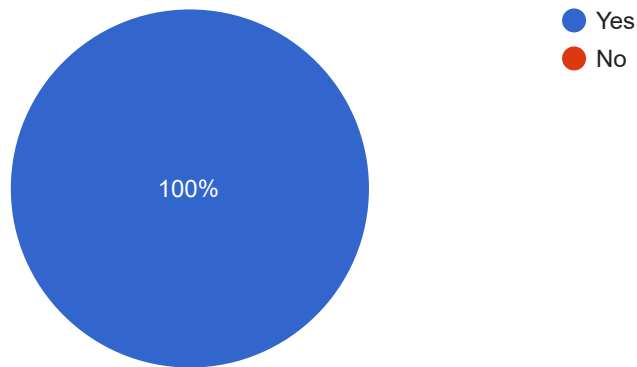




### Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course

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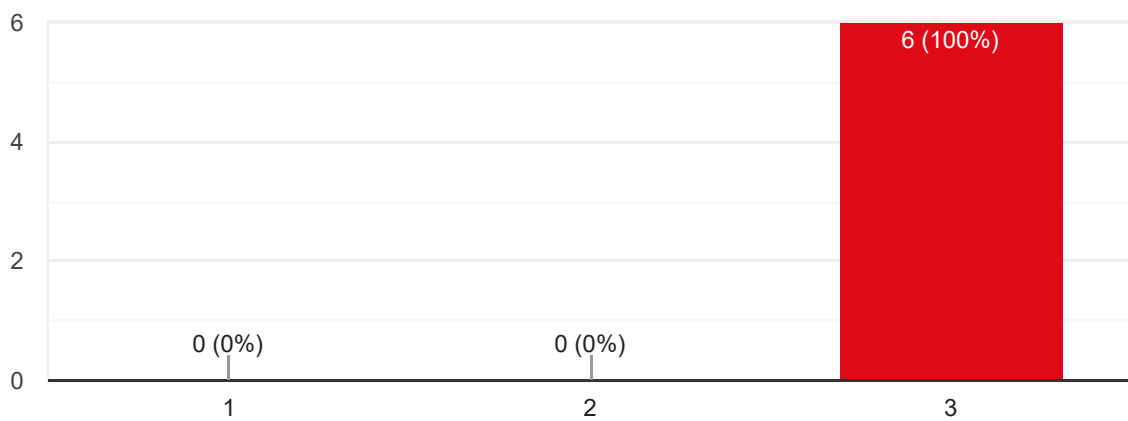
6 responses



### Course progressing as per the lesson plan

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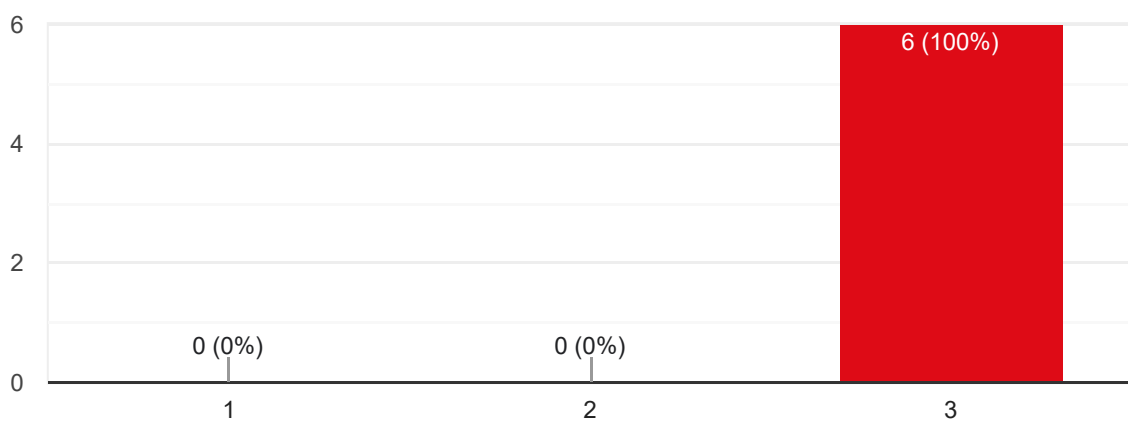
6 responses



### Presentation and completion of units are

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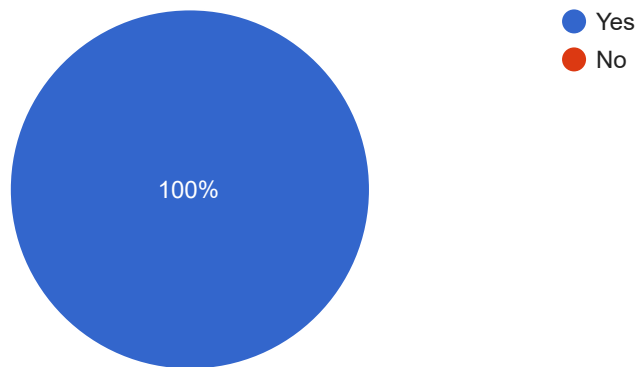
6 responses



### Session document for each session of the courses provided or not

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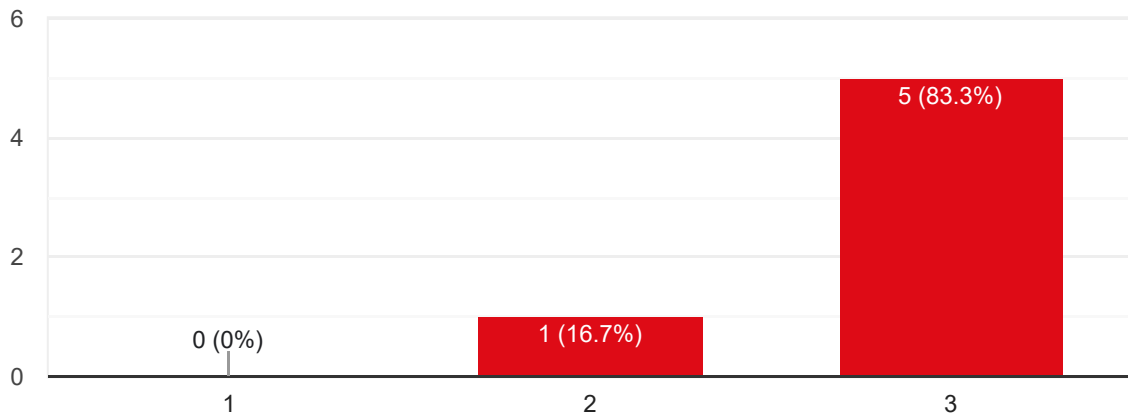
6 responses



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

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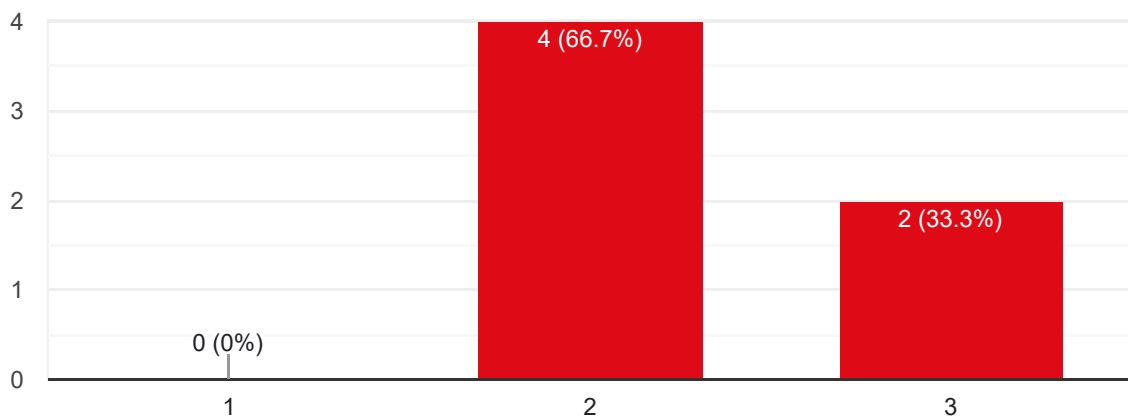
6 responses



### My ability to apply theoretical concepts to problem solving

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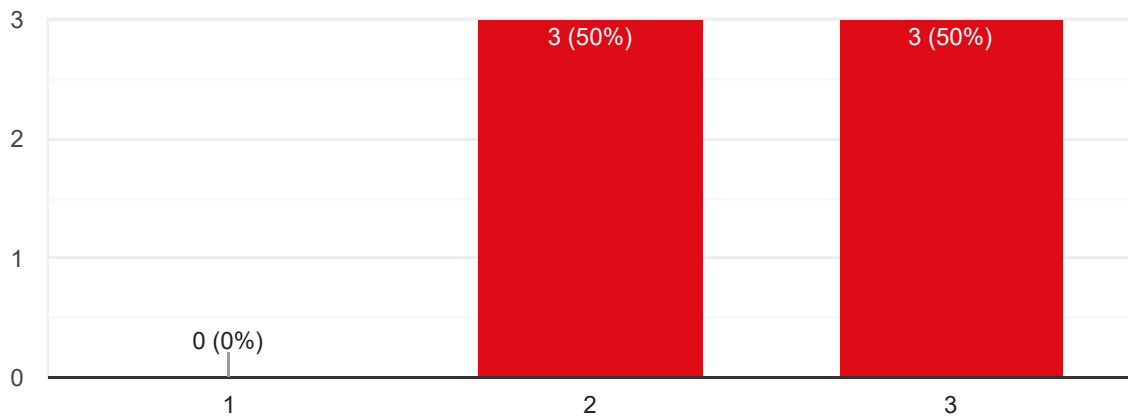
6 responses



### My Performance in Internal Exam is

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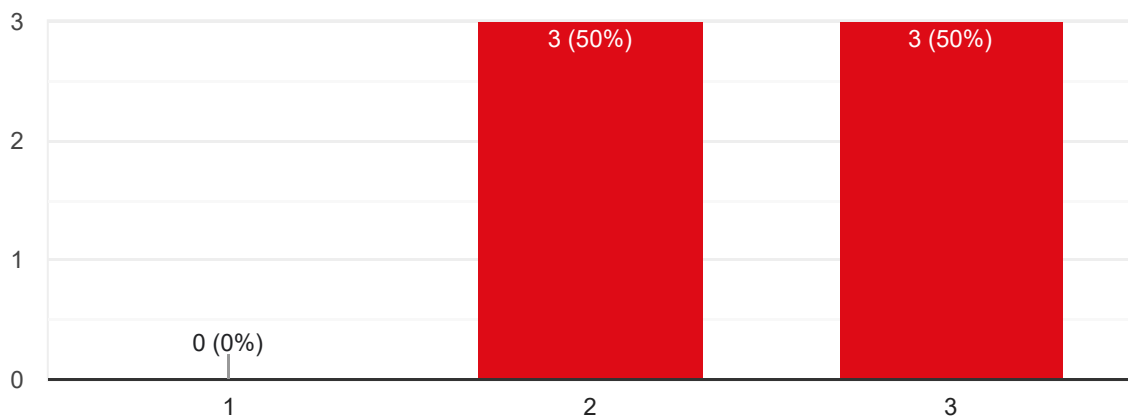
6 responses



### Continuous evaluation of student performance is

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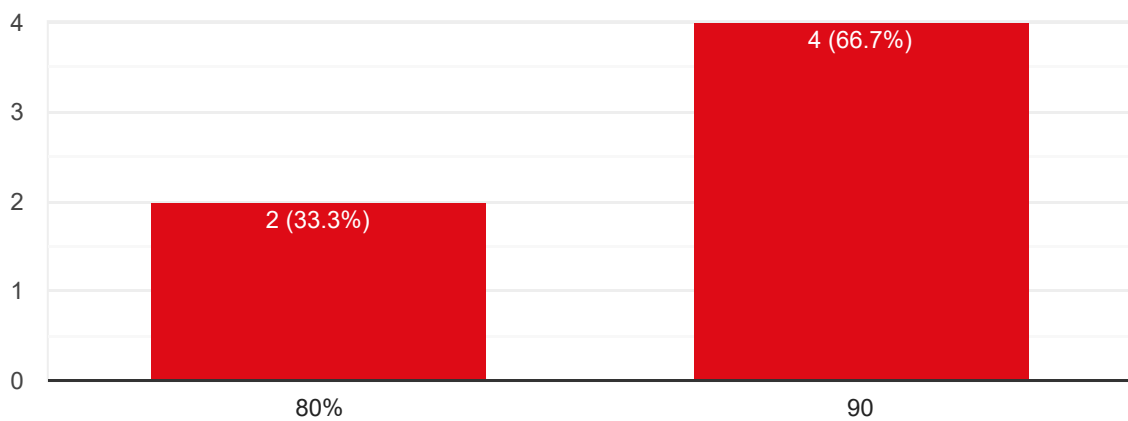
6 responses



### Percentage of modules deliberated for Self-Learning in the course

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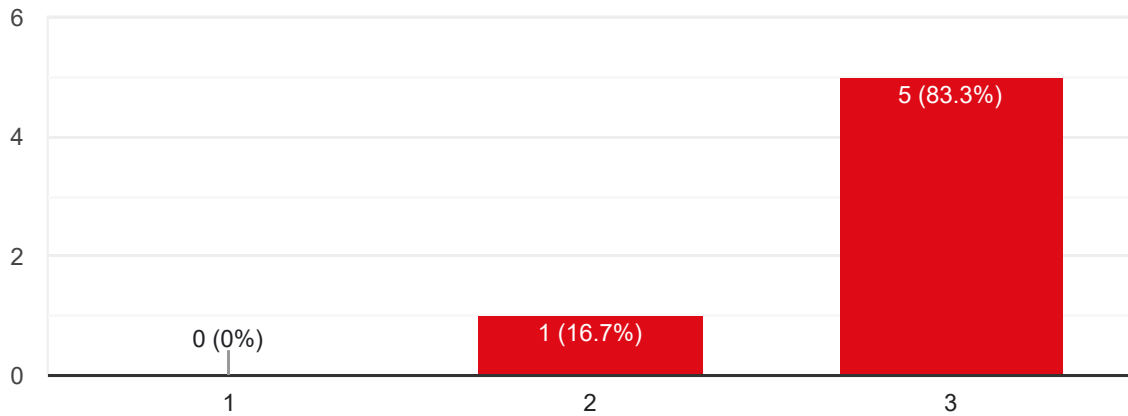
6 responses



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

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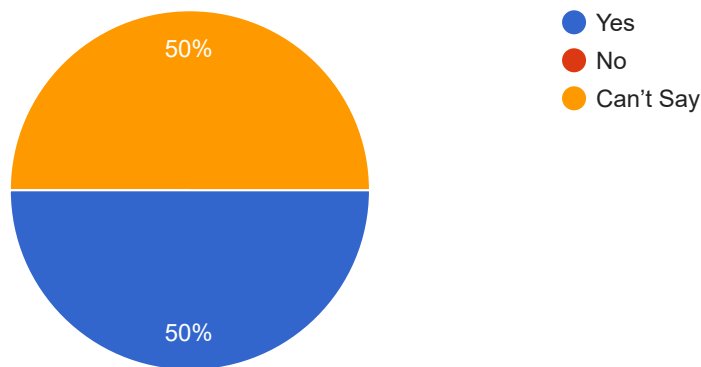
6 responses



### Would you recommend the course to remain in the curriculum

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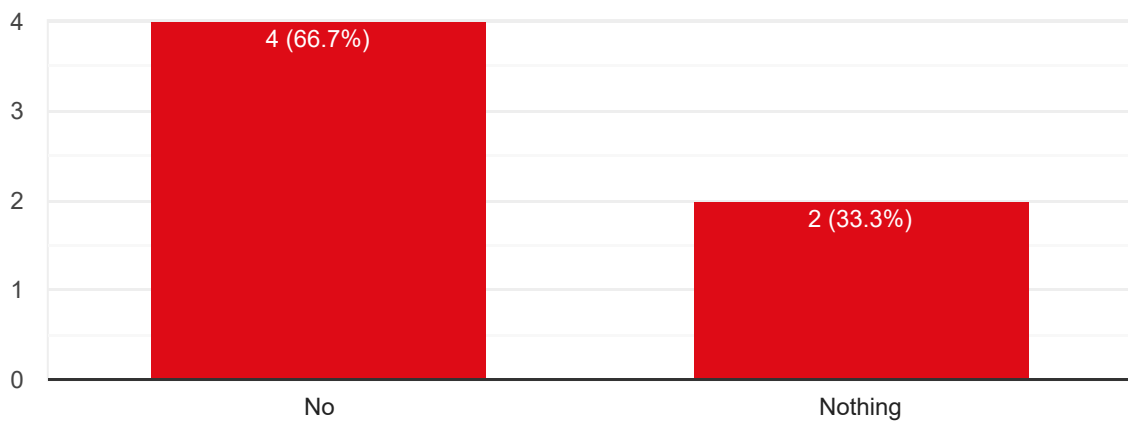
6 responses



### Any other comments

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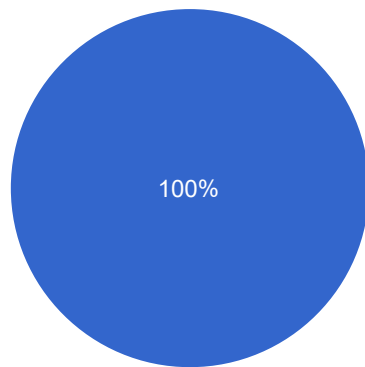
6 responses



### Course Title

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6 responses

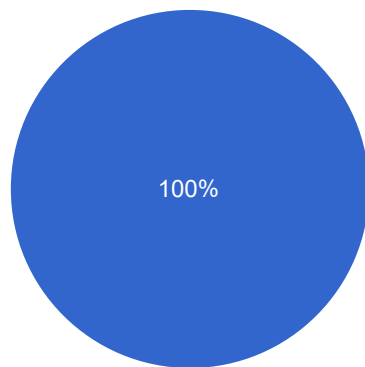


● Structural Analysis – I

### Course Code

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6 responses

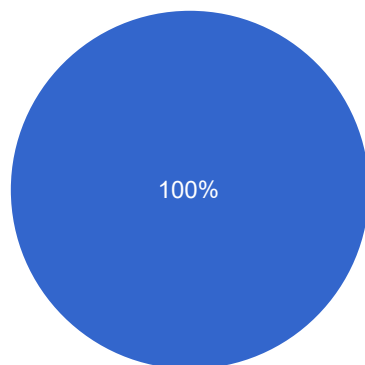


● CE(PC) 503

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

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6 responses



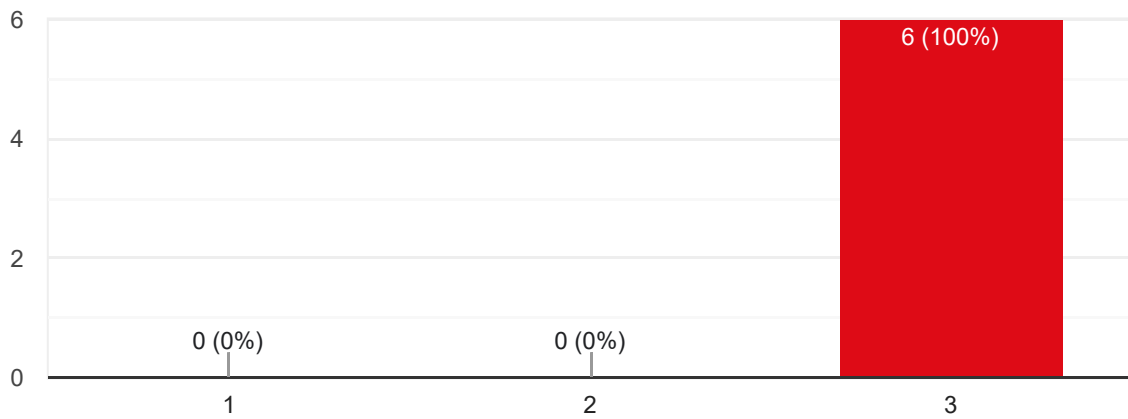
● Yes  
● No



### Course progressing as per the lesson plan

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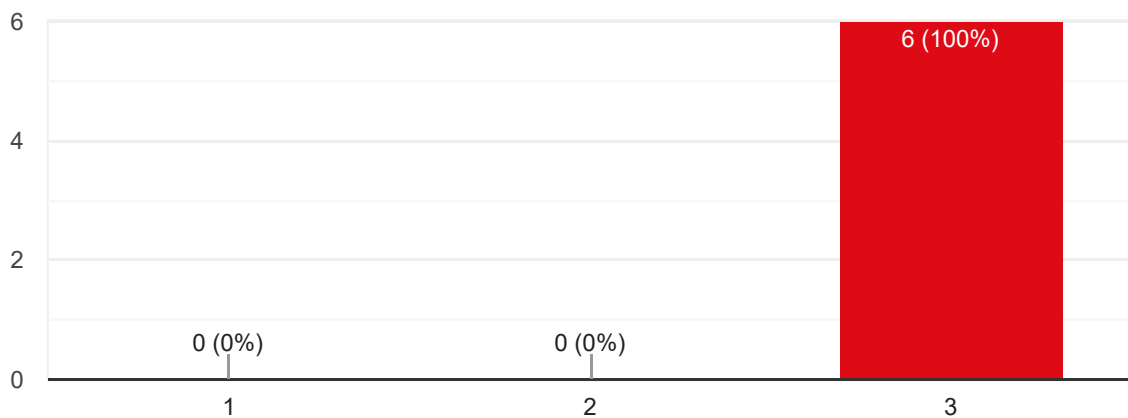
6 responses



### Presentation and completion of units are

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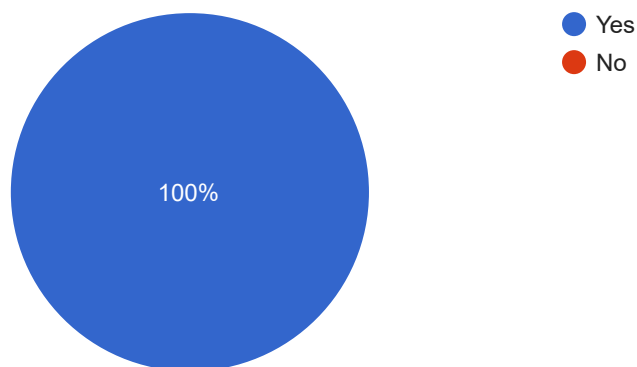
6 responses



### Session document for each session of the courses provided or not

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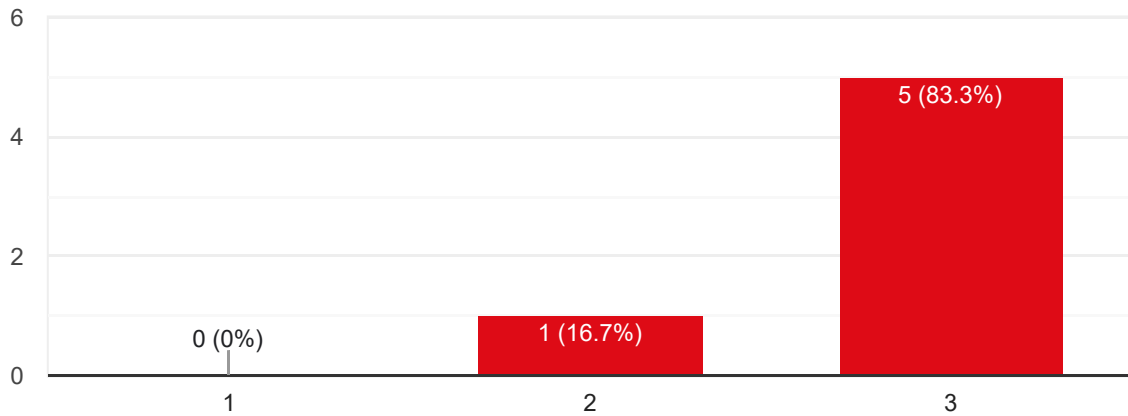
6 responses



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



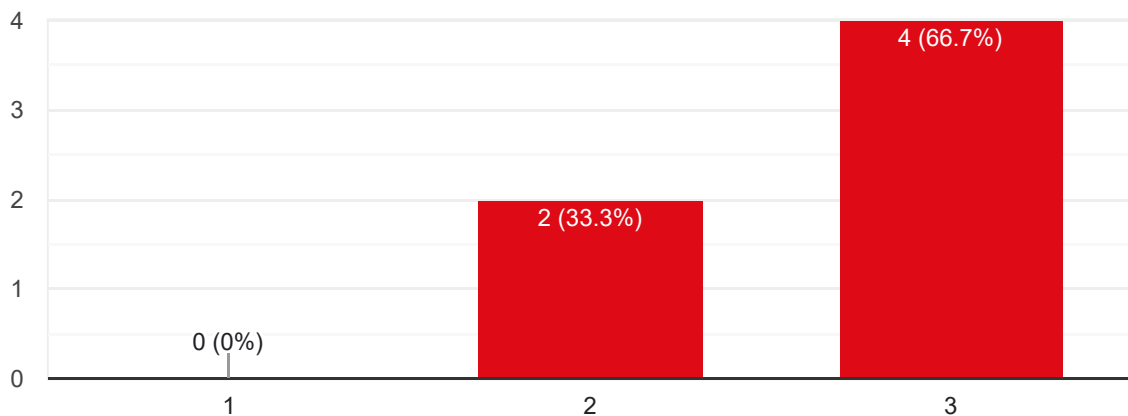
6 responses



### My ability to apply theoretical concepts to problem solving



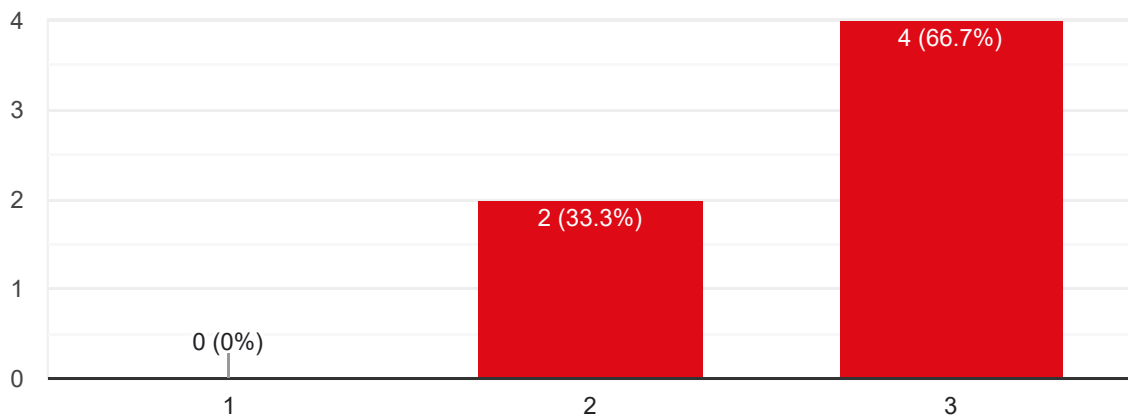
6 responses



### My Performance in Internal Exam is



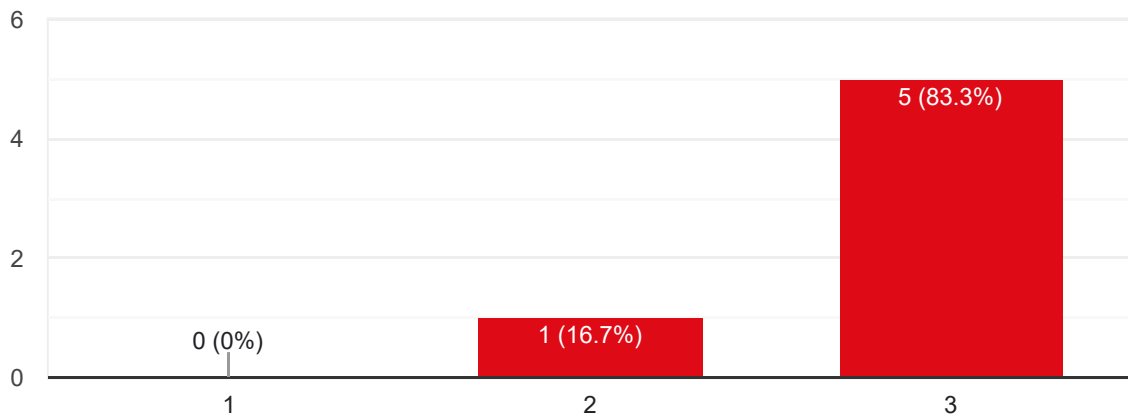
6 responses



### Continuous evaluation of student performance is

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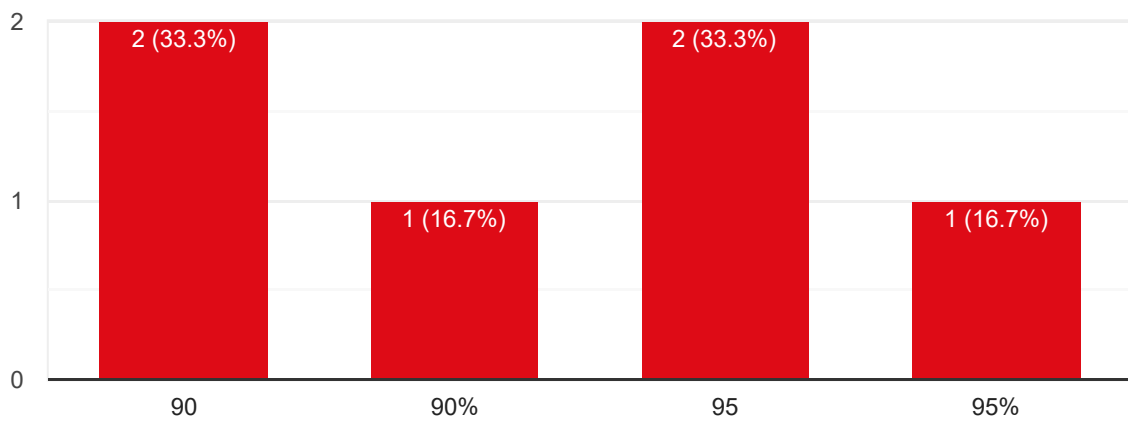
6 responses



### Percentage of modules deliberated for Self-Learning in the course

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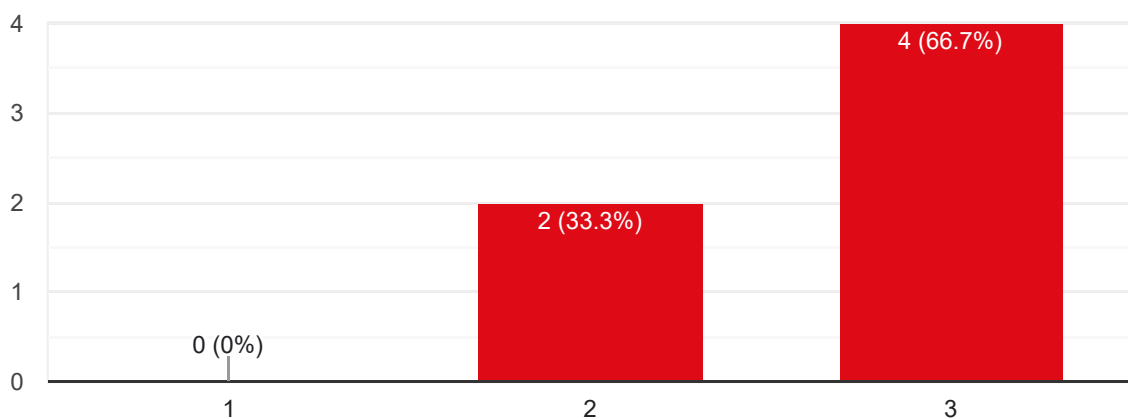
6 responses



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

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6 responses

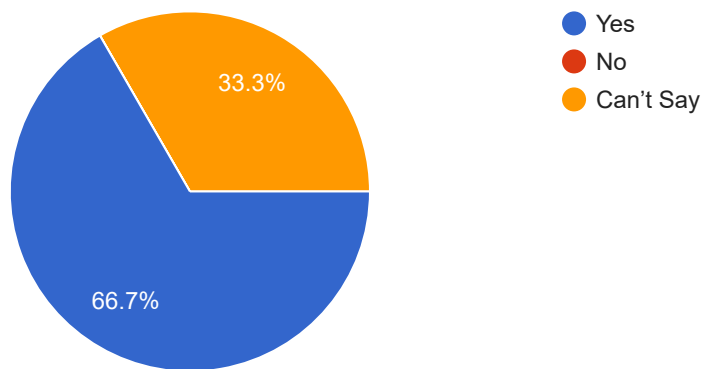




### Would you recommend the course to remain in the curriculum

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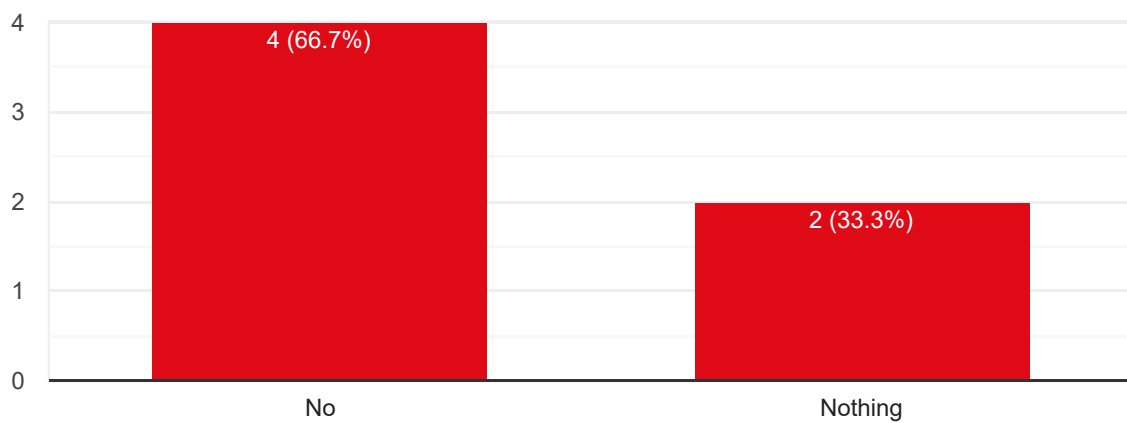
6 responses



### Any other comments

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6 responses



### Course Title : Soil Mechanics – II | Course Code : CE(PC) 504

### Course Title

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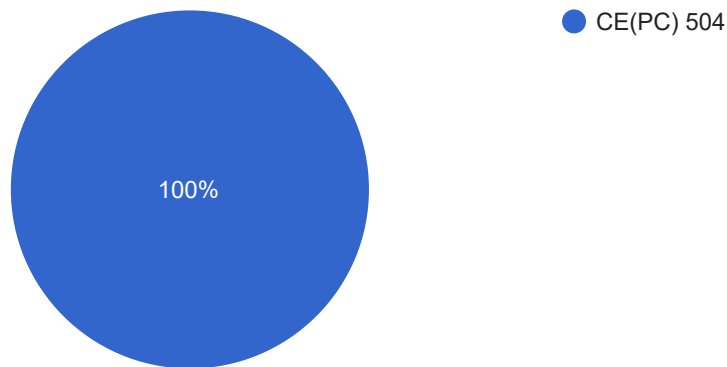
6 responses



### Course Code

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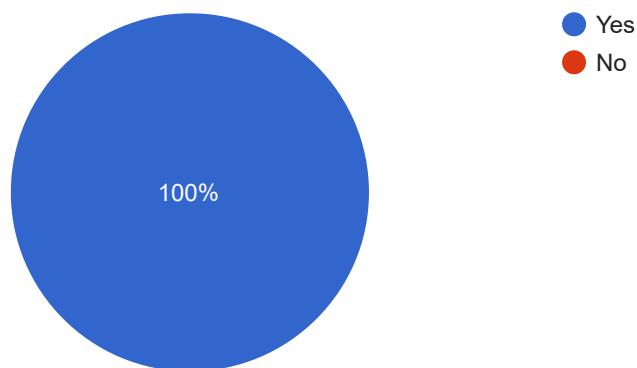
6 responses



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

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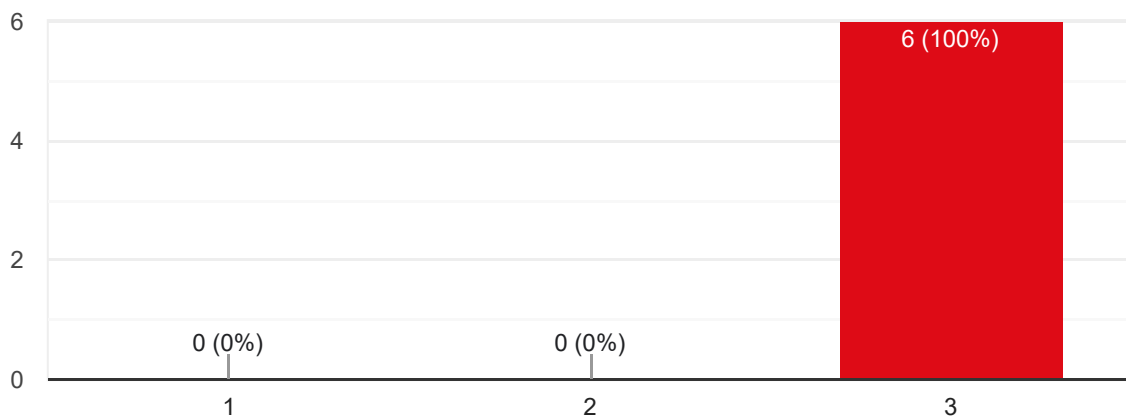
6 responses



### Course progressing as per the lesson plan

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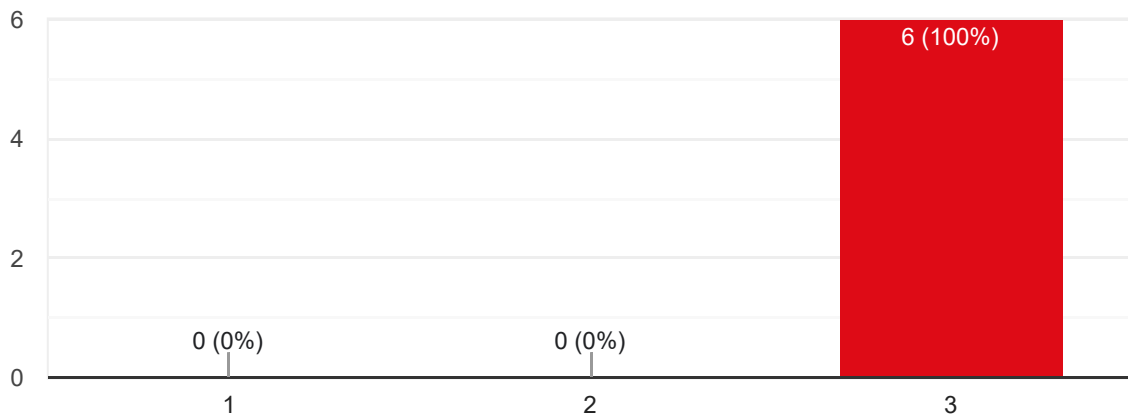
6 responses



### Presentation and completion of units are

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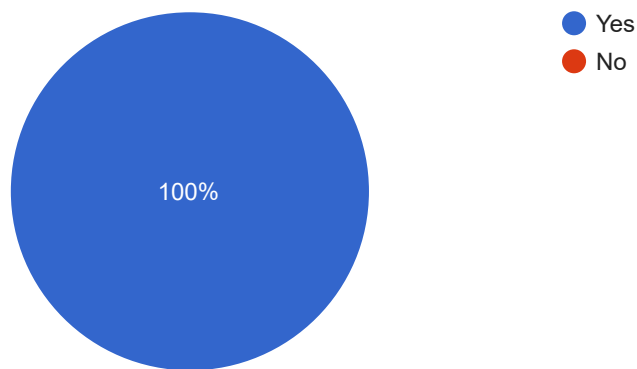
6 responses



### Session document for each session of the courses provided or not

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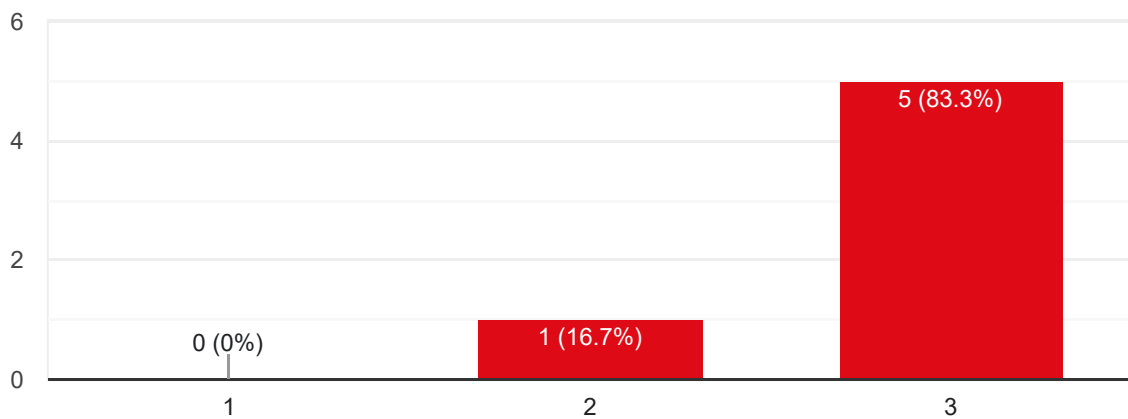
6 responses



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

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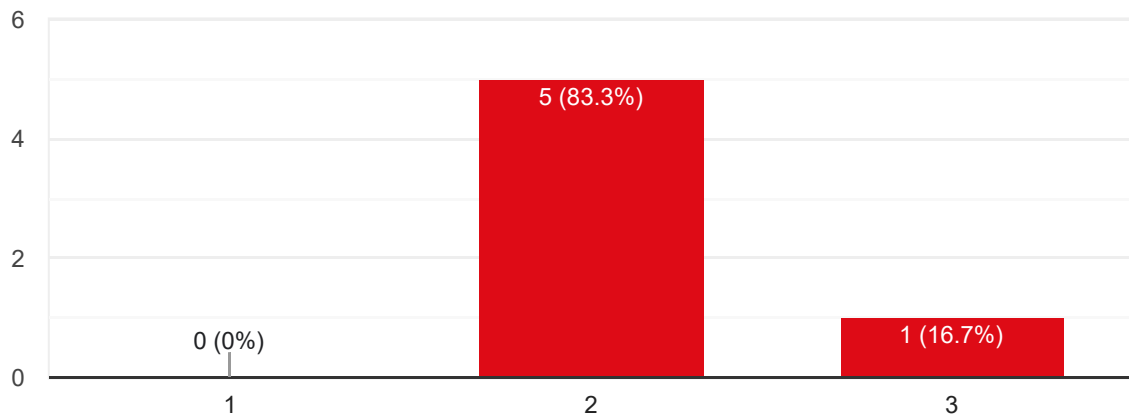
6 responses



### My ability to apply theoretical concepts to problem solving

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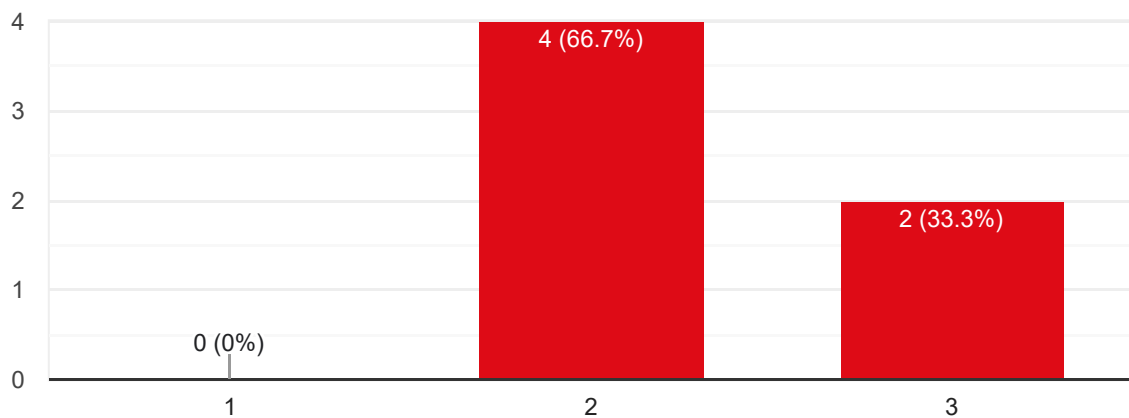
6 responses



### My Performance in Internal Exam is

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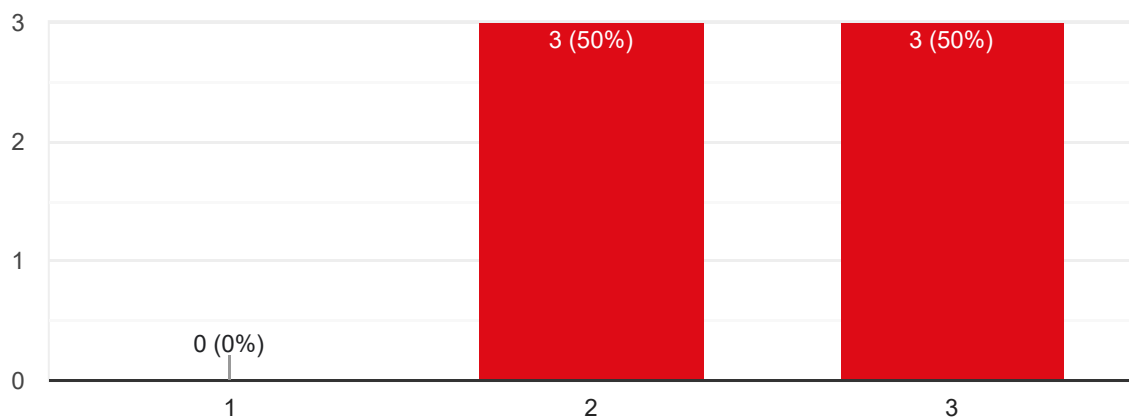
6 responses



### Continuous evaluation of student performance is

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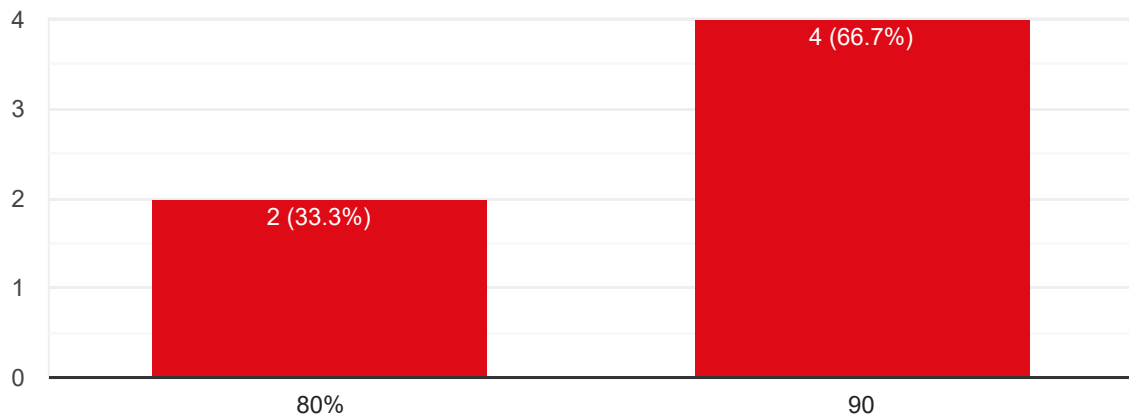
6 responses



### Percentage of modules deliberated for Self-Learning in the course

 Copy

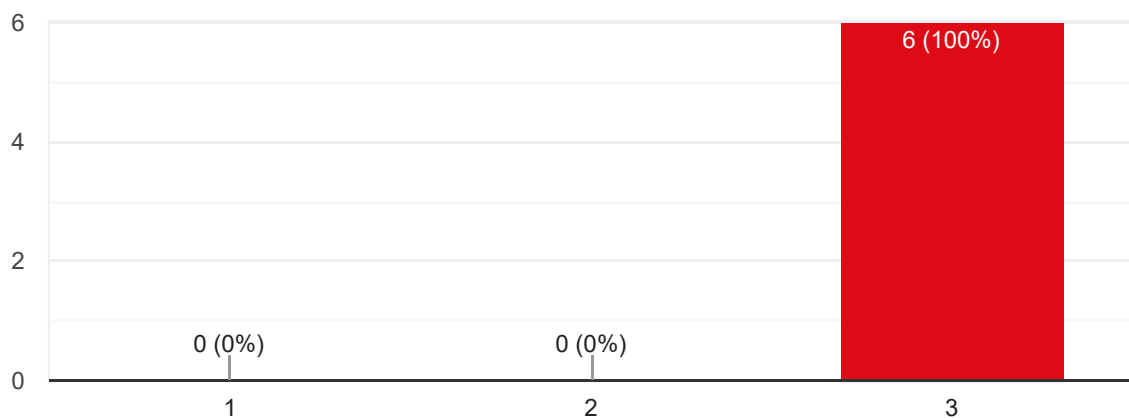
6 responses



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

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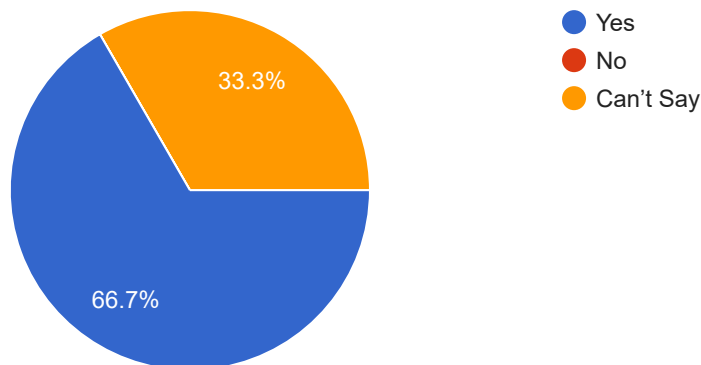
6 responses



### Would you recommend the course to remain in the curriculum

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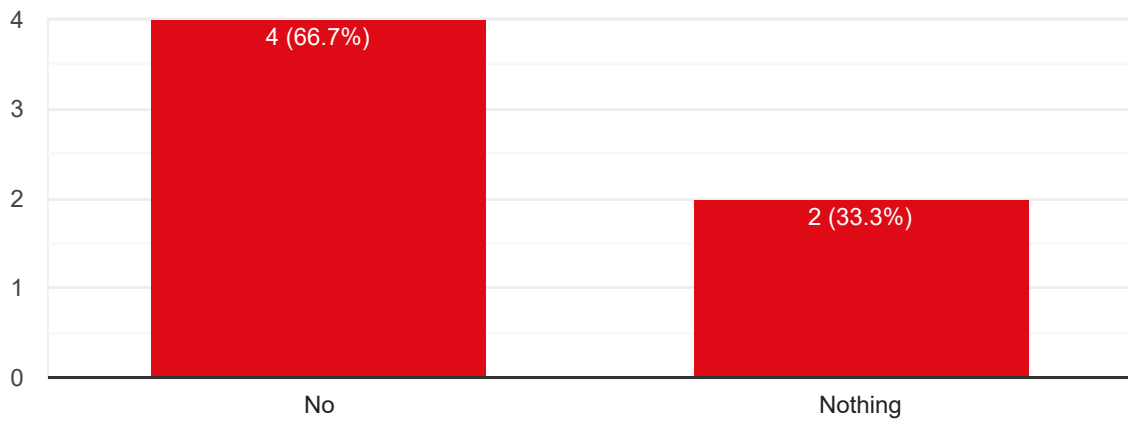
6 responses



### Any other comments

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6 responses

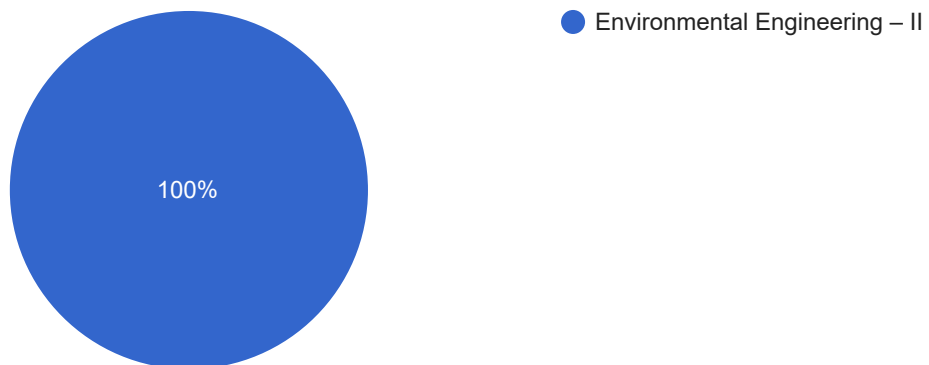


### Course Title : Environmental Engineering – II | Course Code : CE(PC) 505

#### Course Title

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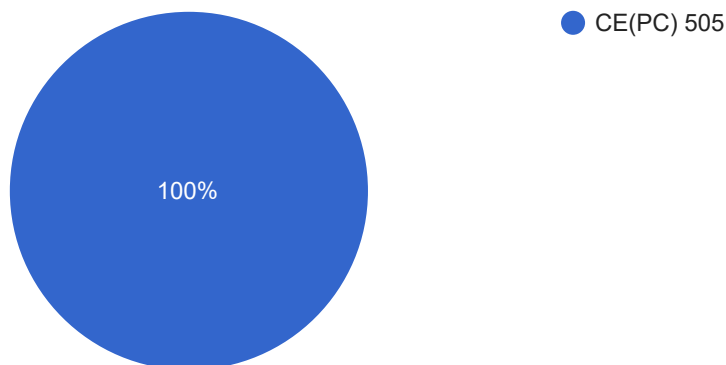
6 responses



#### Course Code

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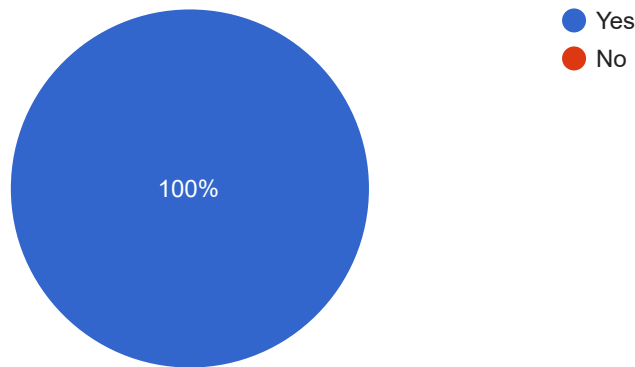
6 responses



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

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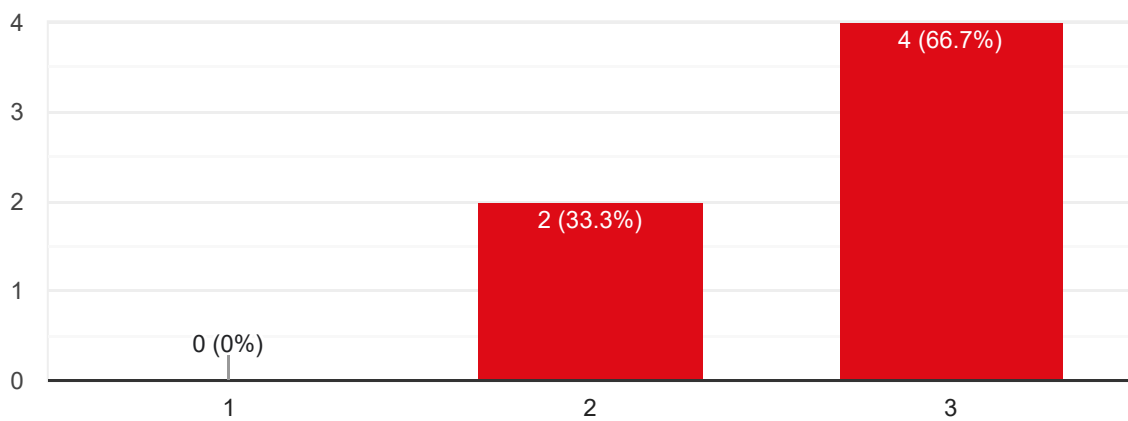
6 responses



### Course progressing as per the lesson plan

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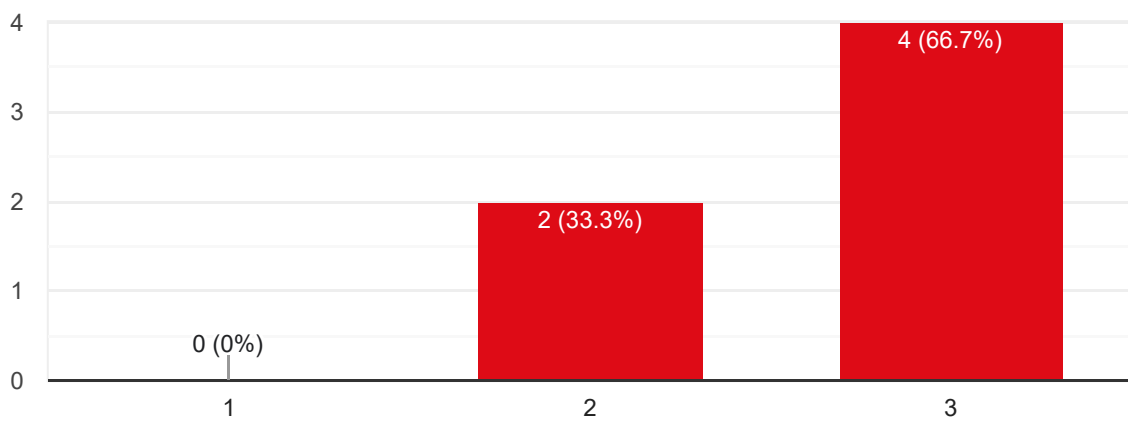
6 responses



### Presentation and completion of units are

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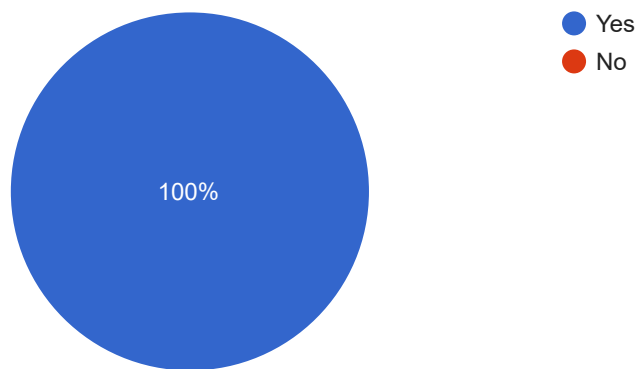
6 responses



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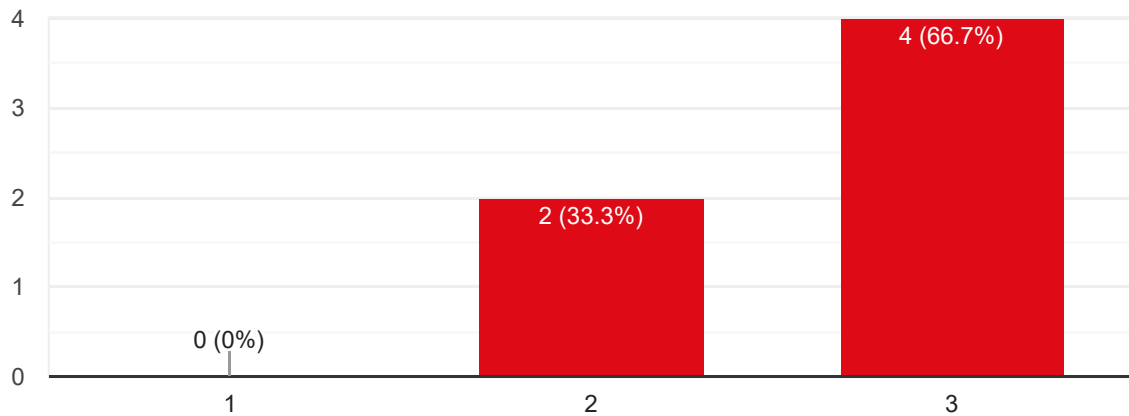
6 responses



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

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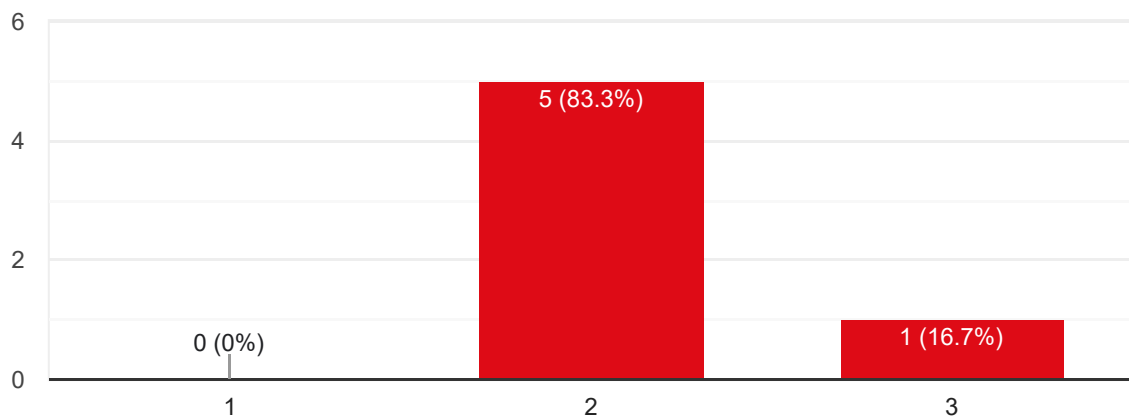
6 responses



### My ability to apply theoretical concepts to problem solving

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6 responses

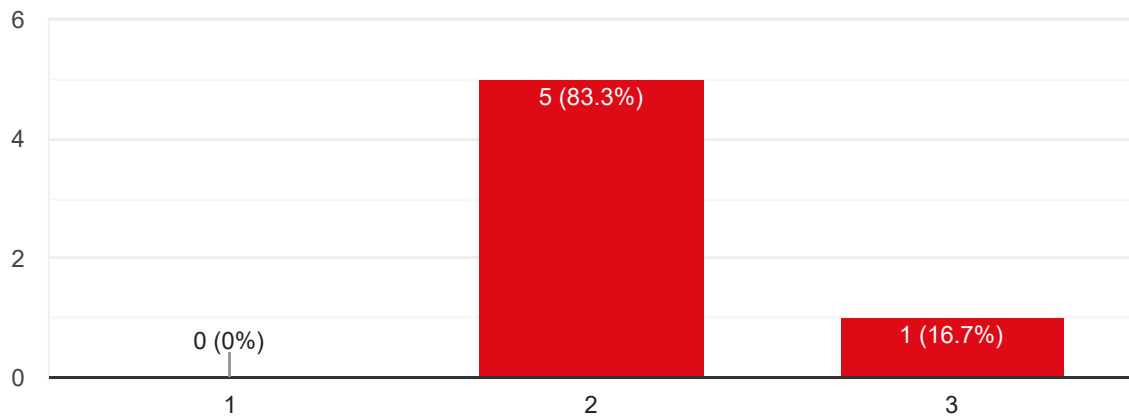




### My Performance in Internal Exam is

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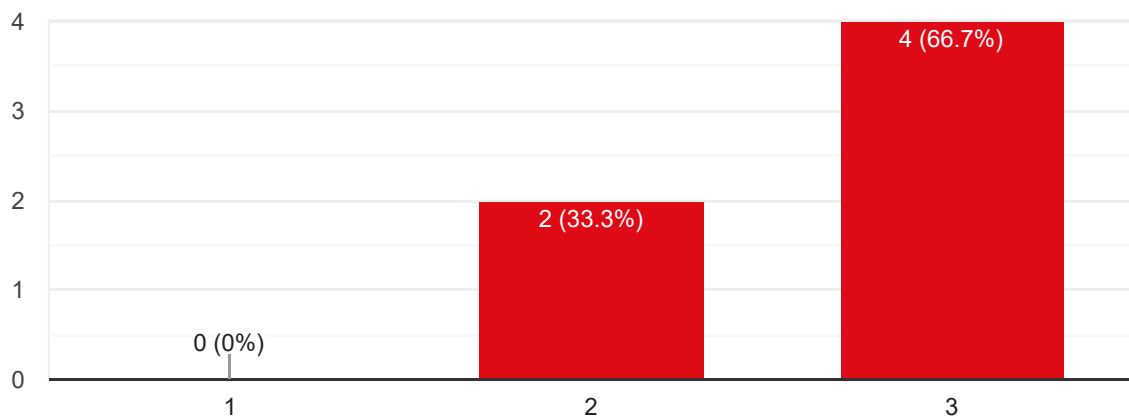
6 responses



### Continuous evaluation of student performance is

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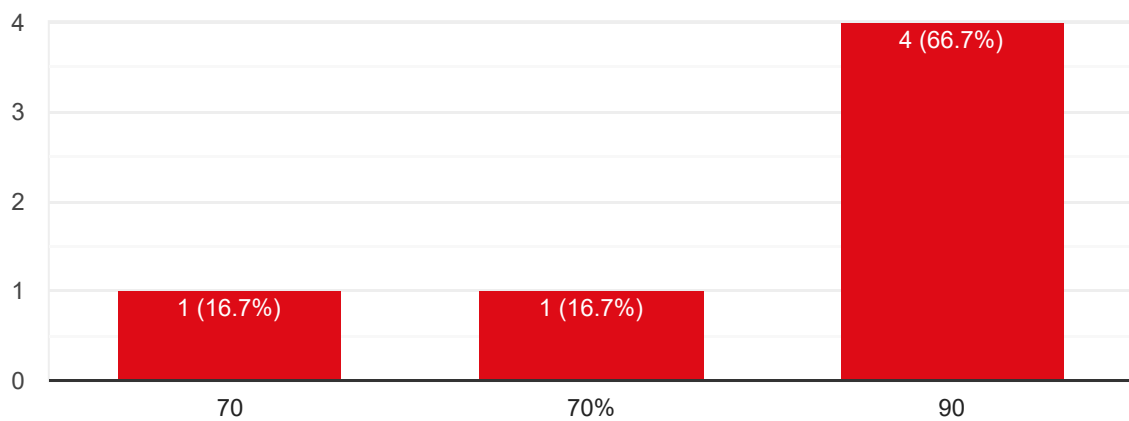
6 responses



### Percentage of modules deliberated for Self-Learning in the course

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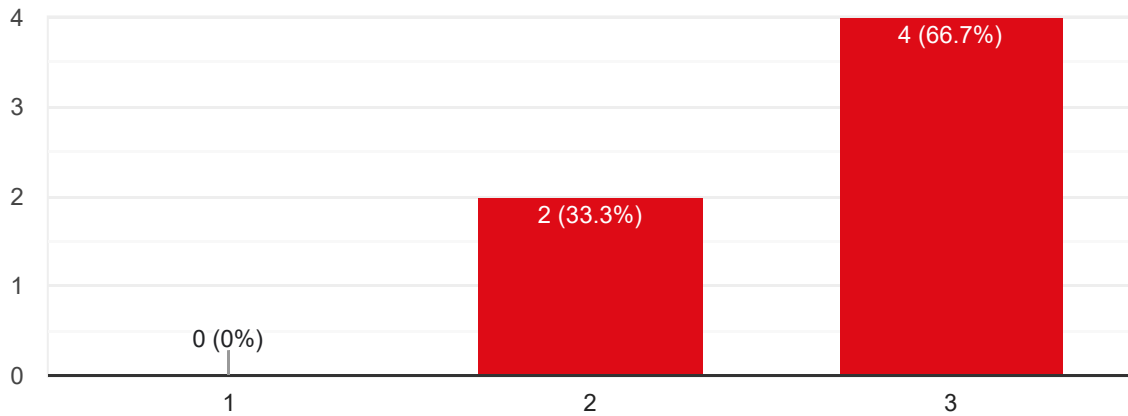
6 responses



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

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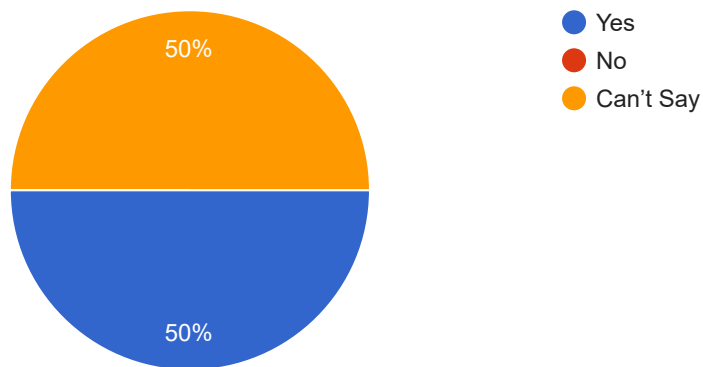
6 responses



### Would you recommend the course to remain in the curriculum

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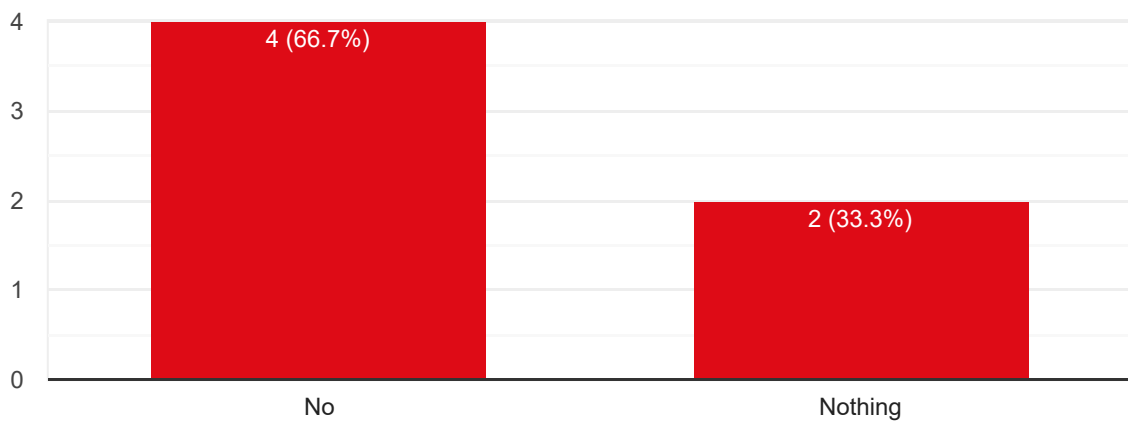
6 responses



### Any other comments

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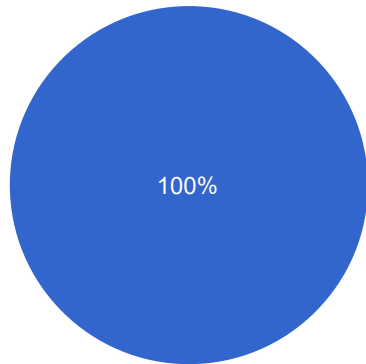
6 responses



### Course Title

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6 responses

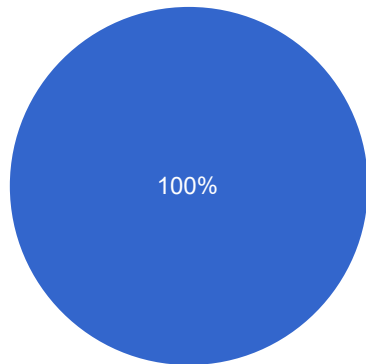


Transportation Engineering

### Course Code

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6 responses

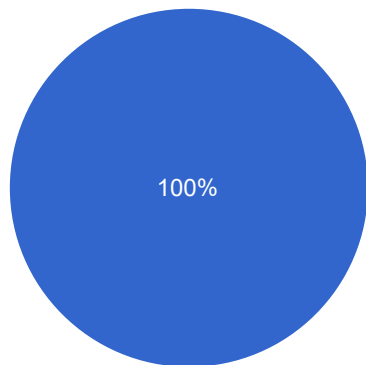


CE(PC) 506

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

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6 responses



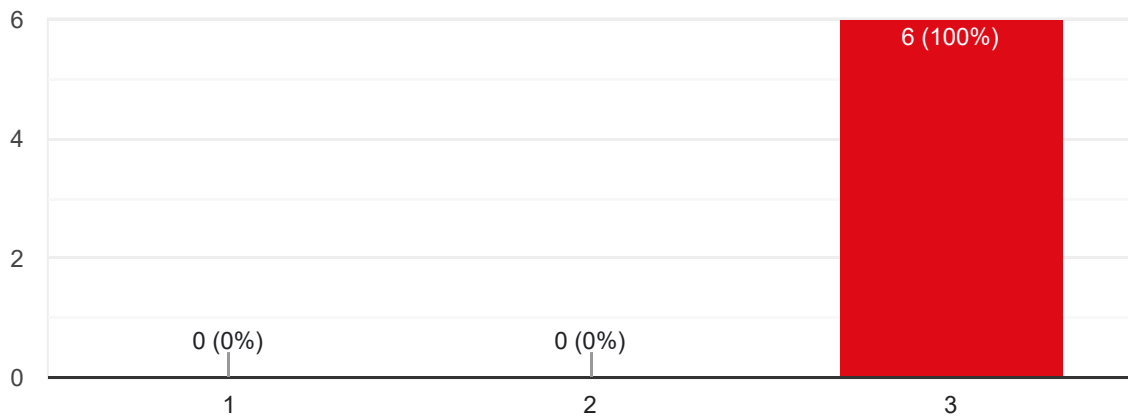
Yes  
 No



### Course progressing as per the lesson plan

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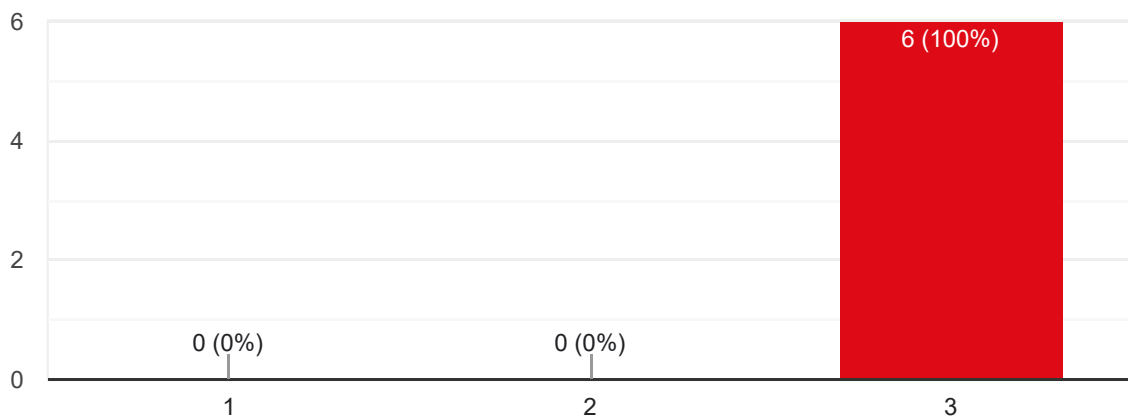
6 responses



### Presentation and completion of units are

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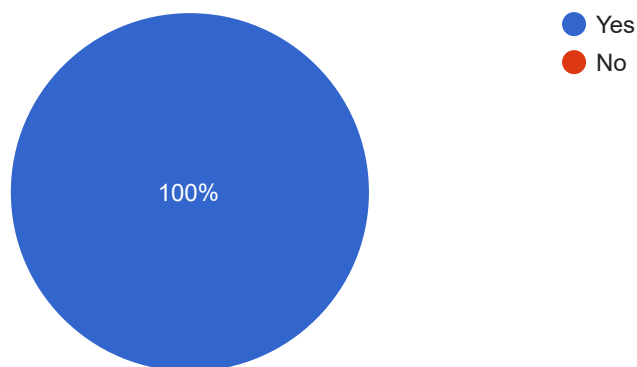
6 responses



### Session document for each session of the courses provided or not

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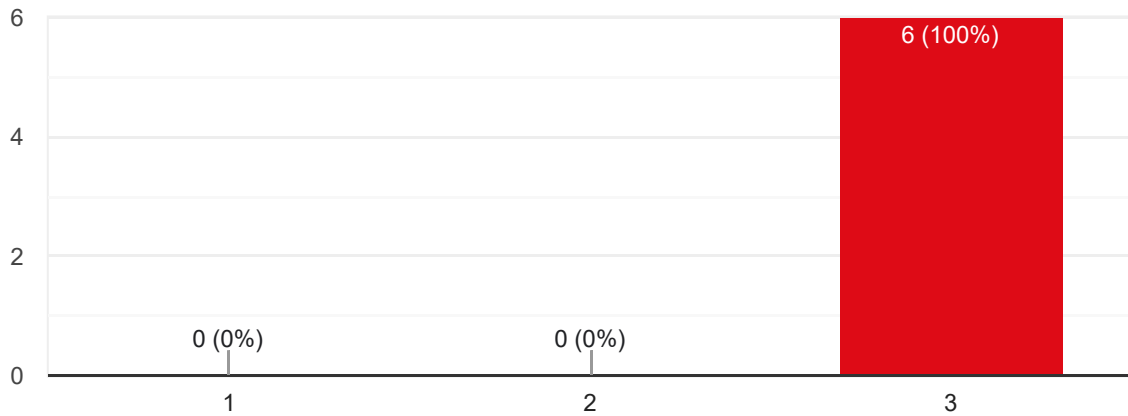
6 responses



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



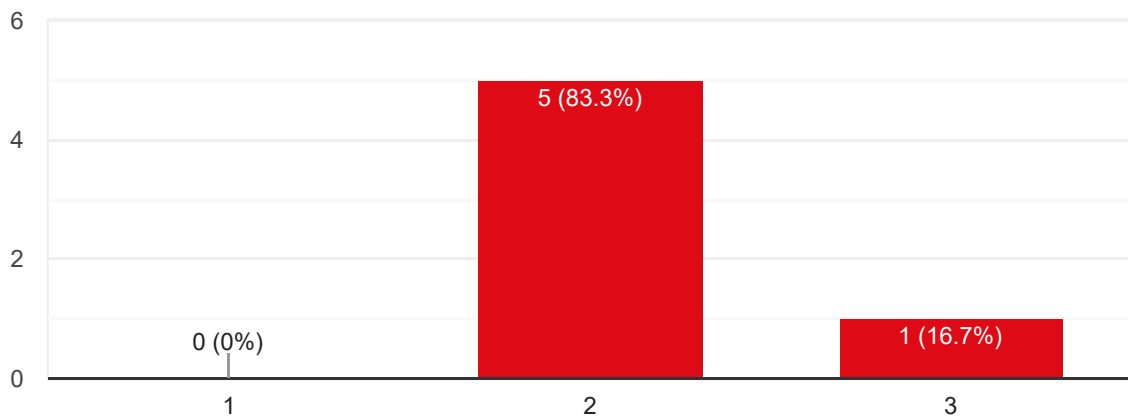
6 responses



### My ability to apply theoretical concepts to problem solving



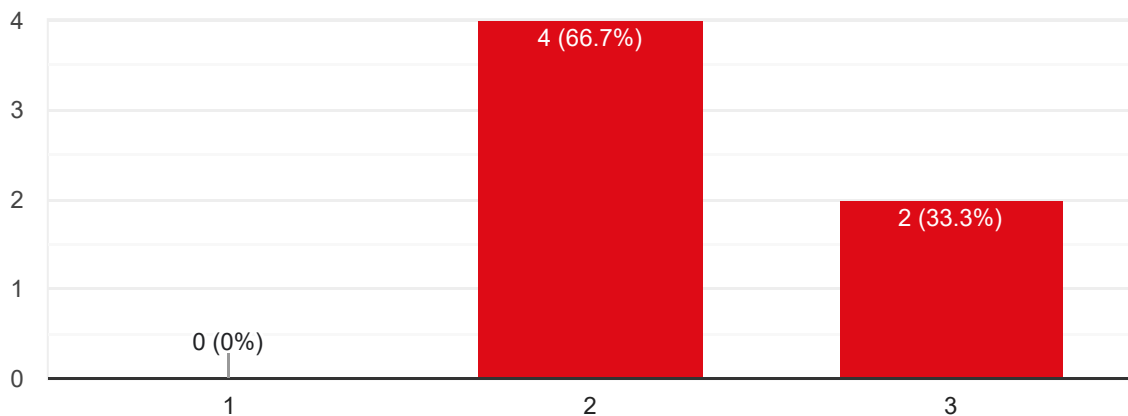
6 responses



### My Performance in Internal Exam is



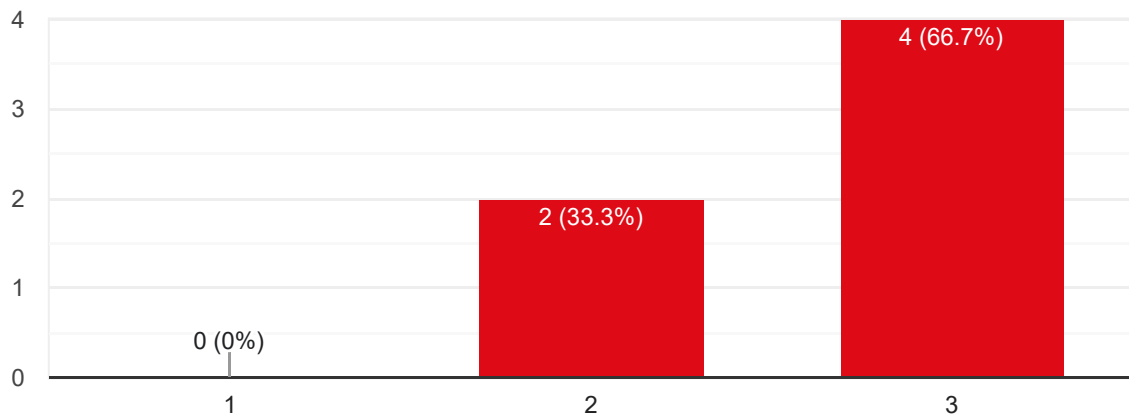
6 responses



### Continuous evaluation of student performance is



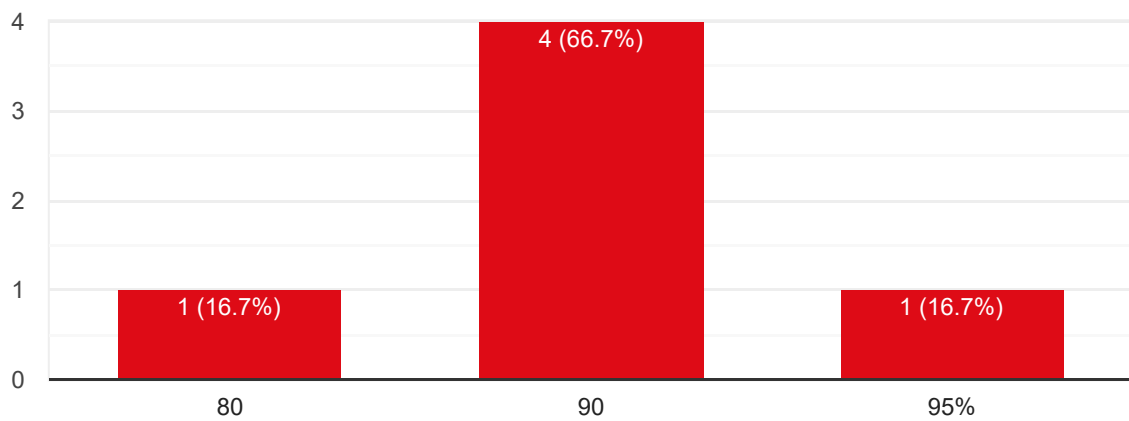
6 responses



### Percentage of modules deliberated for Self-Learning in the course



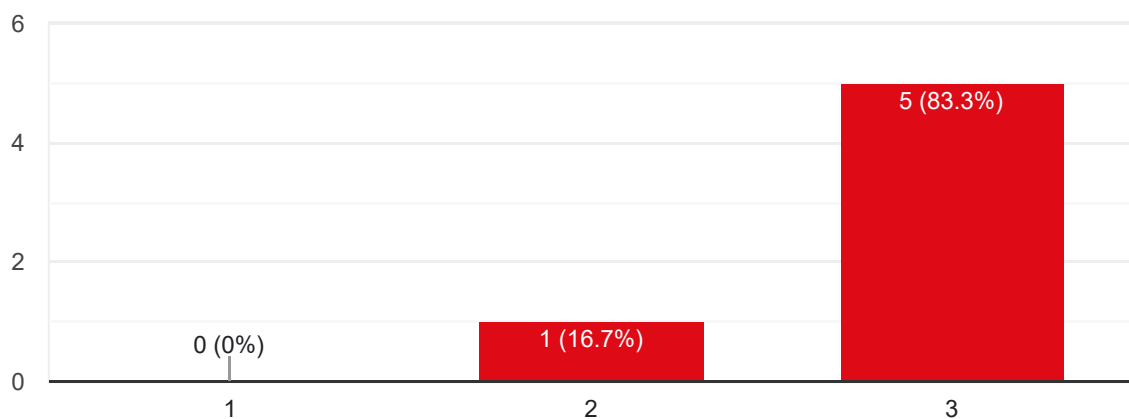
6 responses



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



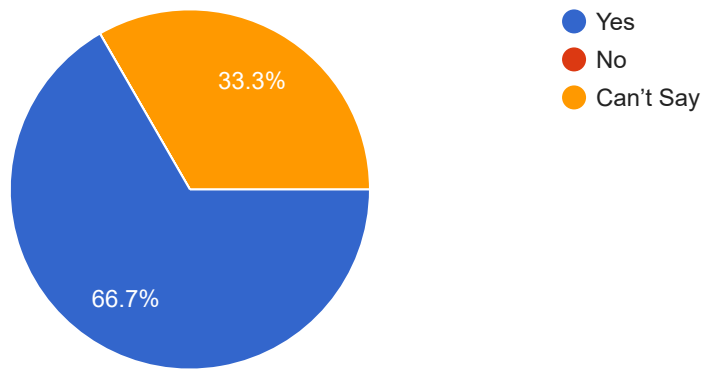
6 responses



### Would you recommend the course to remain in the curriculum

 Copy

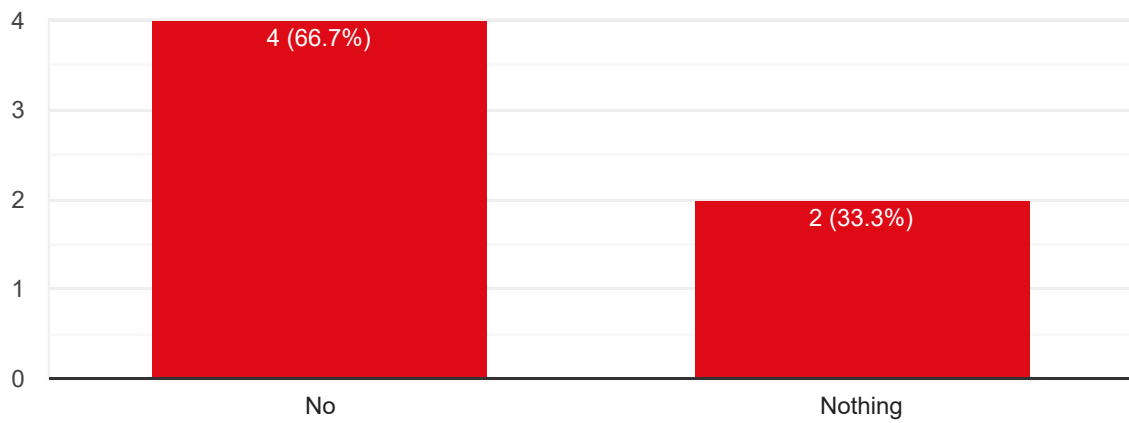
6 responses



### Any other comments

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6 responses



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