IT | 5th | Summative Student Feedback on Course
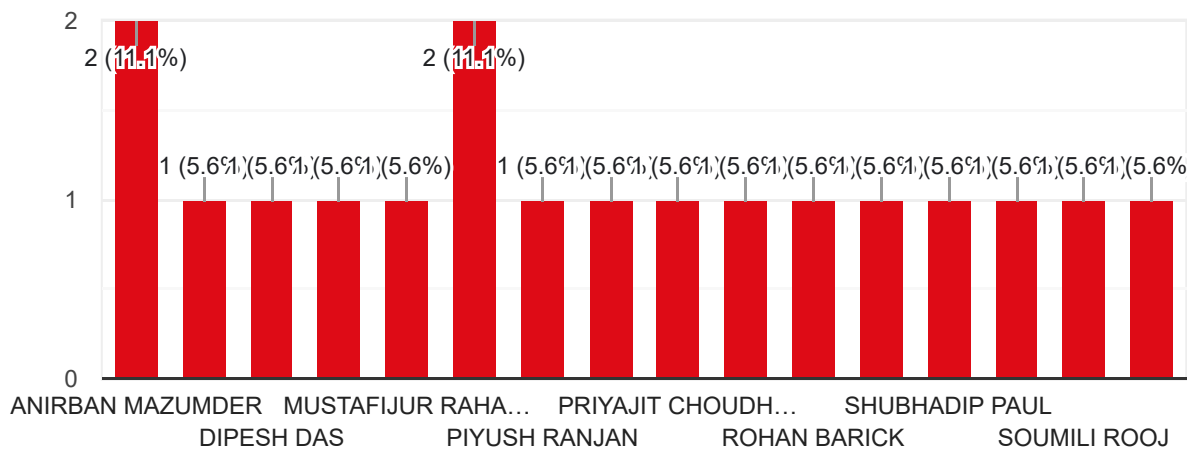
18 responses
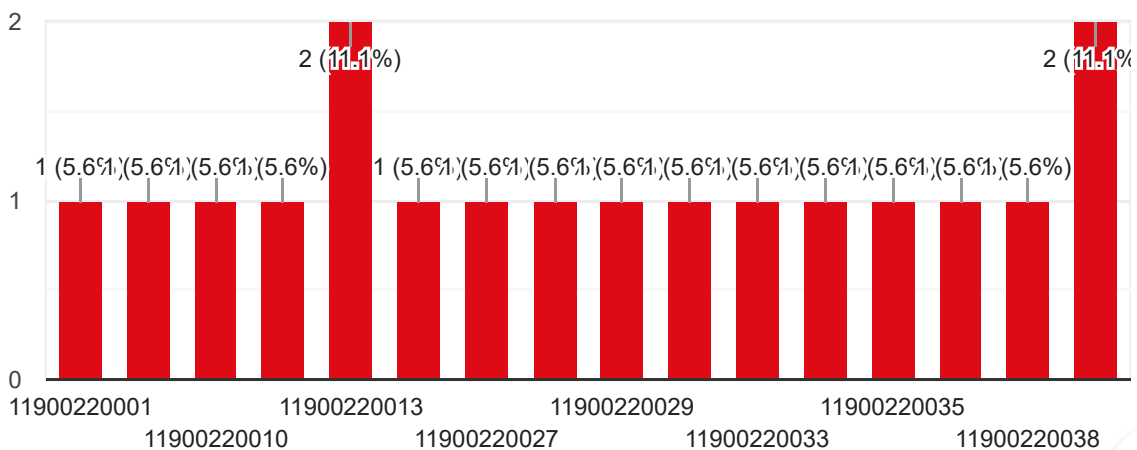
Student Name

Copy

18 responses

University Roll Number

Copy

18 responses
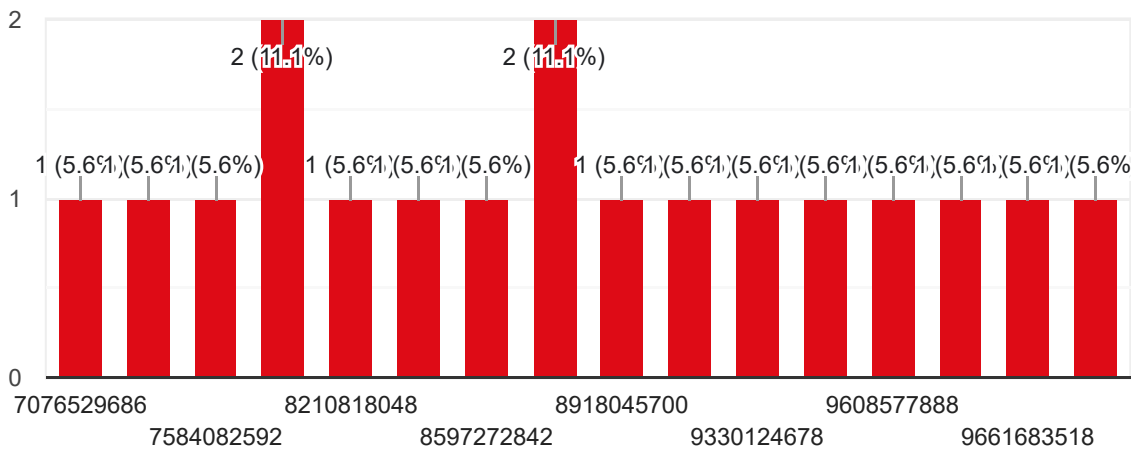
Contact Number

18 responses

College Name
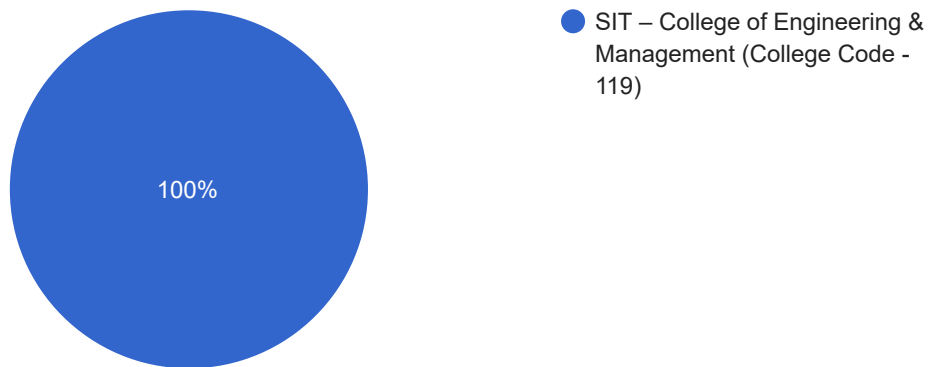
17 responses

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

100%

Department

18 responses
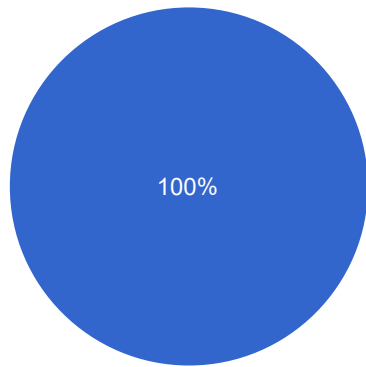

● B.Tech in Information Technology (IT)

100%

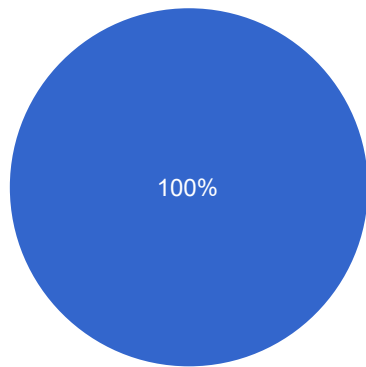## Year

18 responses

100%

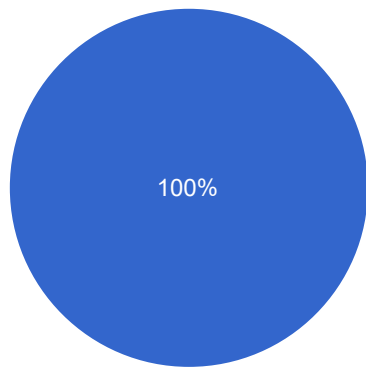● 3rd Year

Semester

18 responses

100%
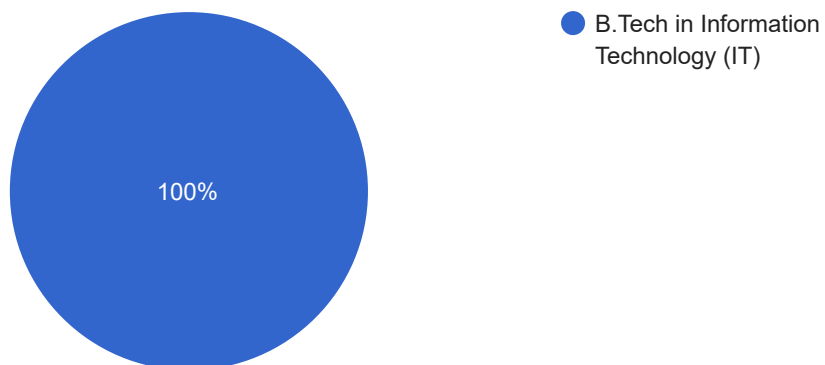
● 5th Semester (ODD)

Course Title : Software Engineering | Course Code : ESC501
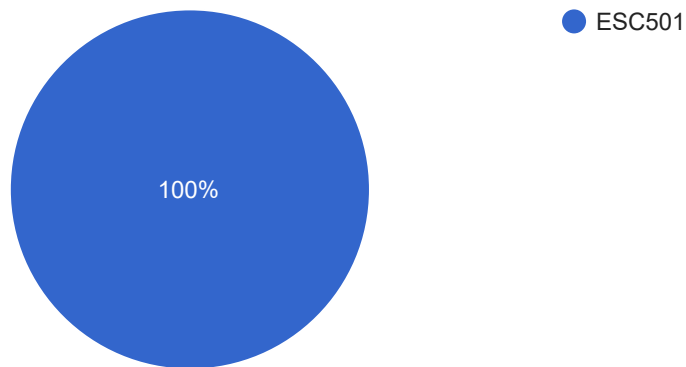
Course Title

18 responses

100%

● Software Engineering

Course Code

18 responses

● ESC501

100%

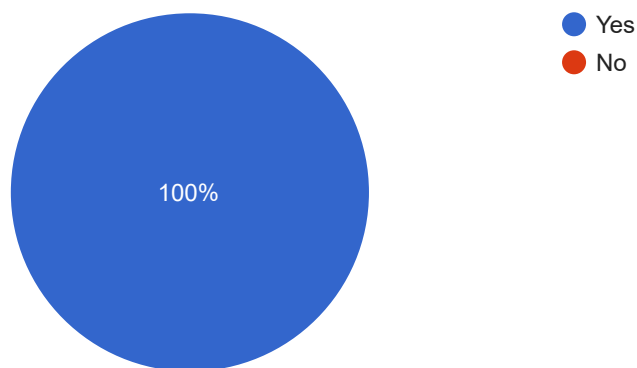## Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course
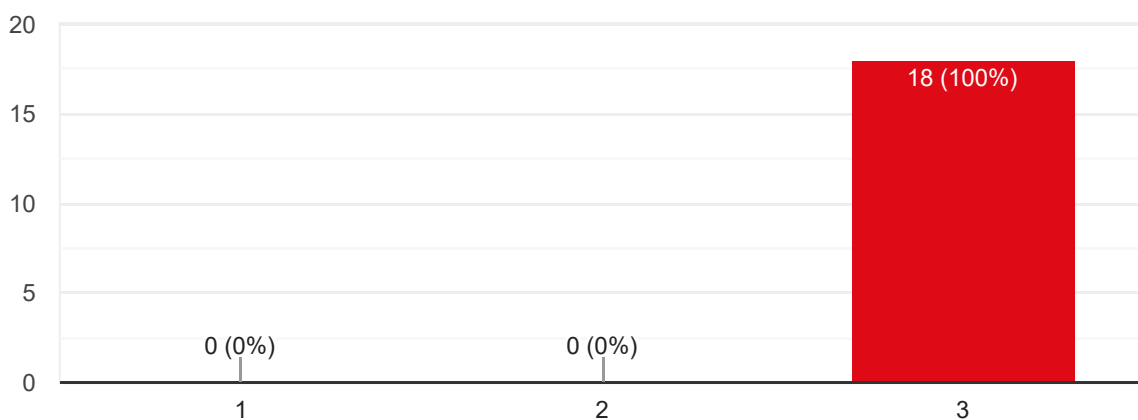
18 responses

● Yes
● No

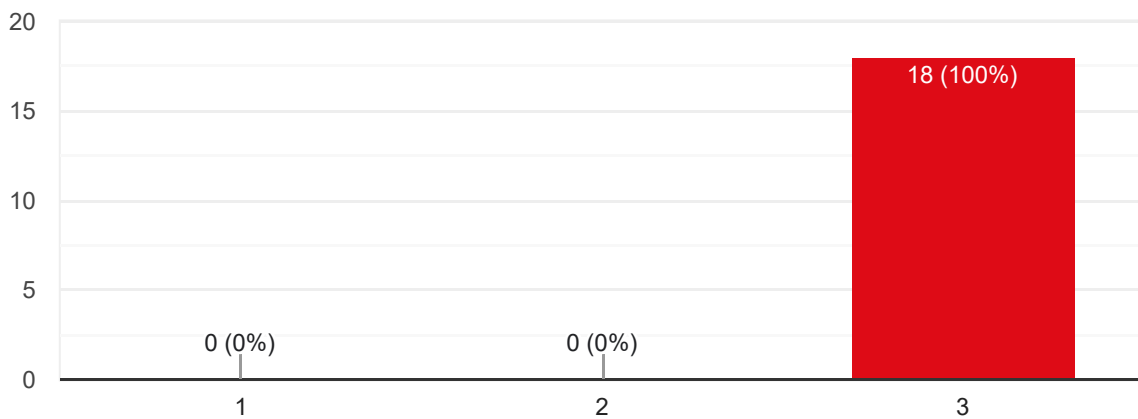100%

Course progressing as per the lesson plan

18 responses

18 (100%)

0 (0%)   0 (0%)

Presentation and completion of units are

18 responses

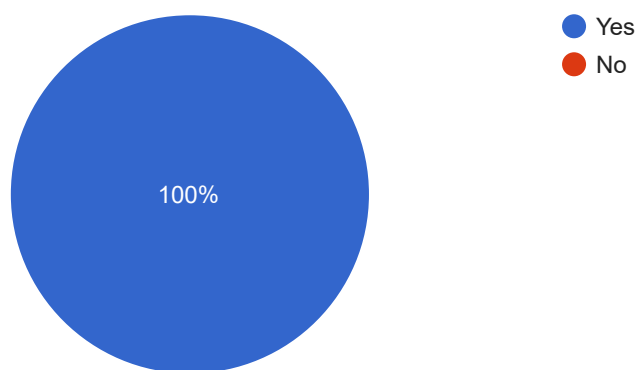| Value	Count
1	0 (0%)
2	0 (0%)
3	18 (100%)

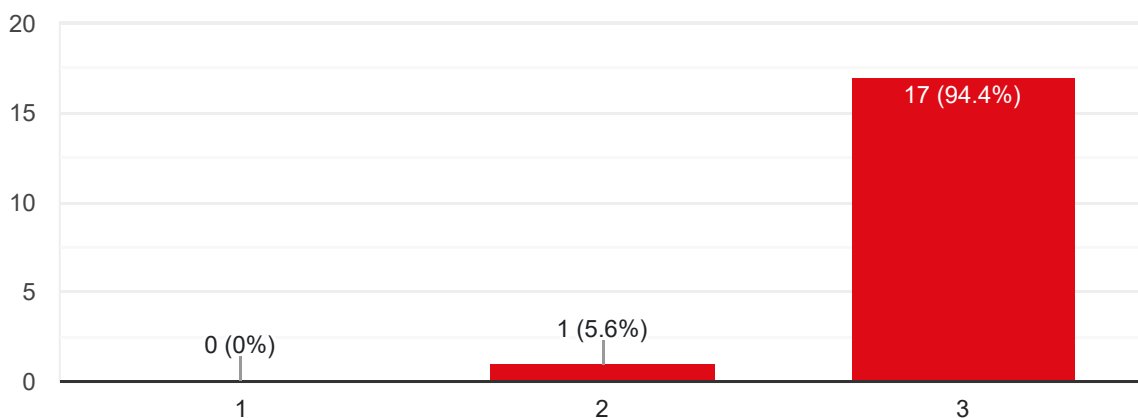## Session document for each session of the courses provided or not

18 responses

- Yes — 100%
- No

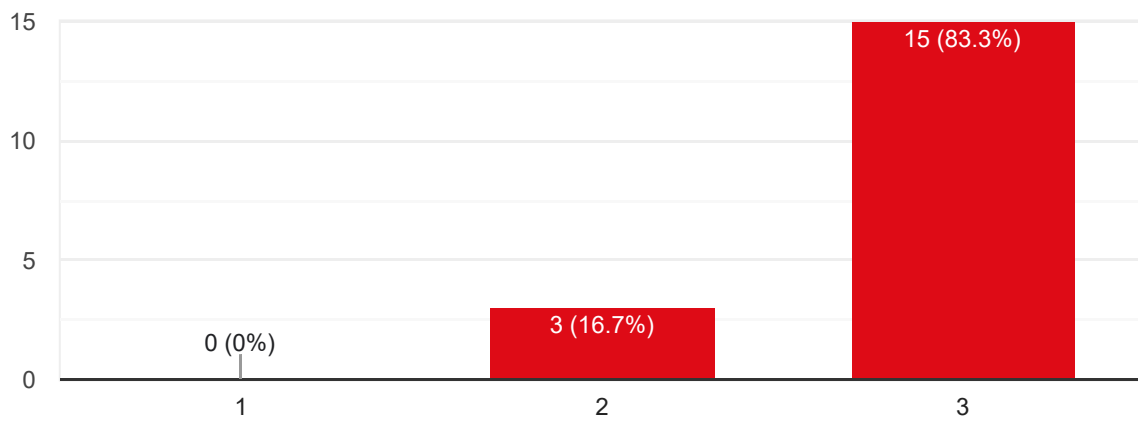## Co-relation of the conceptual/theoretical knowledge with real world application and its explanation

18 responses

Value	Count
1	0 (0%)
2	1 (5.6%)
3	17 (94.4%)

My ability to apply theoretical concepts to problem solving

18 responses

15 (83.3%)	at bar 3
3 (16.7%)	at bar 2
0 (0%)	at bar 1

My Performance in Internal Exam is

18 responses

16 (88.9%)	at bar 3
2 (11.1%)	at bar 2
0 (0%)	at bar 1

Continuous evaluation of student performance is

18 responses

17 (94.4%)	at bar 3
1 (5.6%)	at bar 2
0 (0%)	at bar 1

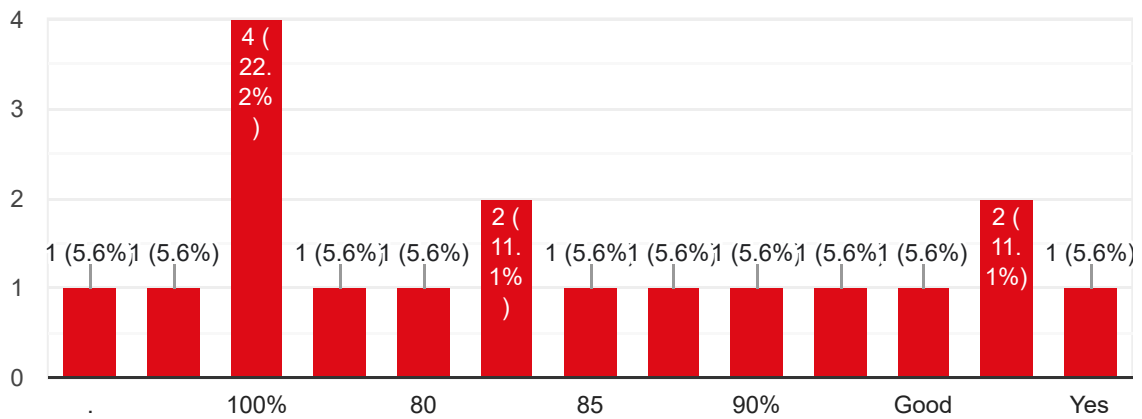## Percentage of modules deliberated for Self-Learning in the course
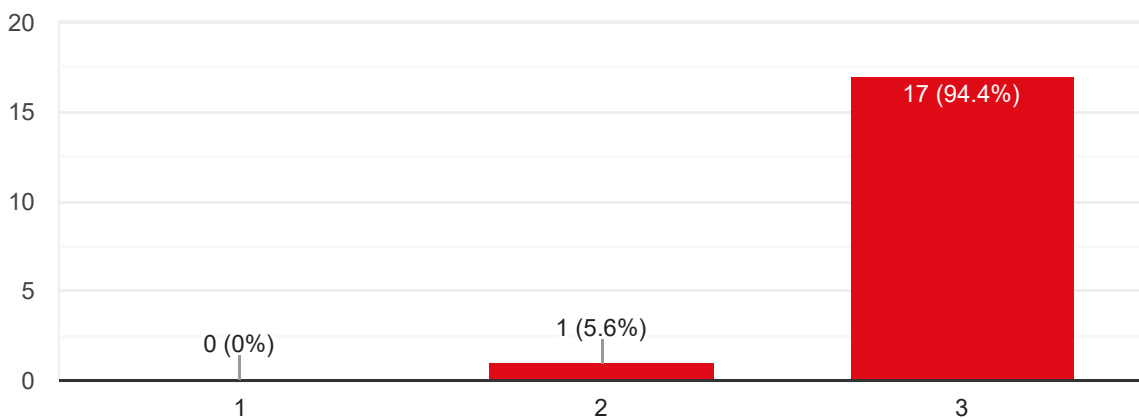
Copy

18 responses

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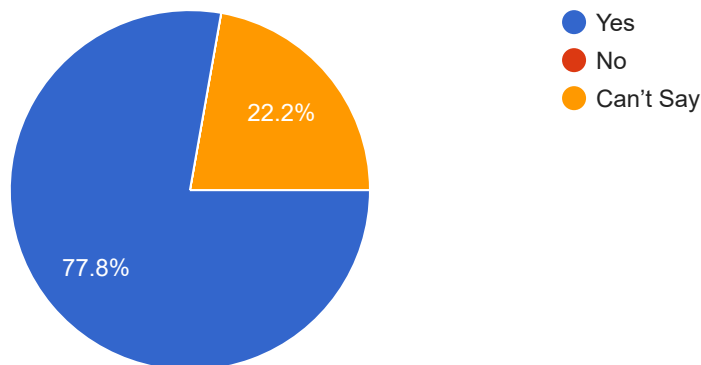
Copy

18 responses

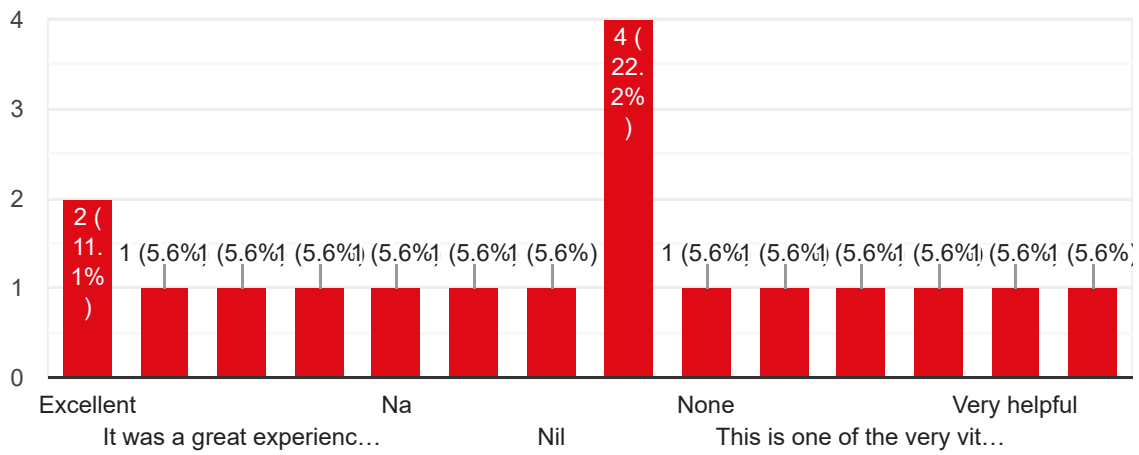## Would you recommend the course to remain in the curriculum

Copy

18 responses

- Yes
- No
- Can't Say

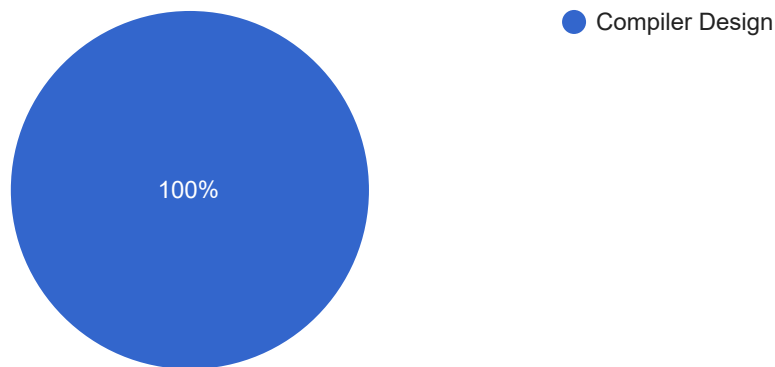77.8%

22.2%

Any other comments

18 responses

Course Title : Compiler Design | Course Code : PCC-CS501

Course Title
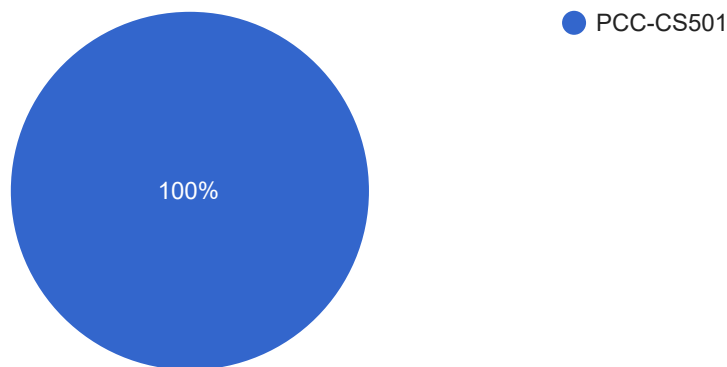
18 responses

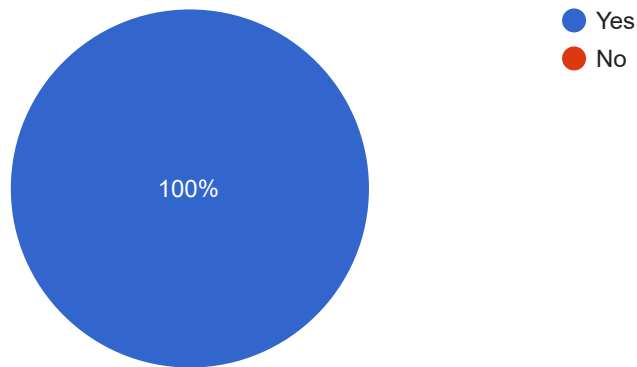● Compiler Design

100%

Course Code

18 responses

● PCC-CS501

100%

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

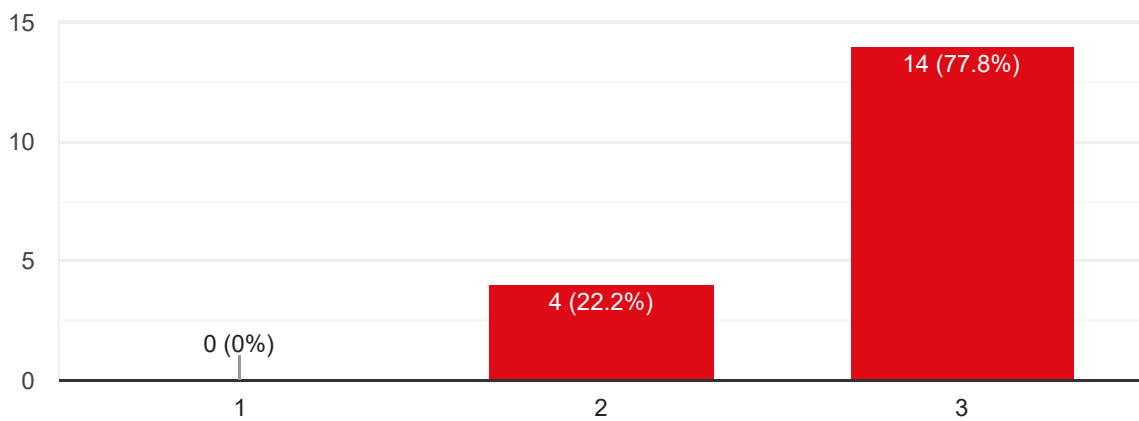18 responses

- Yes
- No

100%
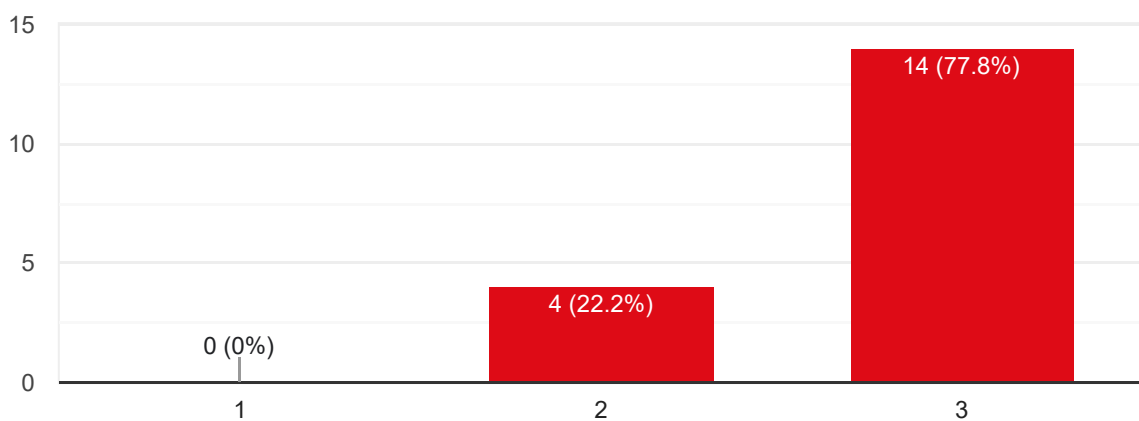
Course progressing as per the lesson plan

18 responses

0 (0%) 4 (22.2%) 14 (77.8%)

Presentation and completion of units are

18 responses
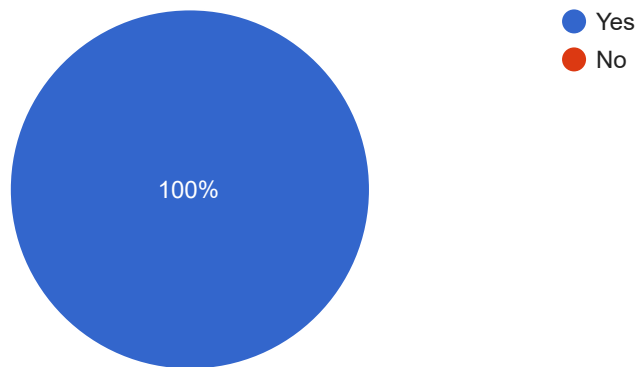

0 (0%) 4 (22.2%) 14 (77.8%)

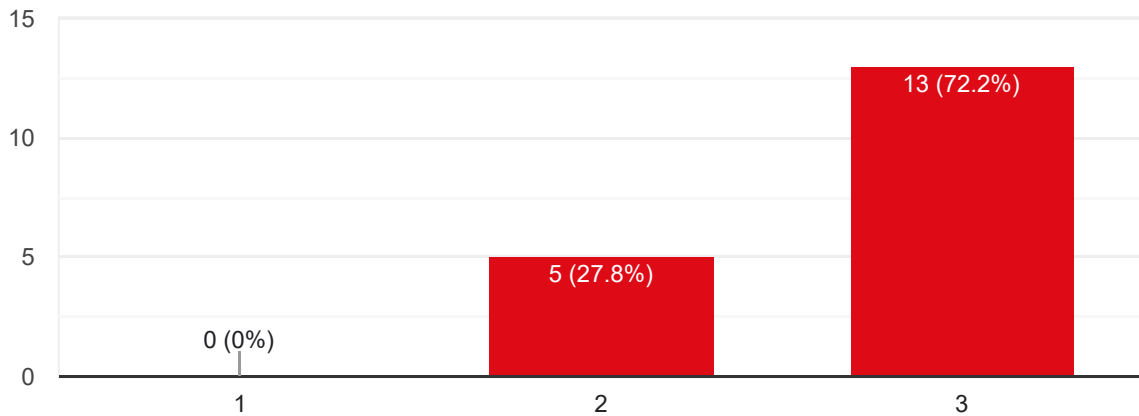## Session document for each session of the courses provided or not

18 responses

- Yes
- No

100%

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

18 responses

Value	Count
1	0 (0%)
2	5 (27.8%)
3	13 (72.2%)

My ability to apply theoretical concepts to problem solving

18 responses

Value	Count
1	2 (11.1%)
2	5 (27.8%)
3	11 (61.1%)

My Performance in Internal Exam is

18 responses

Value	Count
1	0 (0%)
2	4 (22.2%)
3	14 (77.8%)

Continuous evaluation of student performance is

18 responses

Value	Count
1	0 (0%)
2	3 (16.7%)
3	15 (83.3%)

Percentage of modules deliberated for Self-Learning in the course

18 responses

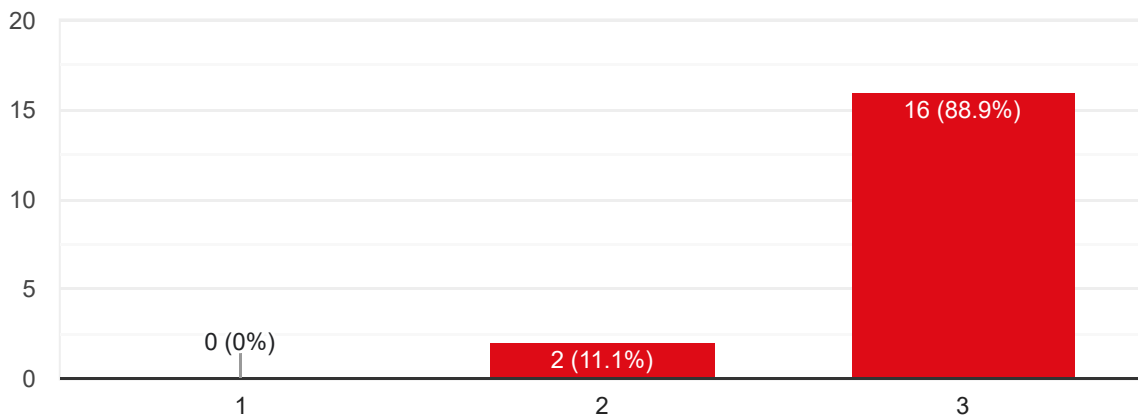| Value	Count
100%	3 (16.7%)
70	2 (11.1%)
100	1 (5.6%)
70%	2 (11.1%)
75	1 (5.6%)
78	1 (5.6%)
80	1 (5.6%)
80%	1 (5.6%)
98%	1 (5.6%)
Good	1 (5.6%)
Very good	2 (11.1%)
Yes	2 (11.1%)

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

18 responses

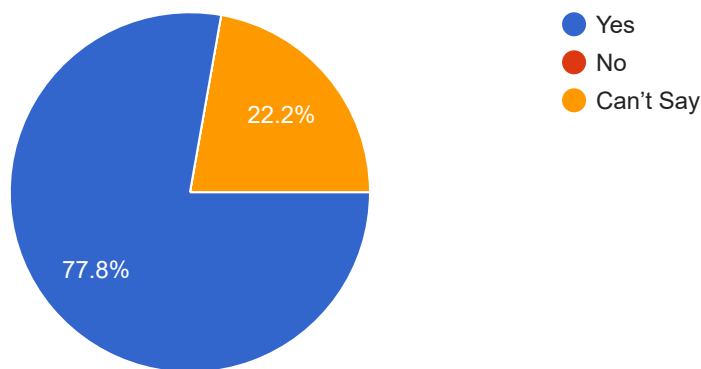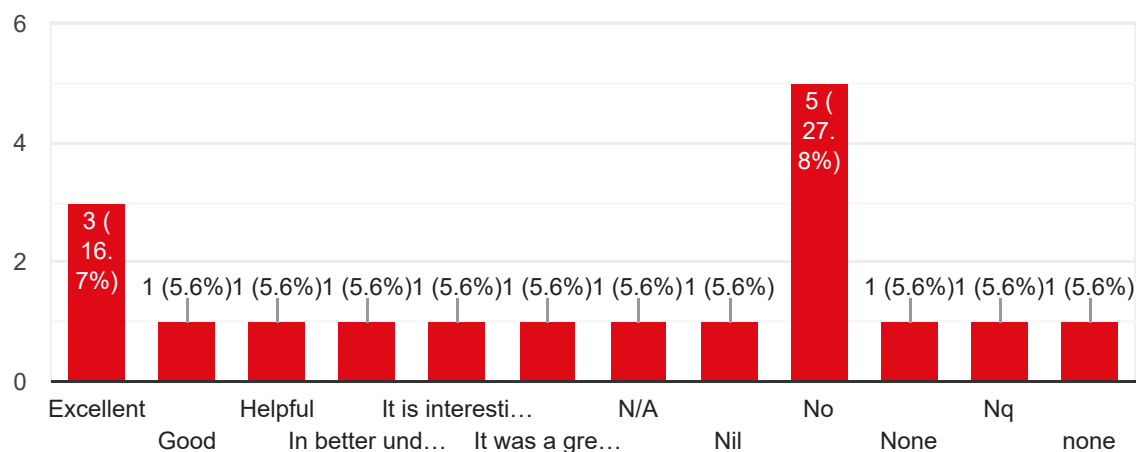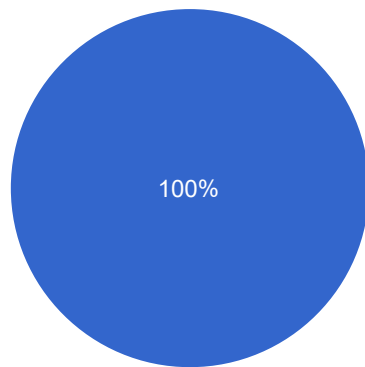## Would you recommend the course to remain in the curriculum

18 responses

- Yes
- No
- Can't Say

77.8%
22.2%

Any other comments

18 responses

Course Title : Operating Systems | Course Code : PCC-CS502
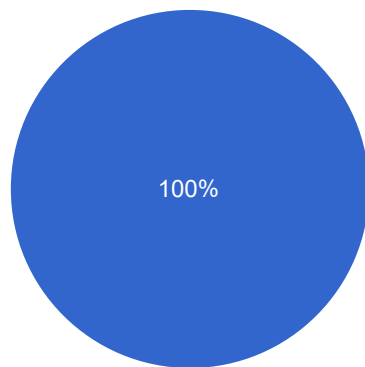
Course Title

18 responses

● Operating Systems

100%

Course Code

18 responses

● PCC-CS502

100%

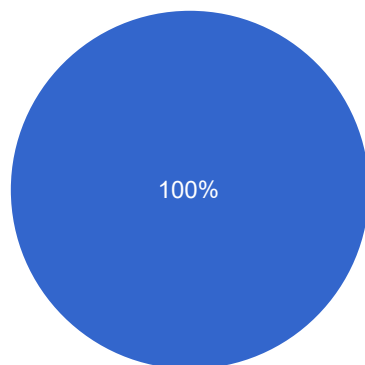## Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course
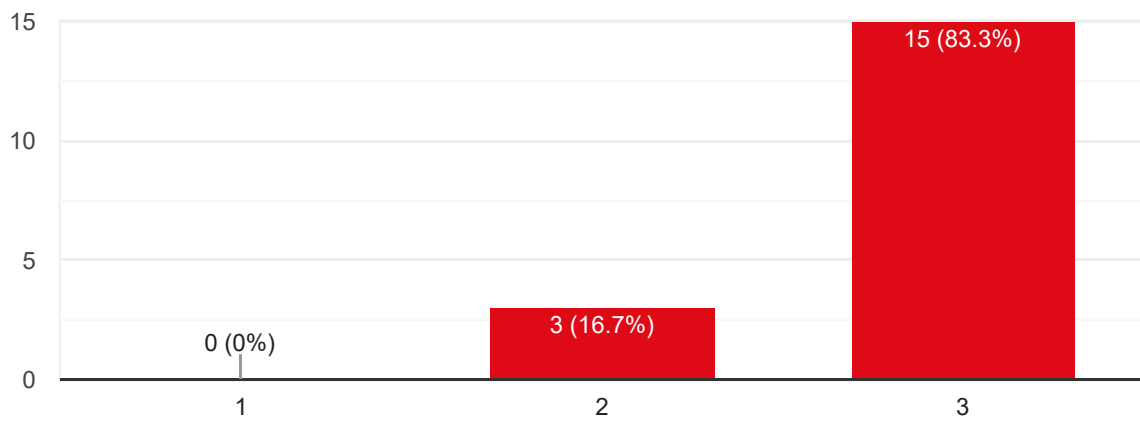
18 responses

● Yes
● No
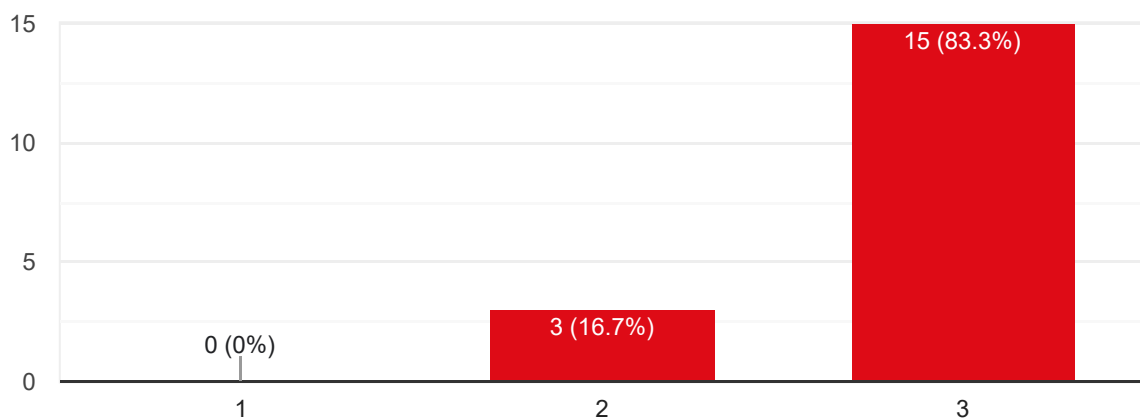
100%

Course progressing as per the lesson plan

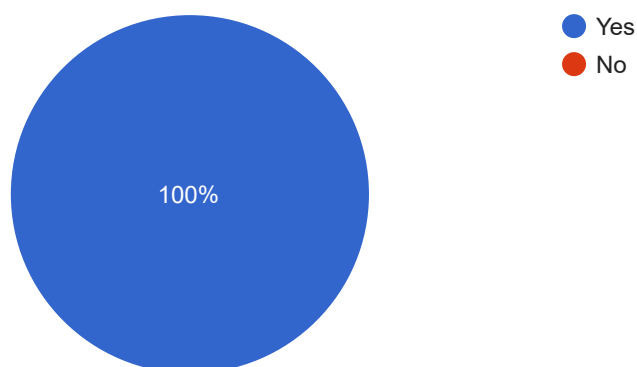18 responses

Presentation and completion of units are

18 responses

Session document for each session of the courses provided or not

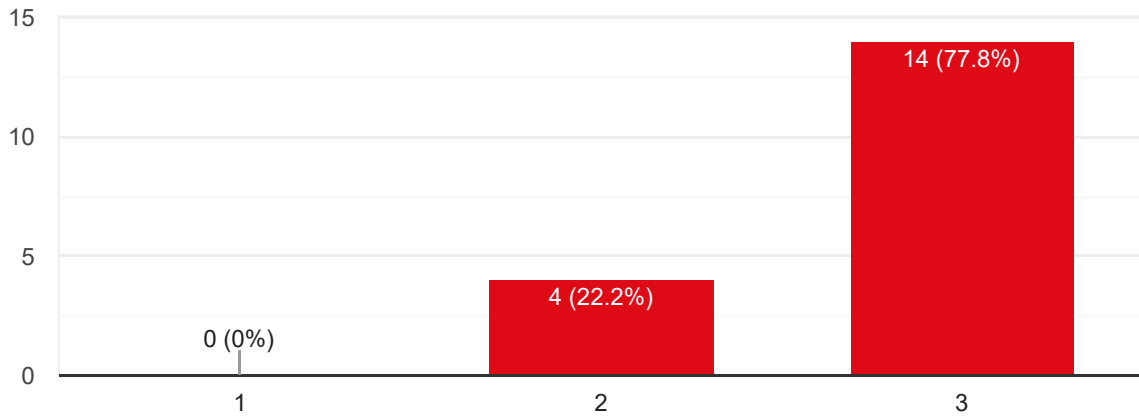18 responses

- Yes
- No

100%

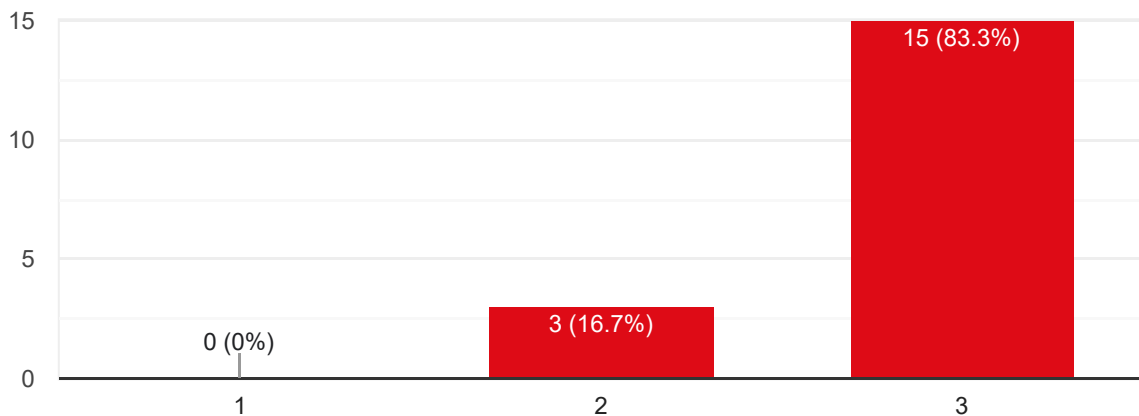## Co-relation of the conceptual/theoretical knowledge with real world application and its explanation

18 responses

Value	Count
1	0 (0%)
2	4 (22.2%)
3	14 (77.8%)

My ability to apply theoretical concepts to problem solving

18 responses

Value	Count
1	0 (0%)
2	3 (16.7%)
3	15 (83.3%)

My Performance in Internal Exam is

18 responses

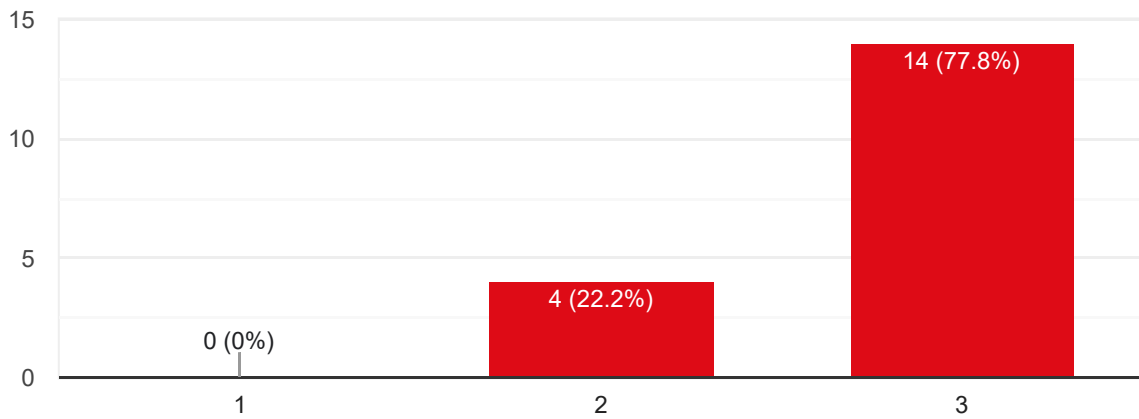| Value	Count
1	0 (0%)
2	5 (27.8%)
3	13 (72.2%)

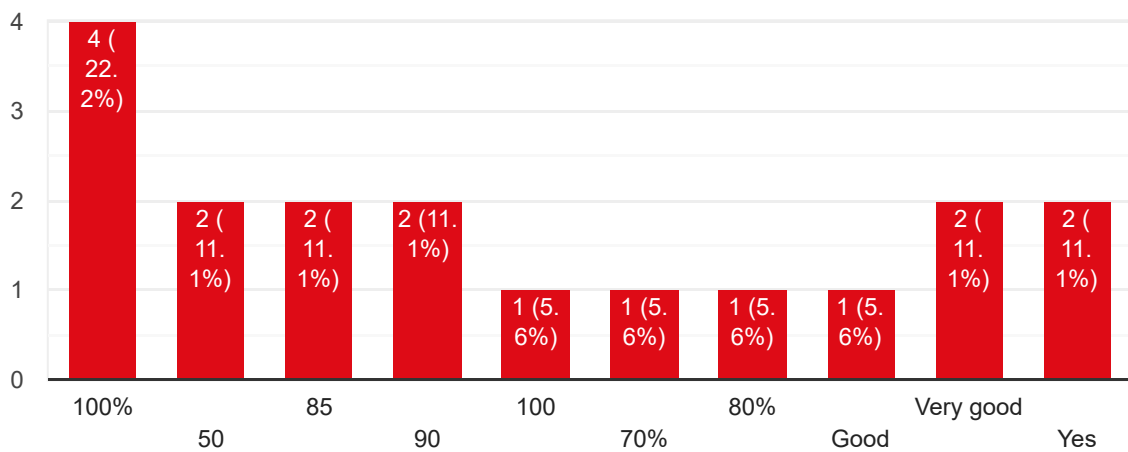## Continuous evaluation of student performance is

18 responses

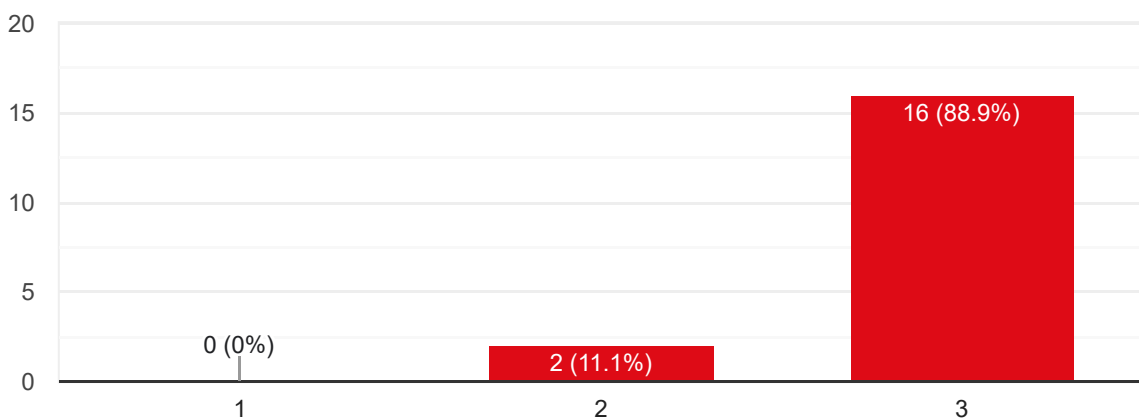## Percentage of modules deliberated for Self-Learning in the course

18 responses

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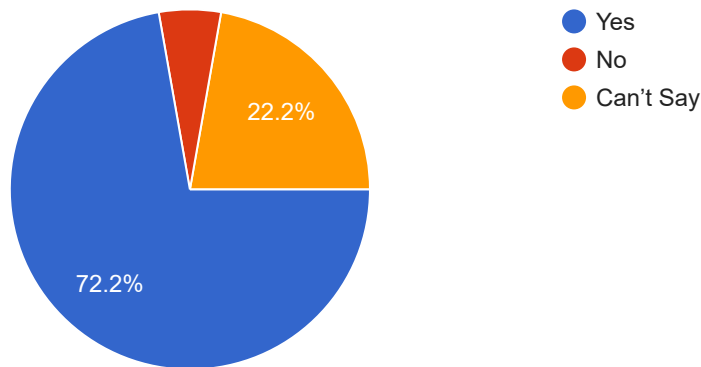
18 responses

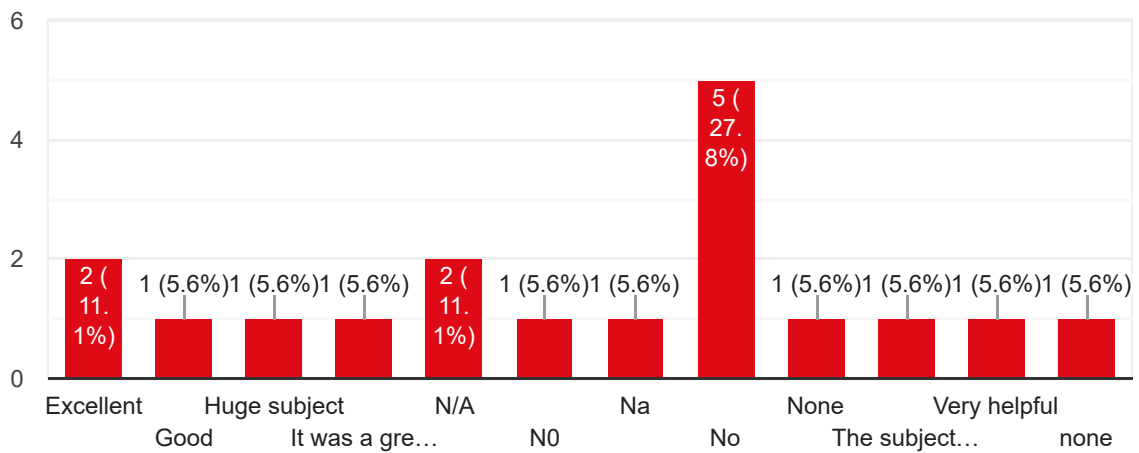## Would you recommend the course to remain in the curriculum

18 responses

- Yes
- No
- Can't Say

72.2%

22.2%

Any other comments

Copy

18 responses

6		
4		5 (27.8%)
2 (11.1%)	1 (5.6%) 1 (5.6%) 1 (5.6%)	2 (11.1%) 1 (5.6%) 1 (5.6%)	1 (5.6%) 1 (5.6%) 1 (5.6%) 1 (5.6%)

Excellent　　Huge subject　　N/A　　Na　　None　　Very helpful
　　Good　　It was a gre…　　N0　　No　　The subject…　　none

Course Title : Object Oriented Programming | Course Code : PCC-CS503

Course Title

Copy

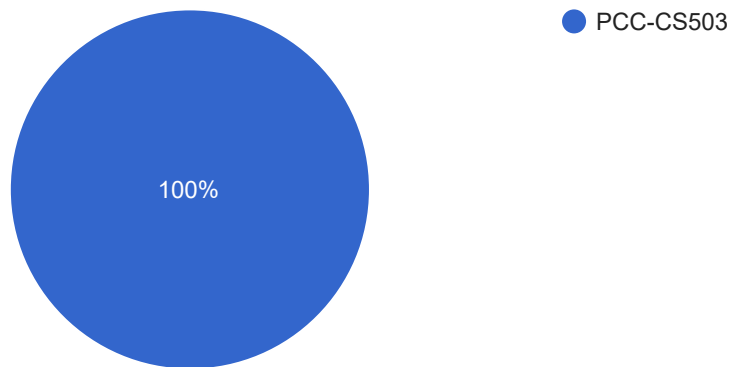18 responses
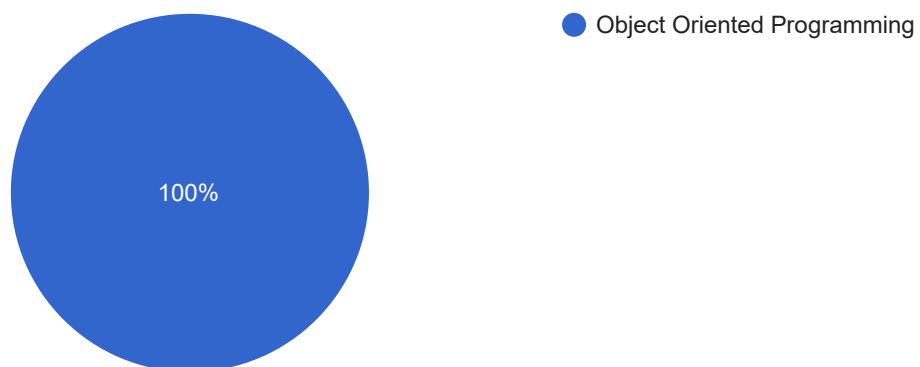
- Object Oriented Programming
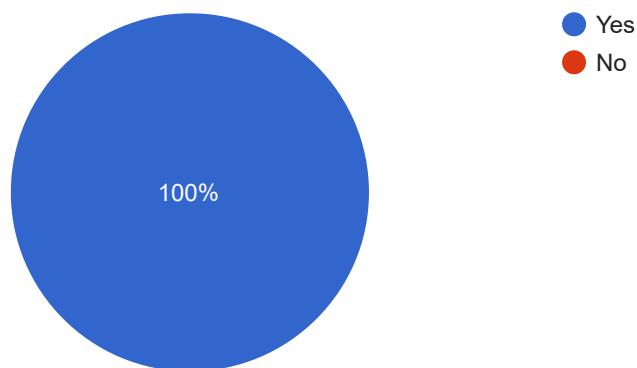
100%

Course Code

18 responses

● PCC-CS503

100%

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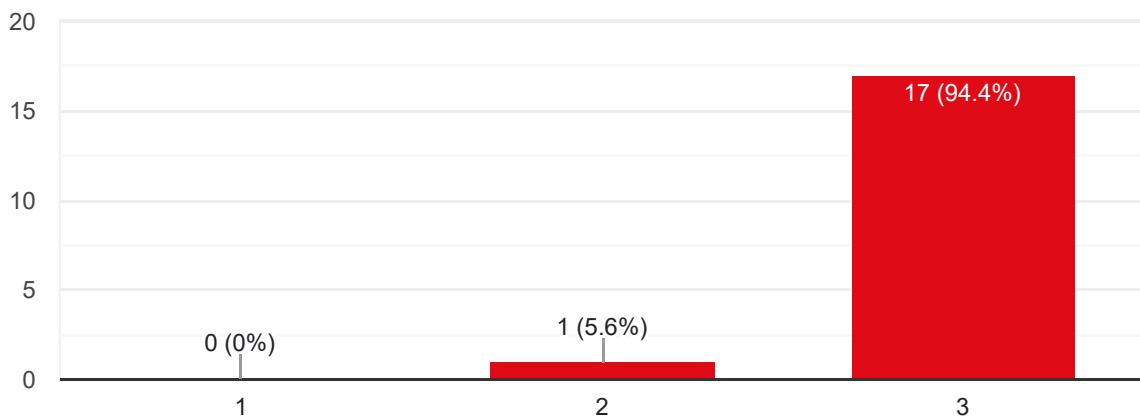
18 responses

● Yes
● No

100%

Course progressing as per the lesson plan
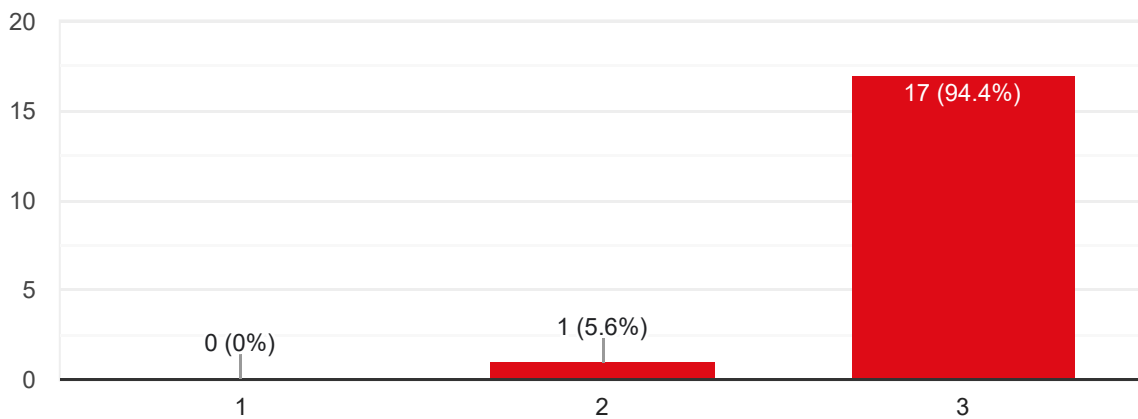
18 responses

0 (0%)   1 (5.6%)   17 (94.4%)

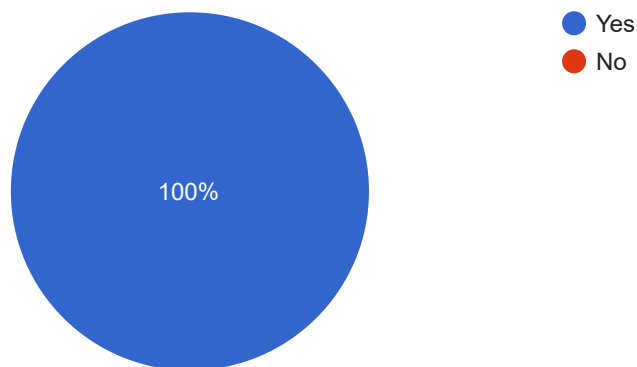## Presentation and completion of units are

18 responses

Session document for each session of the courses provided or not

18 responses

- Yes
- No

100%

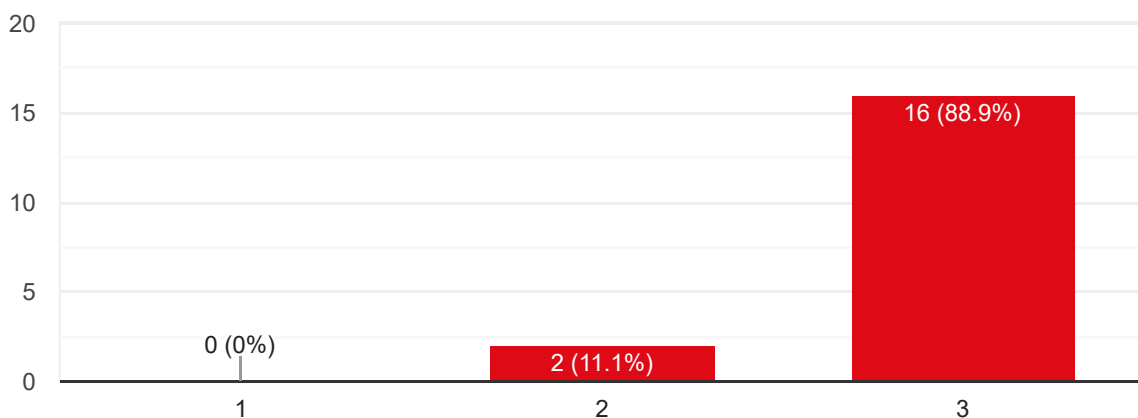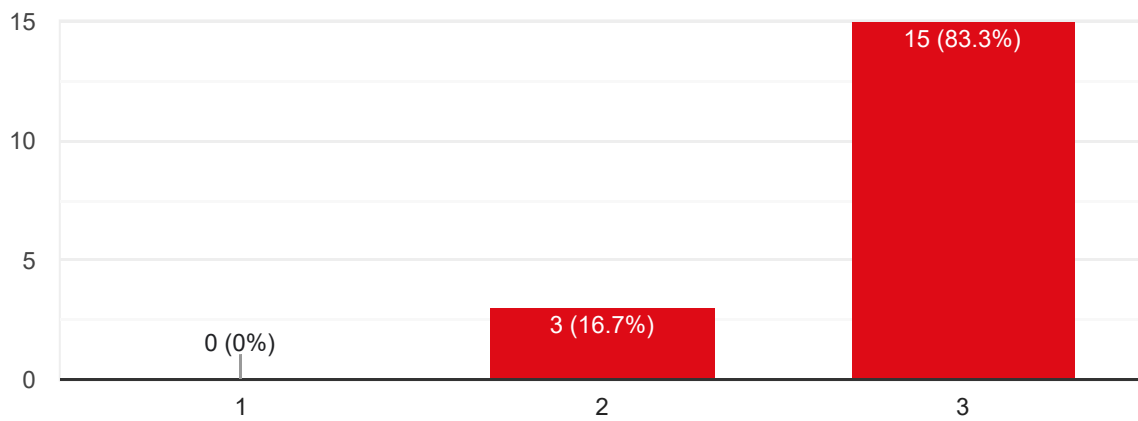## Co-relation of the conceptual/theoretical knowledge with real world application and its explanation

18 responses

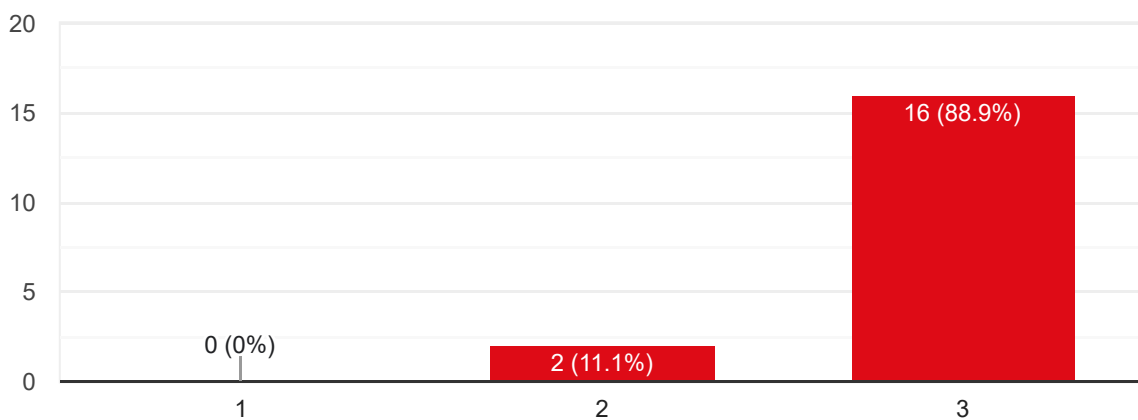## My ability to apply theoretical concepts to problem solving

18 responses

Bar chart:
- 1: 0 (0%)
- 2: 3 (16.7%)
- 3: 15 (83.3%)

My Performance in Internal Exam is

18 responses

Bar chart:
- 1: 0 (0%)
- 2: 2 (11.1%)
- 3: 16 (88.9%)

Continuous evaluation of student performance is

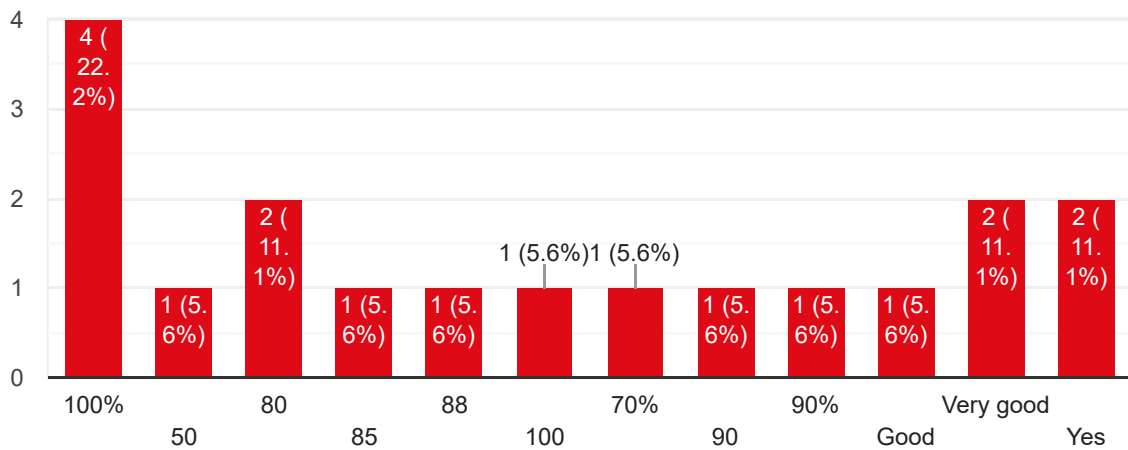18 responses

Bar chart:
- 1: 0 (0%)
- 2: 1 (5.6%)
- 3: 17 (94.4%)

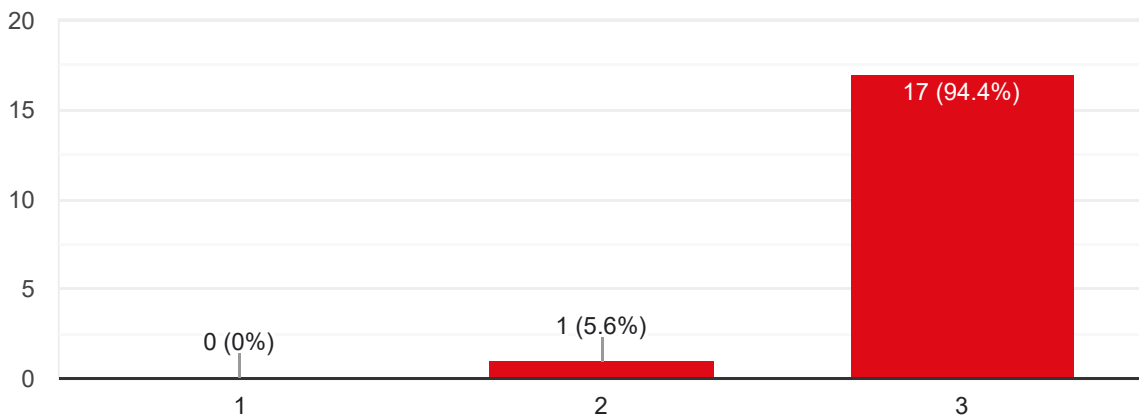## Percentage of modules deliberated for Self-Learning in the course

18 responses

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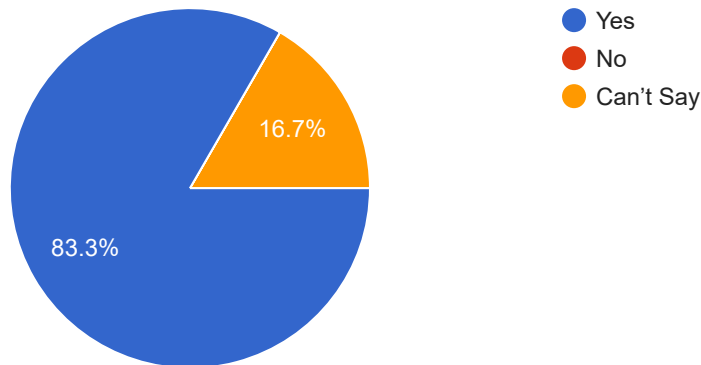
18 responses

Would you recommend the course to remain in the curriculum

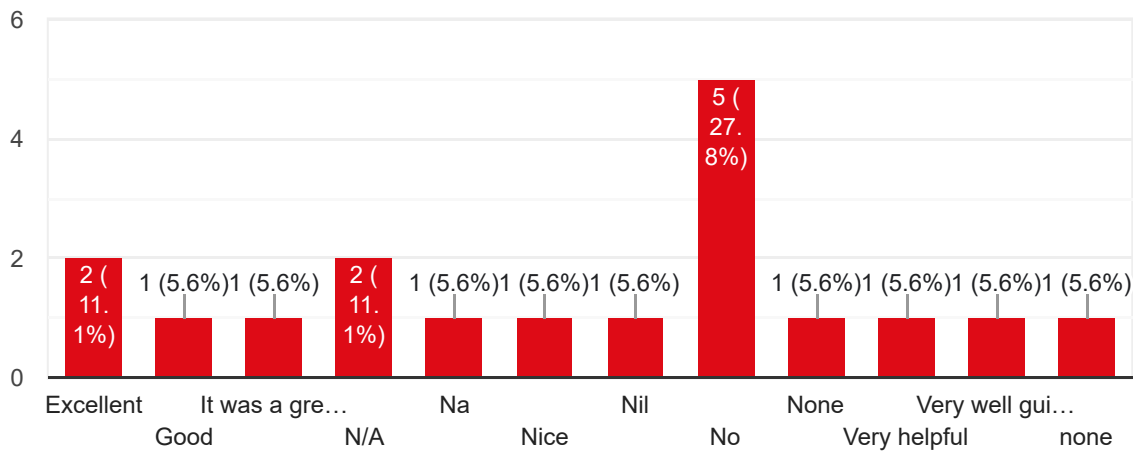18 responses

- Yes
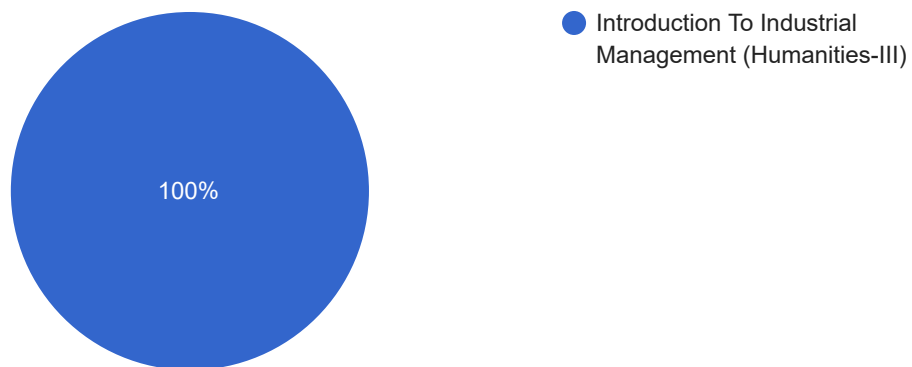- No
- Can't Say

83.3%
16.7%

Any other comments

18 responses

Course Title : Introduction To Industrial Management (Humanities-III) | Course Code : HSMC-501
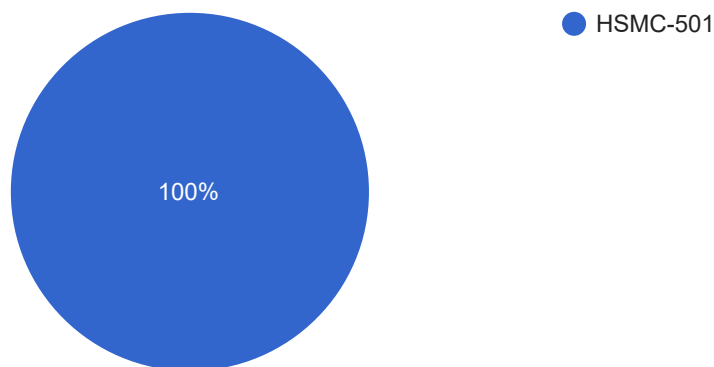
Course Title

18 responses

● Introduction To Industrial Management (Humanities-III)

100%

Course Code

18 responses

● HSMC-501

100%

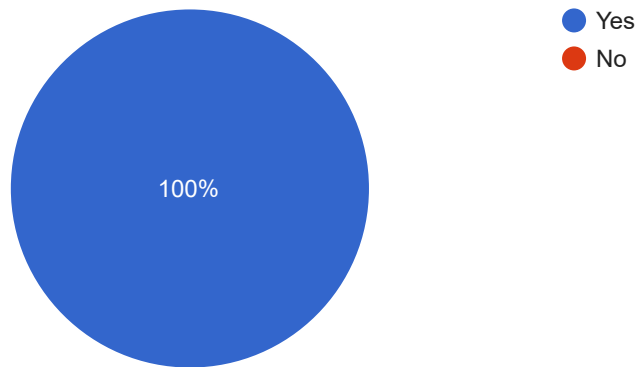## Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course
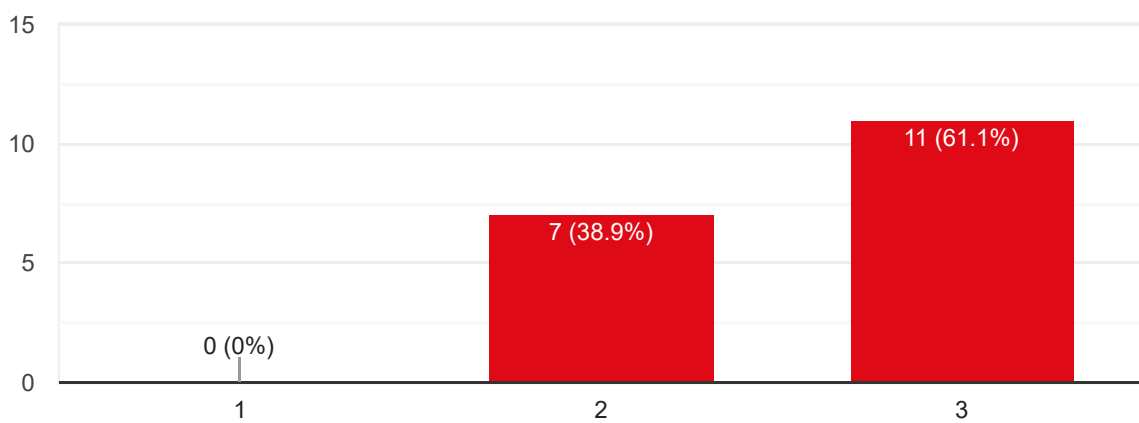
18 responses

- ● Yes
- ● No

100%

Course progressing as per the lesson plan

18 responses

Value	Count
1	0 (0%)
2	7 (38.9%)
3	11 (61.1%)

Presentation and completion of units are

18 responses

Value	Count
1	1 (5.6%)
2	5 (27.8%)
3	12 (66.7%)

Session document for each session of the courses provided or not

Copy

18 responses

- Yes
- No

100%

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

Copy

18 responses

- 1 (5.6%) at 1
- 3 (16.7%) at 2
- 14 (77.8%) at 3

My ability to apply theoretical concepts to problem solving

Copy
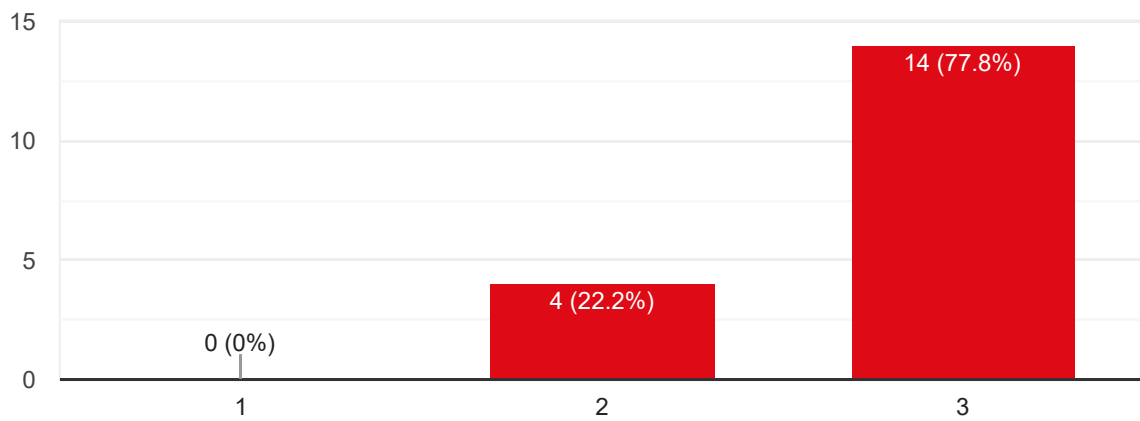
18 responses

- 0 (0%) at 1
- 4 (22.2%) at 2
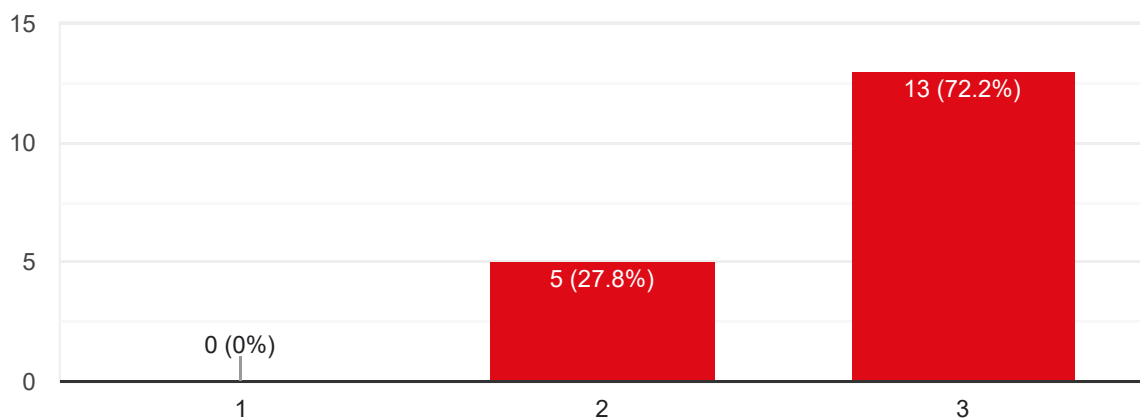- 14 (77.8%) at 3

My Performance in Internal Exam is

18 responses
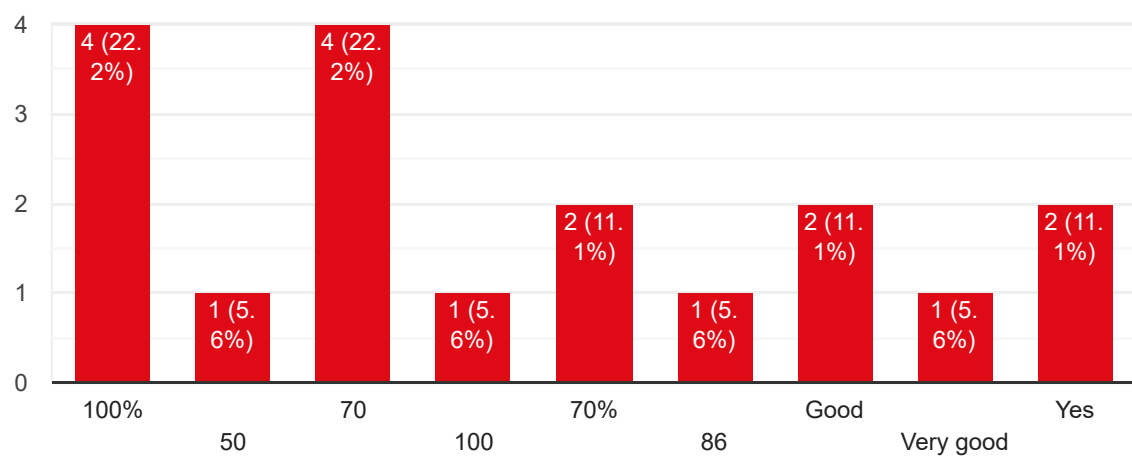
Continuous evaluation of student performance is

18 responses

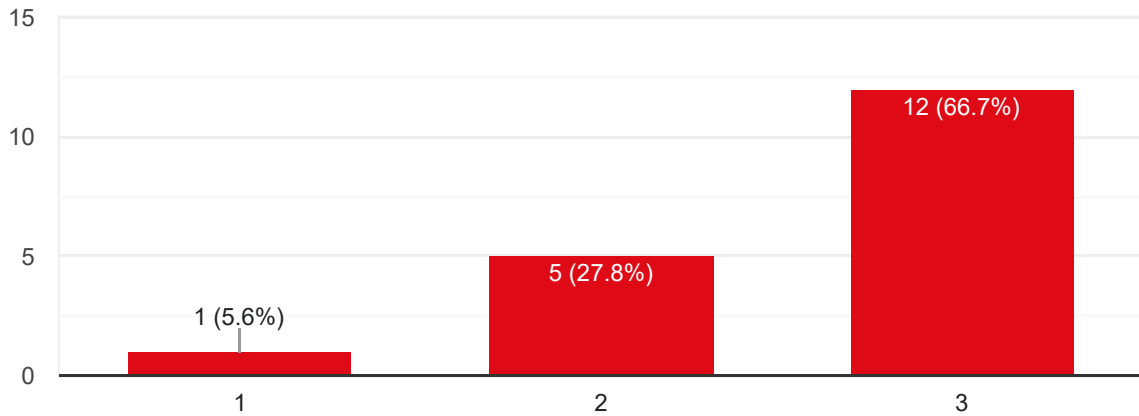## Percentage of modules deliberated for Self-Learning in the course

18 responses

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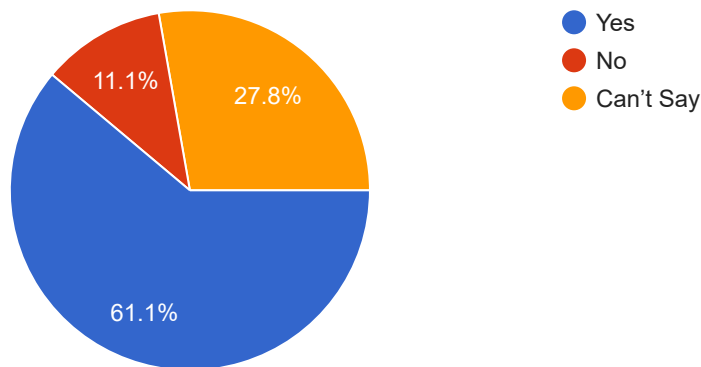
18 responses

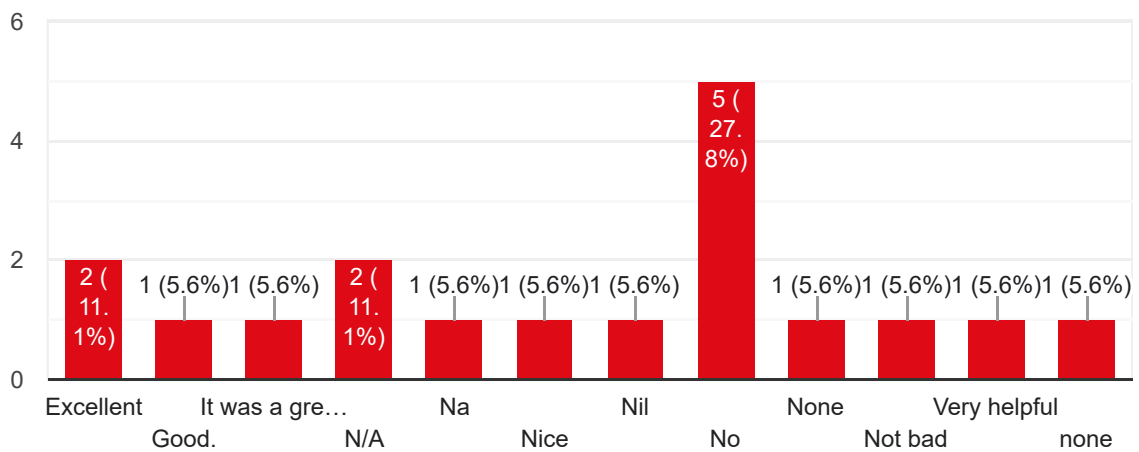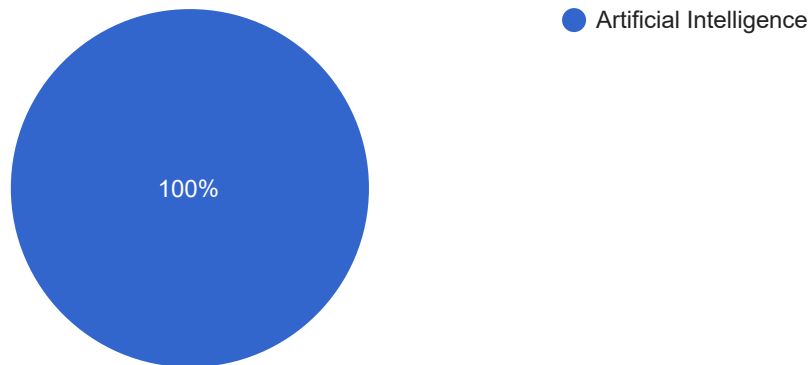## Would you recommend the course to remain in the curriculum

18 responses

- Yes
- No
- Can't Say

61.1%
11.1%
27.8%

Any other comments

18 responses

Course Title : Artificial Intelligence | Course Code : PEC-IT501B

Course Title

18 responses

- Artificial Intelligence

100%

Course Code

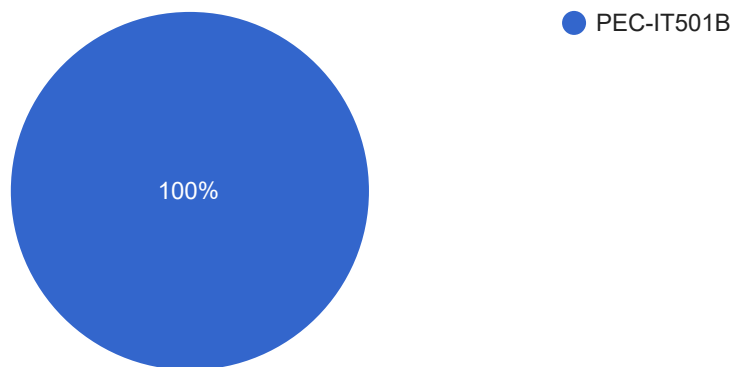18 responses

- PEC-IT501B

100%

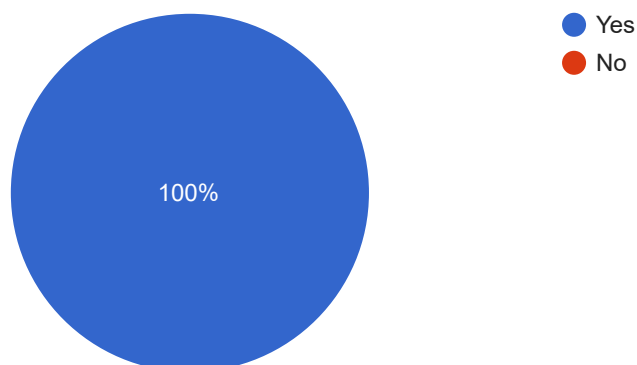## Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course
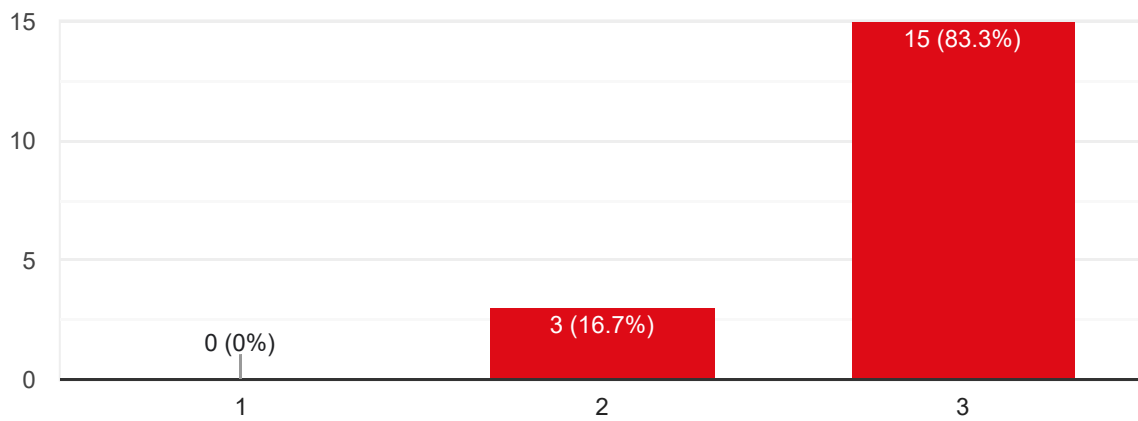
18 responses

- Yes
- No
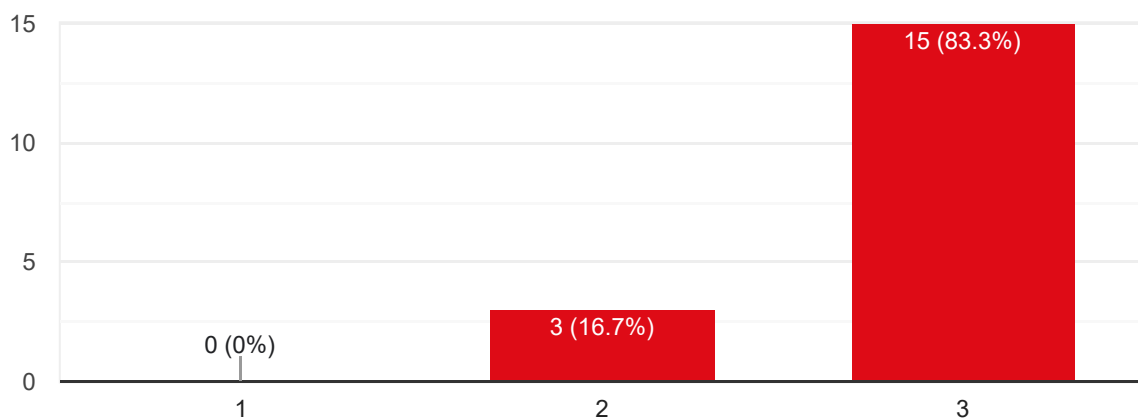
100%

Course progressing as per the lesson plan
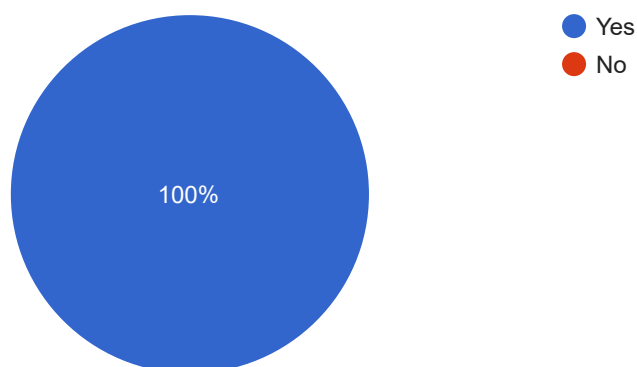
18 responses

Presentation and completion of units are

18 responses

Session document for each session of the courses provided or not

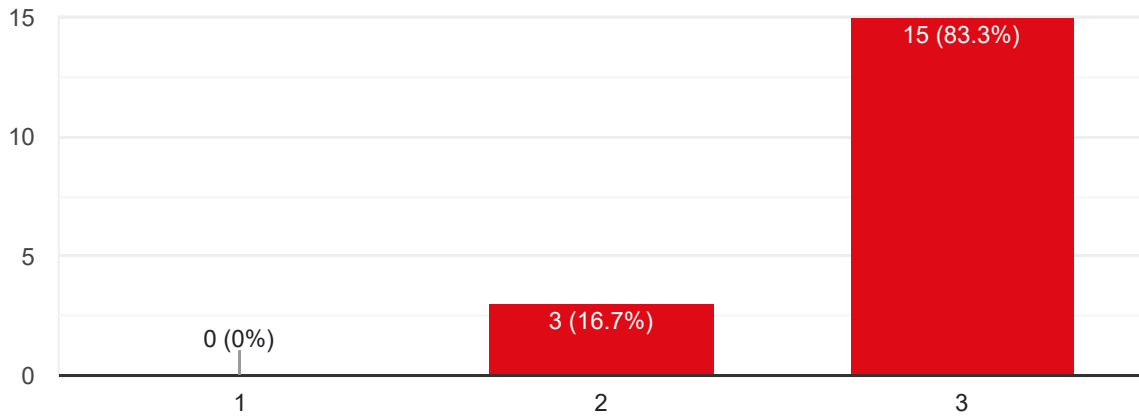18 responses

- ● Yes
- ● No

100%

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

18 responses

Bar chart with values:
- 1: 0 (0%)
- 2: 3 (16.7%)
- 3: 15 (83.3%)

My ability to apply theoretical concepts to problem solving

18 responses

Bar chart with values:
- 1: 0 (0%)
- 2: 4 (22.2%)
- 3: 14 (77.8%)

My Performance in Internal Exam is

18 responses
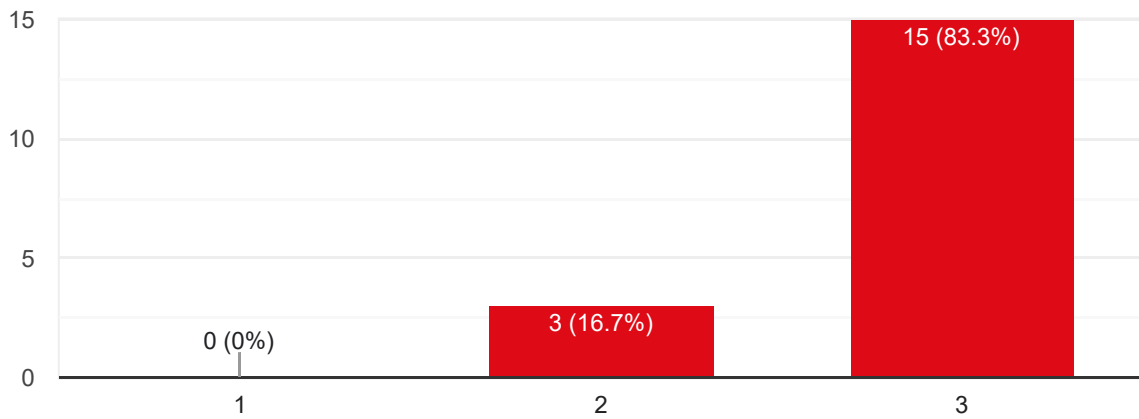
Bar chart with values:
- 1: 0 (0%)
- 2: 3 (16.7%)
- 3: 15 (83.3%)

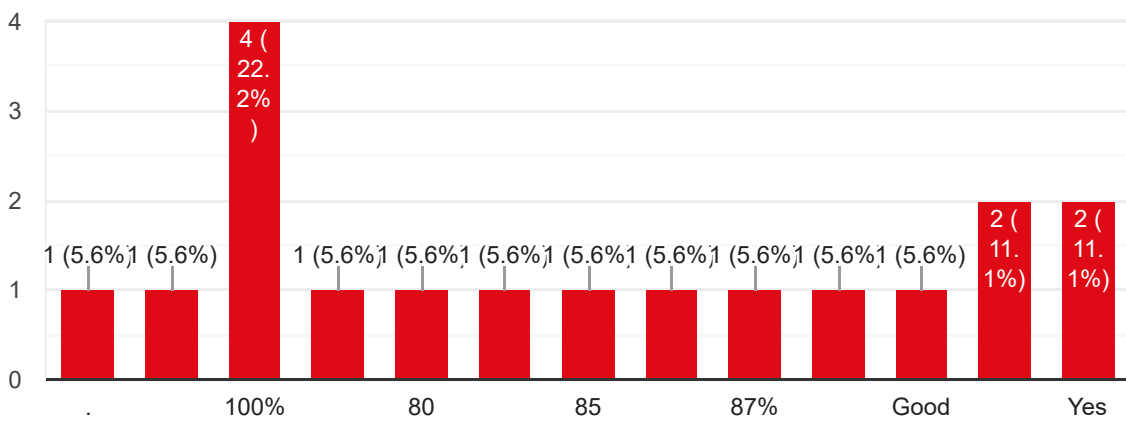## Continuous evaluation of student performance is

18 responses

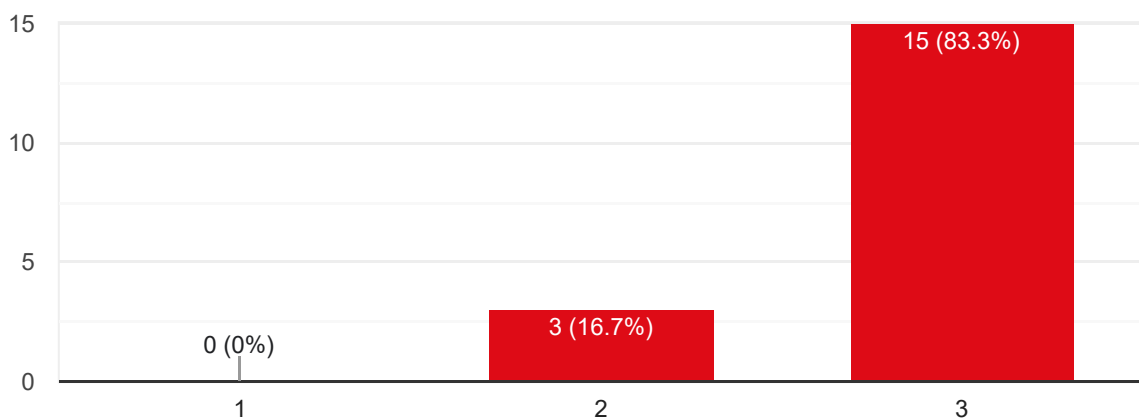## Percentage of modules deliberated for Self-Learning in the course

18 responses

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

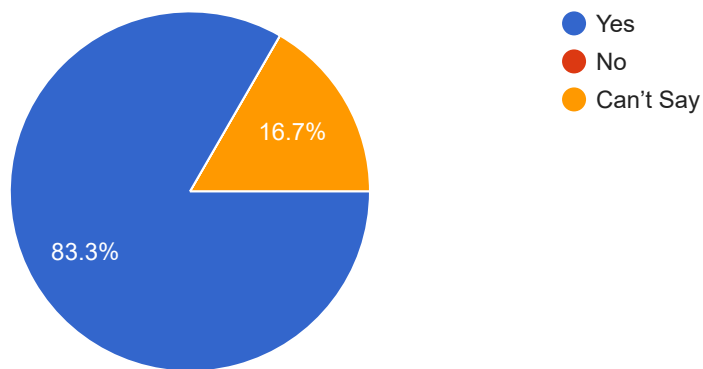18 responses

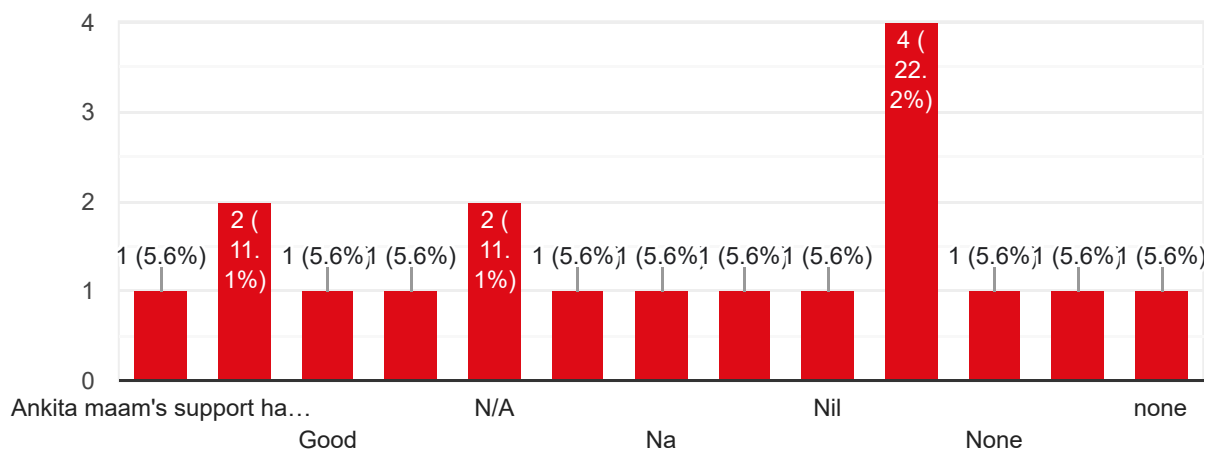## Would you recommend the course to remain in the curriculum

Copy

18 responses

- Yes
- No
- Can't Say

83.3%

16.7%

Any other comments

Copy

18 responses

1 (5.6%)	Ankita maam's support ha…
2 (11.1%)	
1 (5.6%)	Good
1 (5.6%)	
2 (11.1%)	N/A
1 (5.6%)	
1 (5.6%)	Na
1 (5.6%)	
1 (5.6%)	Nil
4 (22.2%)	
1 (5.6%)	None
1 (5.6%)	
1 (5.6%)	none

Google Forms