

MCA | 3rd | Summative Student Feedback on Course

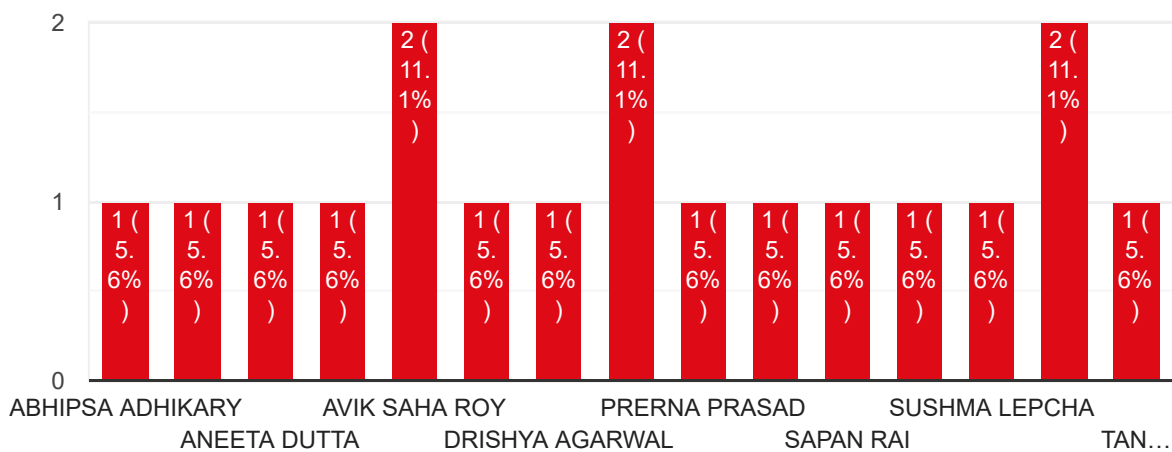
18 responses

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Student Name

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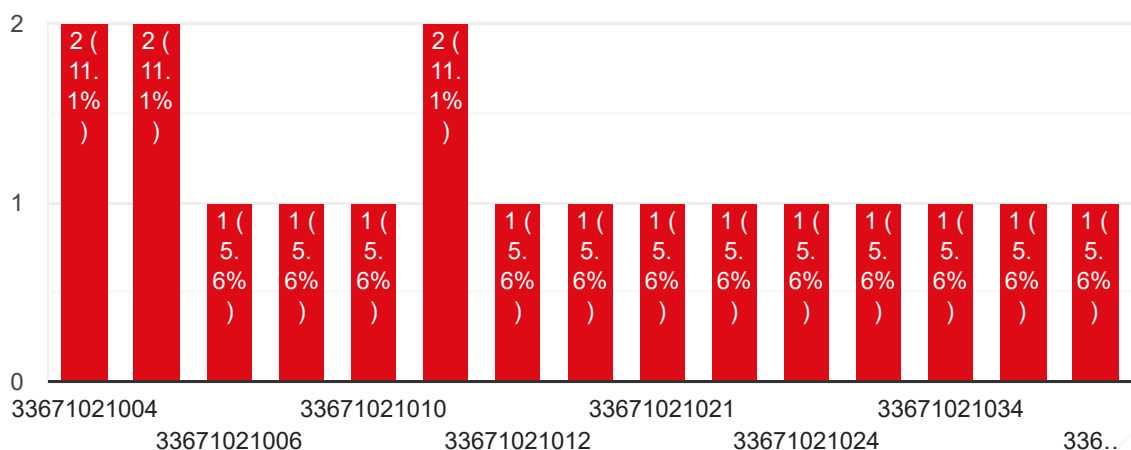
18 responses



University Roll Number

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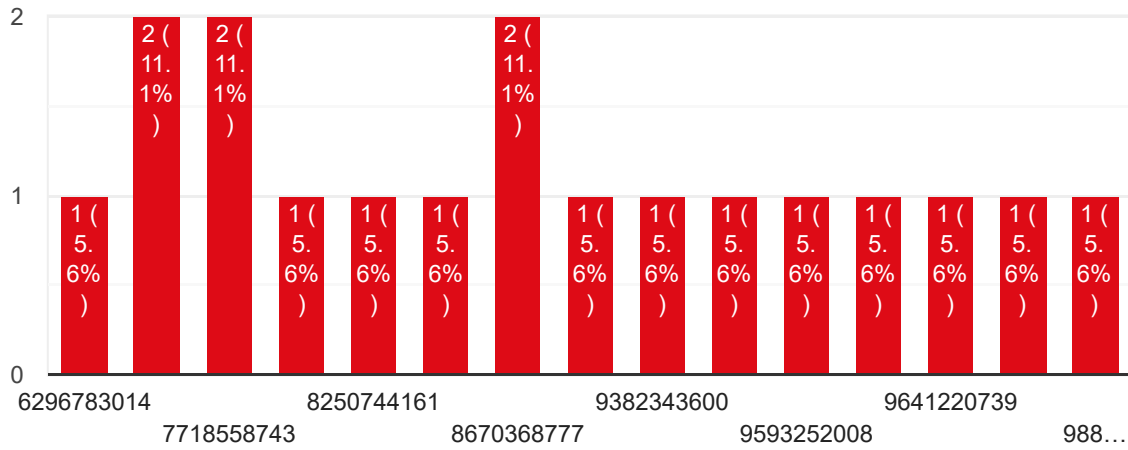
18 responses



Contact Number

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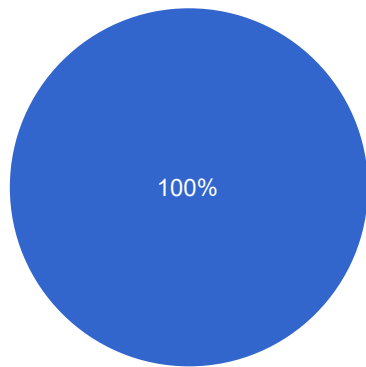
18 responses



College Name

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18 responses

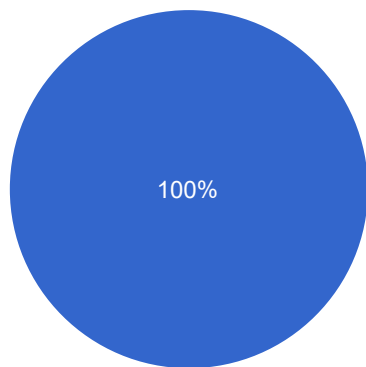


- SIT – College Computer Application (College Code - 336)

Department

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18 responses



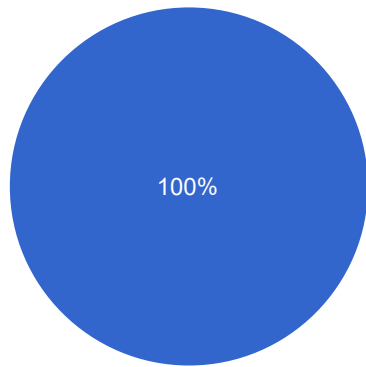
- Master of Computer Application (MCA)



Year

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18 responses

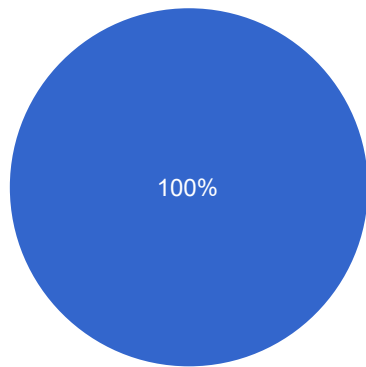


● 2nd Year

Semester

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18 responses



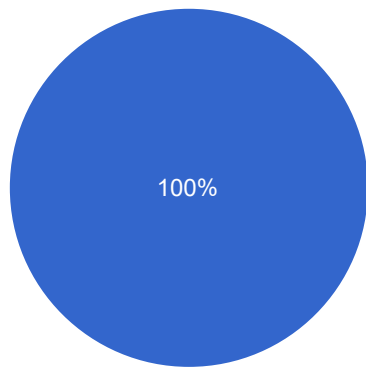
● 3rd Semester (ODD)

Course Title : Software Engineering using UML | Course Code : MCAN-301

Course Title

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18 responses



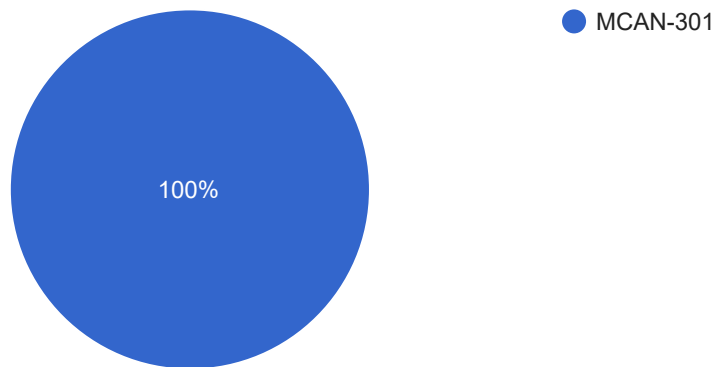
● Software Engineering using UML



Course Code

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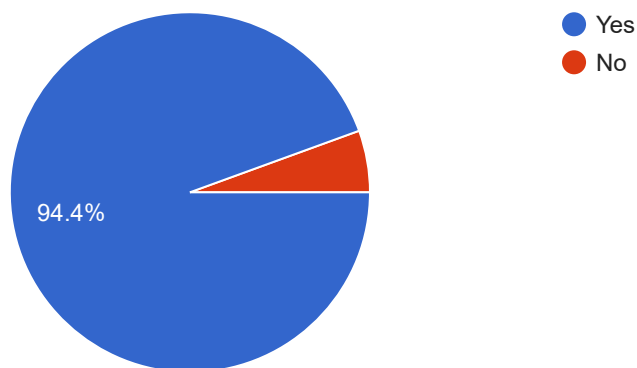
18 responses



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

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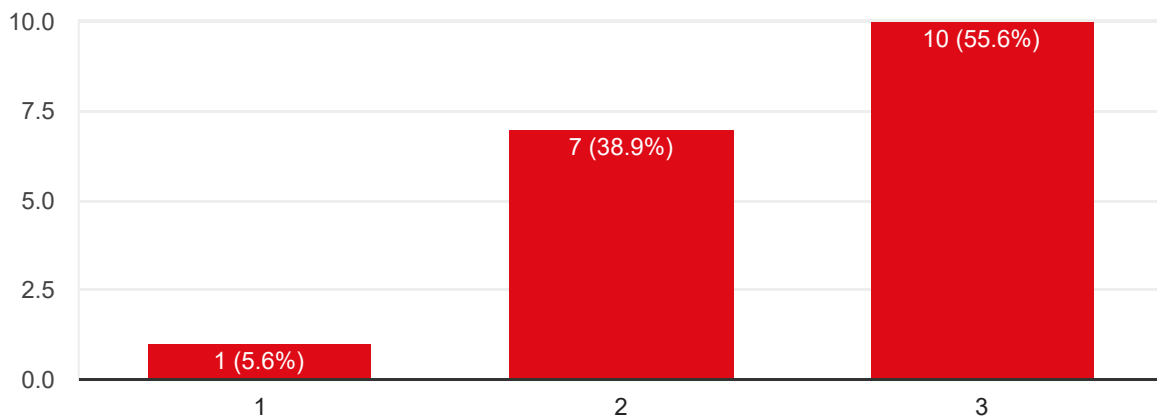
18 responses



Course progressing as per the lesson plan

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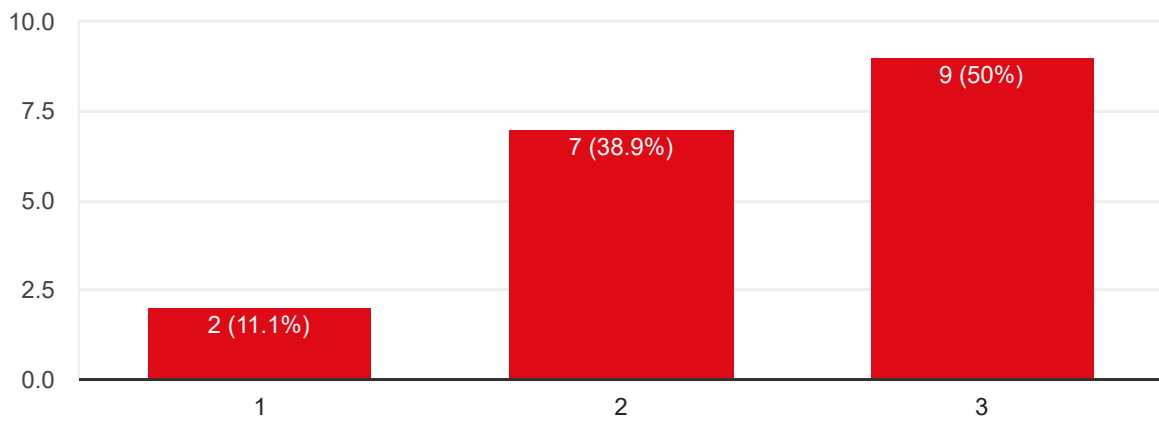
18 responses



Presentation and completion of units are



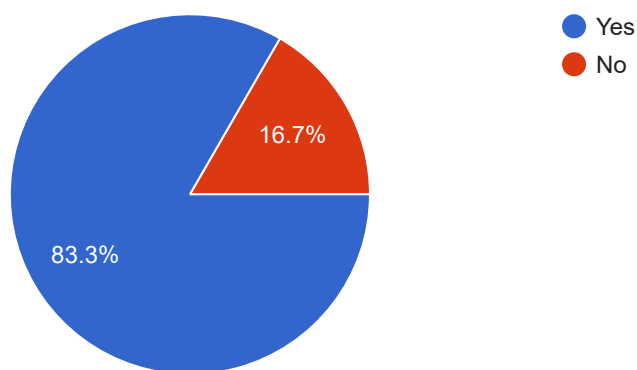
18 responses



Session document for each session of the courses provided or not



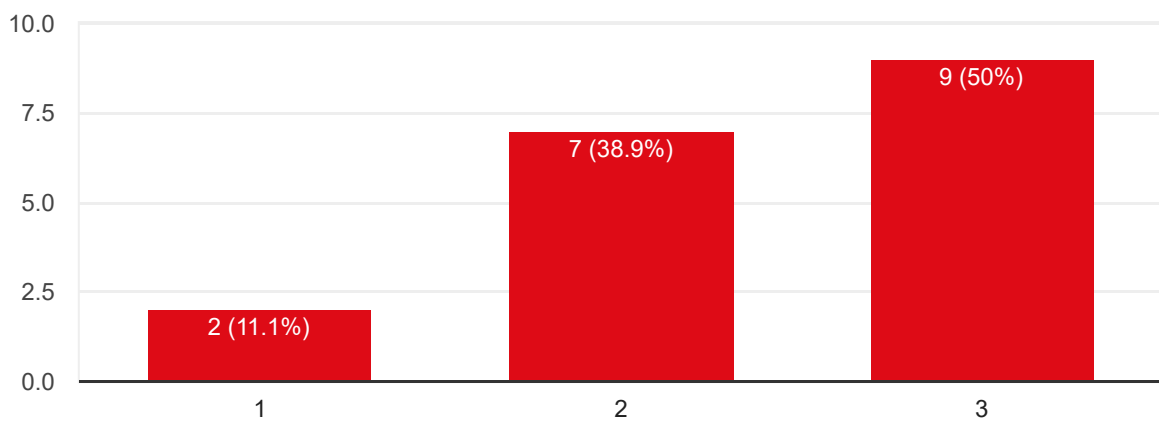
18 responses



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



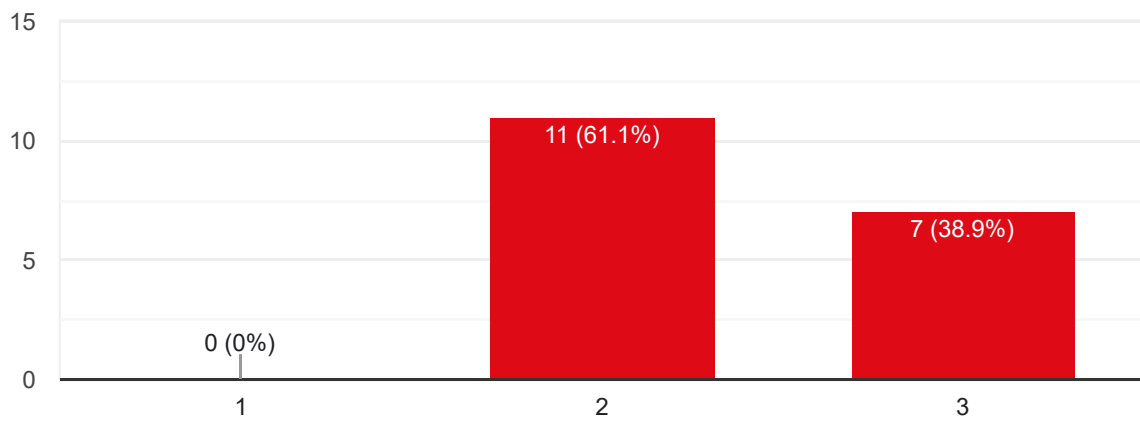
18 responses



My ability to apply theoretical concepts to problem solving

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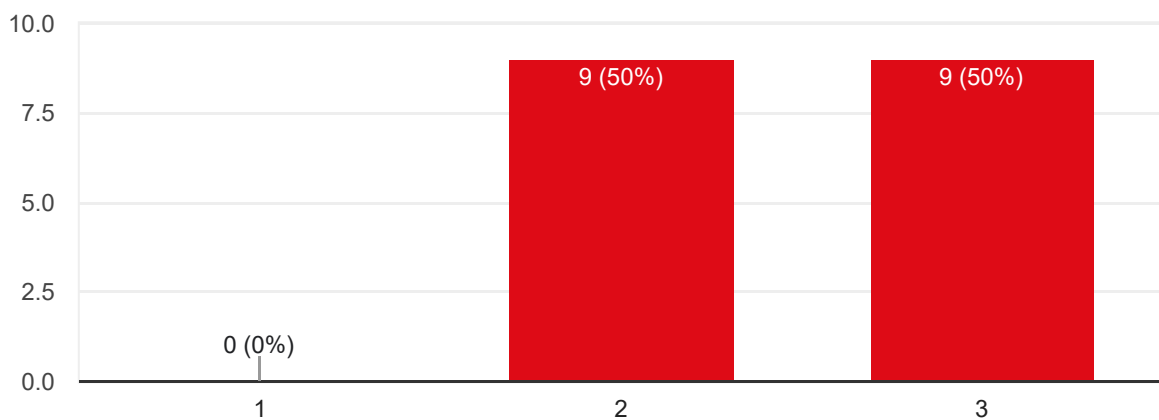
18 responses



My Performance in Internal Exam is

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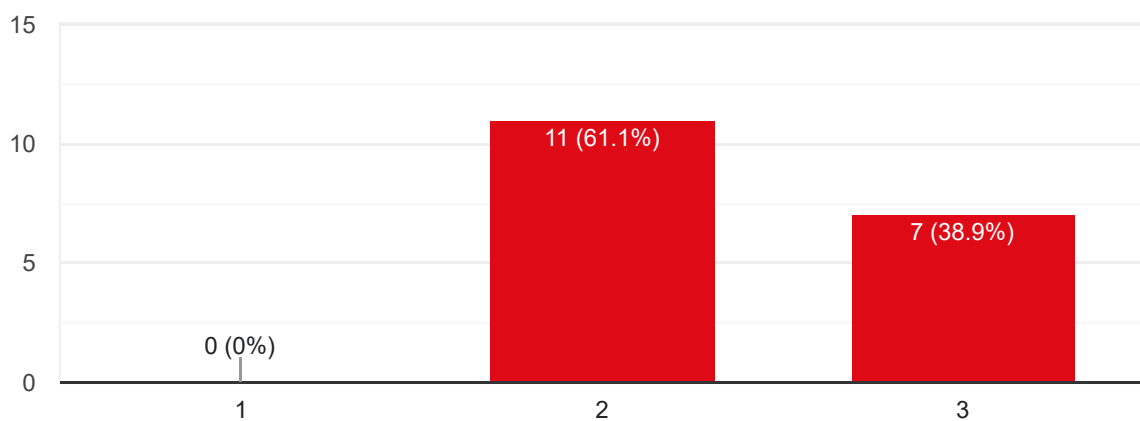
18 responses



Continuous evaluation of student performance is

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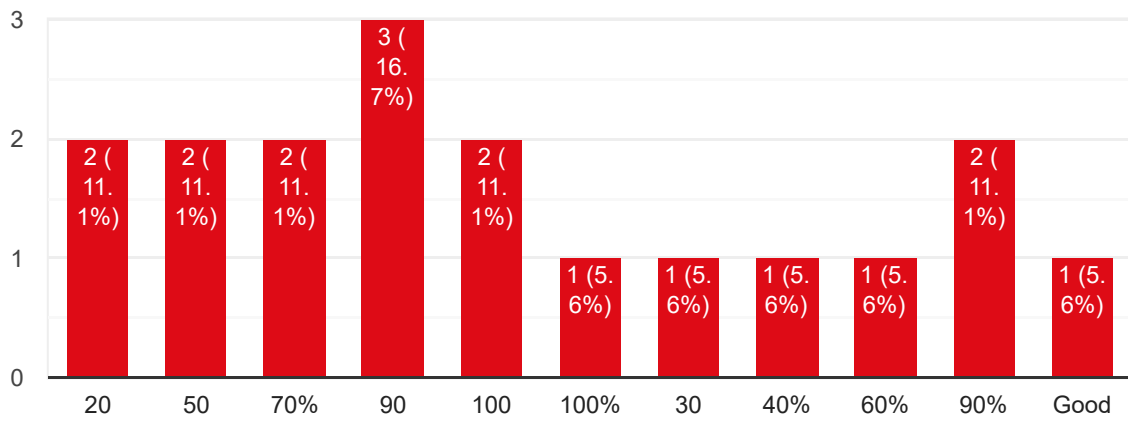
18 responses



Percentage of modules deliberated for Self-Learning in the course

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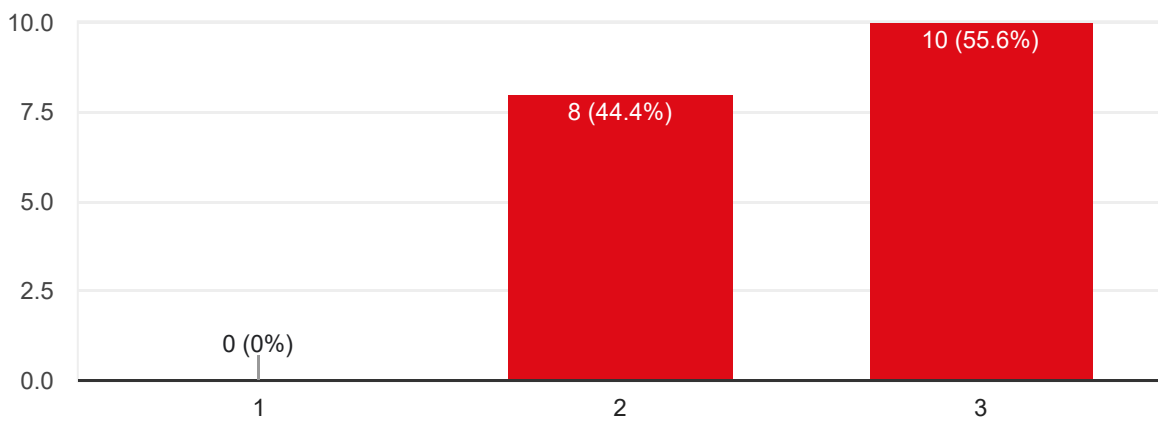
18 responses



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

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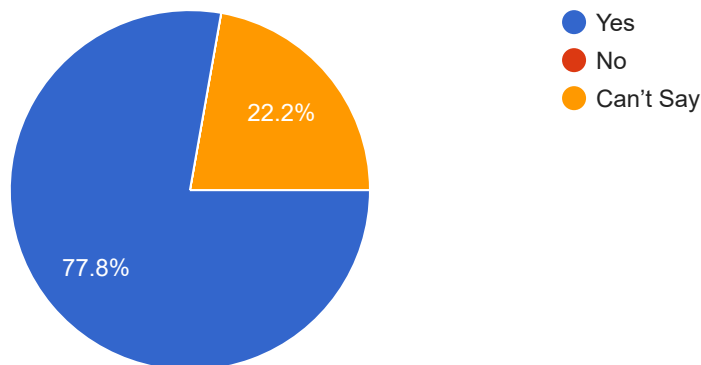
18 responses



Would you recommend the course to remain in the curriculum

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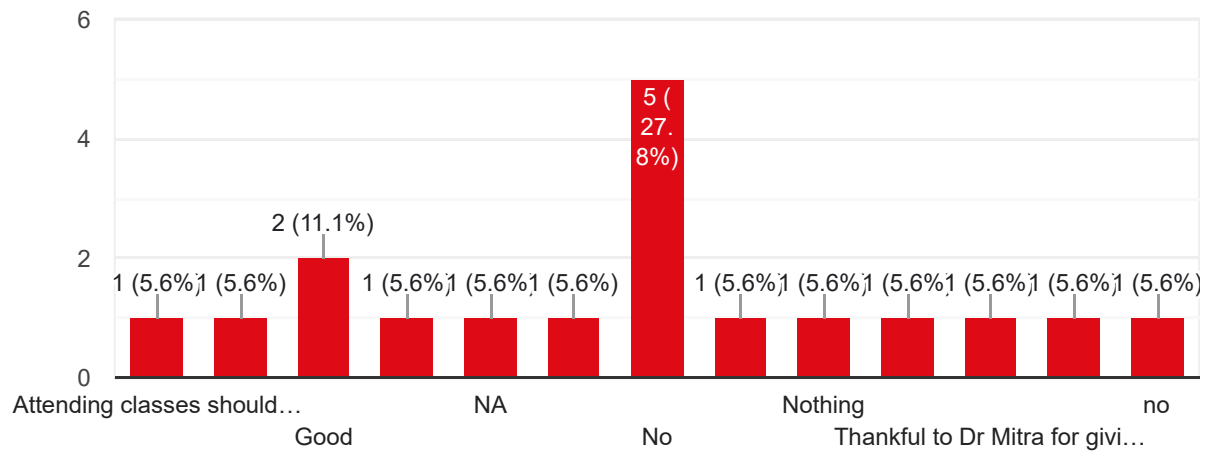
18 responses



Any other comments

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18 responses

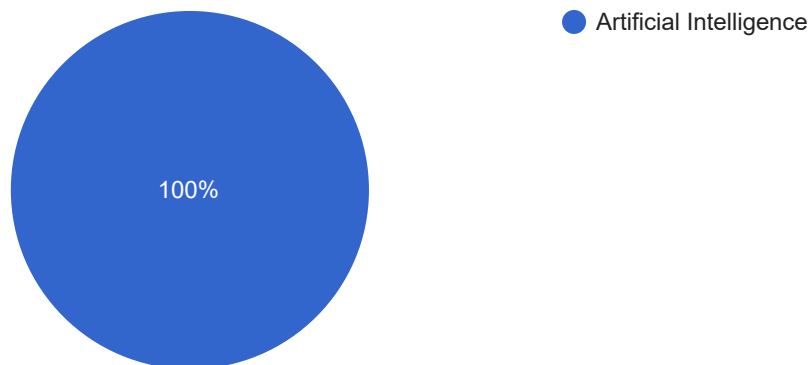


Course Title : Artificial Intelligence | Course Code : MCAN-302

Course Title

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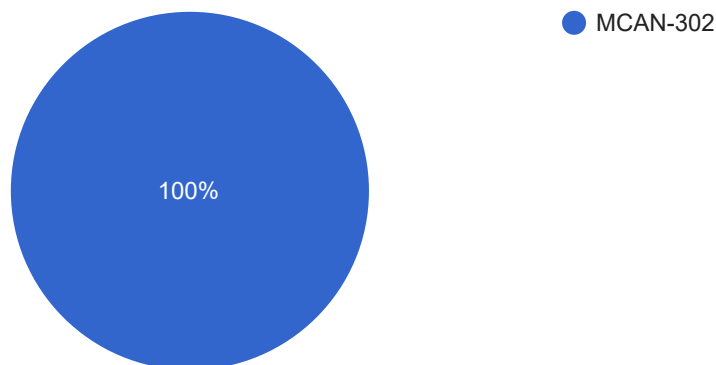
18 responses



Course Code

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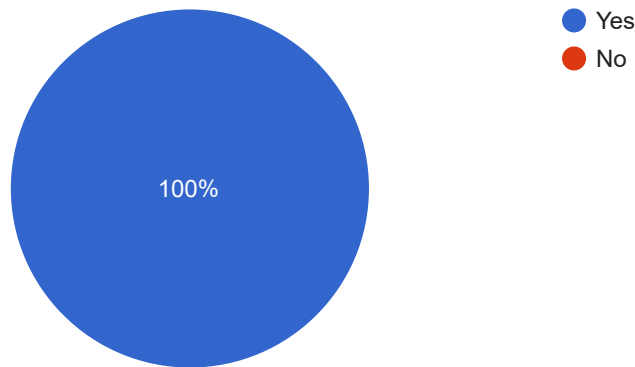
18 responses



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

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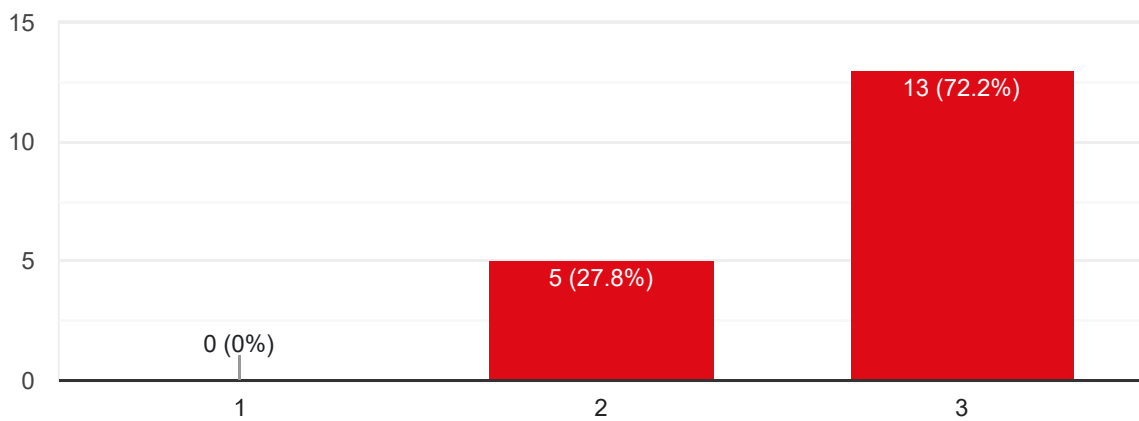
18 responses



Course progressing as per the lesson plan

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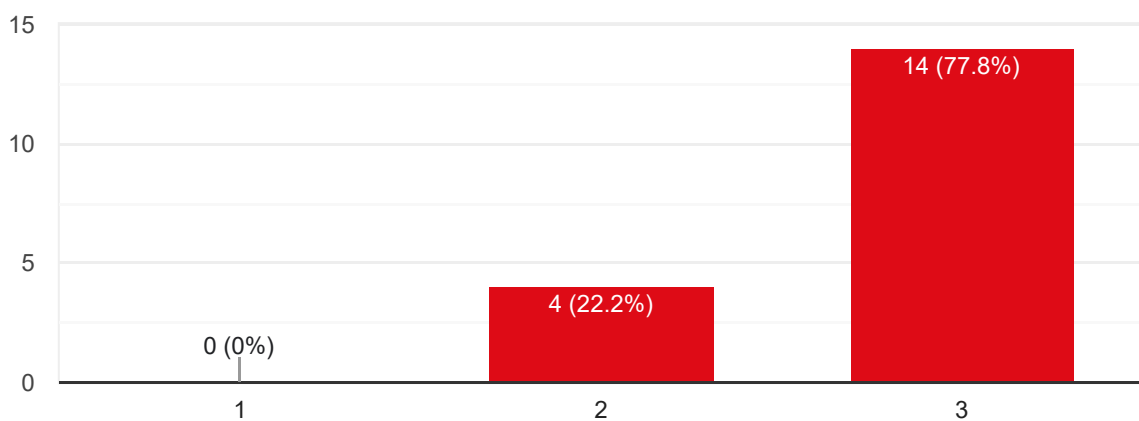
18 responses



Presentation and completion of units are

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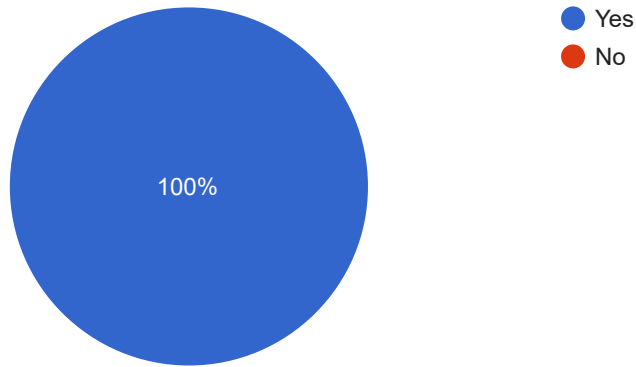
18 responses



Session document for each session of the courses provided or not



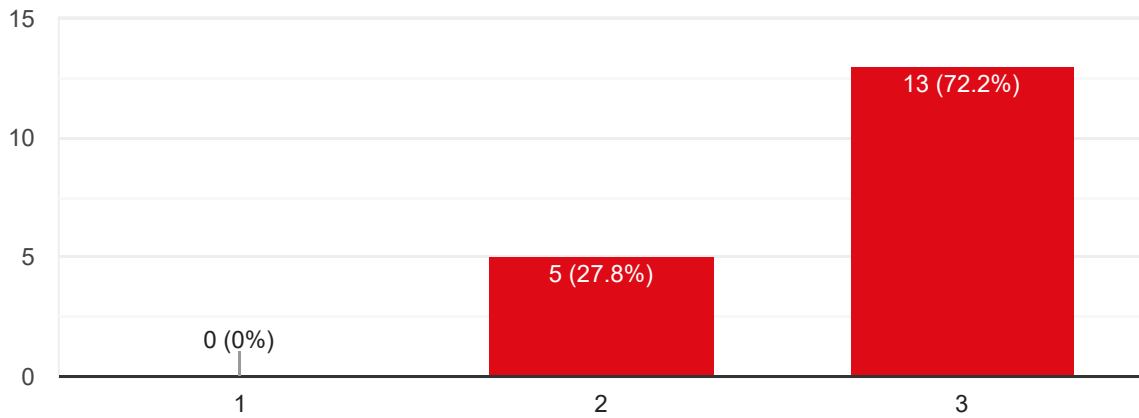
18 responses



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



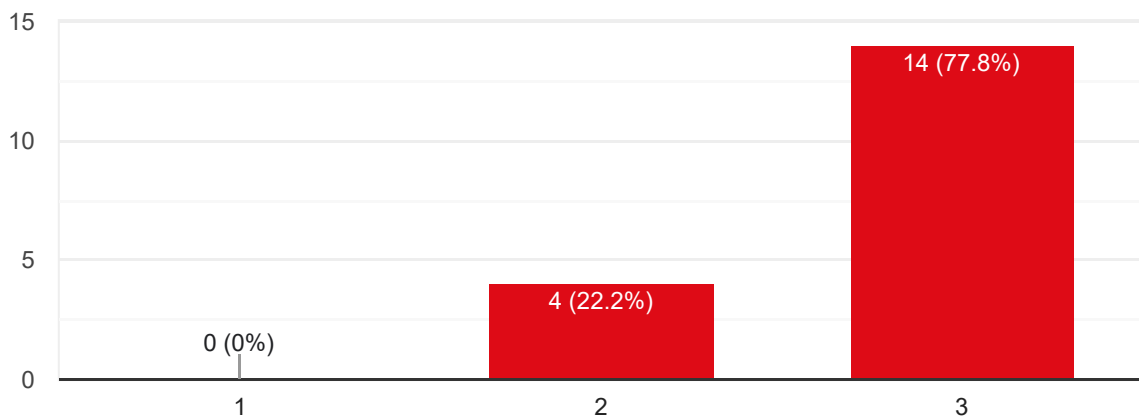
18 responses



My ability to apply theoretical concepts to problem solving



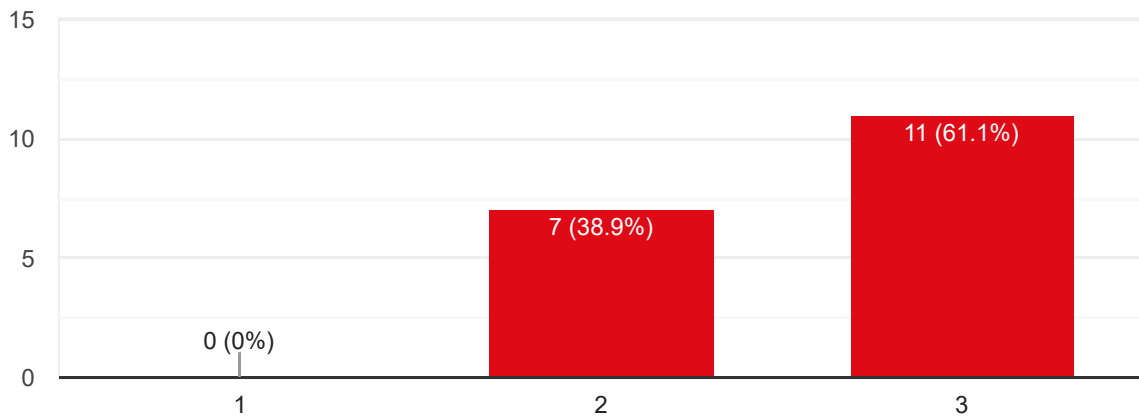
18 responses



My Performance in Internal Exam is

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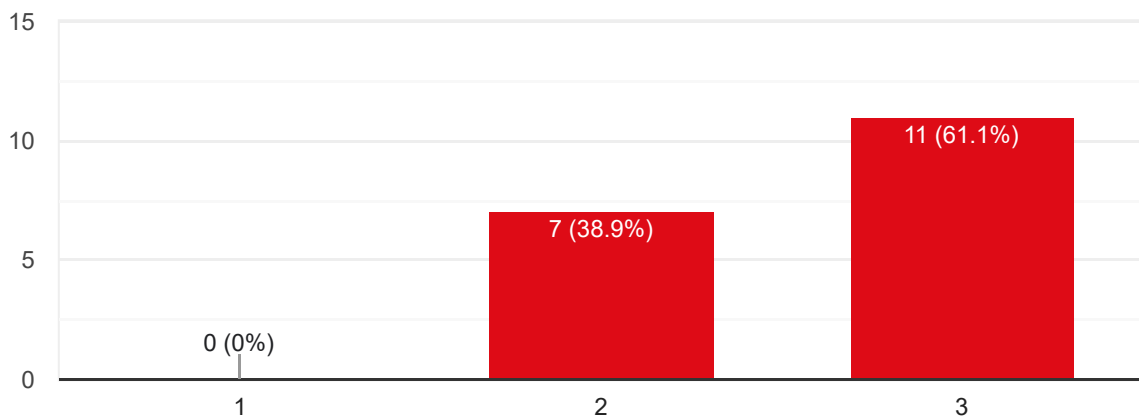
18 responses



Continuous evaluation of student performance is

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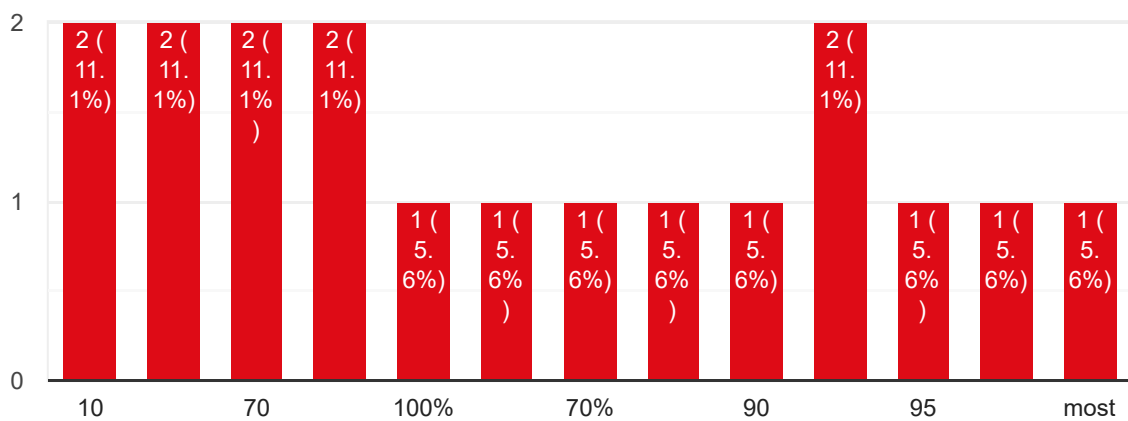
18 responses



Percentage of modules deliberated for Self-Learning in the course

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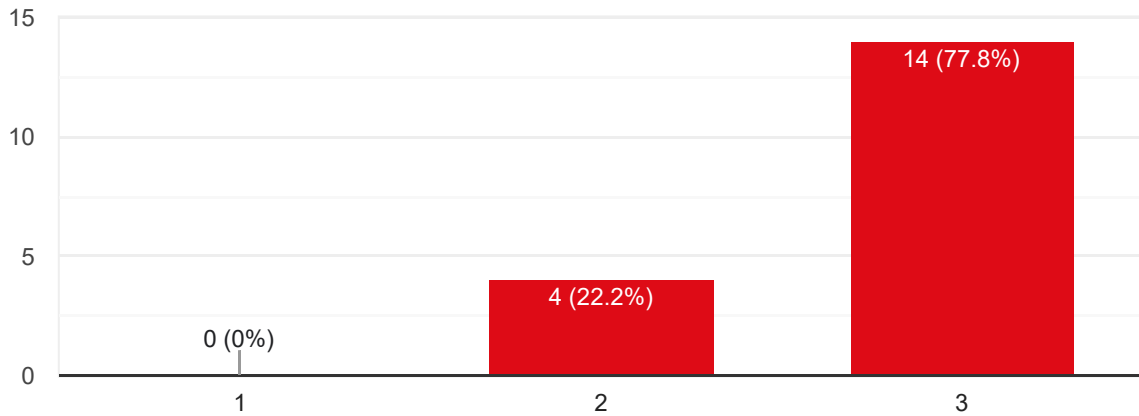
18 responses



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



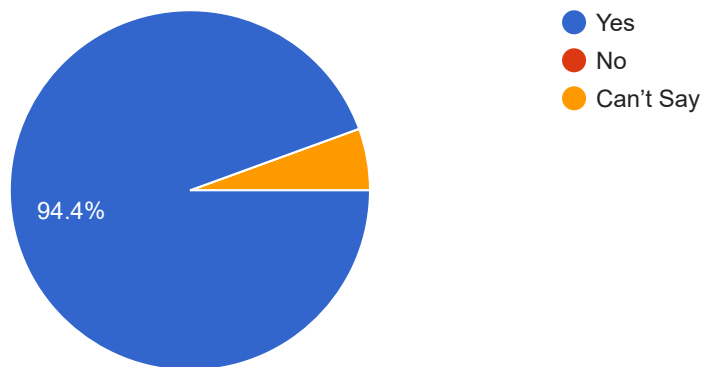
18 responses



Would you recommend the course to remain in the curriculum



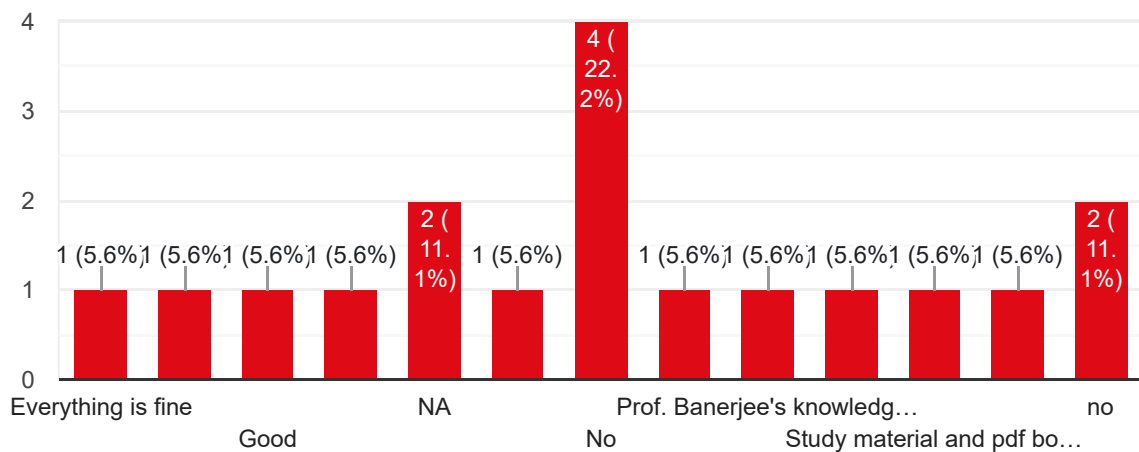
18 responses



Any other comments



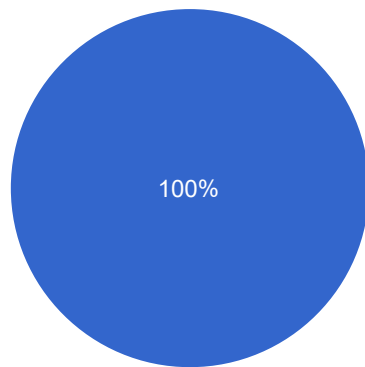
18 responses



Course Title

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18 responses

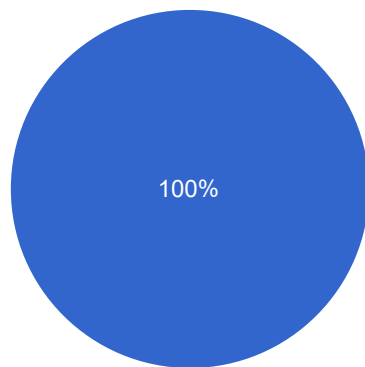


● Design and Analysis of Algorithm

Course Code

 Copy

18 responses

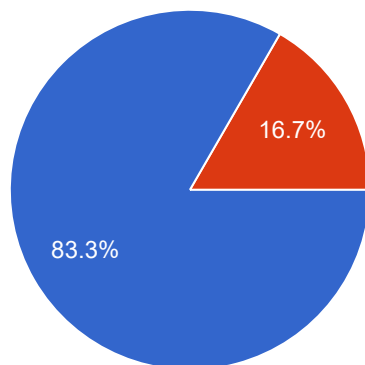


● MCAN-303

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

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18 responses



● Yes

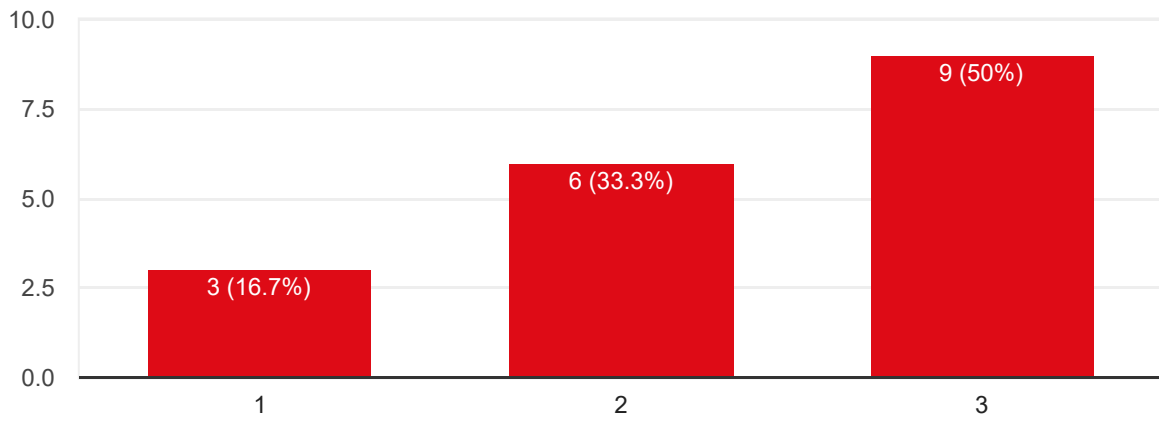
● No



Course progressing as per the lesson plan

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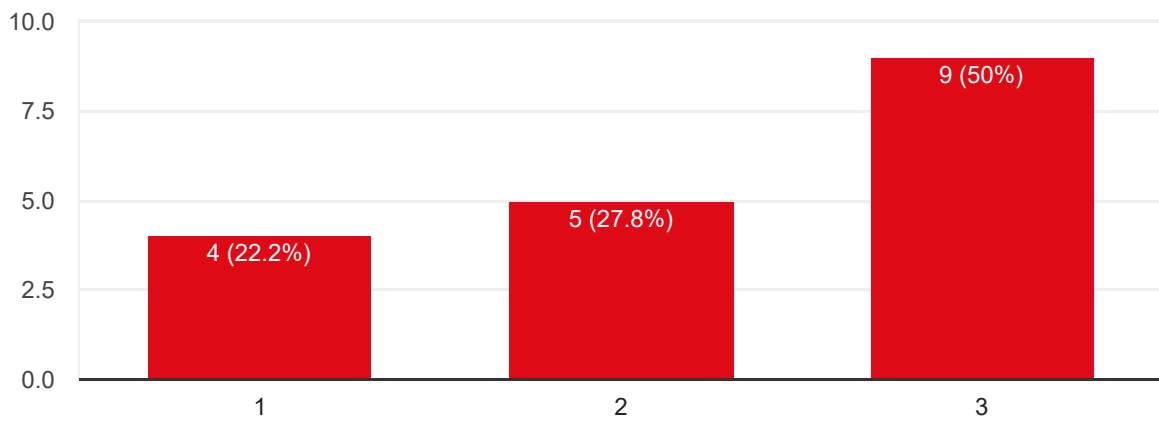
18 responses



Presentation and completion of units are

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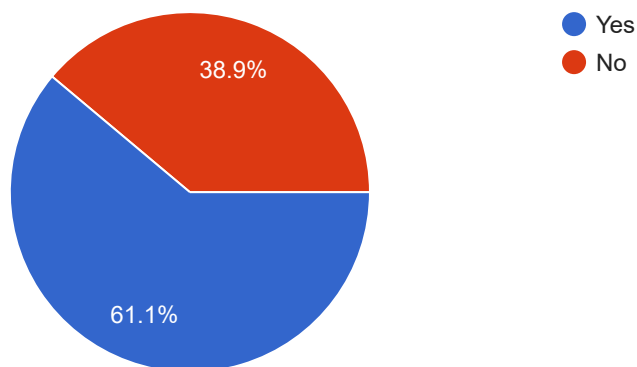
18 responses



Session document for each session of the courses provided or not

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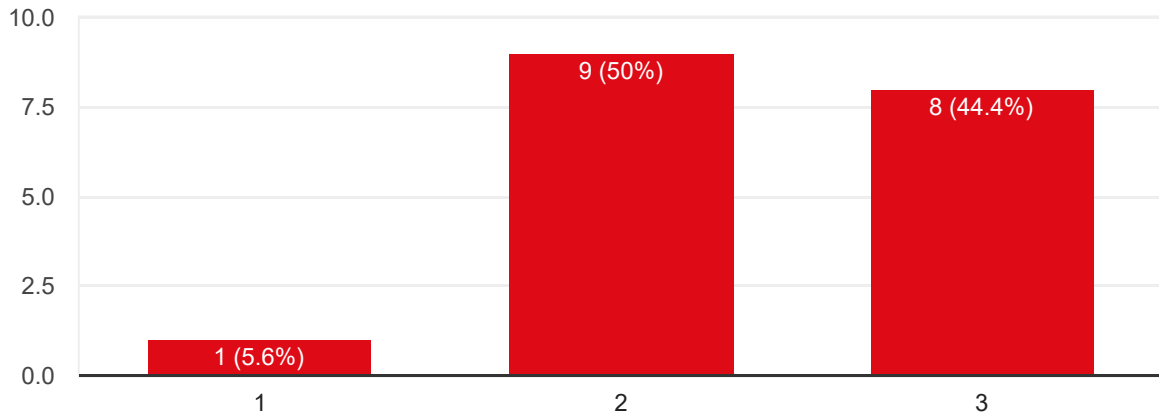
18 responses



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



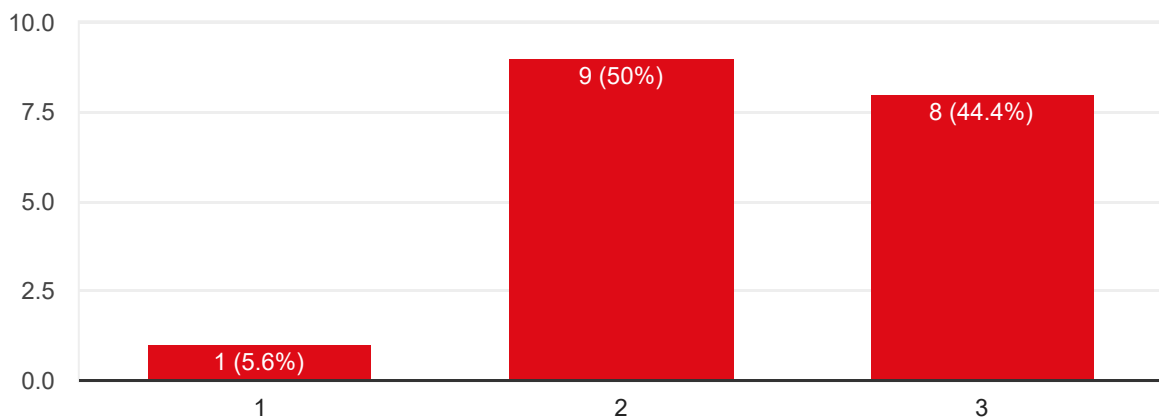
18 responses



My ability to apply theoretical concepts to problem solving



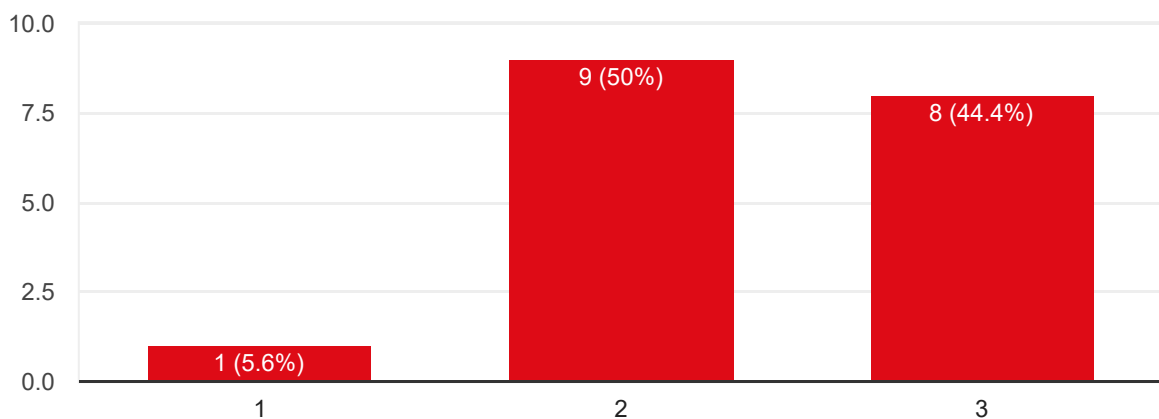
18 responses



My Performance in Internal Exam is



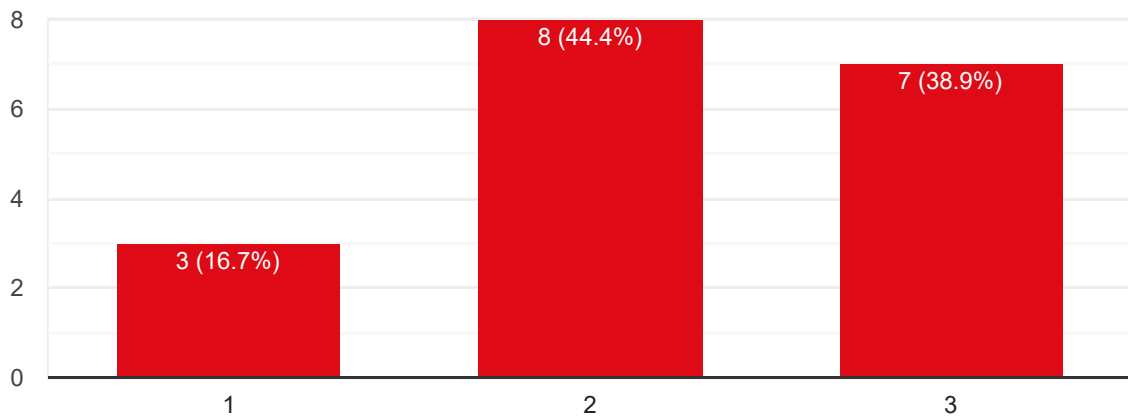
18 responses



Continuous evaluation of student performance is



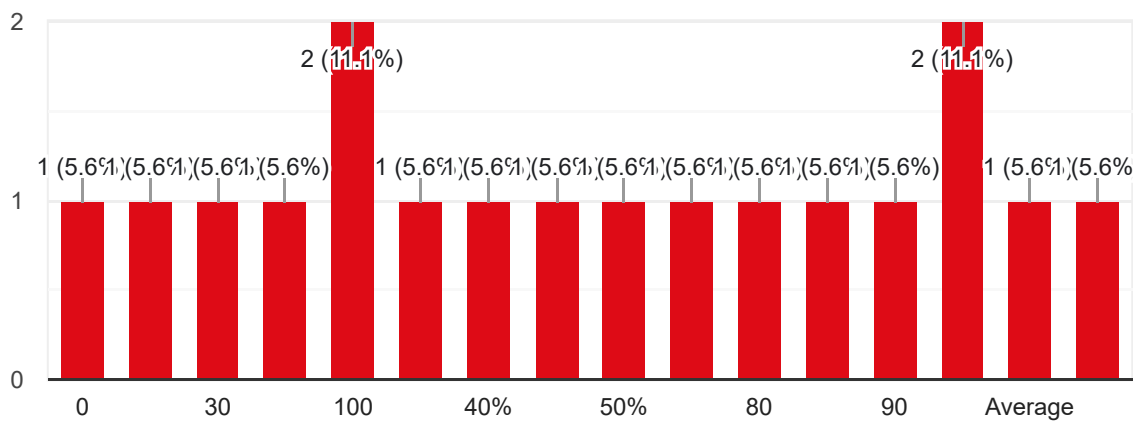
18 responses



Percentage of modules deliberated for Self-Learning in the course



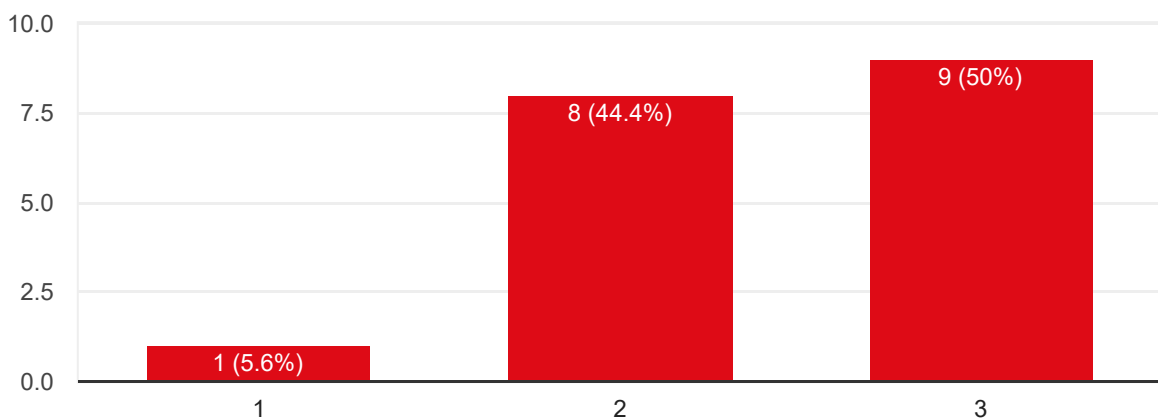
18 responses



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



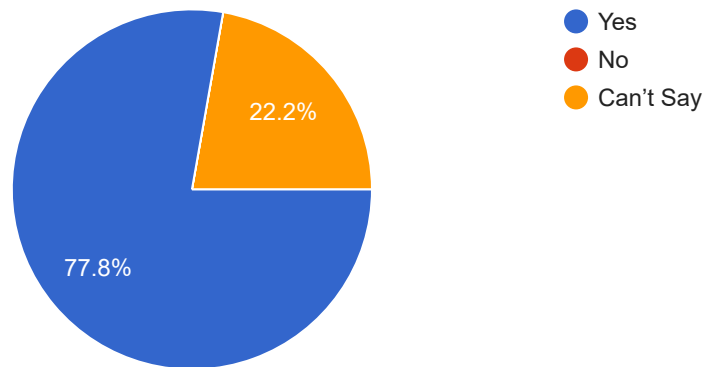
18 responses



Would you recommend the course to remain in the curriculum



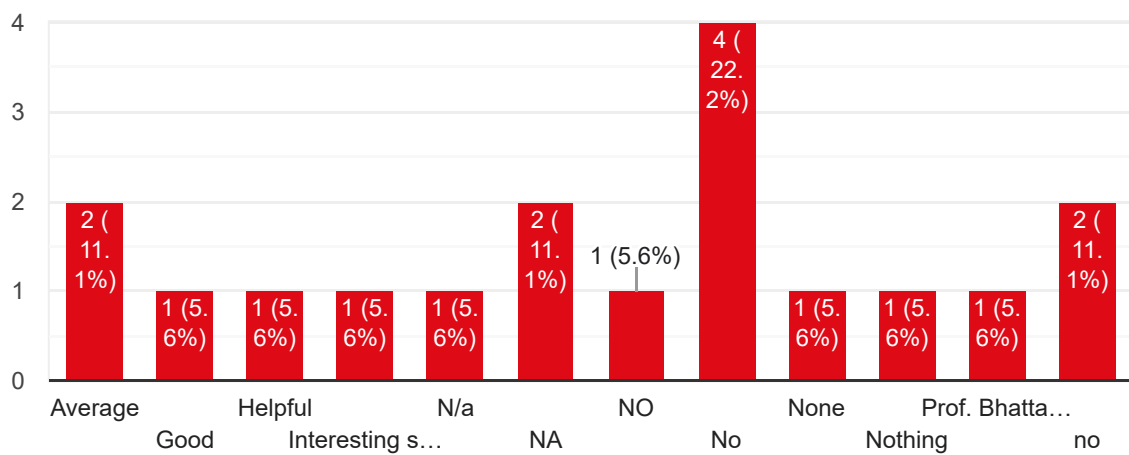
18 responses



Any other comments



18 responses

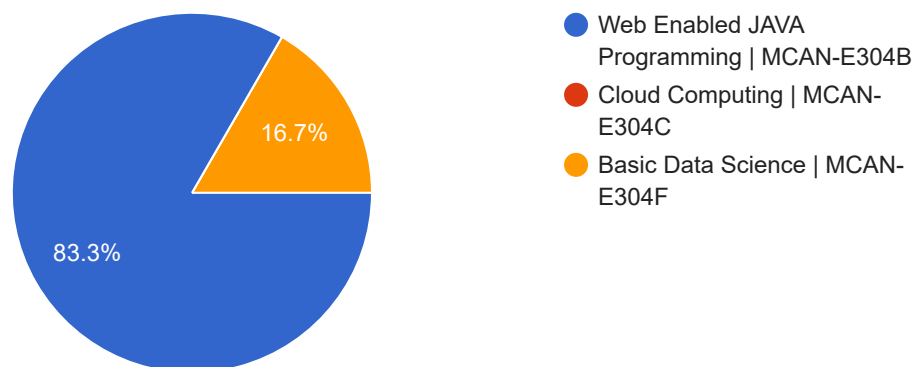


Choose Your Optional Paper - 1

Choose Your Optional Paper - 1



18 responses



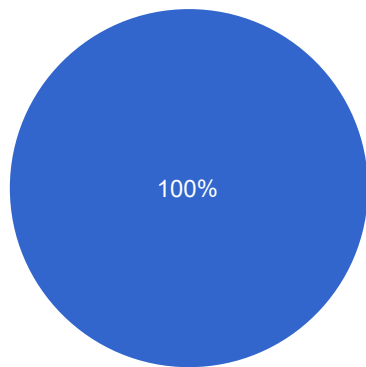
Course Title : Web Enabled JAVA Programming | Course Code : MCAN-E304B



Course Title

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15 responses

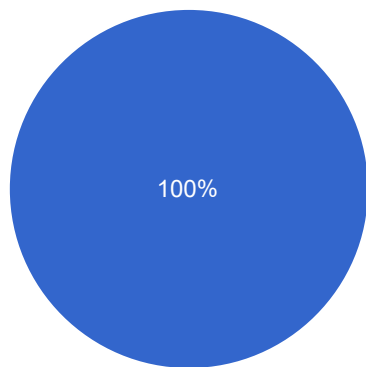


● Web Enabled JAVA Programming

Course Code

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15 responses

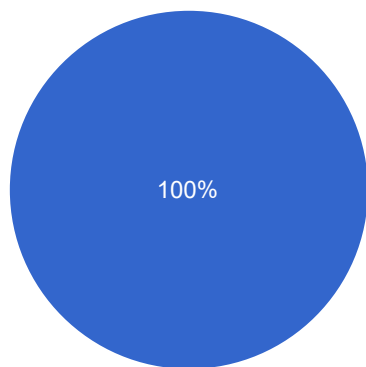


● MCAN-E304B

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

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15 responses



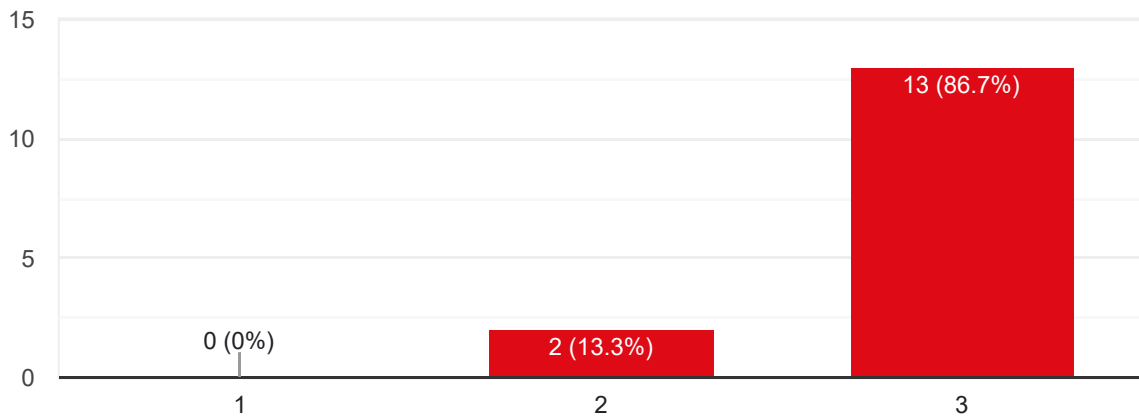
● Yes
● No



Course progressing as per the lesson plan

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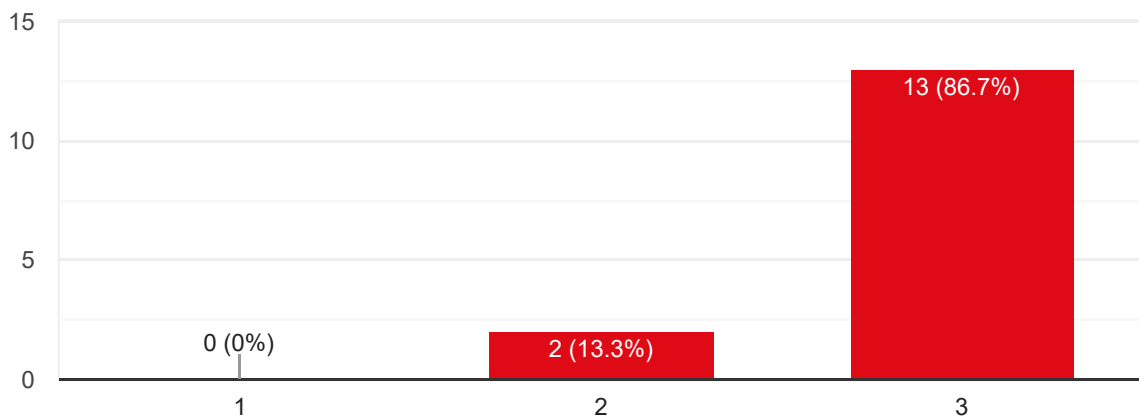
15 responses



Presentation and completion of units are

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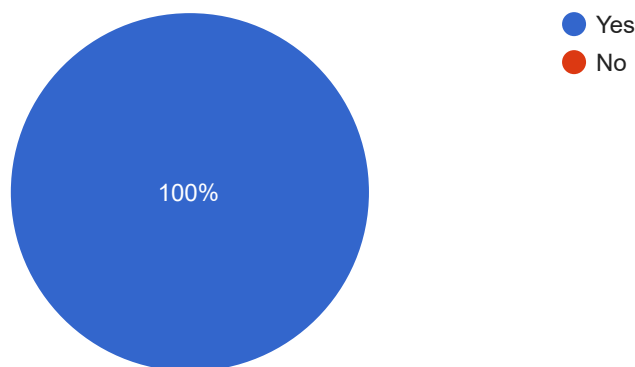
15 responses



Session document for each session of the courses provided or not

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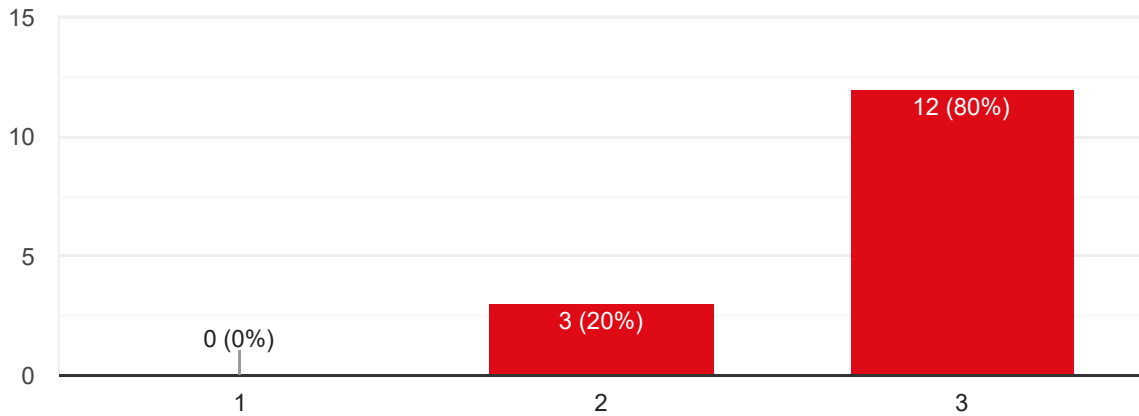
15 responses



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



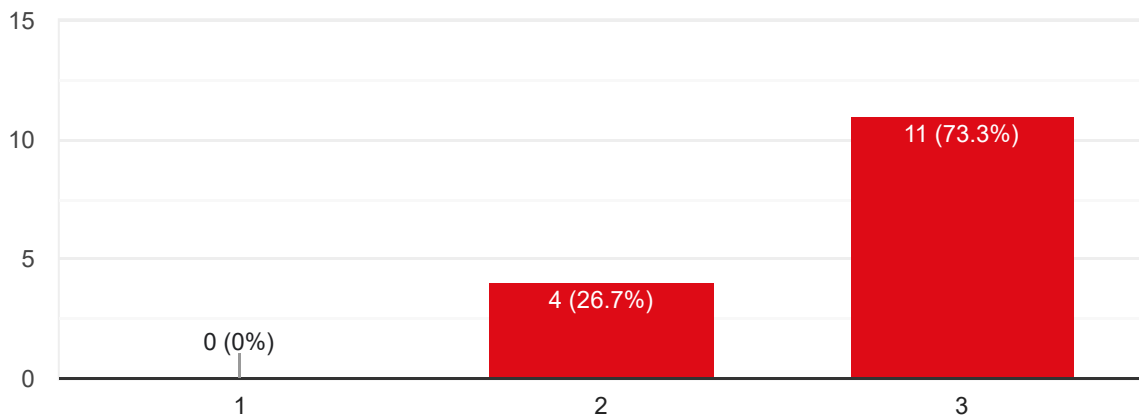
15 responses



My ability to apply theoretical concepts to problem solving



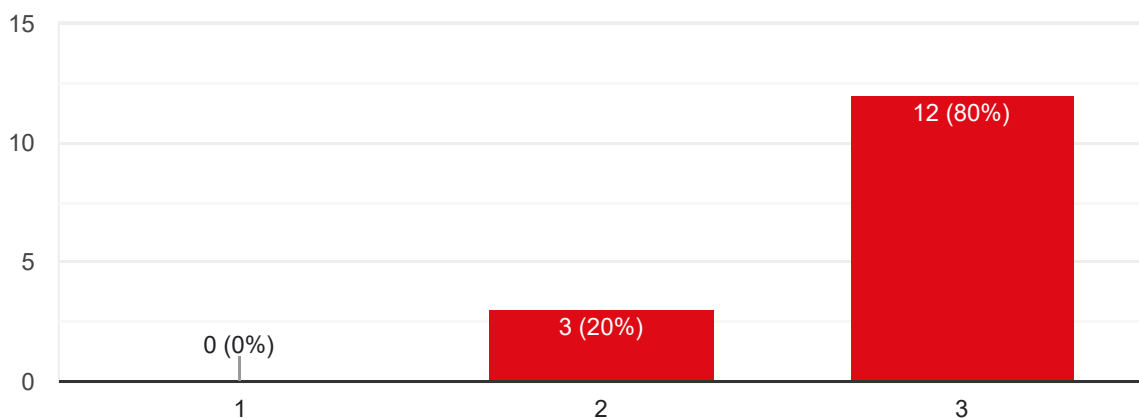
15 responses



My Performance in Internal Exam is



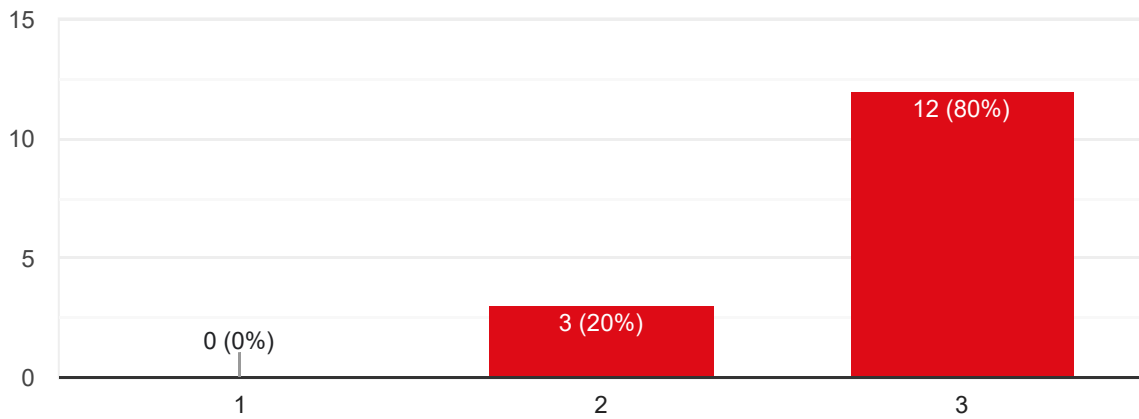
15 responses



Continuous evaluation of student performance is



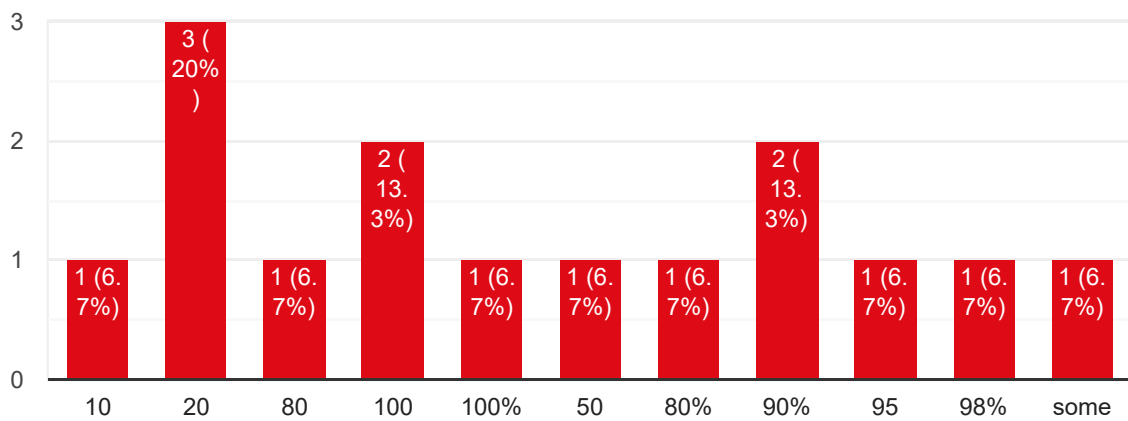
15 responses



Percentage of modules deliberated for Self-Learning in the course



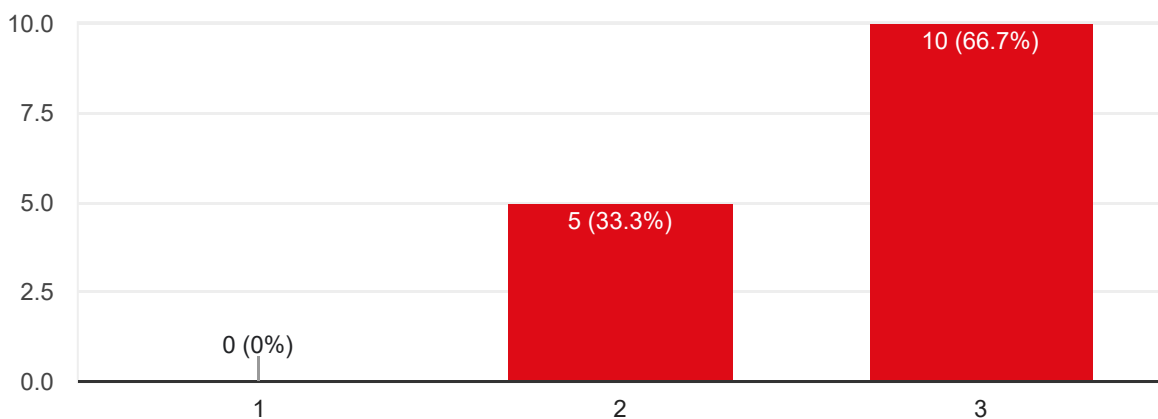
15 responses



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



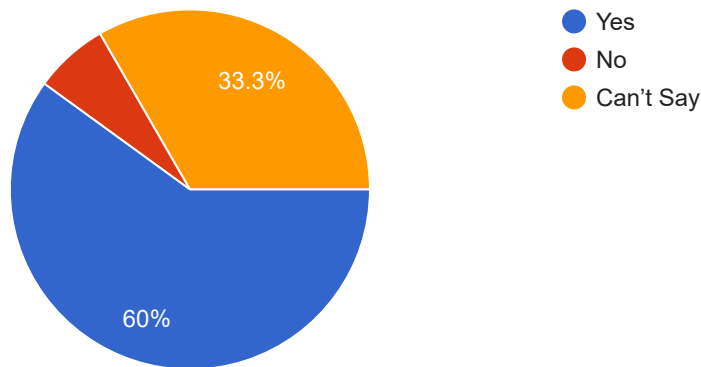
15 responses



Would you recommend the course to remain in the curriculum



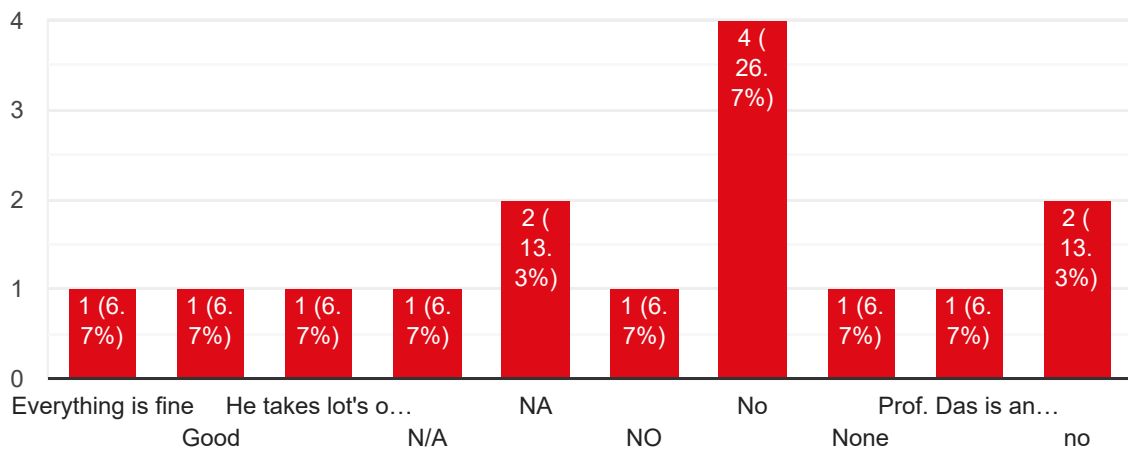
15 responses



Any other comments



15 responses



Course Title : Cloud Computing | Course Code : MCAN-E304C

Course Title

0 responses

No responses yet for this question.

Course Code

0 responses

No responses yet for this question.

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

0 responses

No responses yet for this question.



Course progressing as per the lesson plan

0 responses

No responses yet for this question.

Presentation and completion of units are

0 responses

No responses yet for this question.

Session document for each session of the courses provided or not

0 responses

No responses yet for this question.

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

0 responses

No responses yet for this question.

My ability to apply theoretical concepts to problem solving

0 responses

No responses yet for this question.

My Performance in Internal Exam is

0 responses

No responses yet for this question.

Continuous evaluation of student performance is

0 responses

No responses yet for this question.

Percentage of modules deliberated for Self-Learning in the course

0 responses

No responses yet for this question.

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

0 responses

No responses yet for this question.



Would you recommend the course to remain in the curriculum

0 responses

No responses yet for this question.

Any other comments

0 responses

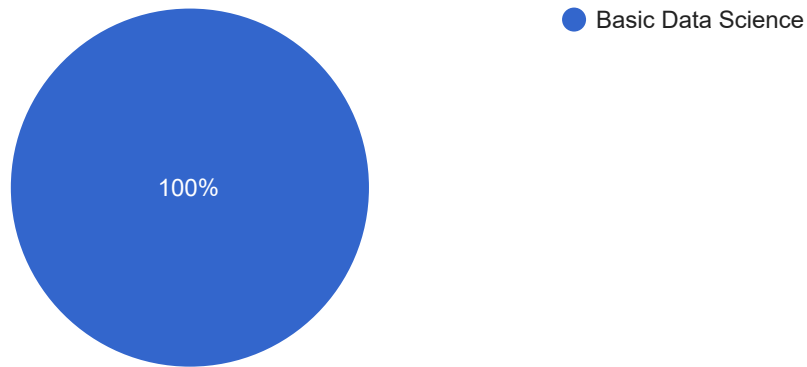
No responses yet for this question.

Course Title : Basic Data Science | Course Code : MCAN-E304F

Course Title



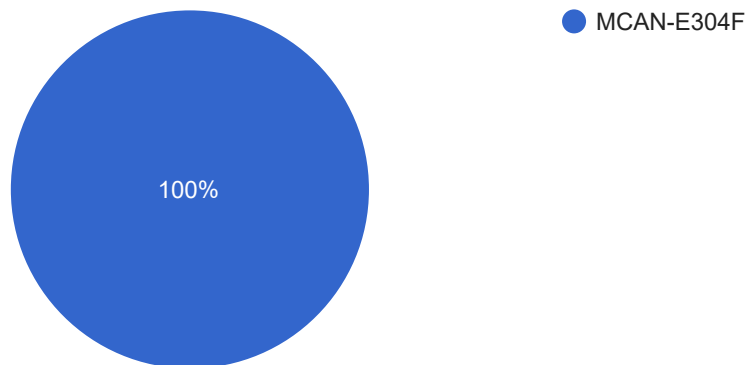
3 responses



Course Code



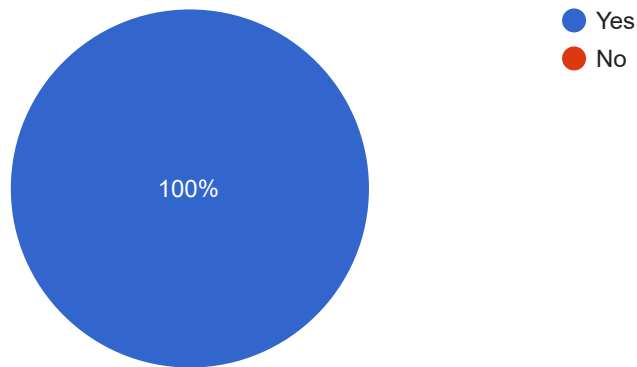
3 responses



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

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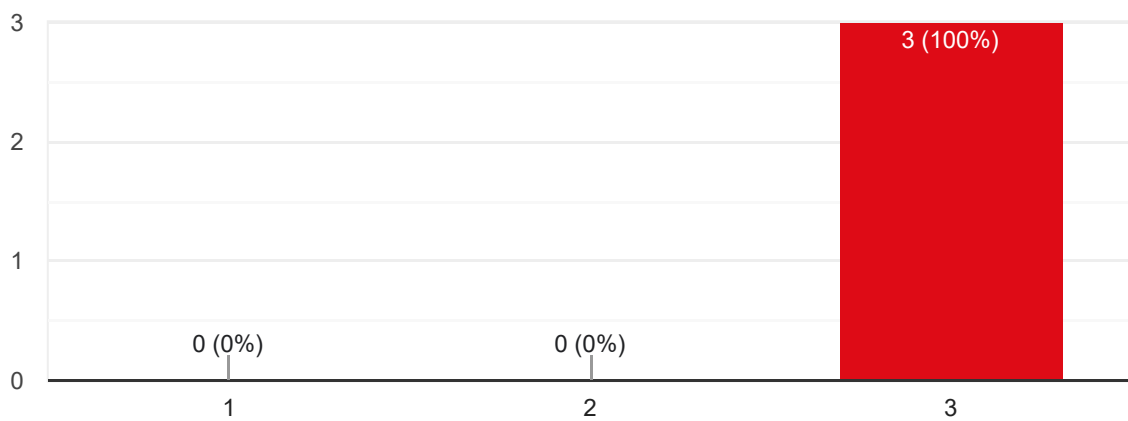
3 responses



Course progressing as per the lesson plan

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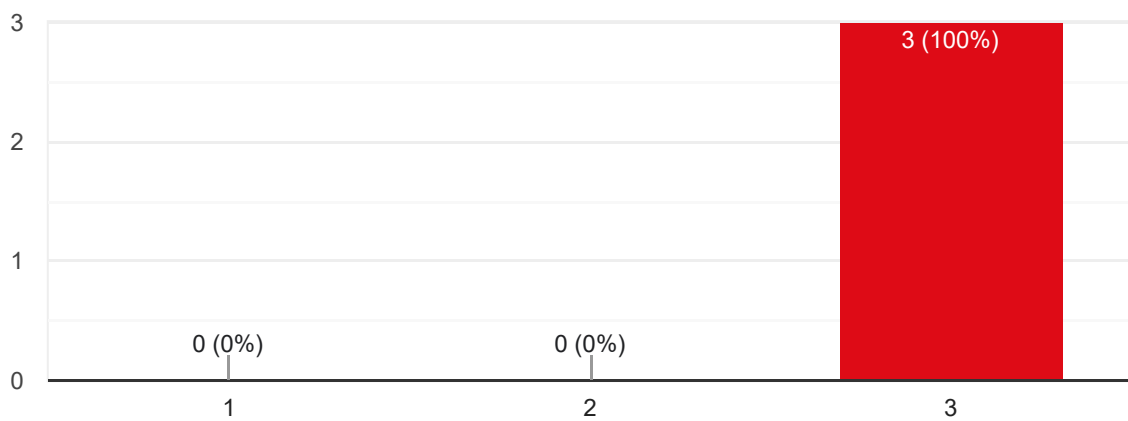
3 responses



Presentation and completion of units are

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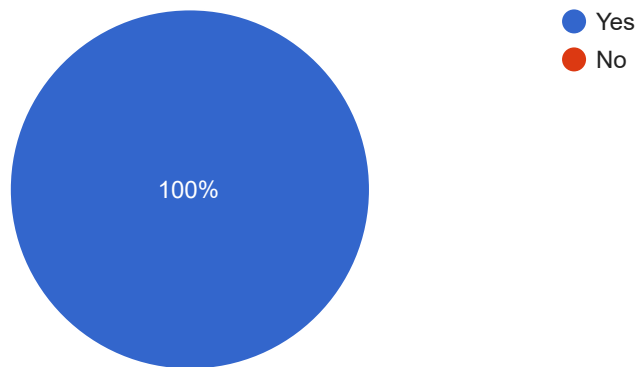
3 responses



Session document for each session of the courses provided or not

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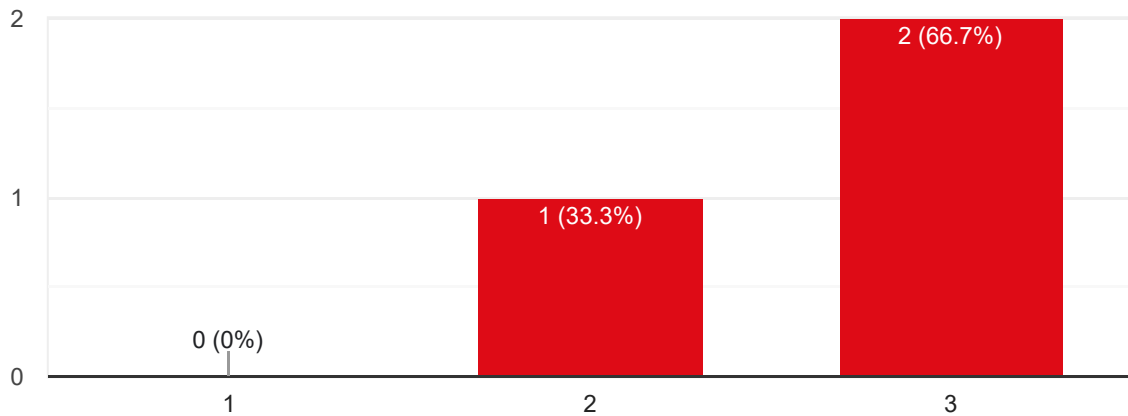
3 responses



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

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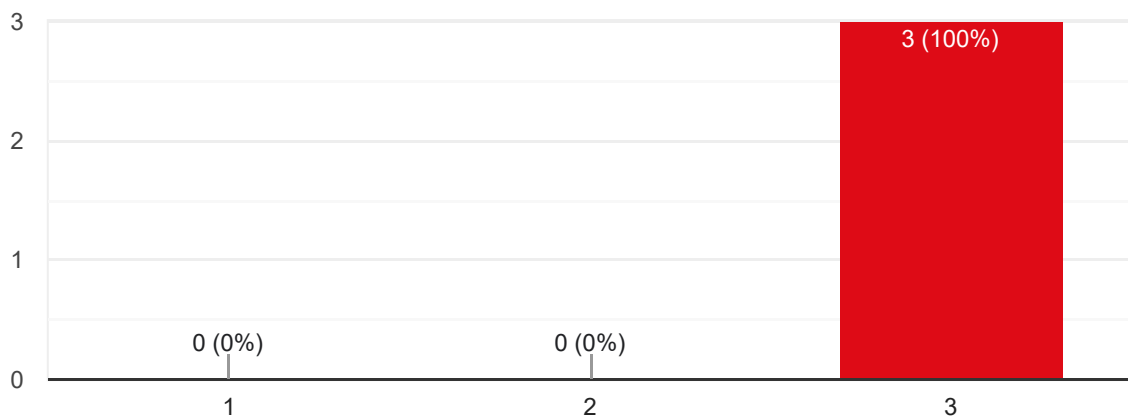
3 responses



My ability to apply theoretical concepts to problem solving

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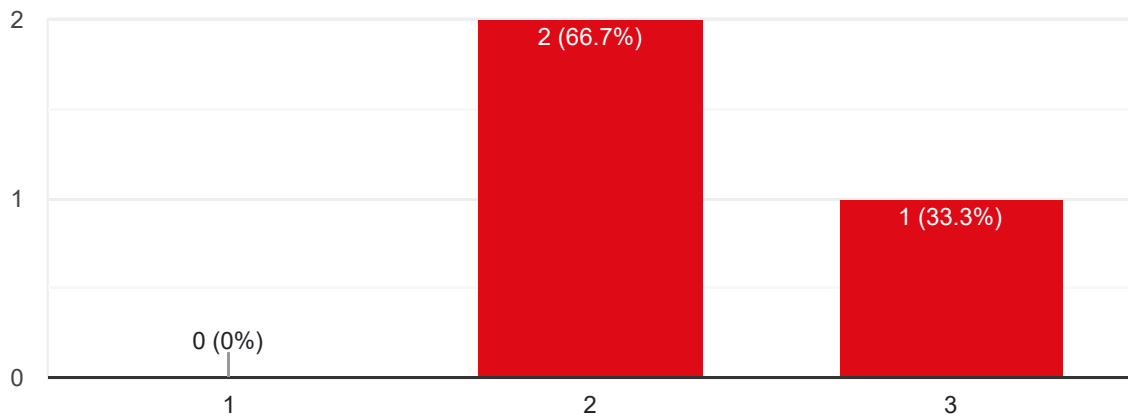
3 responses



My Performance in Internal Exam is



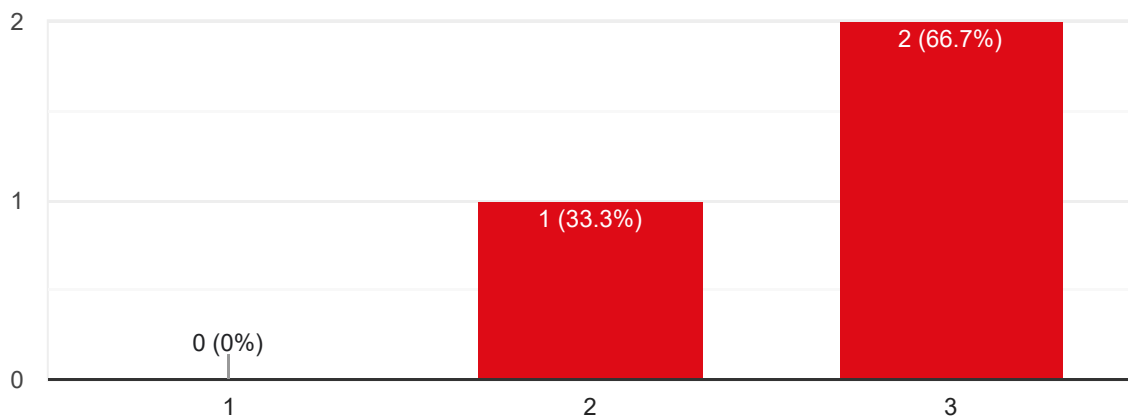
3 responses



Continuous evaluation of student performance is



3 responses



Percentage of modules deliberated for Self-Learning in the course

3 responses

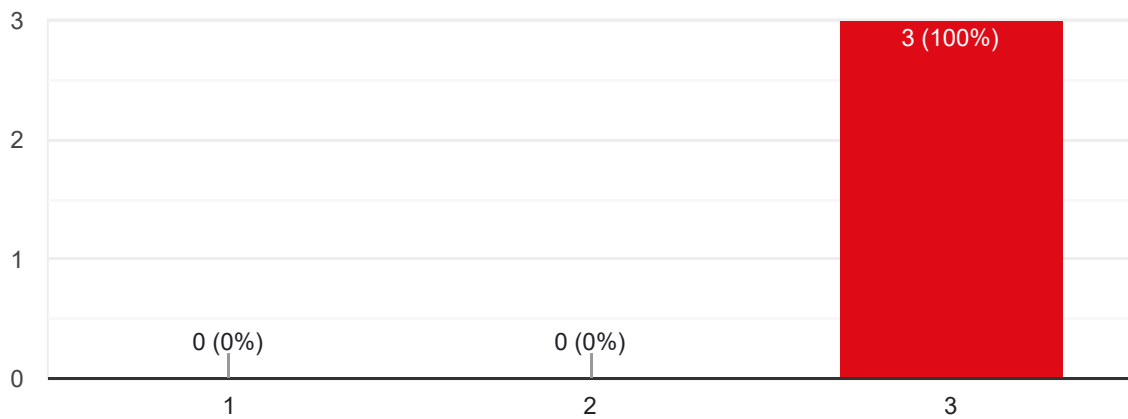
80
40%
98%



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

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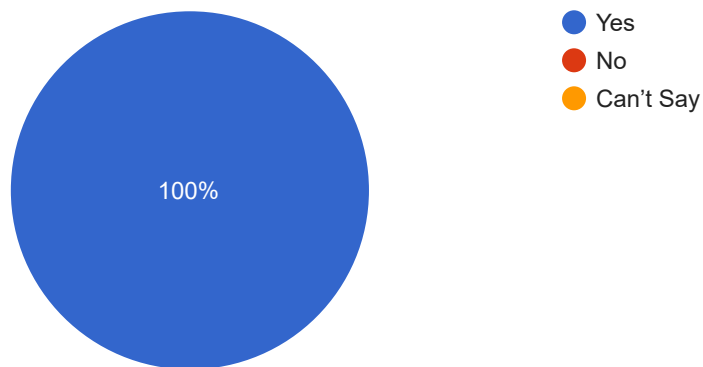
3 responses



Would you recommend the course to remain in the curriculum

 Copy

3 responses



Any other comments

3 responses

Good

Teacher's explanation has helped a lot in getting accurate idea of the subject matter.

Excellent Teaching

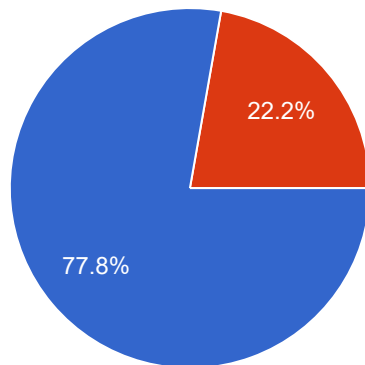
Choose Your Optional Paper - 2



Choose Your Optional Paper - 2



18 responses



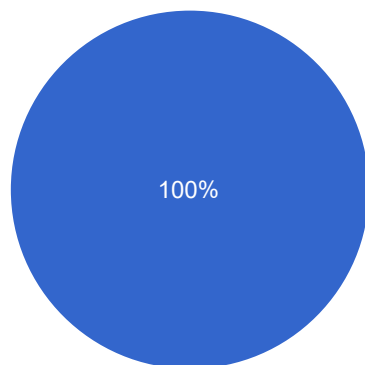
- Data Warehousing and Data Mining | MCAN-E305B
- Graph Theory | MCAN-E305D
- Operation Research and Optimization Techniques | MCAN-E305E

Course Title : Data Warehousing and Data Mining | Course Code : MCAN-E305B

Course Title



14 responses

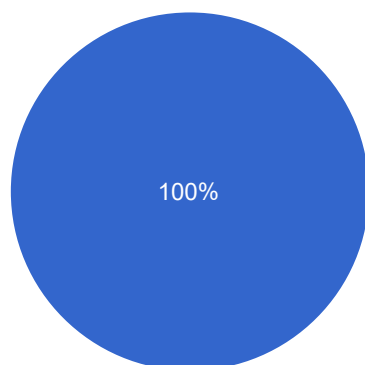


- Data Warehousing and Data Mining

Course Code



14 responses



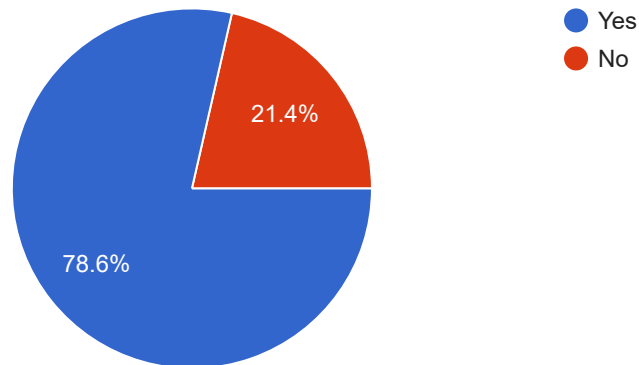
- MCAN-E305B



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

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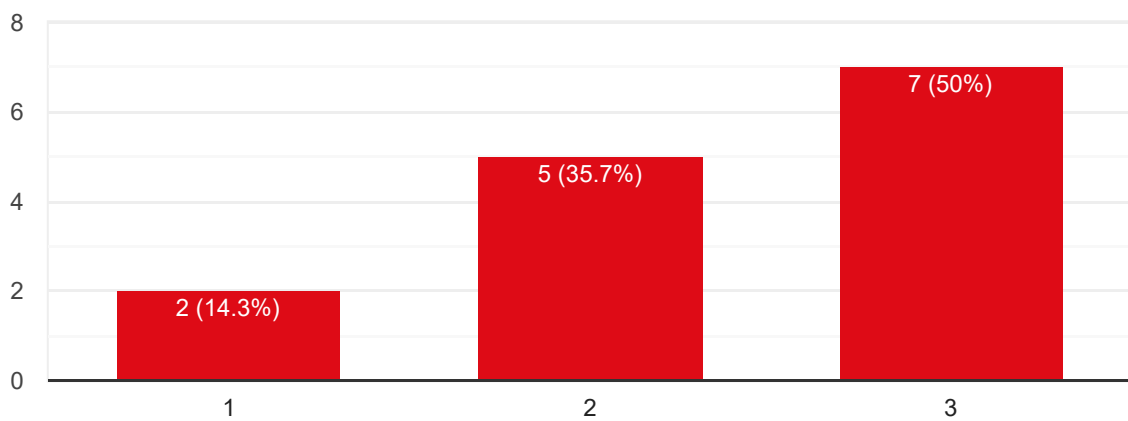
14 responses



Course progressing as per the lesson plan

 Copy

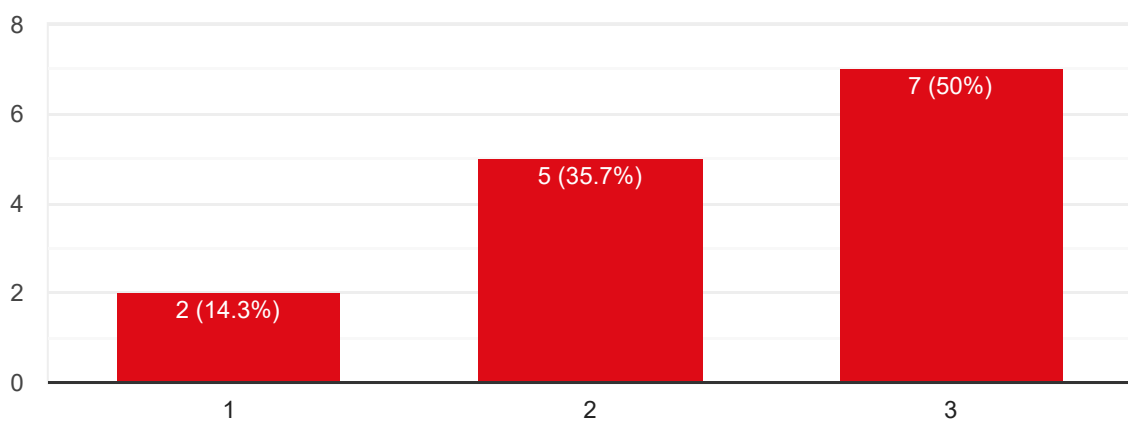
14 responses



Presentation and completion of units are

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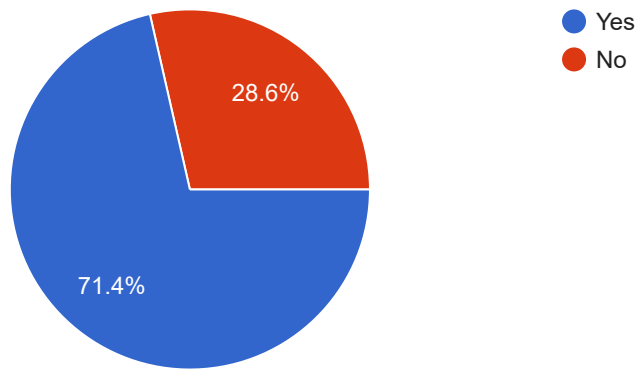
14 responses



Session document for each session of the courses provided or not



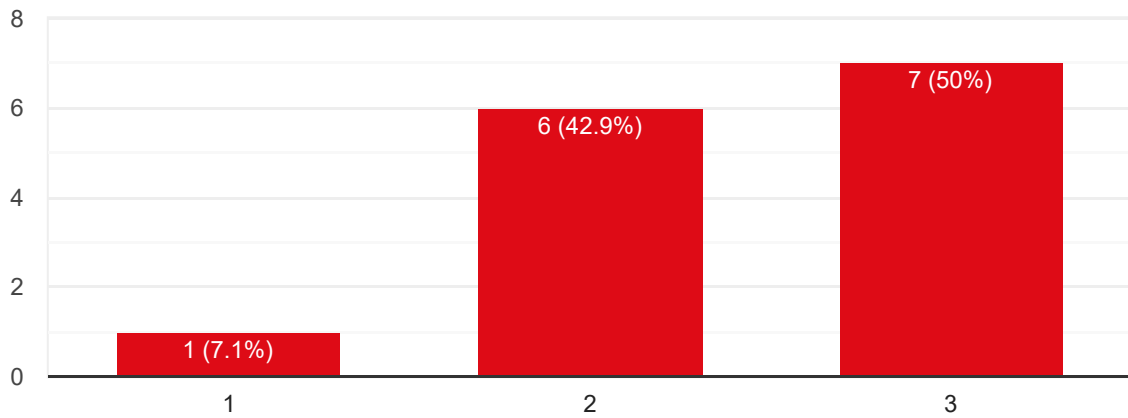
14 responses



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



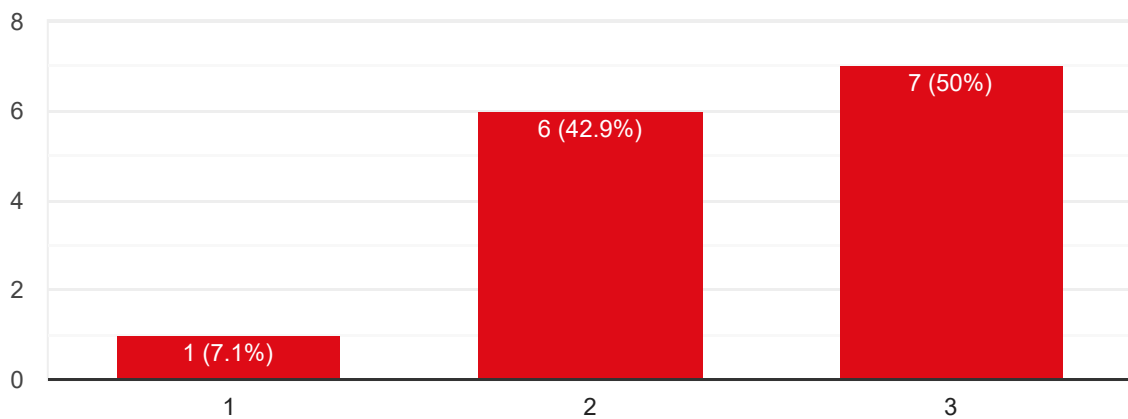
14 responses



My ability to apply theoretical concepts to problem solving



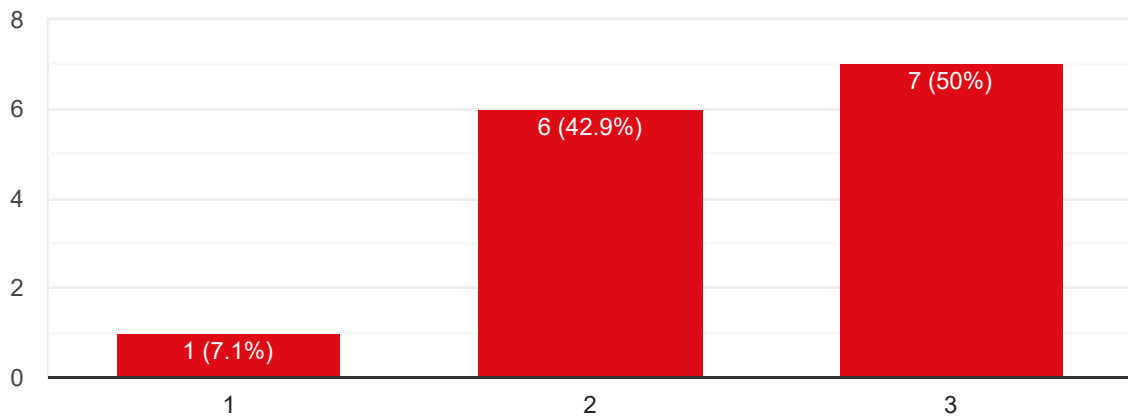
14 responses



My Performance in Internal Exam is

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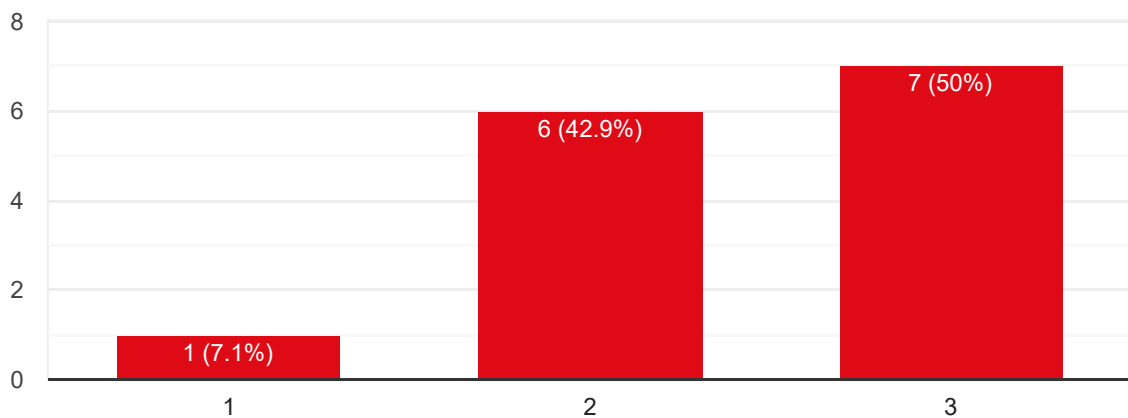
14 responses



Continuous evaluation of student performance is

 Copy

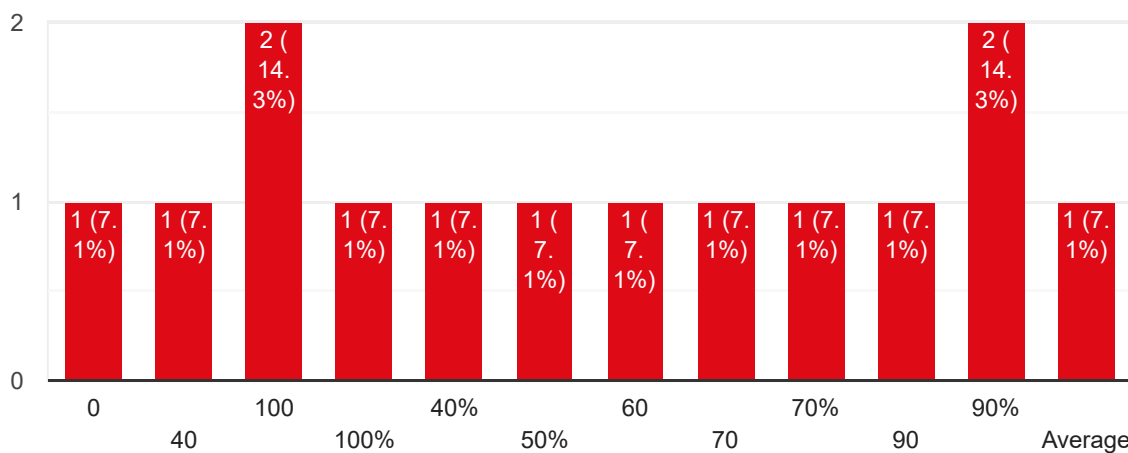
14 responses



Percentage of modules deliberated for Self-Learning in the course

 Copy

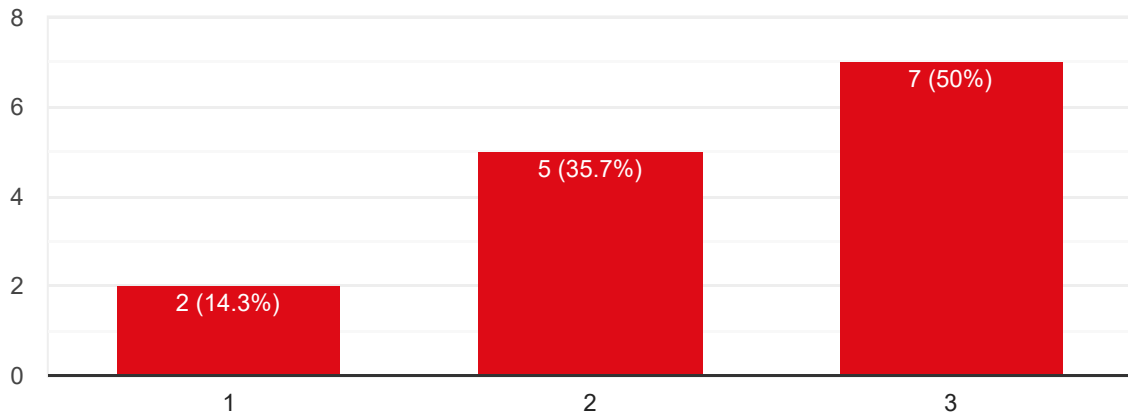
14 responses



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



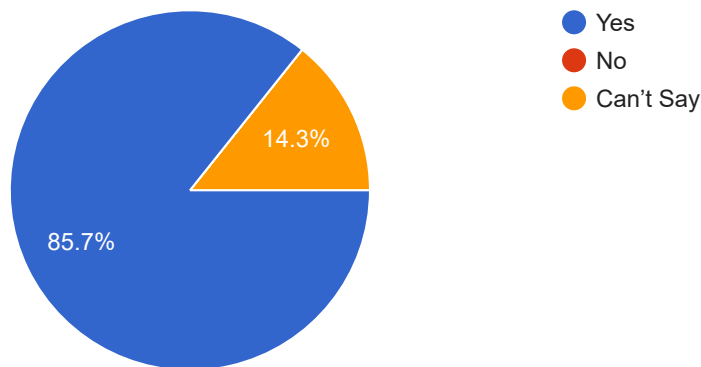
14 responses



Would you recommend the course to remain in the curriculum



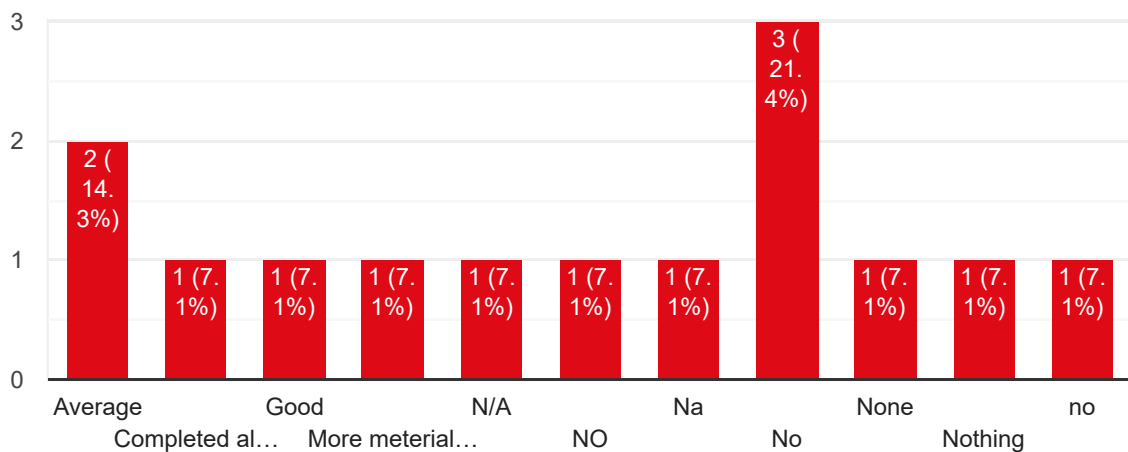
14 responses



Any other comments



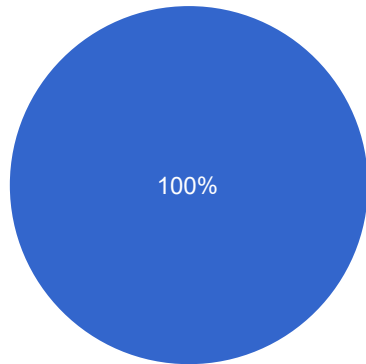
14 responses



Course Title

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4 responses

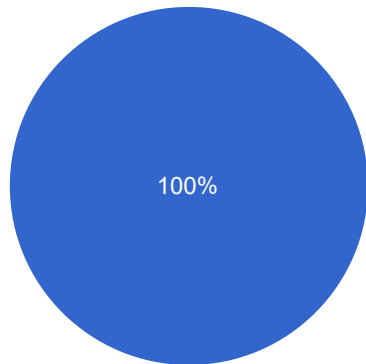


Graph Theory

Course Code

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4 responses

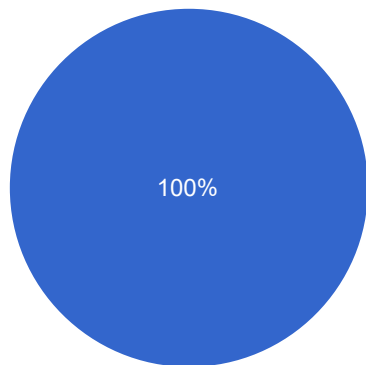


MCAN-E305D

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

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4 responses



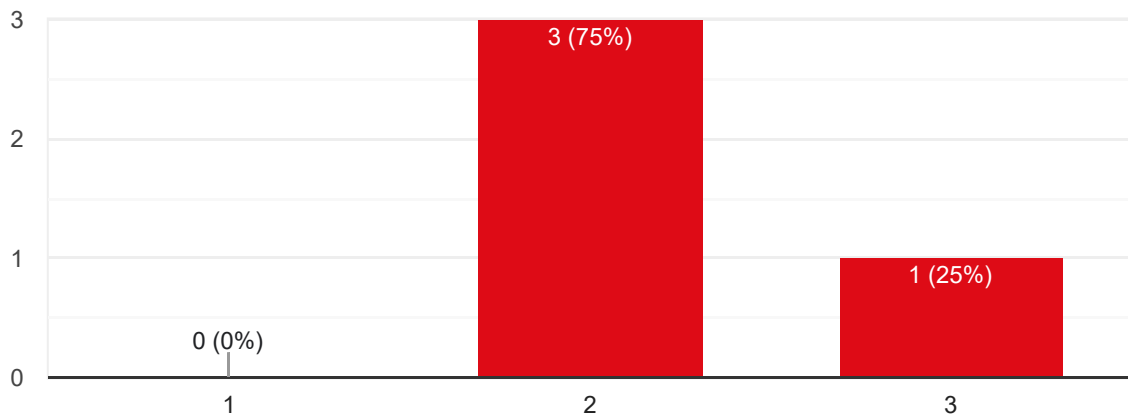
Yes
 No



Course progressing as per the lesson plan

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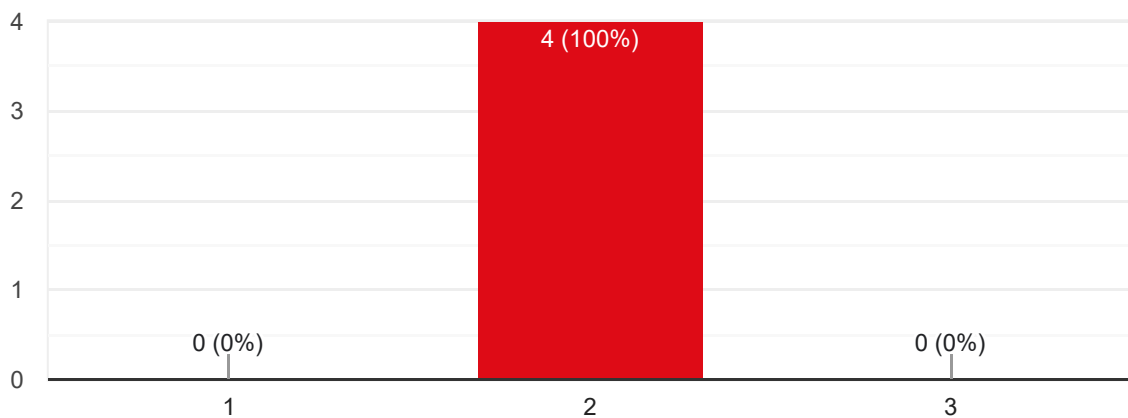
4 responses



Presentation and completion of units are

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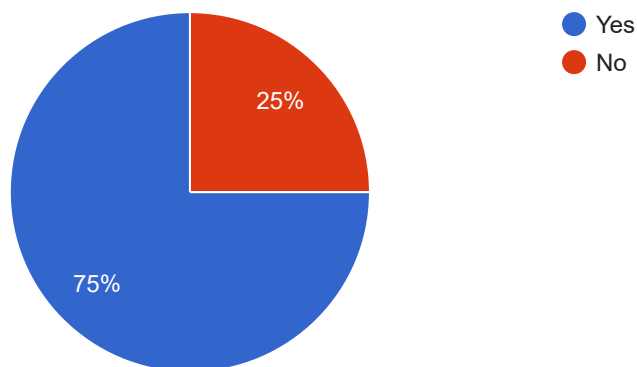
4 responses



Session document for each session of the courses provided or not

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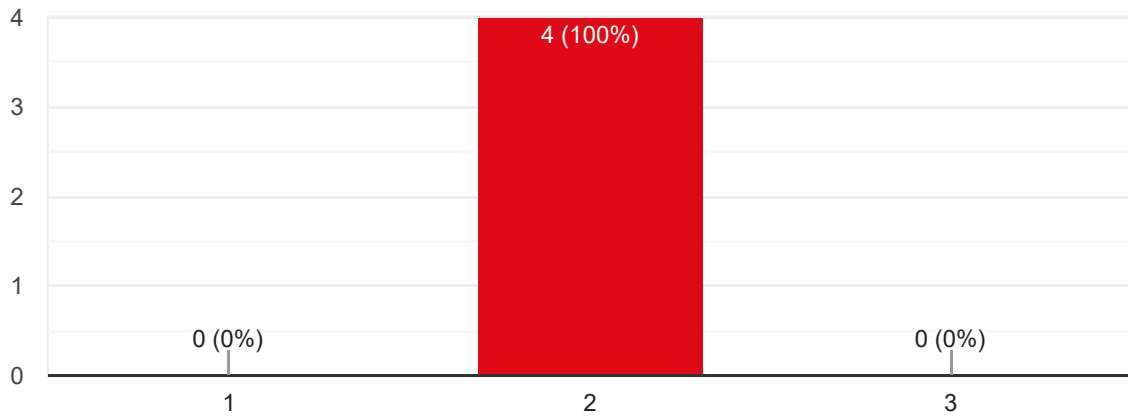
4 responses



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



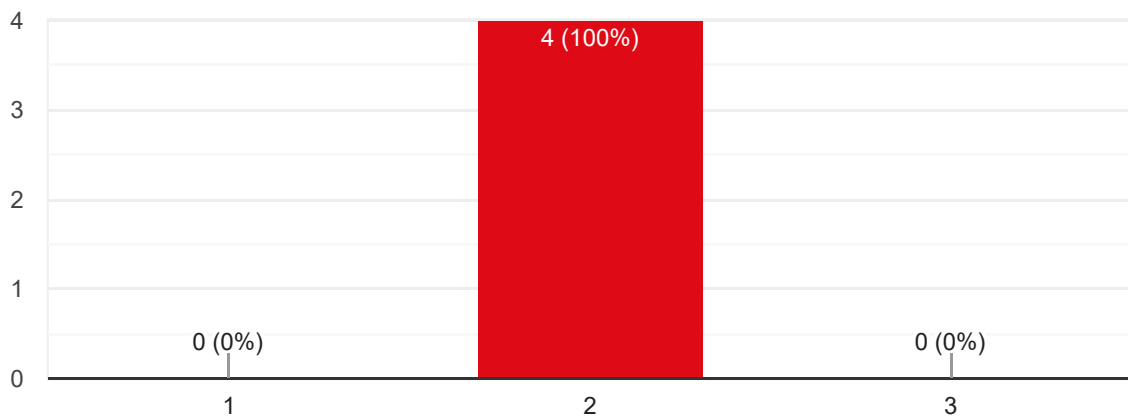
4 responses



My ability to apply theoretical concepts to problem solving



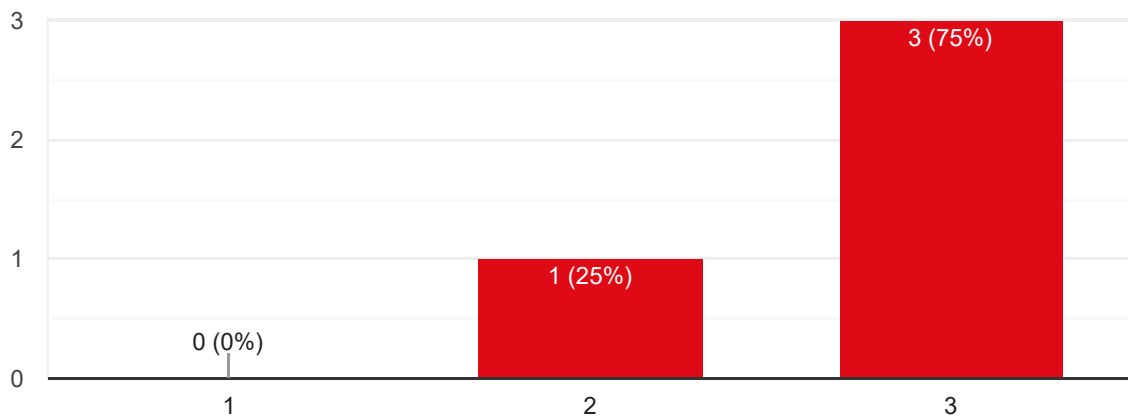
4 responses



My Performance in Internal Exam is



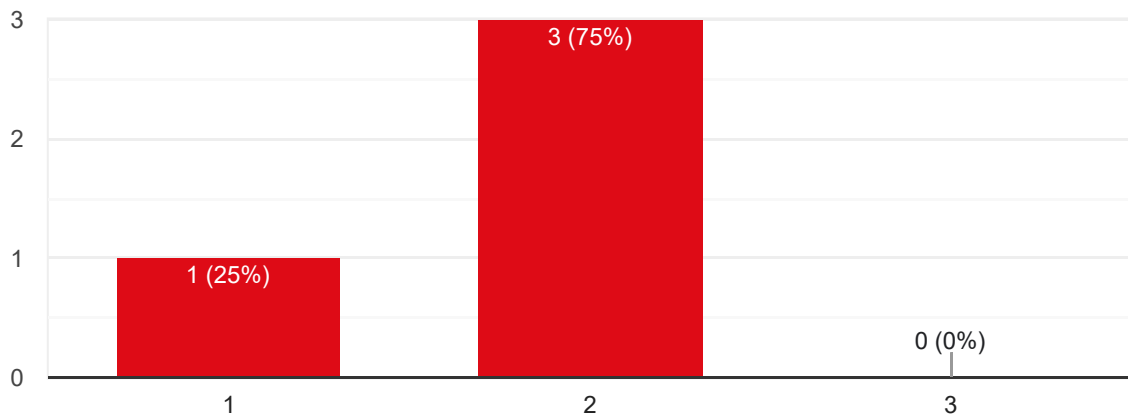
4 responses



Continuous evaluation of student performance is

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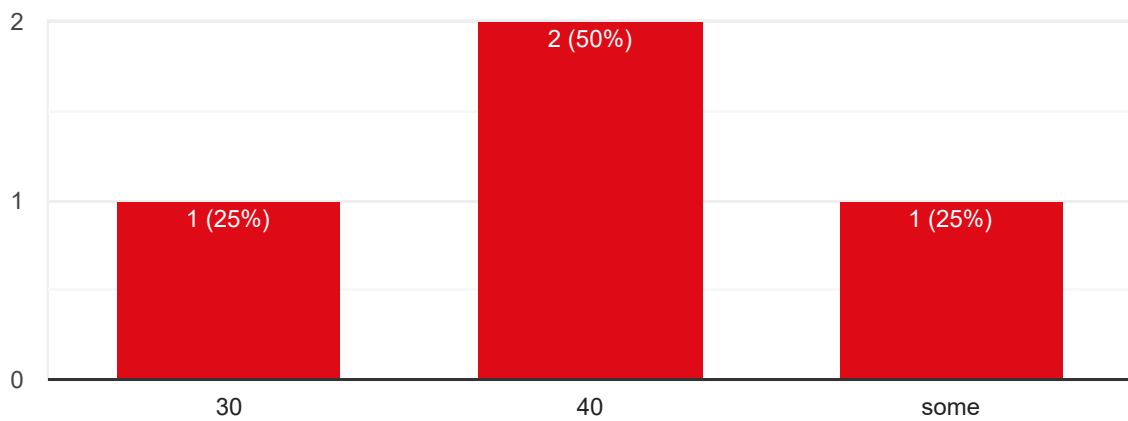
4 responses



Percentage of modules deliberated for Self-Learning in the course

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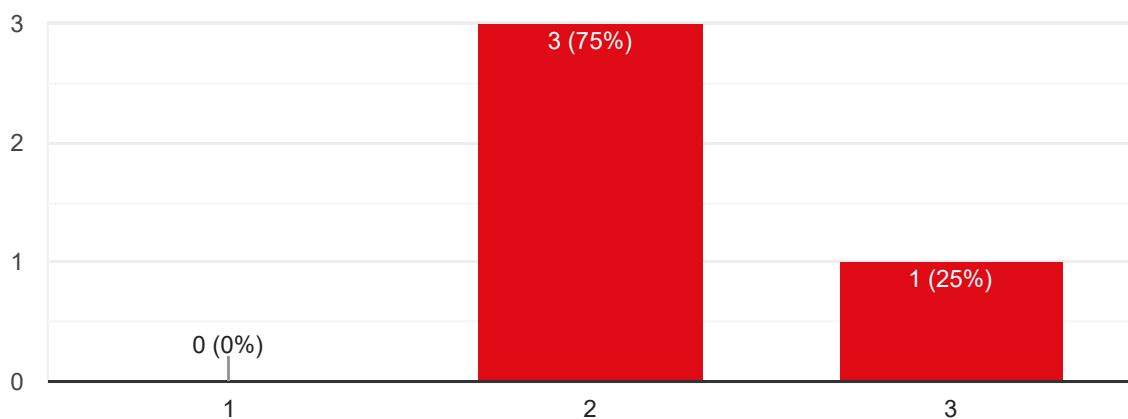
4 responses



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

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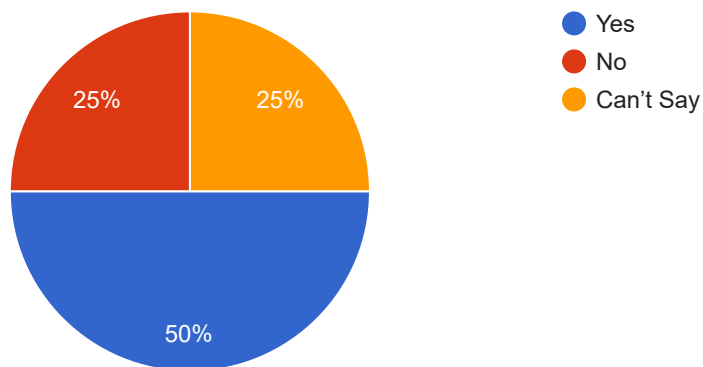
4 responses



Would you recommend the course to remain in the curriculum



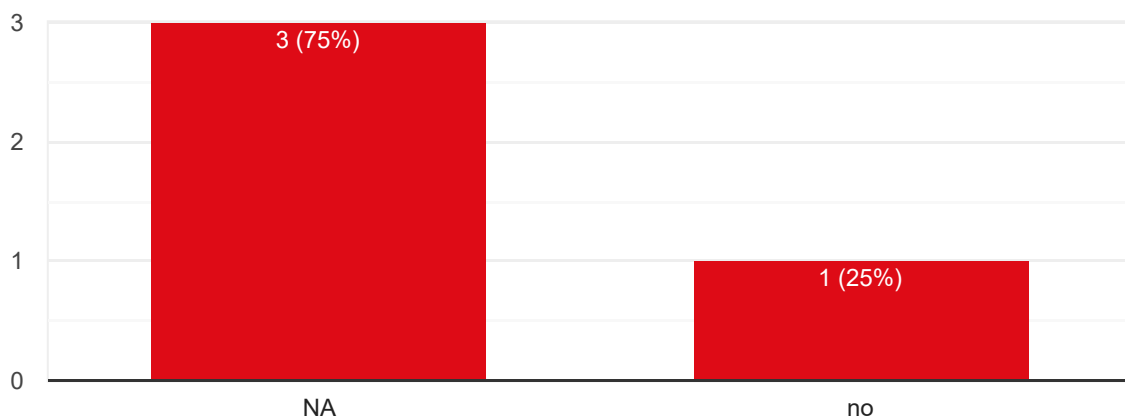
4 responses



Any other comments



4 responses



Course Title : Operation Research and Optimization Techniques | Course Code : MCAN-E305E

Course Title

0 responses

No responses yet for this question.

Course Code

0 responses

No responses yet for this question.

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

0 responses

No responses yet for this question.



Course progressing as per the lesson plan

0 responses

No responses yet for this question.

Presentation and completion of units are

0 responses

No responses yet for this question.

Session document for each session of the courses provided or not

0 responses

No responses yet for this question.

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

0 responses

No responses yet for this question.

My ability to apply theoretical concepts to problem solving

0 responses

No responses yet for this question.

My Performance in Internal Exam is

0 responses

No responses yet for this question.

Continuous evaluation of student performance is

0 responses

No responses yet for this question.

Percentage of modules deliberated for Self-Learning in the course

0 responses

No responses yet for this question.

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

0 responses

No responses yet for this question.



Would you recommend the course to remain in the curriculum

0 responses

No responses yet for this question.

Any other comments

0 responses

No responses yet for this question.

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