



Bharati Vidyapeeth's College of Engineering for Women, Pune

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE New Delhi, DTE Maharashtra)

Report of Analysis of Feedback Received From Different Stakeholders

A.Y. 2021-2022

Report of Analysis of Feedback Received from Different Stake Holders A.Y. 2021-2022

I) Student's Feedback

Students have emphasized on the fact that the staff members allotted for the respective subjects are appropriate and they are satisfied with the same. The question banks which are provided by the staff and important suggestions given by them during the lectures are also important. Students also feel that the real-life examples given during teaching are useful, informative, and helpful to understand. Students also like the interactive sessions conducted by the faculty members.

II) Teacher's Feedback

Faculty has provided important feedback on the course and curriculum of Third Year Engineering. The faculty has given feedback about the different points and topics which should be dropped from the syllabus. Faculty also suggested changes in subjects and topics which should be include in the syllabus which are trending now in the industry. Faculties also have suggested enhancement in infrastructure which should be implemented in the college so that it will be helpful for students.

III) Alumni Feedback

Alumni feedback is the one of the major feedback items as it is taken from entire sphere of alumni working in all the sectors of society. Alumni has suggested important subjects which should be included in the current syllabus so that when the current students will graduate, they will be industry ready; subjects include Machine learning, Python, Cloud Computing, Data Analytics, Cyber security. Few important recommendations given were that mini projects must be given from second year itself and focus should be more on practical knowledge.

IV) Employer's Feedback

Based on the feedback received it is summarized that employers show their satisfaction level for the availability of choices of course in the schemes. The prescribed syllabi are relevant for securing a job and enhancing the skills required for them. The curriculum trying to reduce the gap between academia and industry.

BVCOEW - Course-Wise Feed Back Form S.E. -Sem-I, E&TC

42 responses

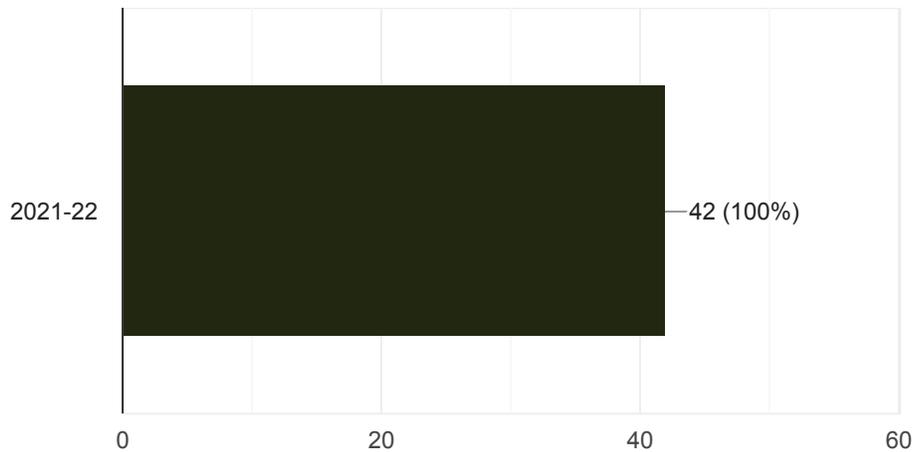
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Course Name Engineering Mathematics III

Academic Year

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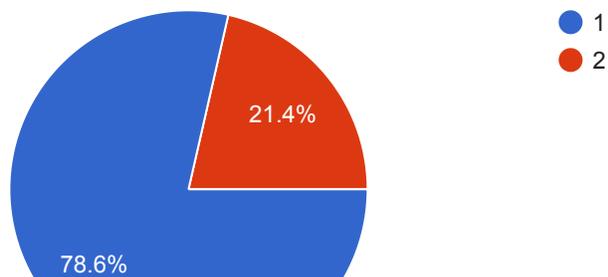
42 responses



DIV

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42 responses

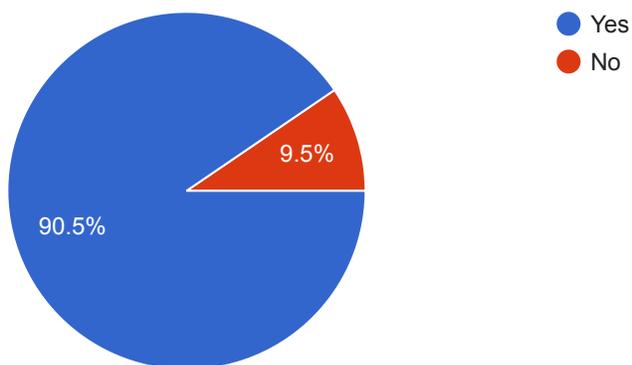




1. Whether the Course Objectives are Clear and Specific

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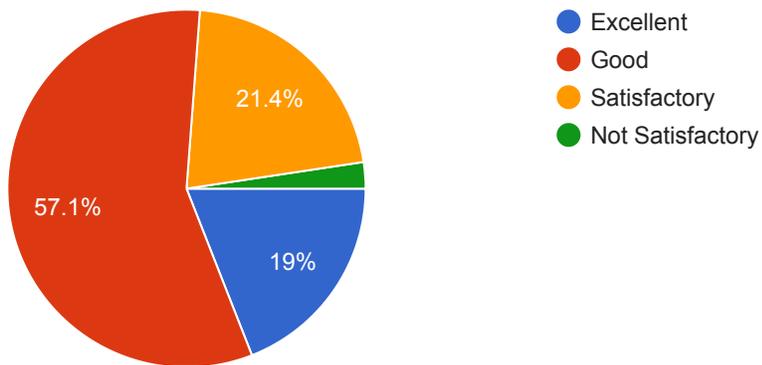
42 responses



2. To what extent you have understood the basic concepts of this course

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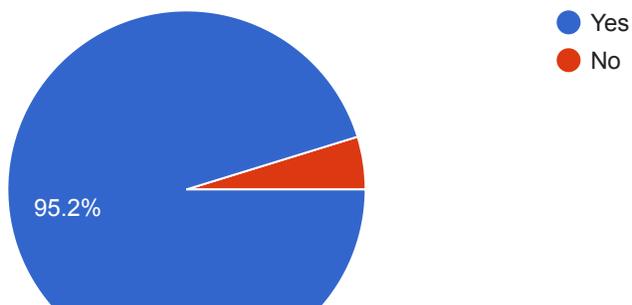
42 responses



3. Whether the course is appropriate at this semester

Copy

42 responses

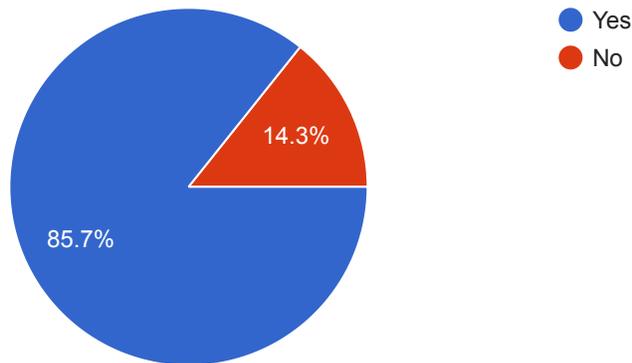




4. Whether the prerequisite contents of the course covered earlier

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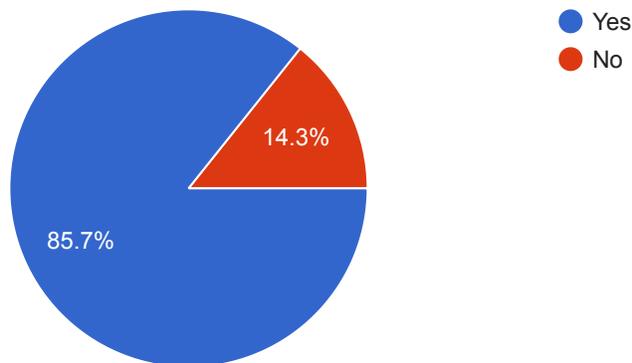
42 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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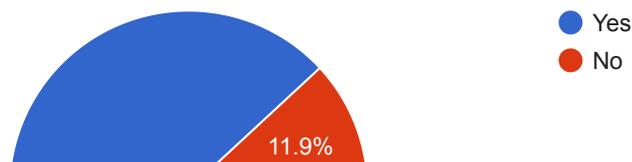
42 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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42 responses

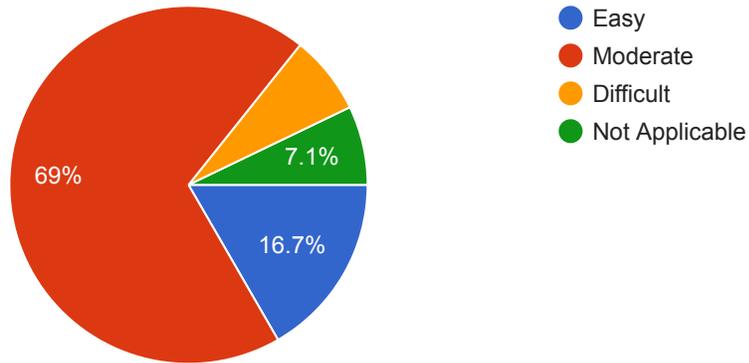




7.The level of practical implementation related to course

 Copy

42 responses



8. Which topics should be added or covered in greater depth

28 responses

No

.

Nothing

-

None

Complex variables

0

Z transform

Linear differential equations

Integration

Vector

.

All

Statistic

Nothing everything is upto mark

Nothing



Discrete mathematics

Some more examples

M3

FT

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

27 responses

No

-

.

None

Nothing

Vector concepts

0

Vector

Fourier transform

Integration

Fourier series

Nothing

Complex variable

M3

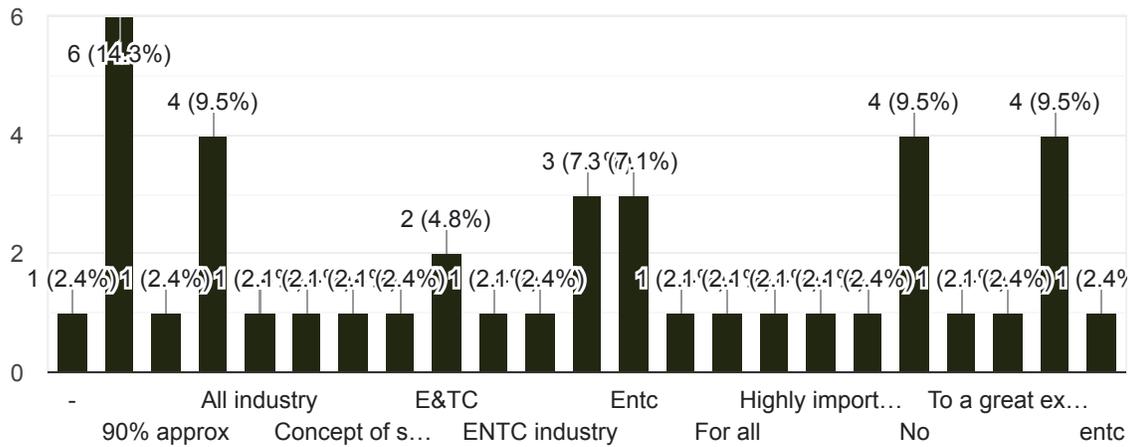
general knowledge



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



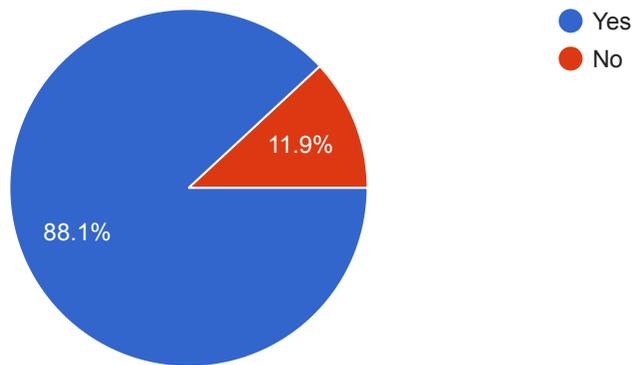
42 responses



11. Whether the course content cover sufficient references



42 responses



12.Any other Suggestions

42 responses

No

.

None

-

Yes!

No

Average

Not at all

No, it was good

.

no

Cover the course is detail and good

BVCOEW - Course-Wise Feed Back Form

S.E. -Sem-I, E&TC

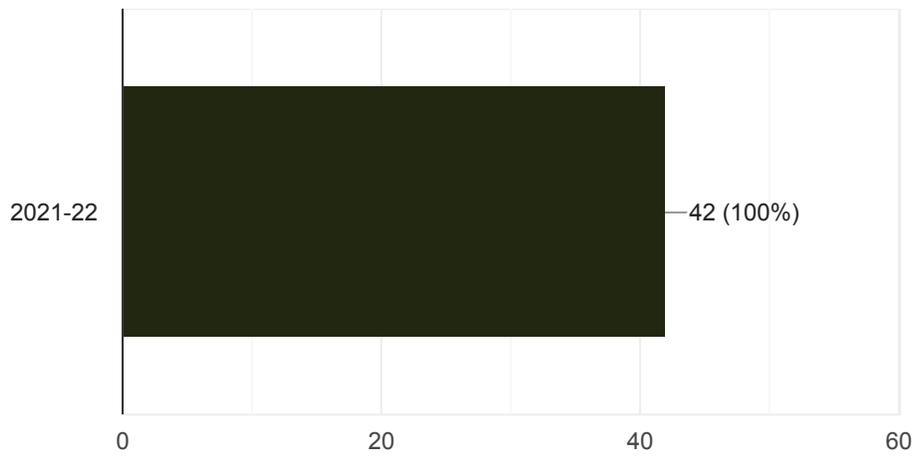
Electronic Circuits



Academic Year

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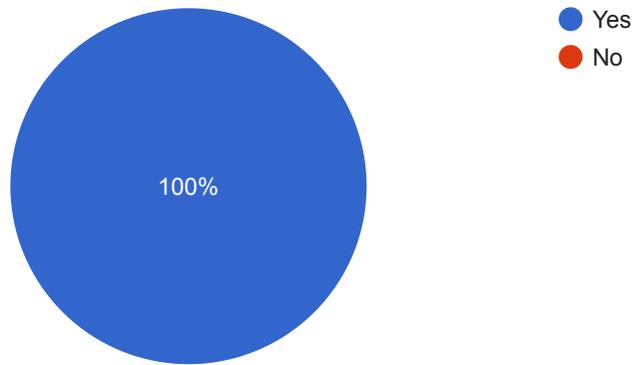
42 responses



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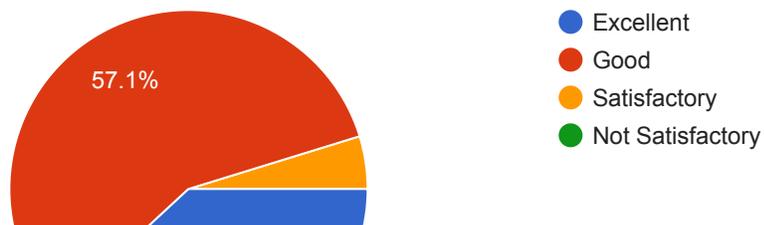
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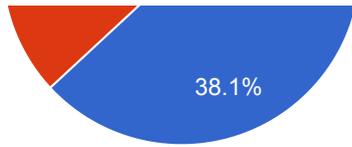


2. To what extent you have understood the basic concepts of this course

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42 responses

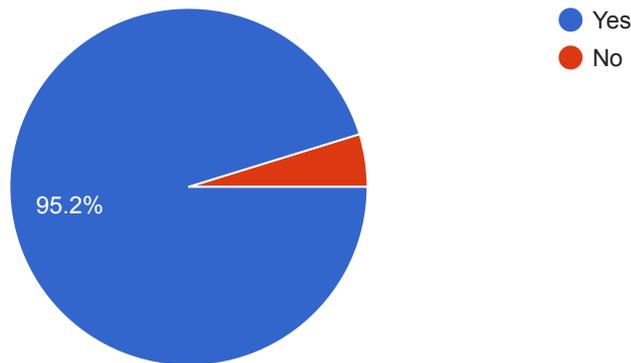




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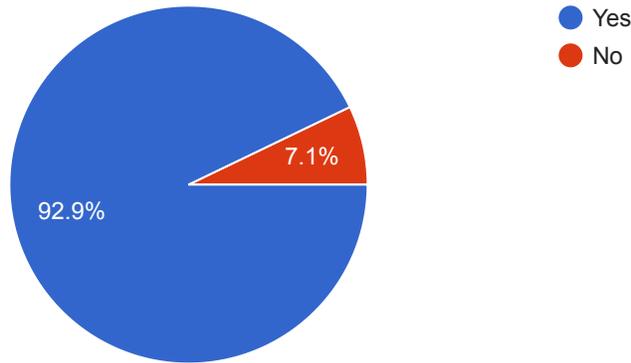
42 responses



4. Whether the prerequisite contents of the course covered earlier

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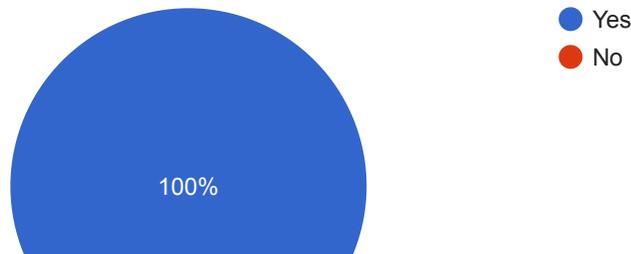
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5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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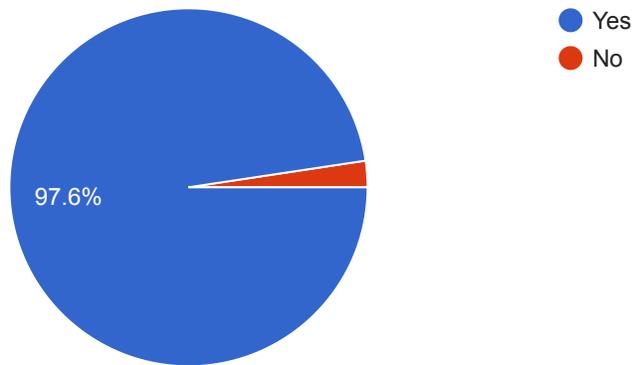




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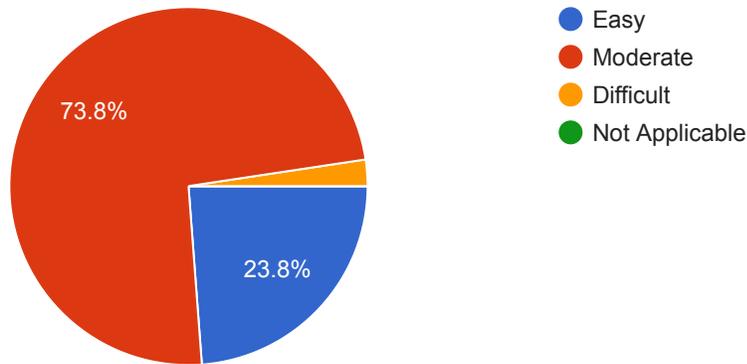
42 responses



7.The level of practical implementation related to course

Copy

42 responses



8. Which topics should be added or covered in greater depth

27 responses

No

.

None

-

Voltage regulator

0

All

Mosfet circuits

Nothing

Some more examples Nothing

M3

no



9. Which topics should be dropped or covered in lesser depth ? Why ?

26 responses

No

.

-

None

0

Mosfet and its analysis

Nothing

Converters & PLL

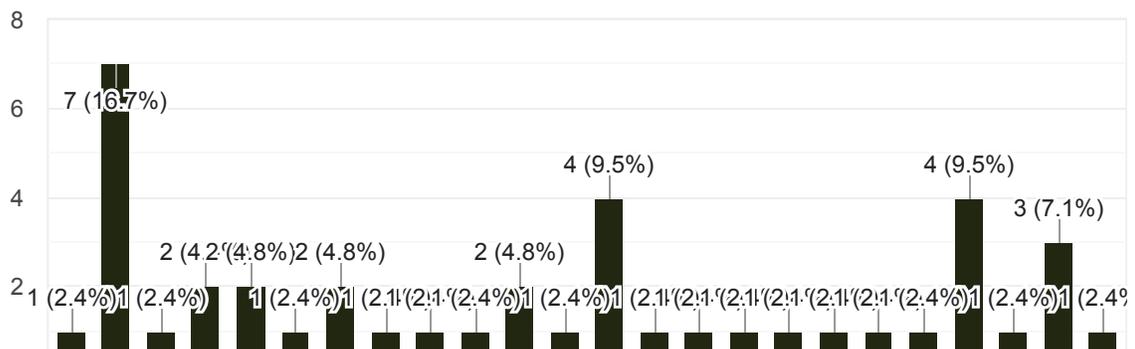
M3

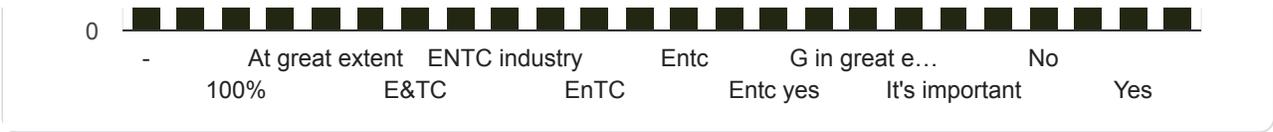
yes

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



42 responses

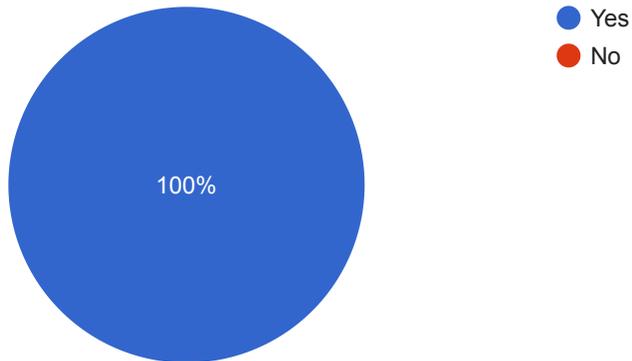




11. Whether the course content cover sufficient references



42 responses



12.Any other Suggestions

42 responses

- No
- .
-
- None
- Nope
- None
- No.
- It's good
- Everything was good
- .



no

BVCOEW - Course-Wise Feed Back Form

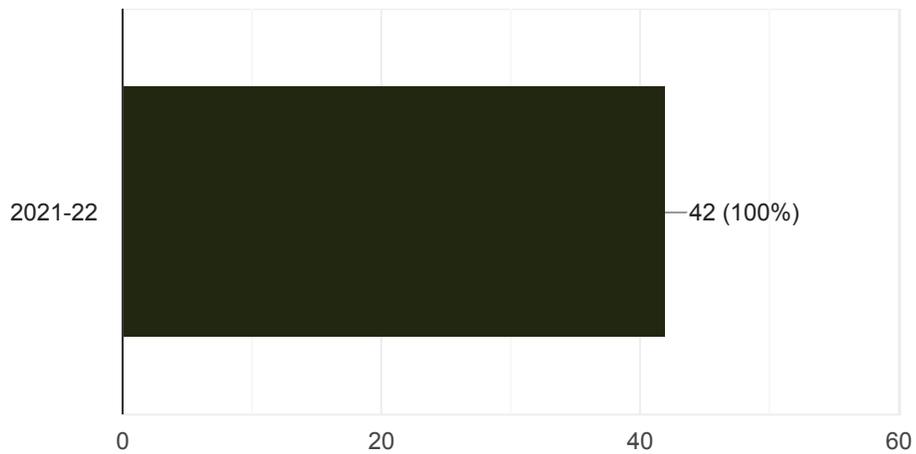
S.E. -Sem-I, E&TC

Digital Circuits

Academic Year

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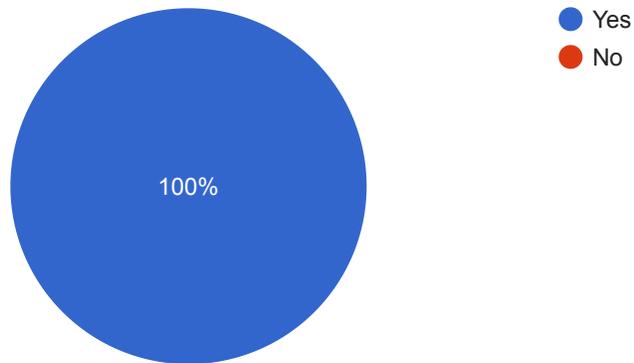
42 responses



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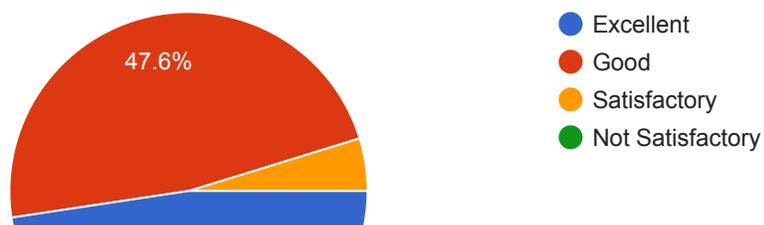
42 responses



2. To what extent you have understood the basic concepts of this course

 Copy

42 responses

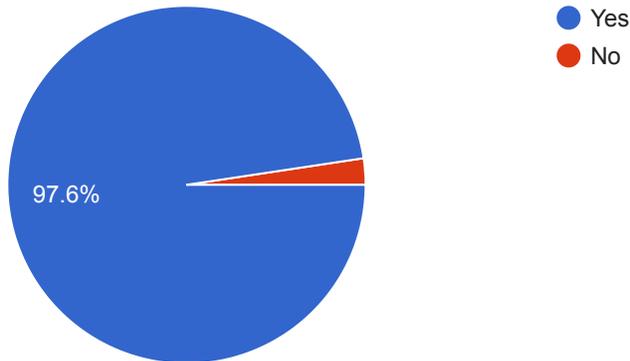




3. Whether the course is appropriate at this semester

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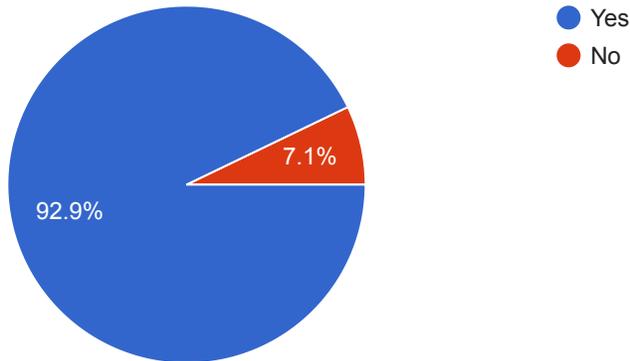
42 responses



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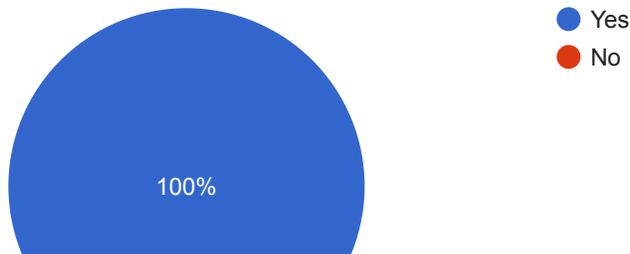
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42 responses

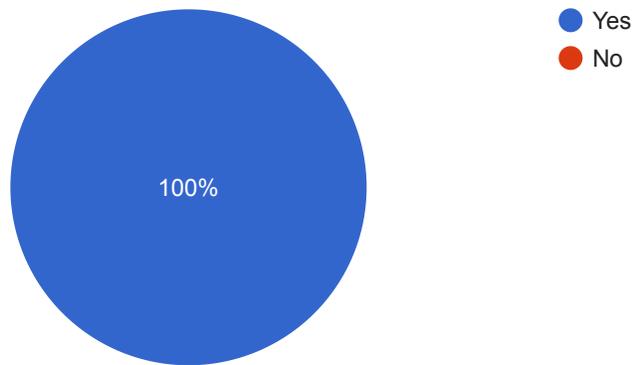




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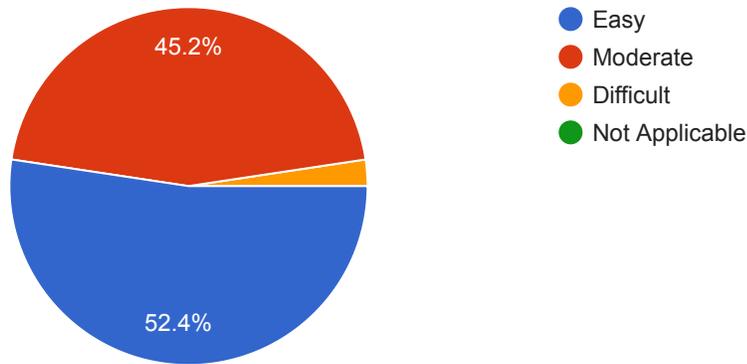
42 responses



7.The level of practical implementation related to course



42 responses



8. Which topics should be added or covered in greater depth

27 responses

.

No

-

None

Nothing

All topics are covered in depth only by mam

All

Nothing

Combinational Logic Design

M3

all



9. Which topics should be dropped or covered in lesser depth ? Why ?

27 responses

No

.

-

None

No.

State machines

Everything is perfect

Digital Logic Families

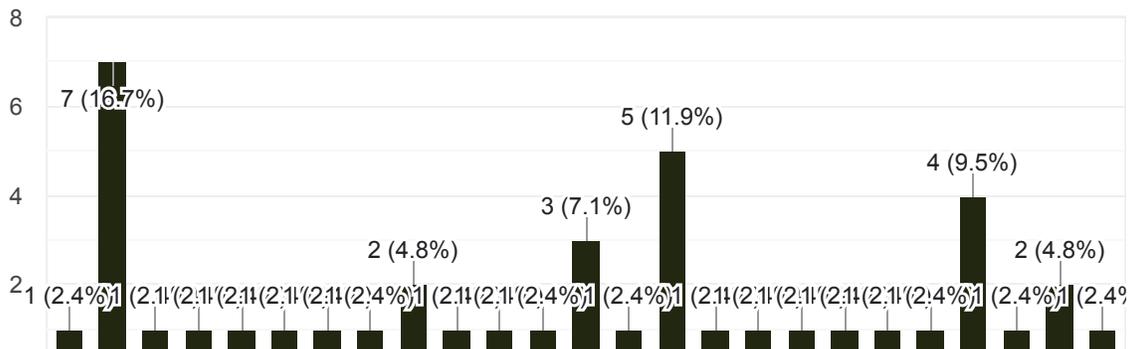
M3

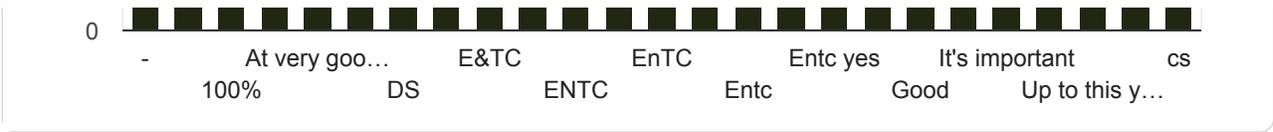
no

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



42 responses

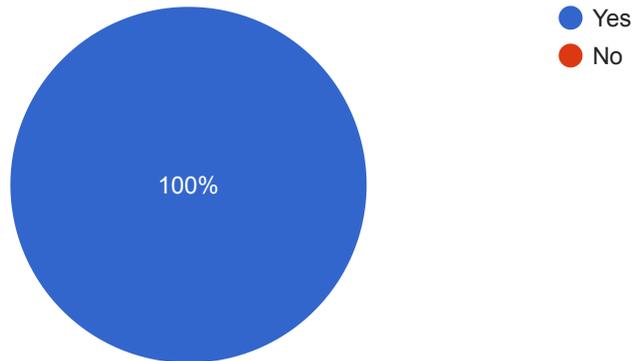




11. Whether the course content cover sufficient references



42 responses



12.Any other Suggestions

42 responses

No

.

None

No

-

Good

.

no

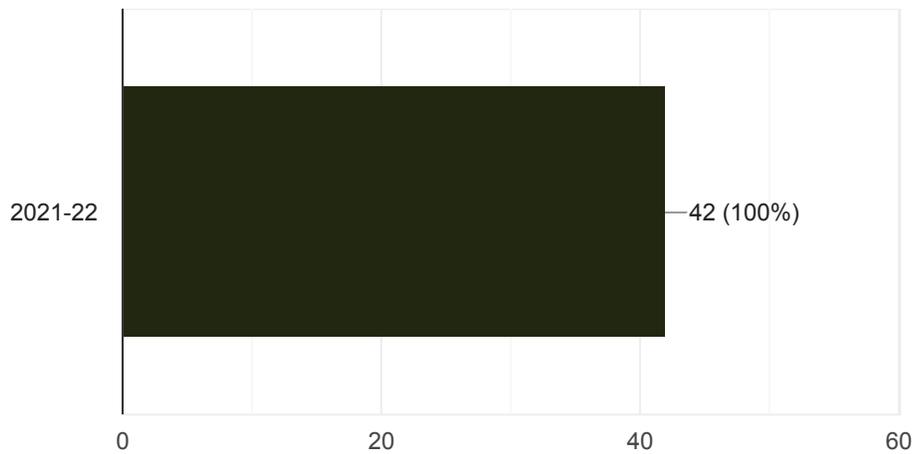


Electrical Circuits

Academic Year

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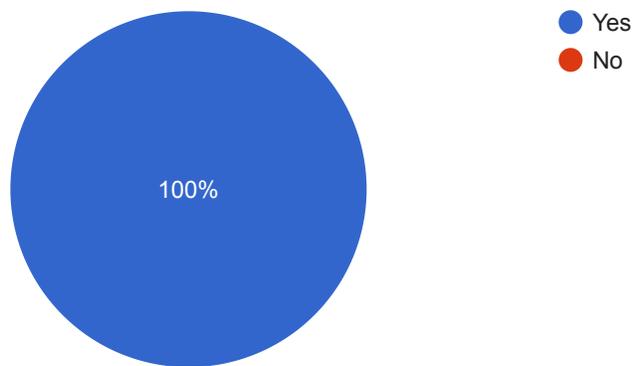
42 responses



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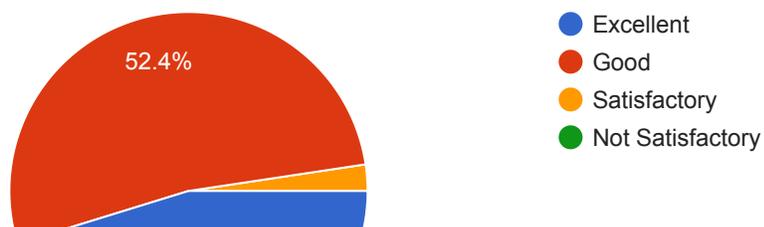
42 responses

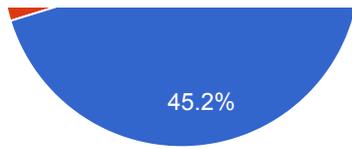


2. To what extent you have understood the basic concepts of this course

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42 responses

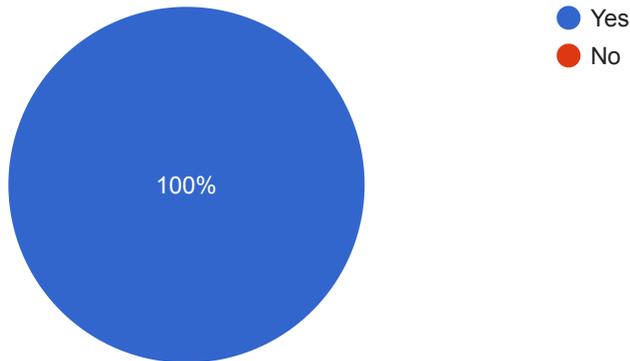




3. Whether the course is appropriate at this semester

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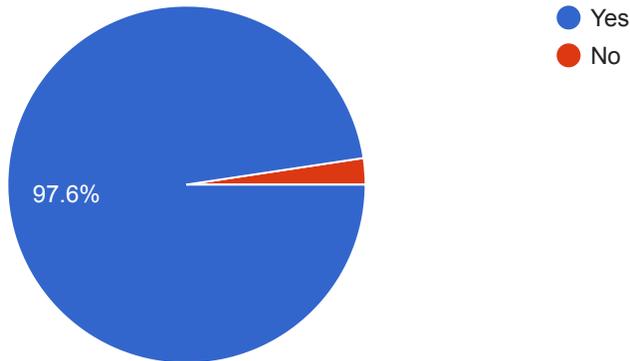
42 responses



4. Whether the prerequisite contents of the course covered earlier

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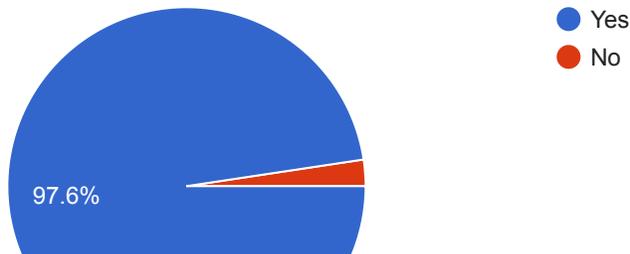
42 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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42 responses

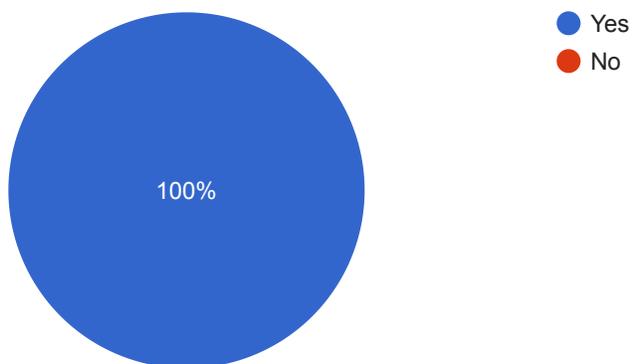




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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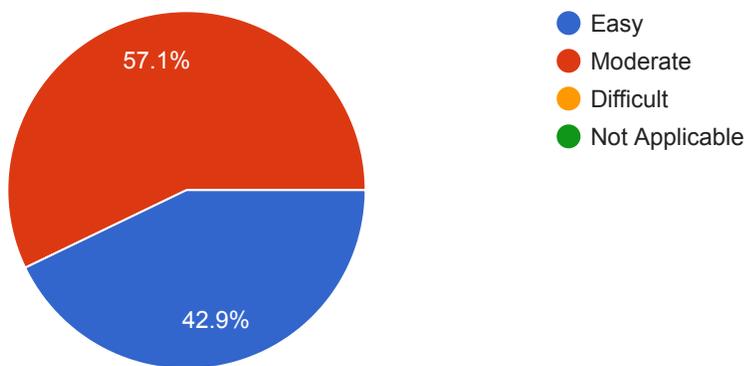
42 responses



7.The level of practical implementation related to course

 Copy

42 responses



8. Which topics should be added or covered in greater depth

28 responses

No

.

-

None

All topics are covered in depth only

Nothing

All

Bldc,stepper motor

Nothing

Special Purpose Motors

M3

no



9. Which topics should be dropped or covered in lesser depth ? Why ?

26 responses

No

.

-

None

Dc motor

Nothing

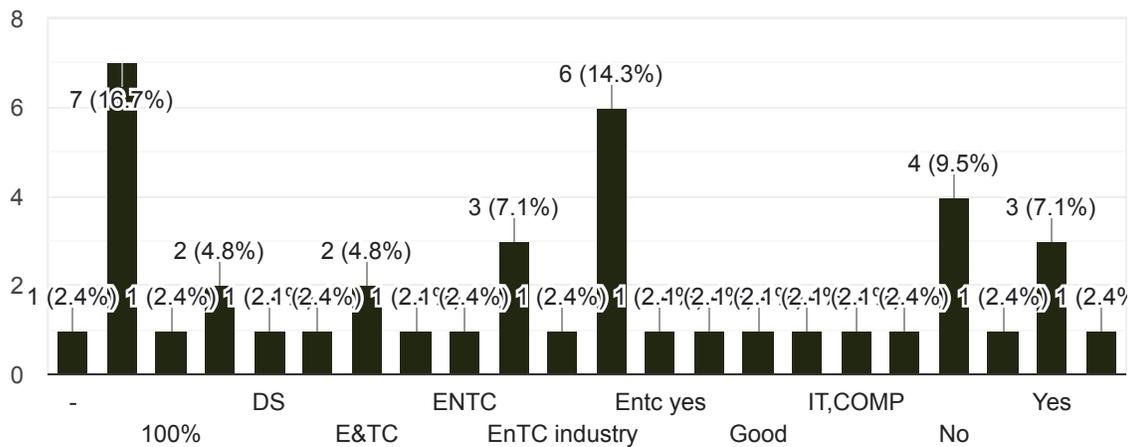
M3

no

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



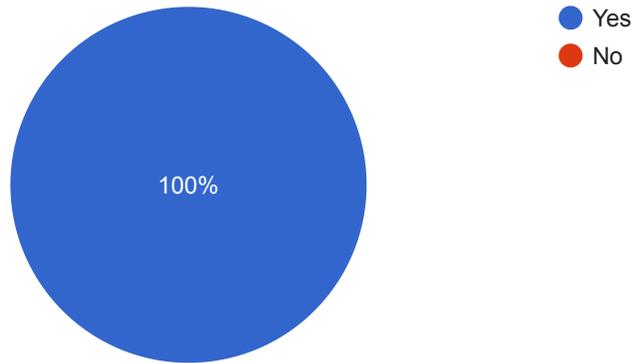
42 responses



11. Whether the course content cover sufficient references



42 responses



12. Any other Suggestions

42 responses

No

.

None

-

No!

No.

They teach very well

.

no

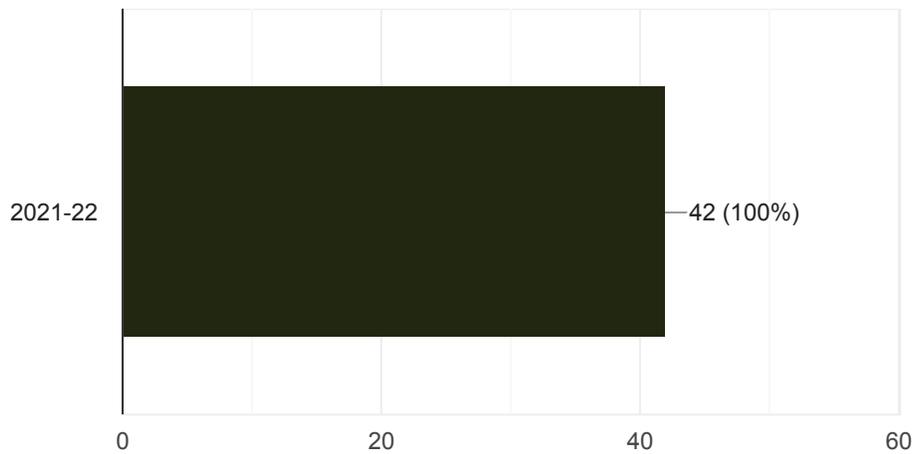


Data structures

Academic Year

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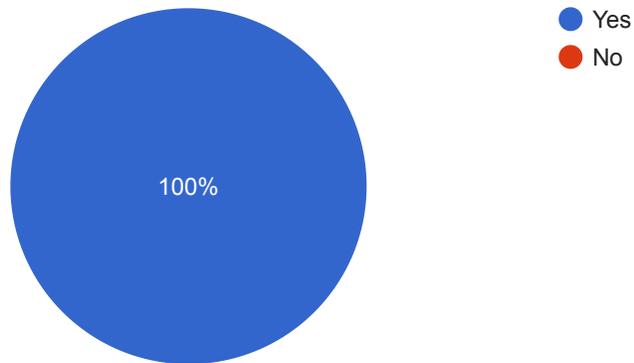
42 responses



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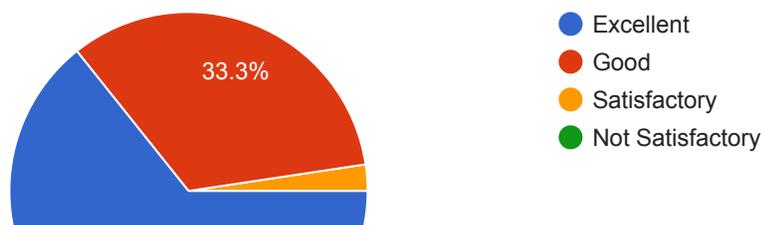
42 responses



2. To what extent you have understood the basic concepts of this course

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42 responses

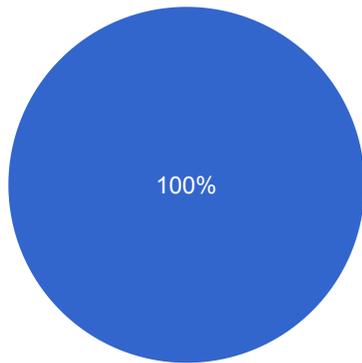




3. Whether the course is appropriate at this semester

 Copy

42 responses

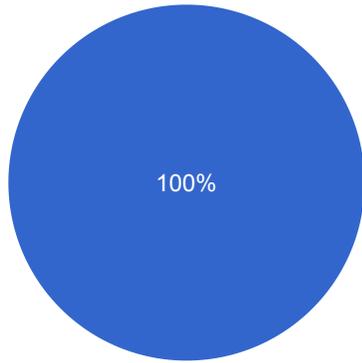


● Yes
● No

4. Whether the prerequisite contents of the course covered earlier

 Copy

42 responses

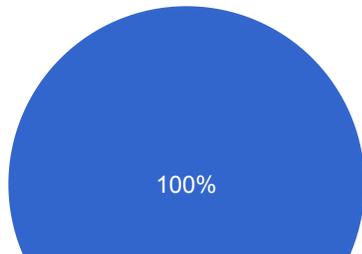


● Yes
● No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

 Copy

42 responses



● Yes
● No

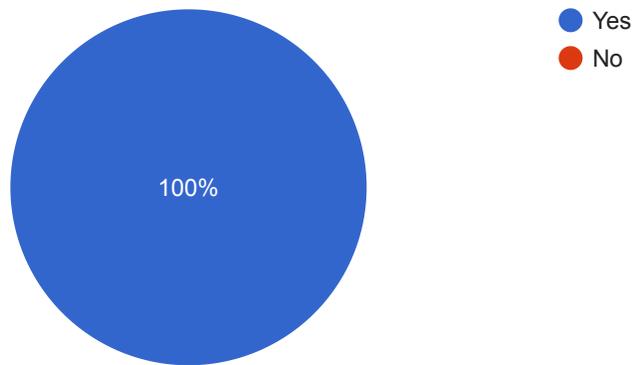




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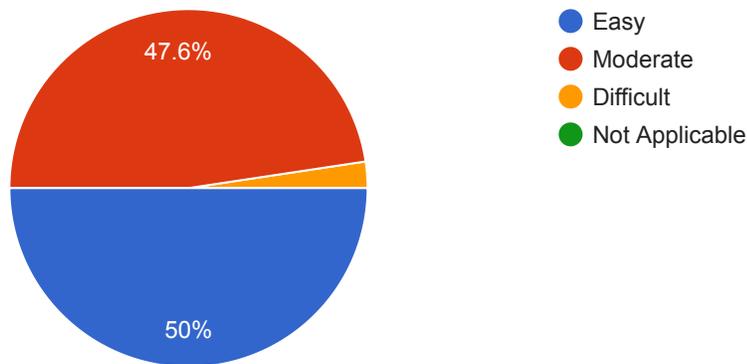
42 responses



7.The level of practical implementation related to course

 Copy

42 responses



8. Which topics should be added or covered in greater depth

27 responses

.

No

-

None

Nothing

Basic of c

More topics on c introduction

All

Graph and tree

Coding part

M3

all



9. Which topics should be dropped or covered in lesser depth ? Why ?

25 responses

No

.

-

None

Linked list

Nothing

Searching and Sorting Algorithms

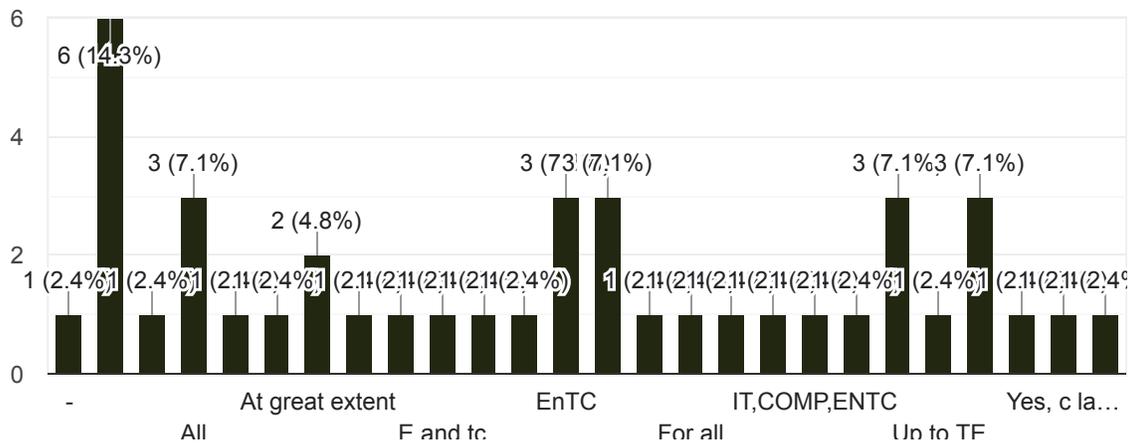
M3

no

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



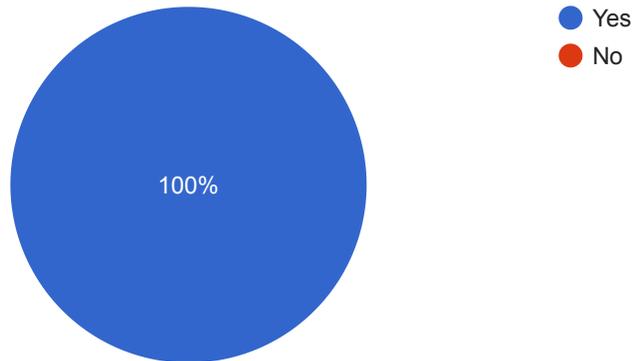
42 responses



11. Whether the course content cover sufficient references



42 responses



12. Any other Suggestions

42 responses

No

.

None

-

No.

Good

.

no

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BVCOEW - Course-Wise Feed Back Form B.E. -Sem-I, E&TC

64 responses

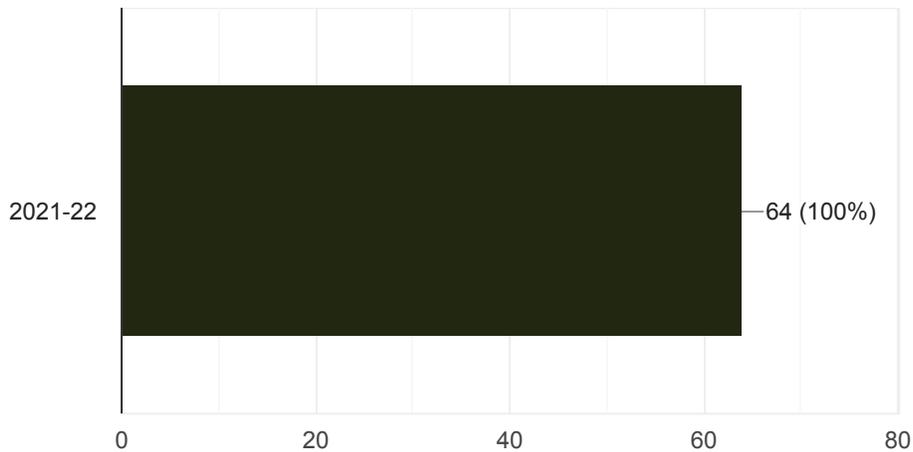
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Course Name

Academic Year

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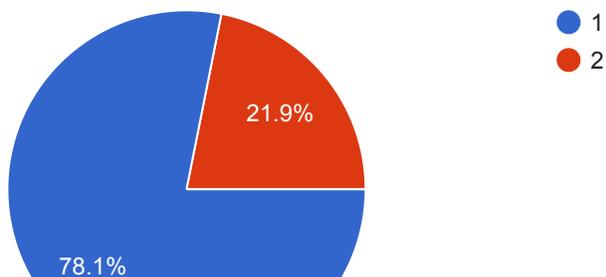
64 responses



DIV

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64 responses

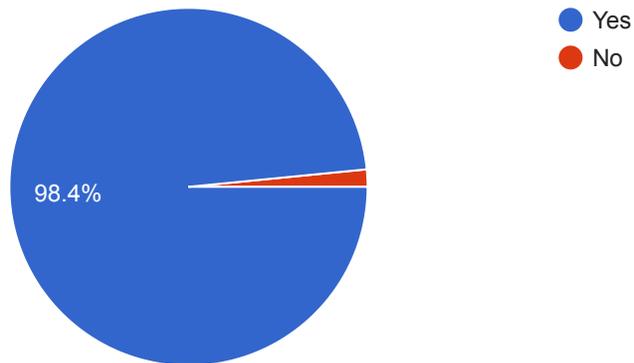




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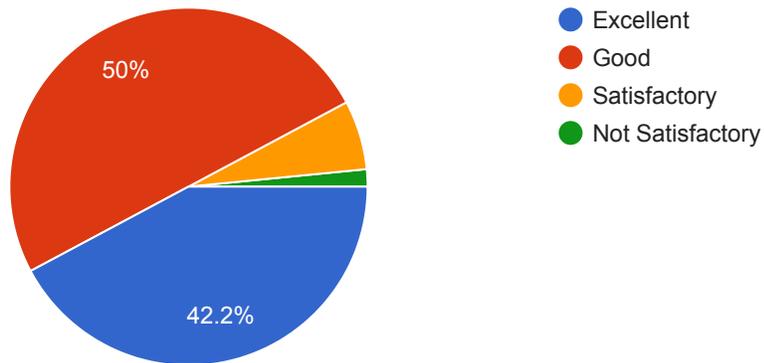
64 responses



2. To what extent you have understood the basic concepts of this course

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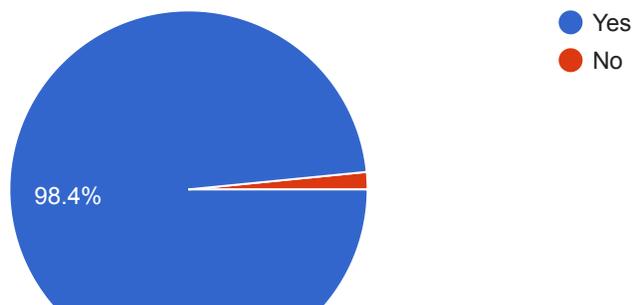
64 responses



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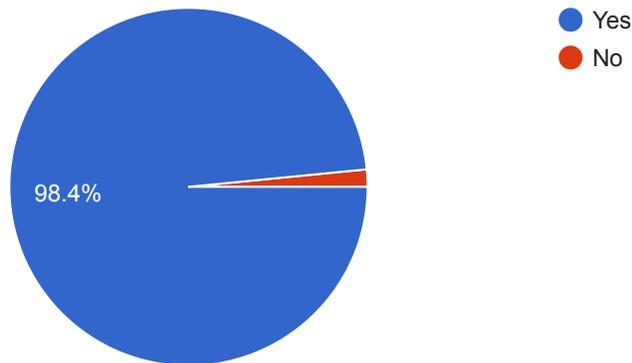
64 responses



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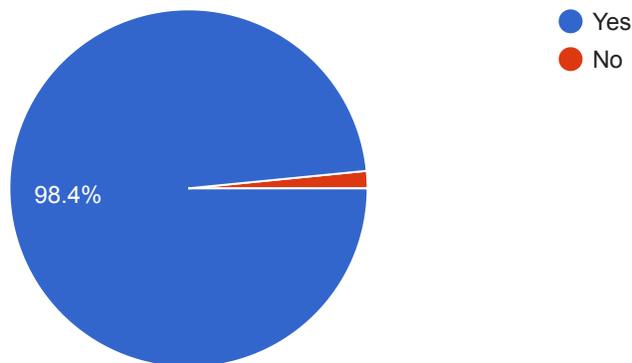
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64 responses

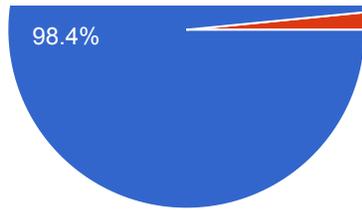


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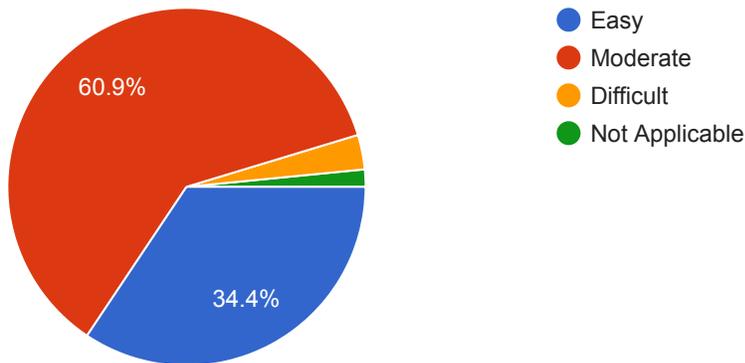




7.The level of practical implementation related to course



64 responses



8. Which topics should be added or covered in greater depth

18 responses

- NA
- No
- Nothing
- Simply all topics
- Nthing
- .
- All topics
- None
- Nothing
- Na



The codes should be covered in greater depth .

9. Which topics should be dropped or covered in lesser depth ? Why ?

18 responses

No

NA

Nothing

Na

.

None

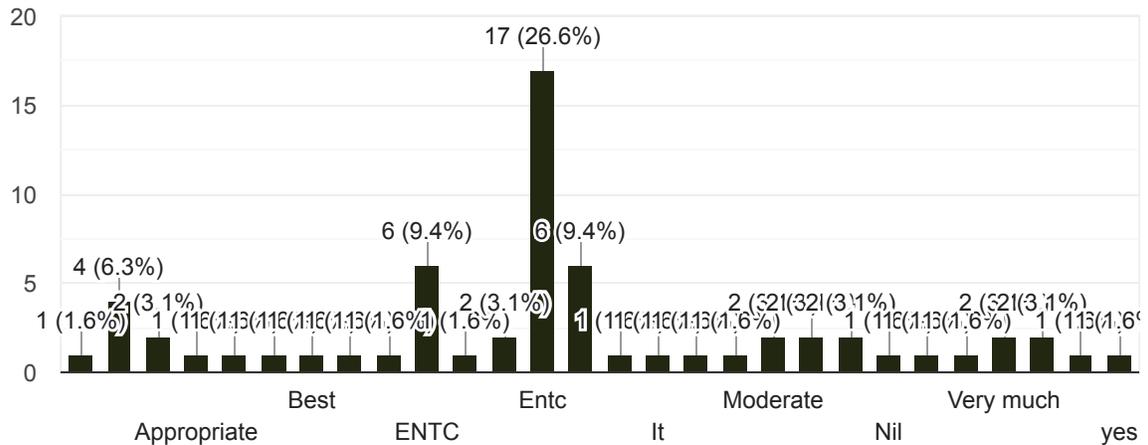
Nothing

I don't think any topic should be dropped . The covered topics were important.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



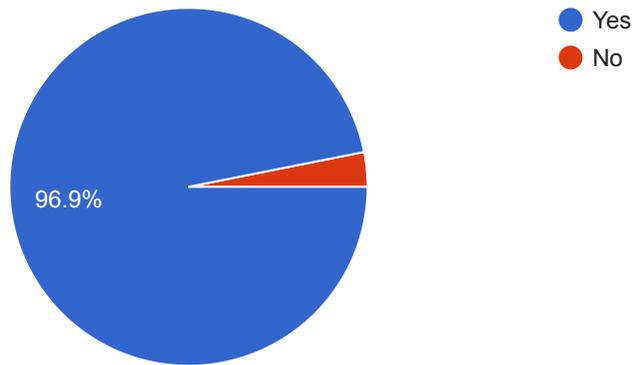
64 responses



11. Whether the course content cover sufficient references

 Copy

64 responses



12.Any other Suggestions

64 responses

No

NA

Na

.

None

no

Great

No suggestions

No

Good

Nothing

-

NA

No .

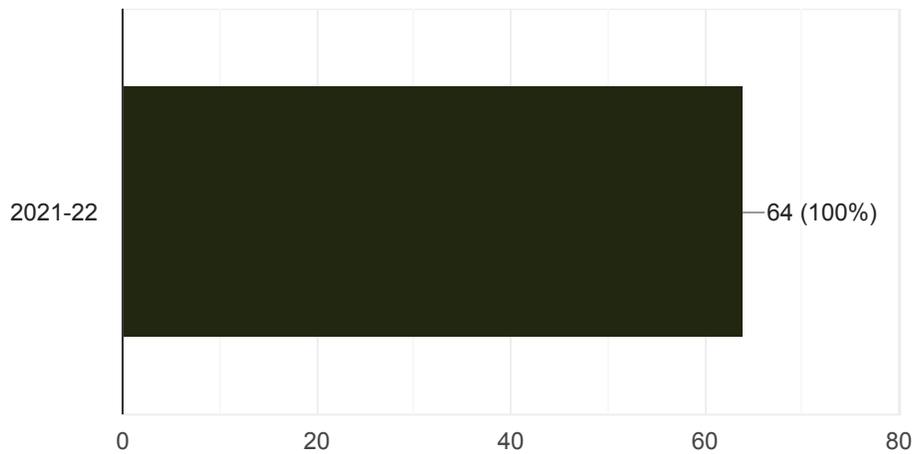


COURSE NAME

Academic Year

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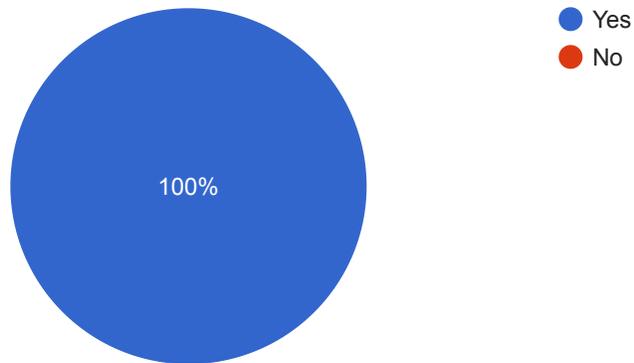
64 responses



1. Whether the Course Objectives are Clear and Specific

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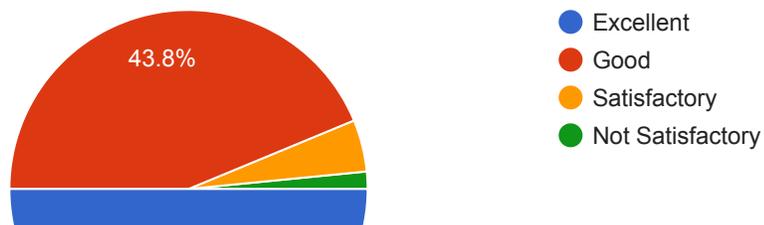
64 responses

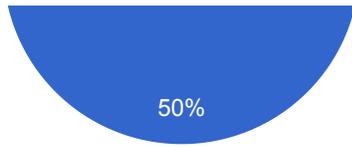


2. To what extent you have understood the basic concepts of this course

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64 responses

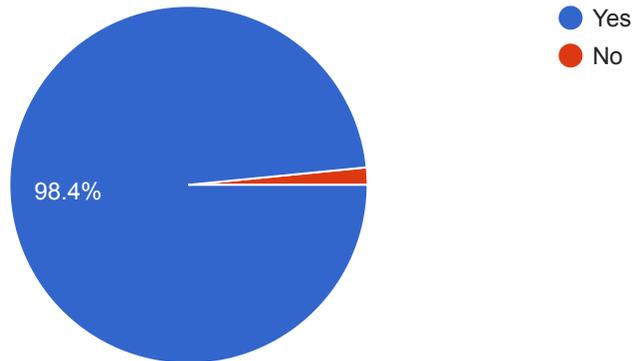




3. Whether the course is appropriate at this semester

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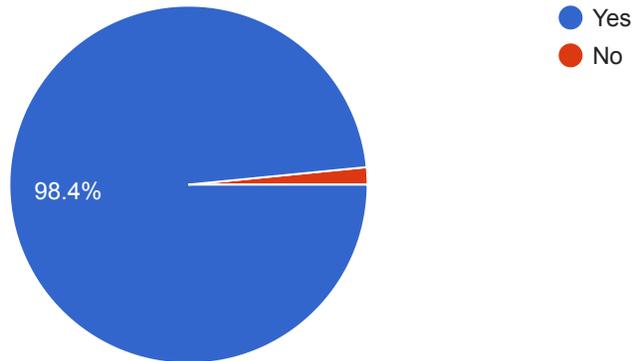
64 responses



4. Whether the prerequisite contents of the course covered earlier

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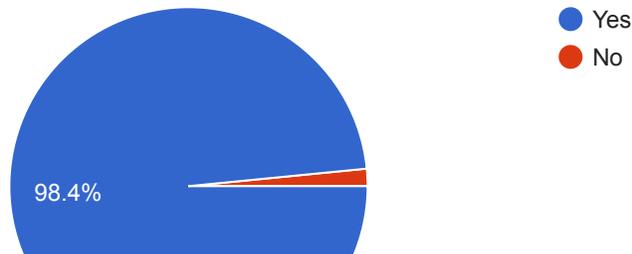
64 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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64 responses

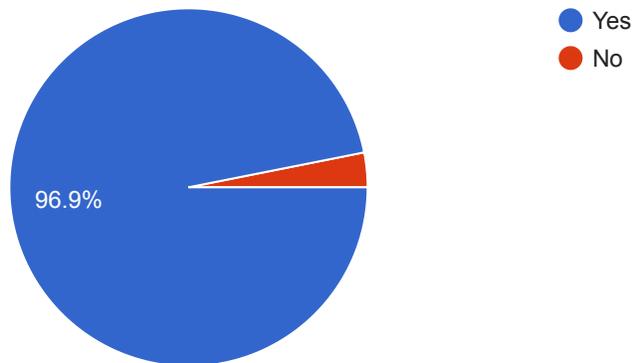




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



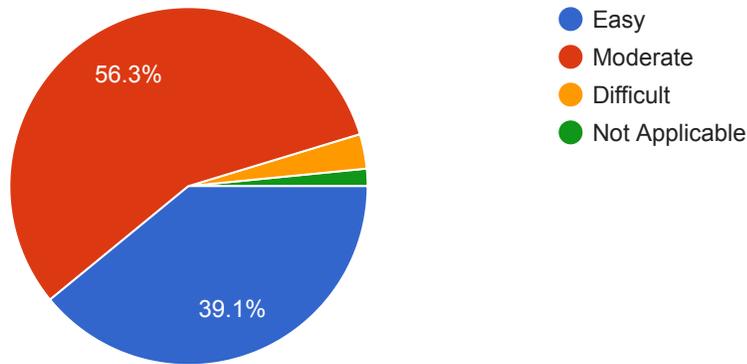
64 responses



7.The level of practical implementation related to course



64 responses



8. Which topics should be added or covered in greater depth

18 responses

NA

No

Na

Nothing

.

All topics

None

Nothing

The protocols should be covered in greater depth .

9. Which topics should be dropped or covered in lesser depth ? Why ?

18 responses

No

NA

Na

.

None

Nothing



12.Any other Suggestions

64 responses

No

NA

Na

.

None

no

No suggestions

More practical knowledge

Nothing

-

No.

BVCOEW - Course-Wise Feed Back Form

B.E. -Sem-I, E&TC

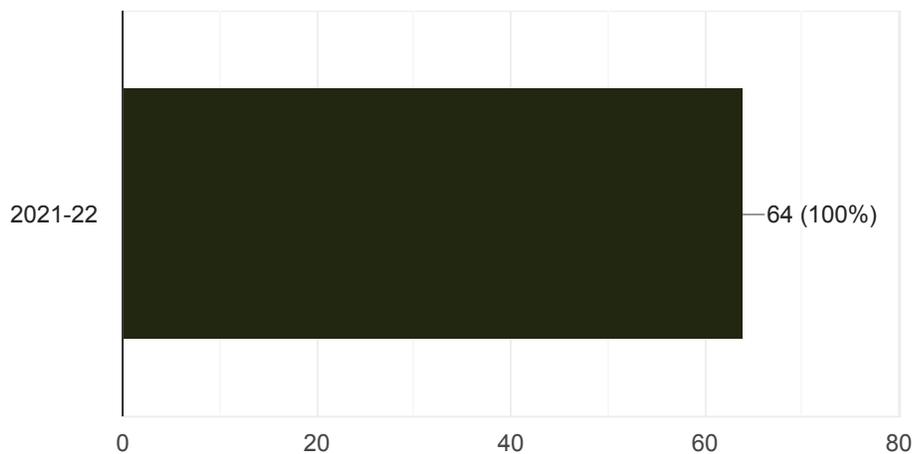
Course Name



Academic Year

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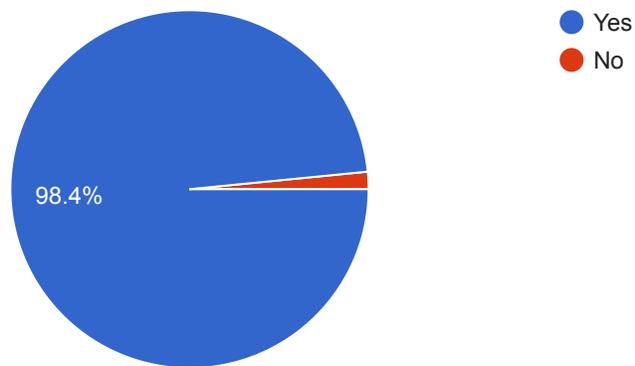
64 responses



1. Whether the Course Objectives are Clear and Specific

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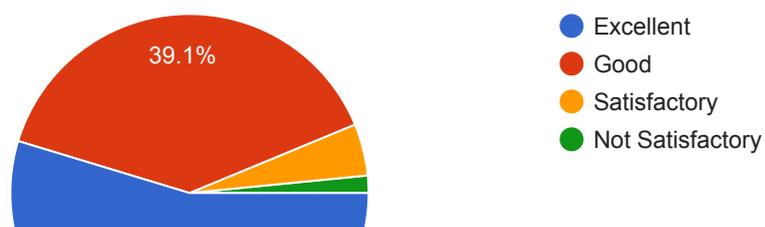
64 responses



2. To what extent you have understood the basic concepts of this course

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64 responses

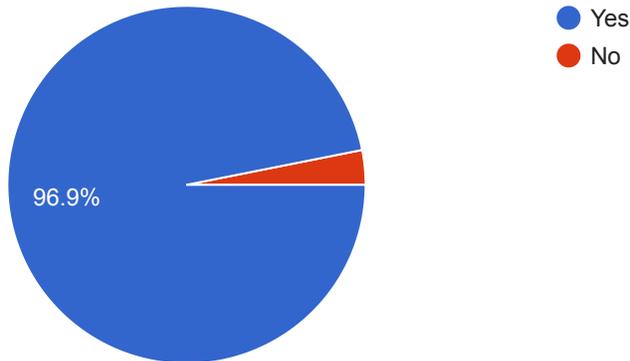




3. Whether the course is appropriate at this semester

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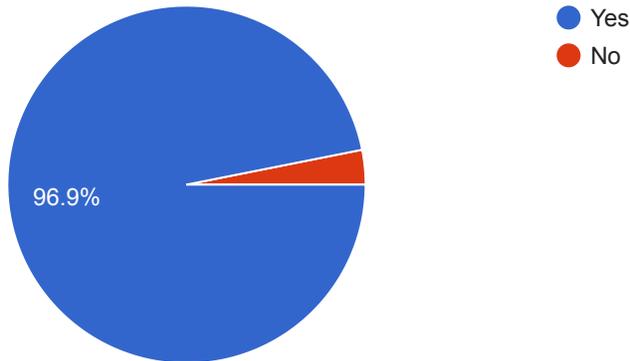
64 responses



4. Whether the prerequisite contents of the course covered earlier

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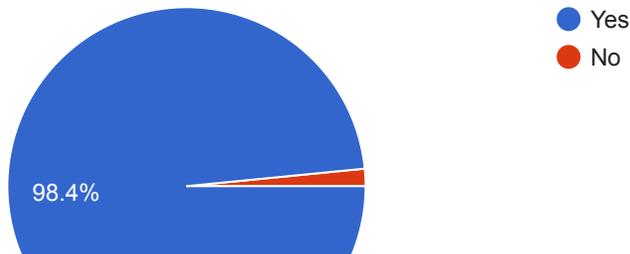
64 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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64 responses

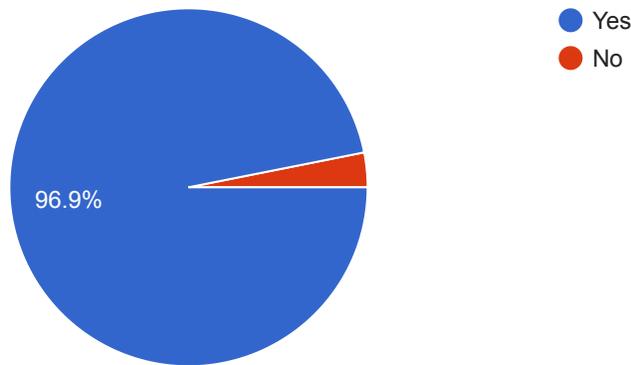




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



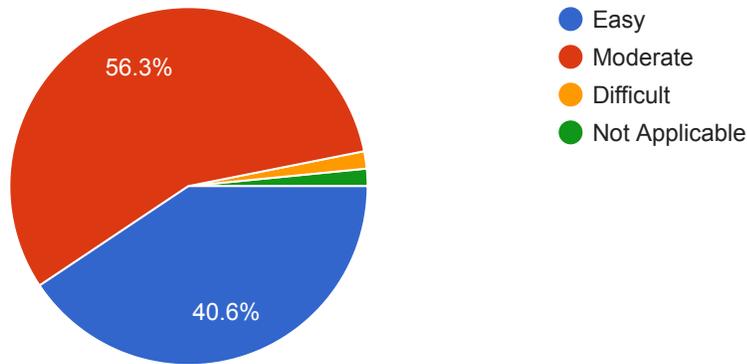
64 responses



7.The level of practical implementation related to course



64 responses



8. Which topics should be added or covered in greater depth

19 responses

NA

No

Na

Nothing

Simply good

Yes

.

All topics

None

Nothing

NA

The derivations of formulae should be covered in greater depth .



9. Which topics should be dropped or covered in lesser depth ? Why ?

19 responses

No

NA

Na

Nothing

.

None

Nothing

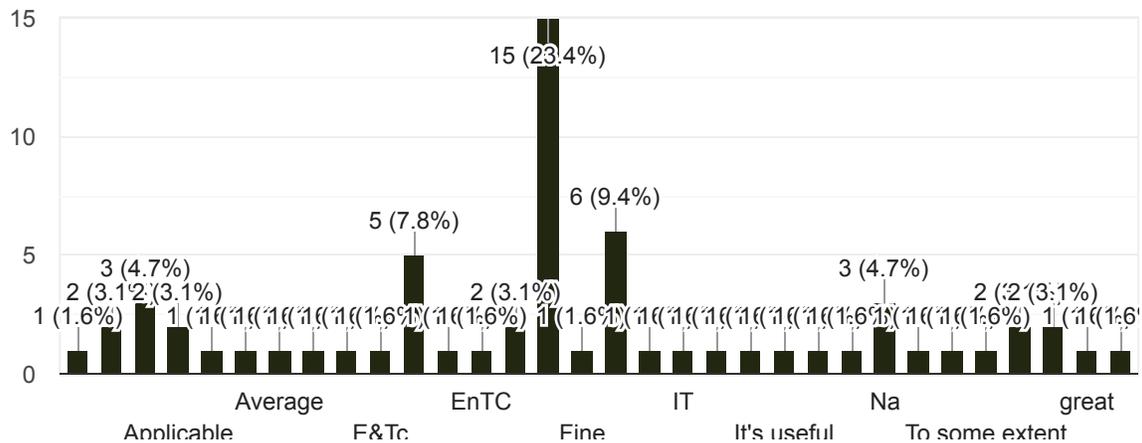
NA

I don't think any topic should be dropped . The covered topics were important.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



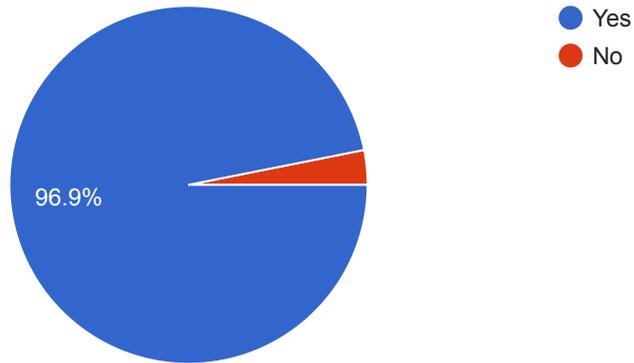
64 responses



11. Whether the course content cover sufficient references

 Copy

64 responses



12.Any other Suggestions

64 responses

No

NA

Na

no

.

Nothing

None

No

No suggestions

Nah

Good

-

NA

No.

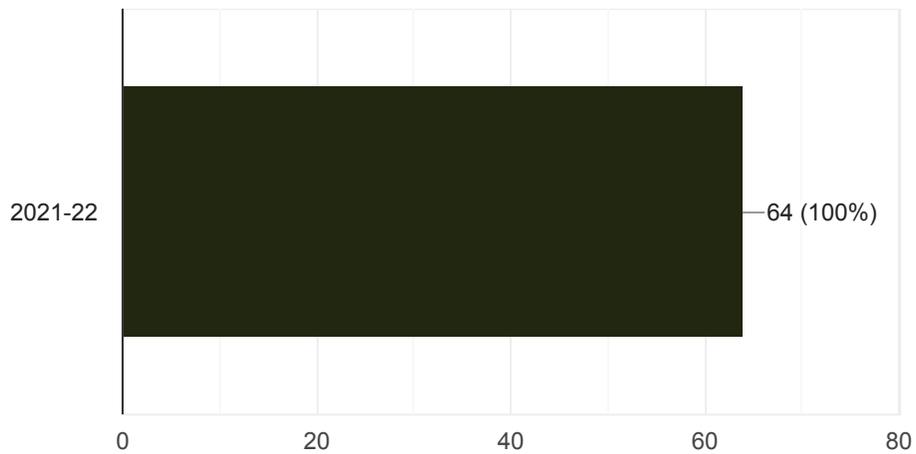


COURSE NAME

Academic Year

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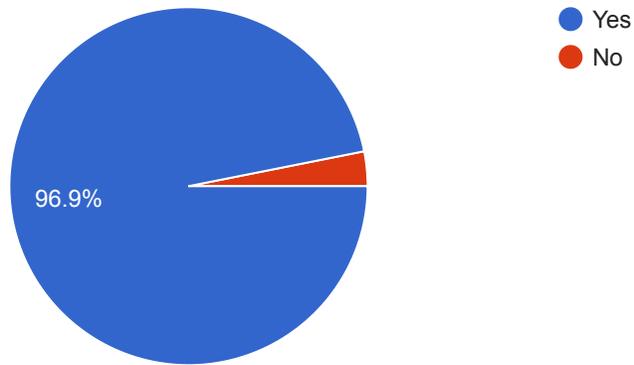
64 responses



1. Whether the Course Objectives are Clear and Specific

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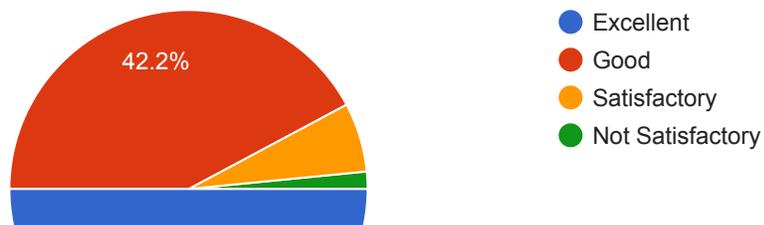
64 responses



2. To what extent you have understood the basic concepts of this course

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64 responses

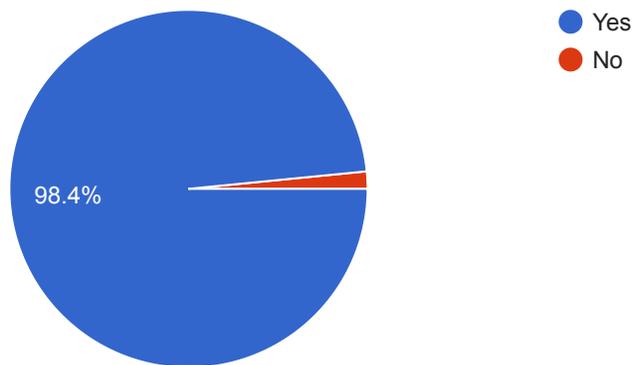




3. Whether the course is appropriate at this semester

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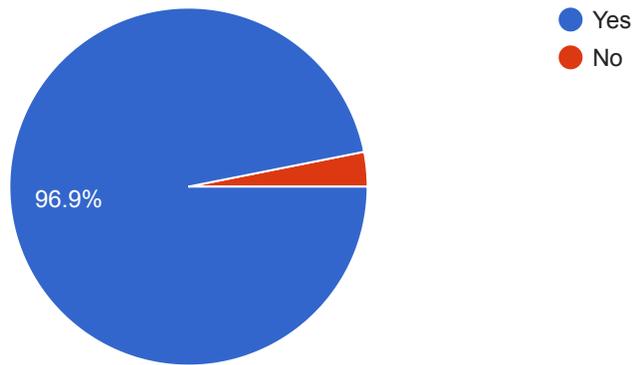
64 responses



4. Whether the prerequisite contents of the course covered earlier

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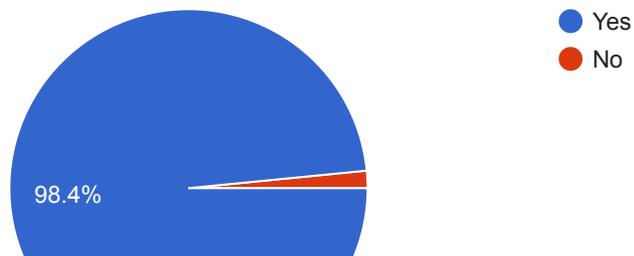
64 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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64 responses

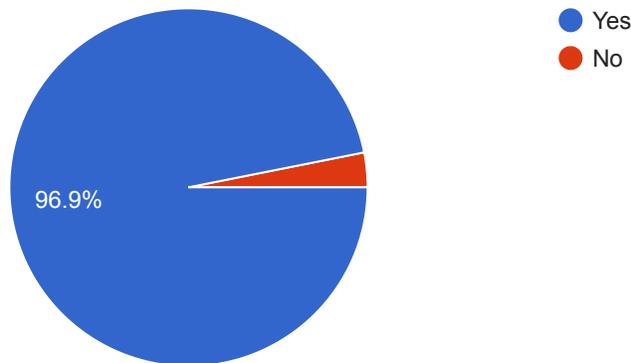




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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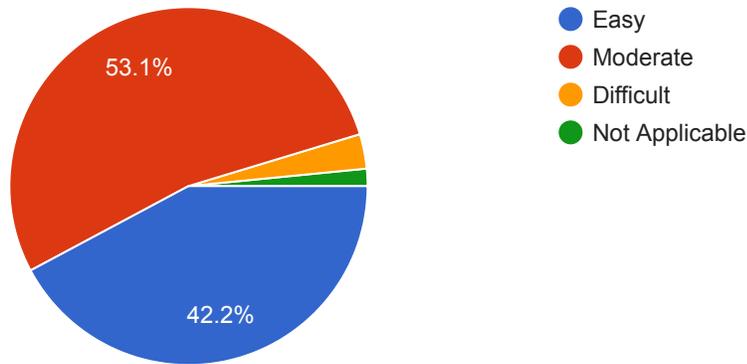
64 responses



7.The level of practical implementation related to course

Copy

64 responses



8. Which topics should be added or covered in greater depth

20 responses

No

Na

NA

Image processing and Artificial Intelligence

Simply better

Yes

.

All topics

None

Nothing

Nothing

All

NA

The codes should be covered in greater depth .



9. Which topics should be dropped or covered in lesser depth ? Why ?

18 responses

No

Na

NA

None

Nothing

Nothing

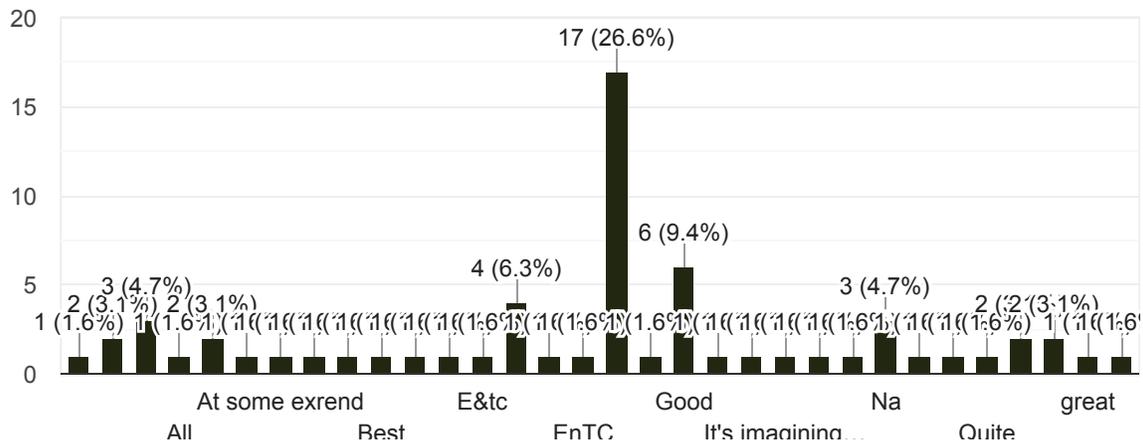
NA

I don't think any topic should be dropped . The covered topics were important.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



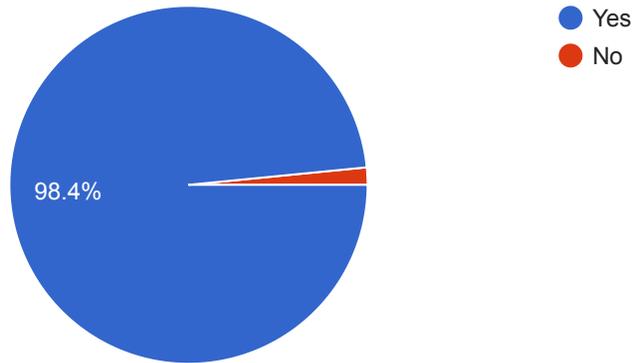
64 responses



11. Whether the course content cover sufficient references

 Copy

64 responses



12.Any other Suggestions

64 responses

No

NA

Na

no

.

None

-

Nice

No

NO

No suggestions

None

Nothing

NA

No.

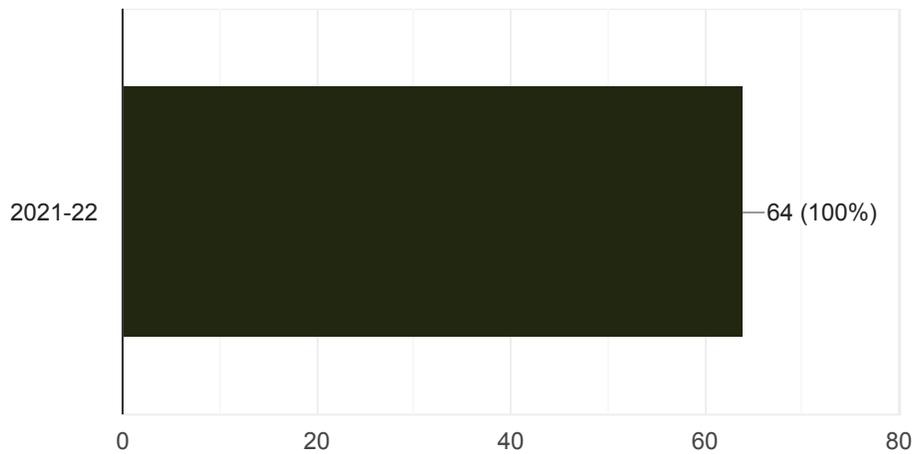


Course Name

Academic Year

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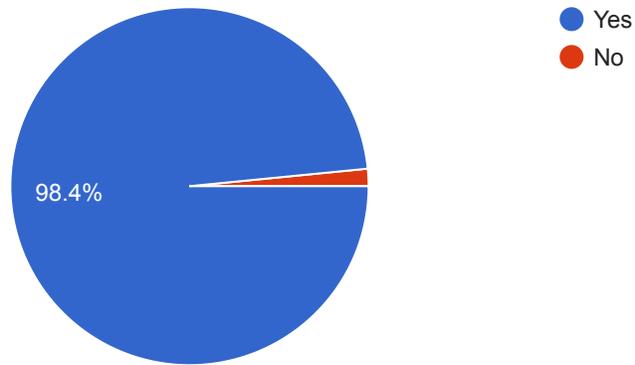
64 responses



1. Whether the Course Objectives are Clear and Specific

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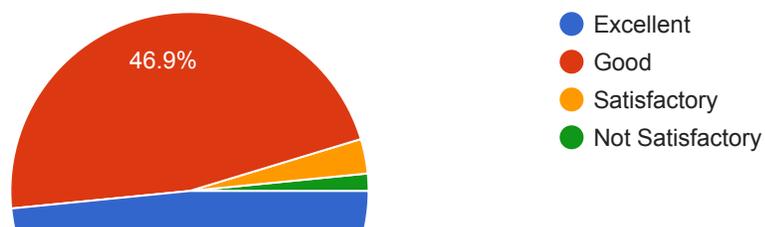
64 responses



2. To what extent you have understood the basic concepts of this course

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64 responses

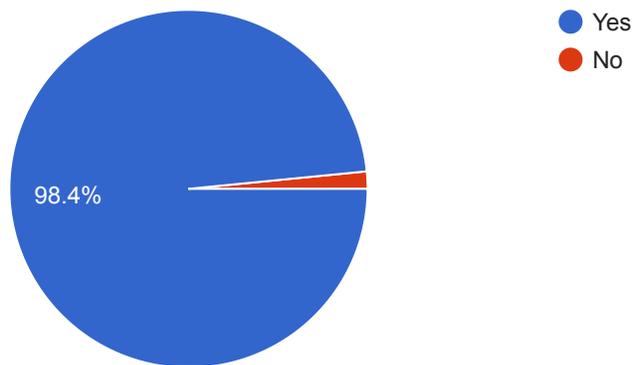




3. Whether the course is appropriate at this semester

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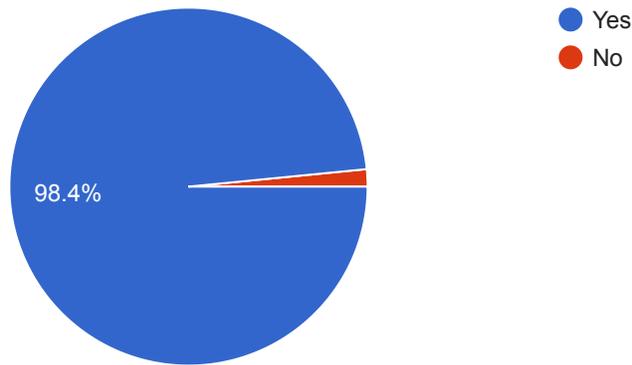
64 responses



4. Whether the prerequisite contents of the course covered earlier

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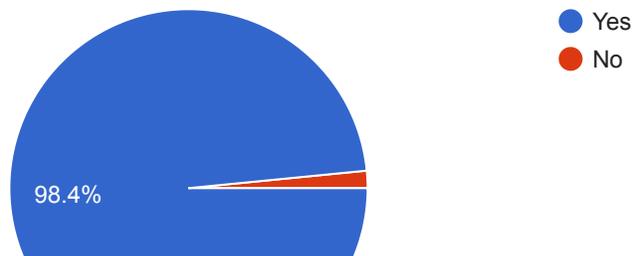
64 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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64 responses

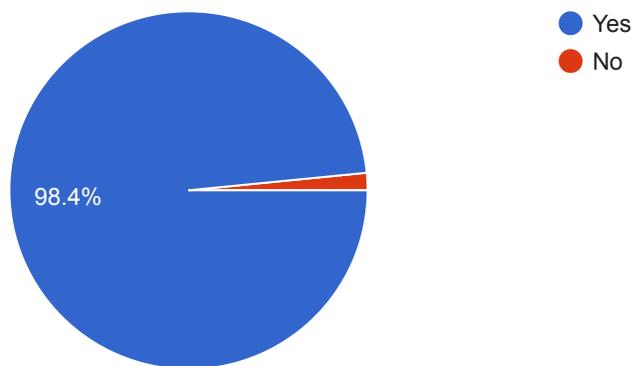




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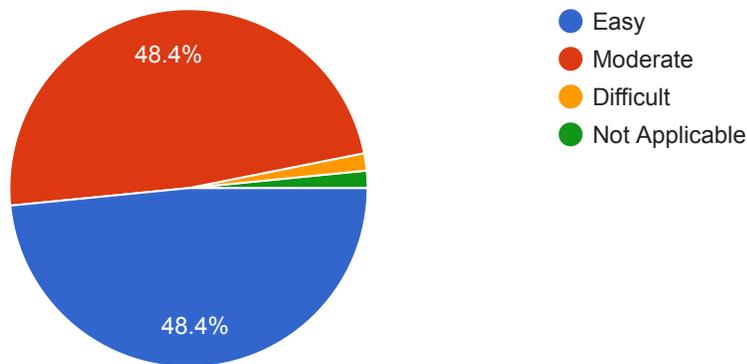
64 responses



7.The level of practical implementation related to course



64 responses



8. Which topics should be added or covered in greater depth

19 responses

No

NA

Na

Simply good

Yes

.

All topics

None

Nothing

Nothing

All

NA

All topics are covered properly.



9. Which topics should be dropped or covered in lesser depth ? Why ?

19 responses

No

NA

Na

None

Nothing

Nothing

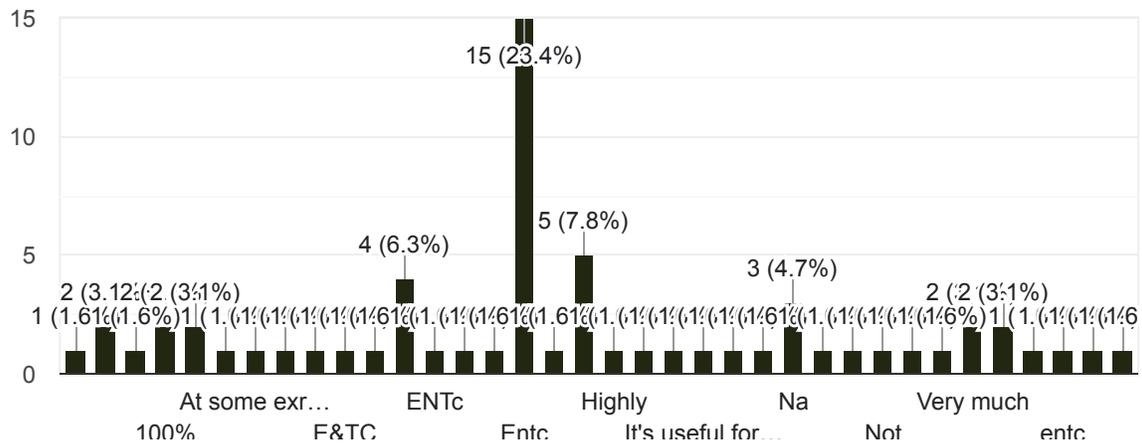
NA

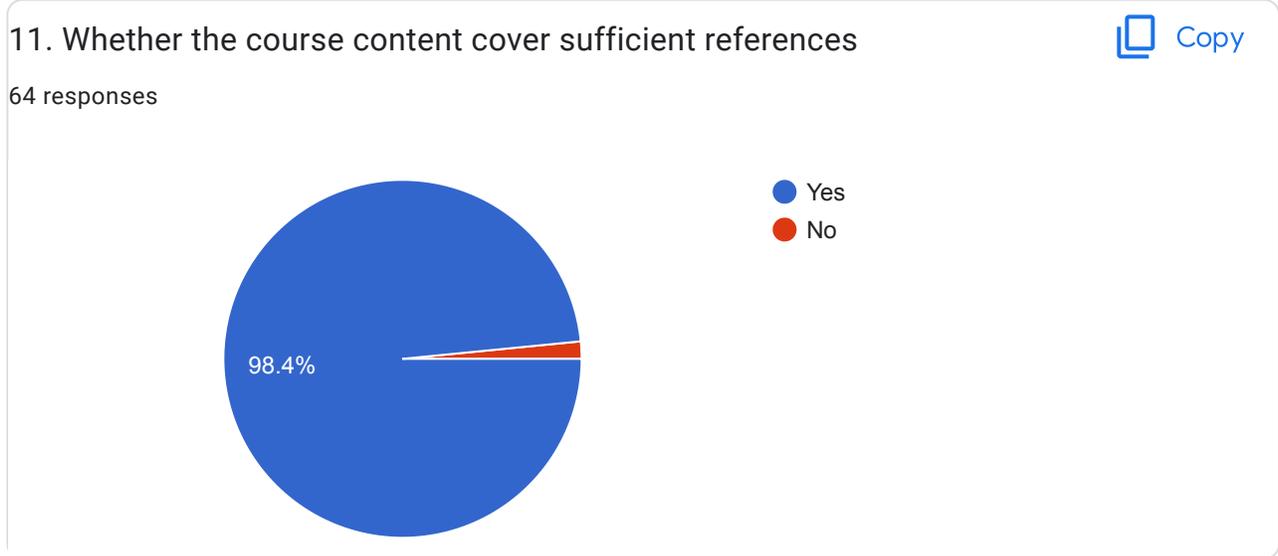
I don't think any topic should be dropped . The covered topics were important.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



64 responses





12.Any other Suggestions

64 responses

No

NA

Na

None

no

.

-

No

Noo

Good

No suggestions

Ni

Nothing

NO

Yes

NA

..



No.

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Google Forms



BVCOEW - Course-Wise Feed Back Form T.E. -Sem-I, E&TC

77 responses

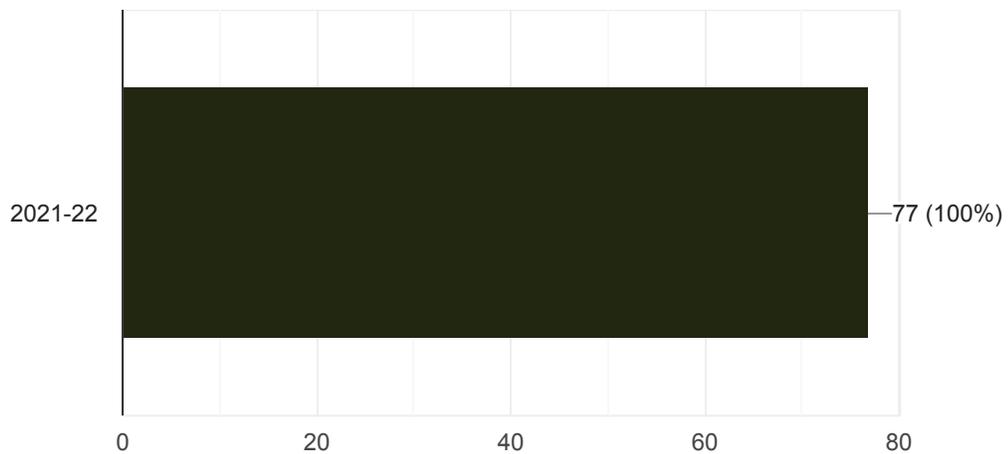
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Course Name

Academic Year

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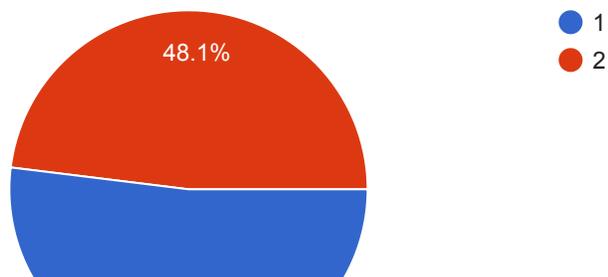
77 responses



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77 responses

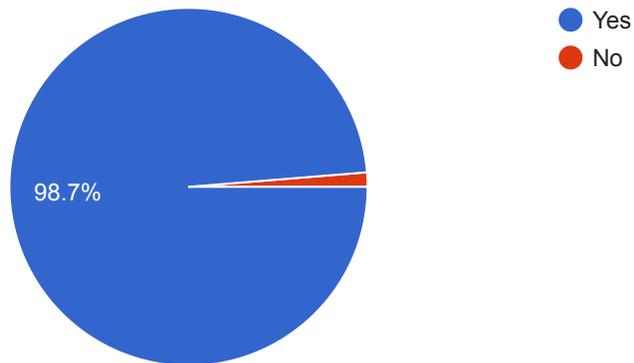




1. Whether the Course Objectives are Clear and Specific

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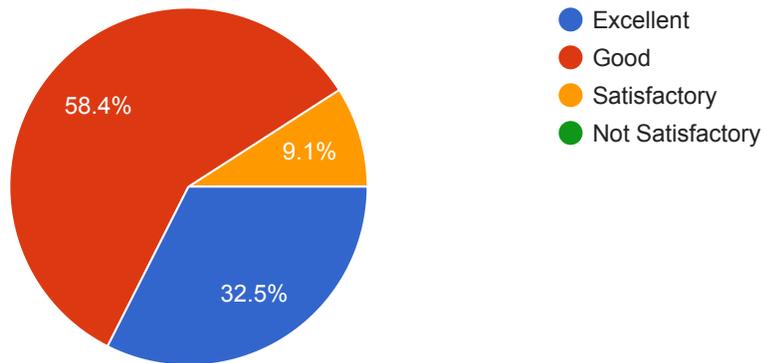
77 responses



2. To what extent you have understood the basic concepts of this course

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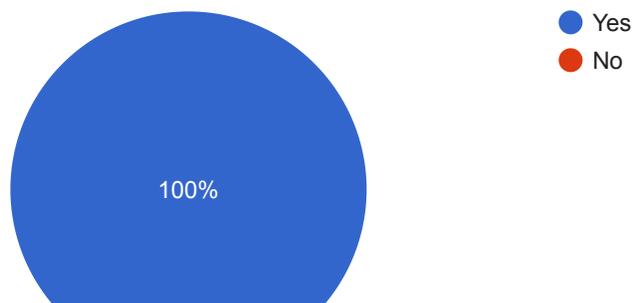
77 responses



3. Whether the course is appropriate at this semester

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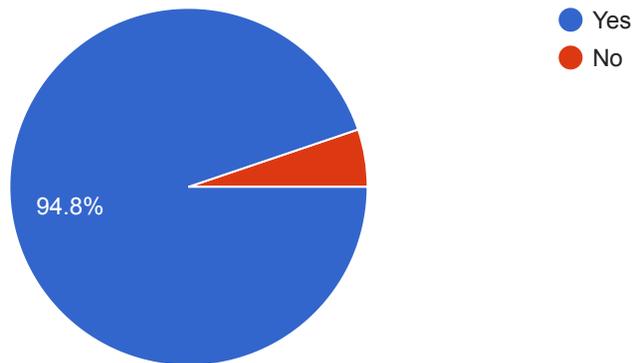
77 responses



4. Whether the prerequisite contents of the course covered earlier

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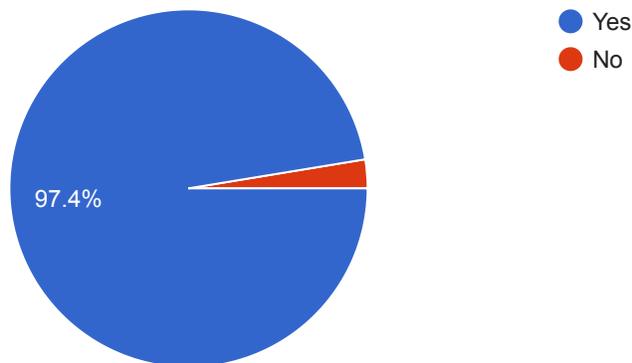
77 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

 Copy

77 responses

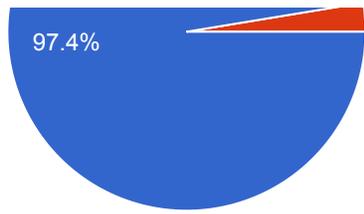


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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77 responses

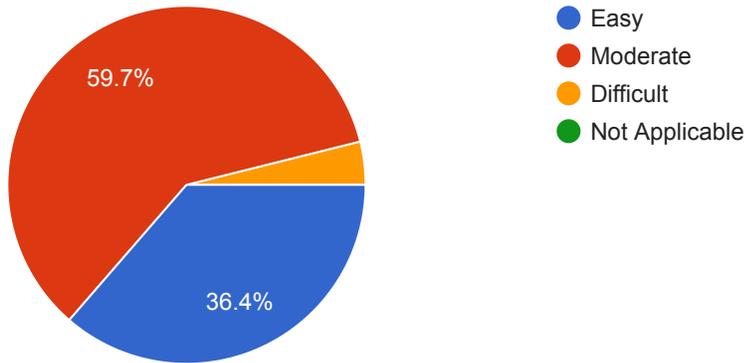




7.The level of practical implementation related to course

 Copy

77 responses



8. Which topics should be added or covered in greater depth

36 responses

No

.

-

Nothing

Ergodic processes

No

None

...

All moderately covered

Not any

None

NA

.

Unit1

All

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

37 responses

No

-

.

Nothing

-

None

....

Nothing

Not any

None

NA

No topics

.

Unit3- god knows

Everything is covered

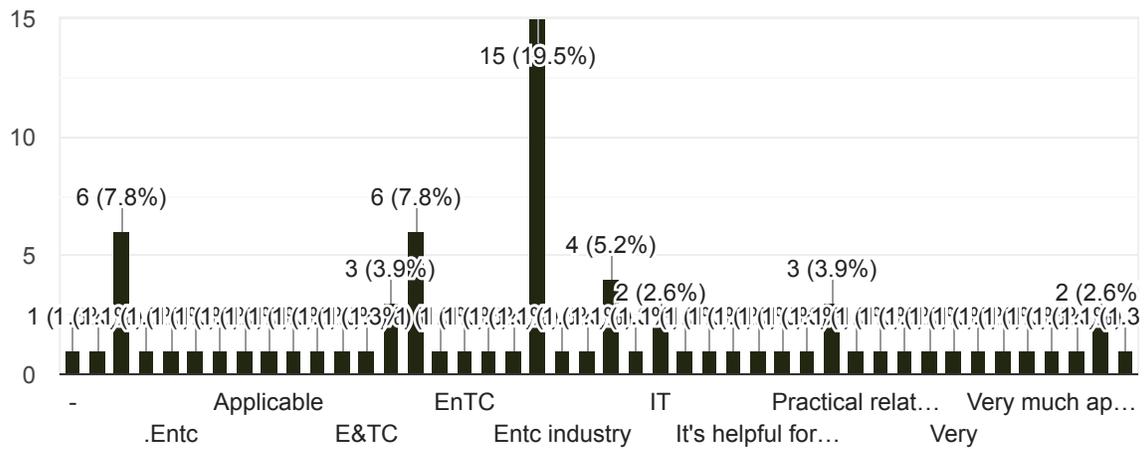
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



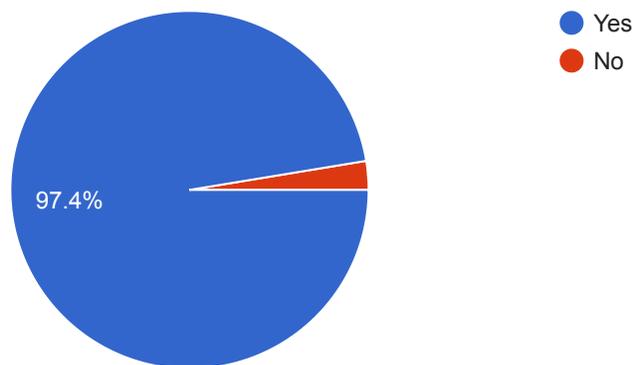
77 responses



11. Whether the course content cover sufficient references



77 responses



12.Any other Suggestions

77 responses

No

NA

.

None

No

-

Nothing

-

None

Na

No.

The overall course is really interesting to learn and implement

--

It's good

...

Not any



No suggestions

No any

NO

BVCOEW - Course-Wise Feed Back Form

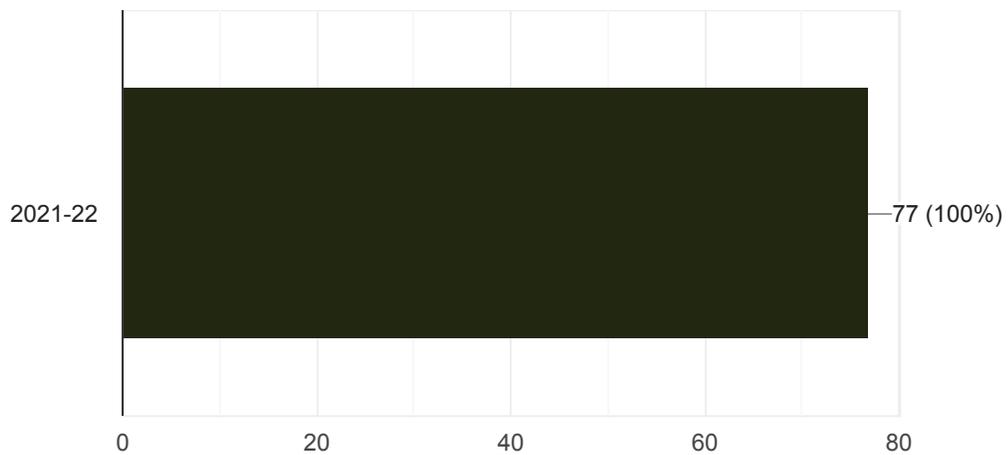
T.E. -Sem-I, E&TC

Course Name

Academic Year



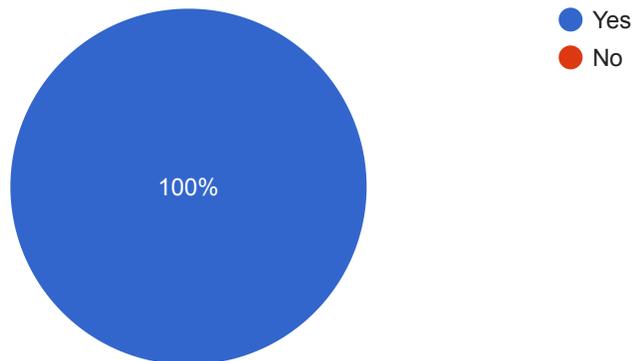
77 responses



1. Whether the Course Objectives are Clear and Specific



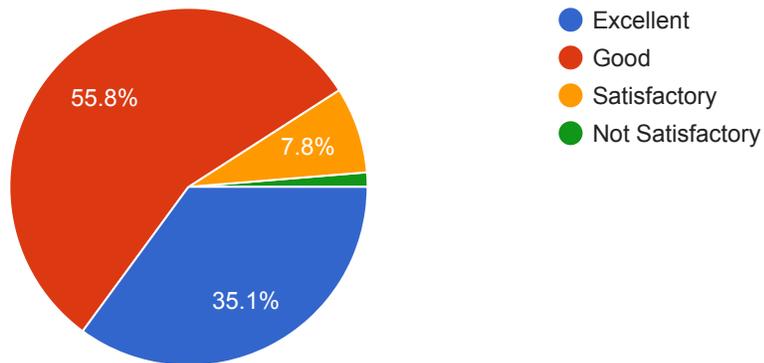
77 responses



2.To what extent you have understood the basic concepts of this course



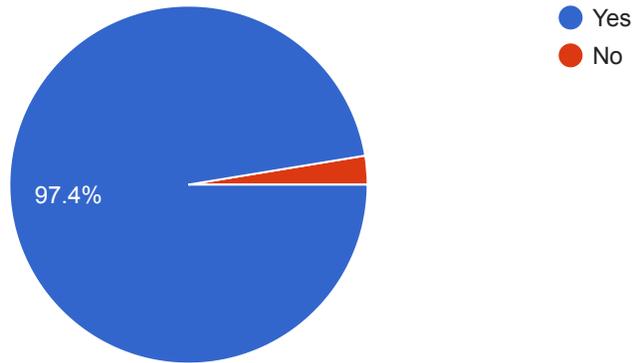
77 responses



3. Whether the course is appropriate at this semester



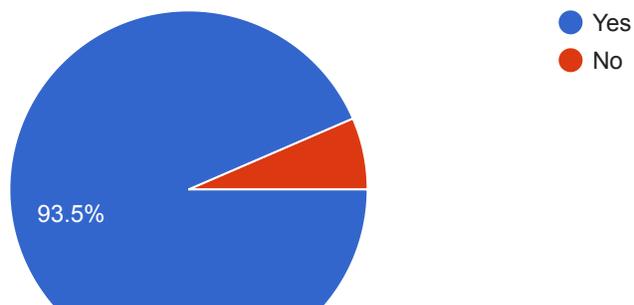
77 responses



4.Whether the prerequisite contents of the course covered earlier



77 responses

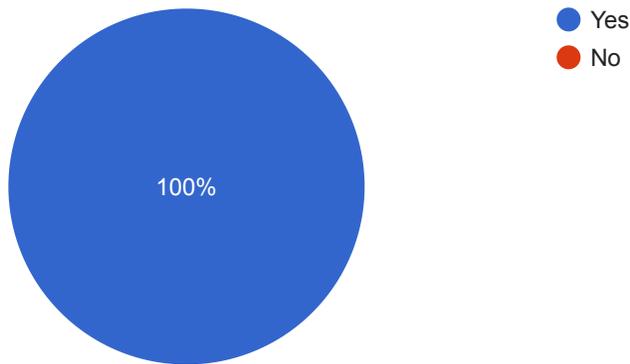




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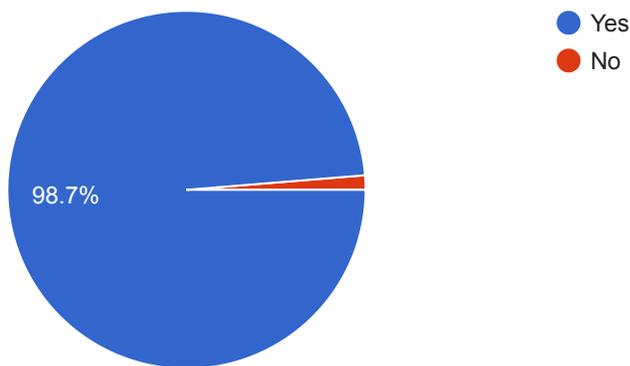
77 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



77 responses

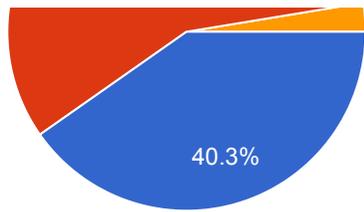


7.The level of practical implementation related to course



77 responses





8. Which topics should be added or covered in greater depth

37 responses

No

.

-

-

Biot-Savart's Law

....

Everything

Communication through coaxial cable, twisted pair cable.

Not any

None

Nothing

NA

.

Unit 1

All

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

36 responses

No

.

-

Nothing

-

....

Nothing

Not any

None

NA

No

No topics

.

Unit 5

Everything is covered

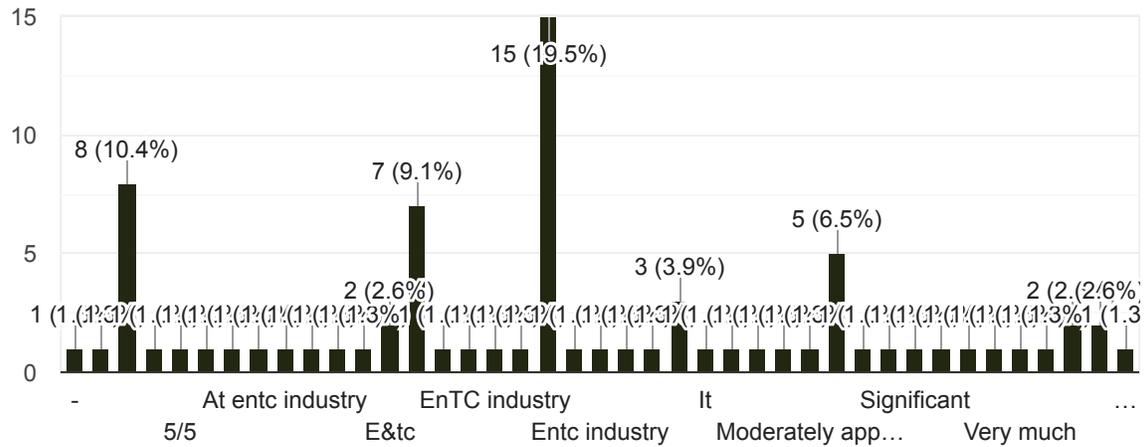
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



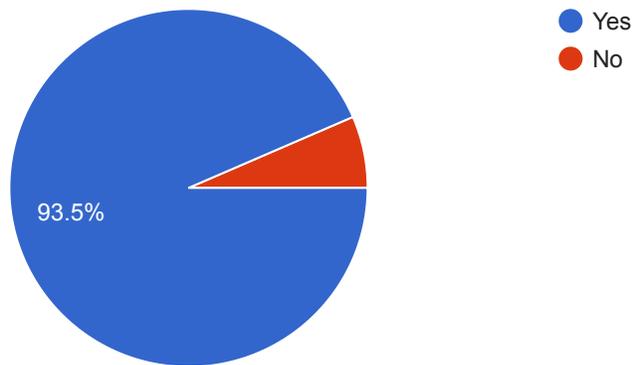
77 responses



11. Whether the course content cover sufficient references



77 responses



12.Any other Suggestions

77 responses

No

.

NA

-

None

Nothing

-

None

Na

No.

Overall course is really effective

--

..

Ni

Ntg

Not any



...

Nothing

No any

Nope

NO

BVCOEW - Course-Wise Feed Back Form

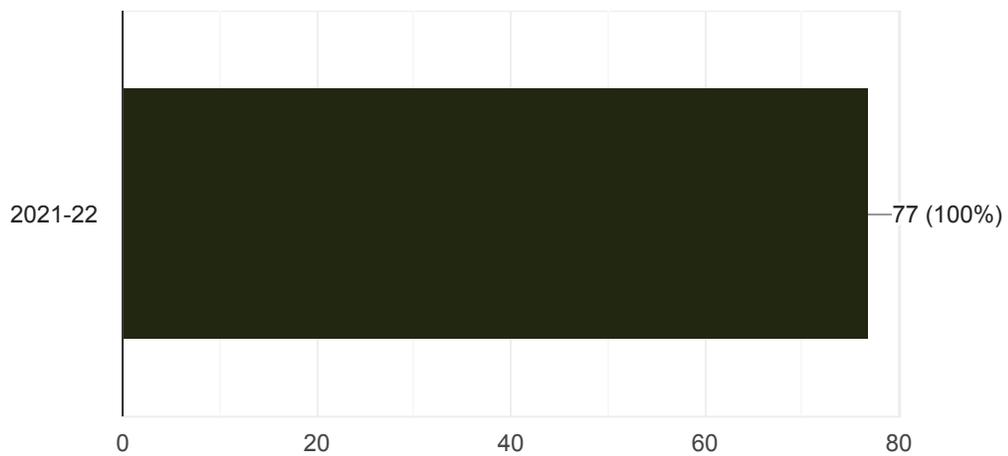
T.E. -Sem-I, E&TC

Course Name

Academic Year

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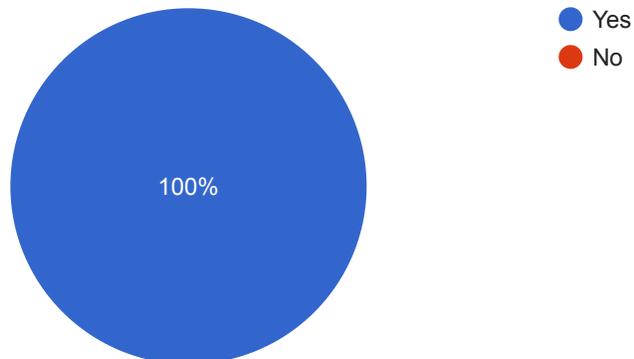
77 responses



1. Whether the Course Objectives are Clear and Specific

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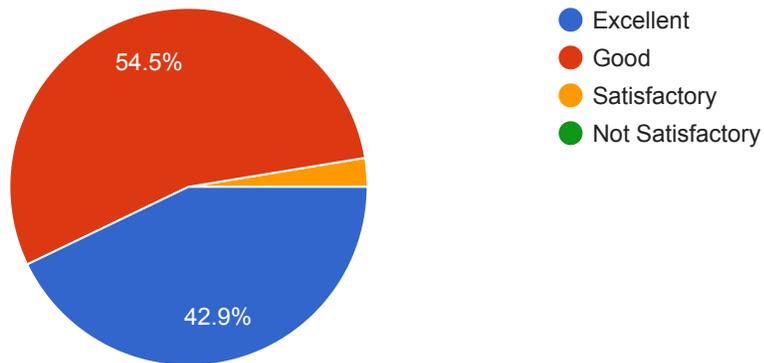
77 responses



2.To what extent you have understood the basic concepts of this course

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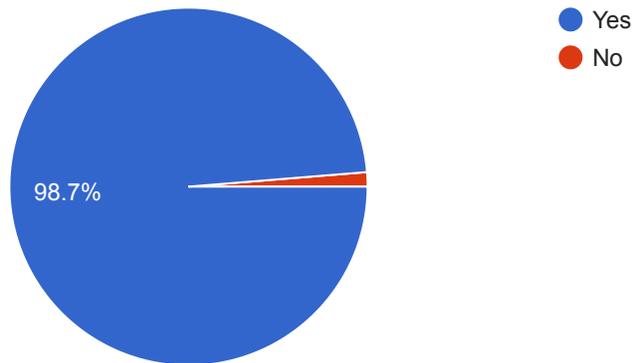
77 responses



3. Whether the course is appropriate at this semester

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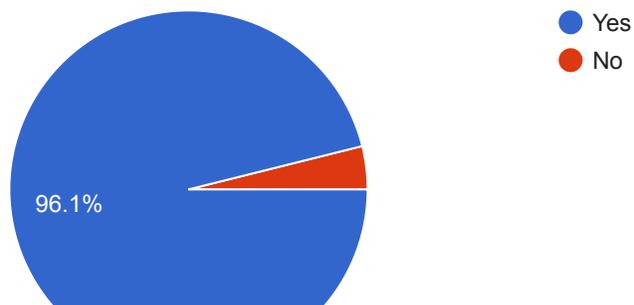
77 responses



4.Whether the prerequisite contents of the course covered earlier

 Copy

77 responses

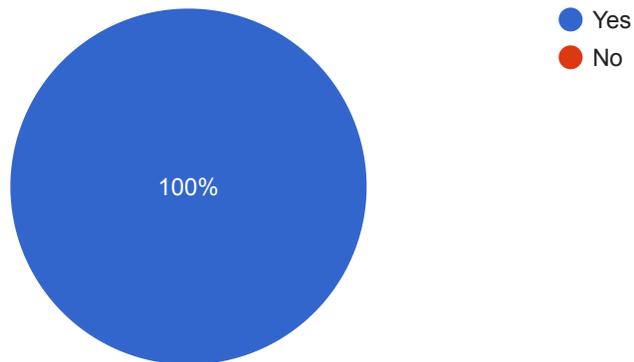




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



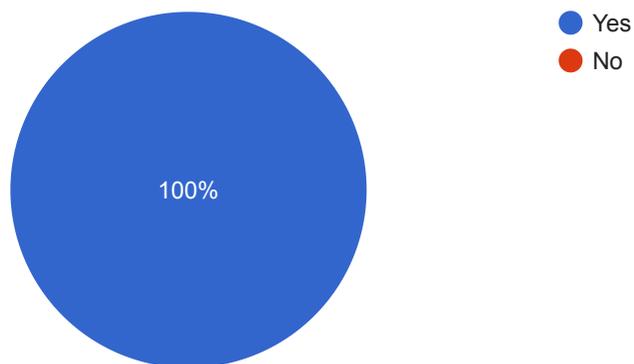
77 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



77 responses

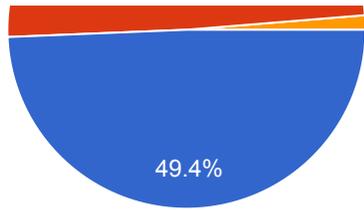


7.The level of practical implementation related to course



77 responses





8. Which topics should be added or covered in greater depth

36 responses

No

-

.

-

Relational Model

...

All moderately covered

PL SQL concepts

Not any

None

Nothing

NA

.

Unit1

All

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

36 responses

No

-

.

Nothing

-

...

Nothing

Not any

None

NA

No topics

.

Unit6

Everything is covered

NO



12.Any other Suggestions

77 responses

No

.

-

NA

None

Nothing

None

Na

No.

N9

Course ia really effective

--

It's good

no

Not Any

...

...



Nothing
No any
Nope
NO

BVCOEW - Course-Wise Feed Back Form

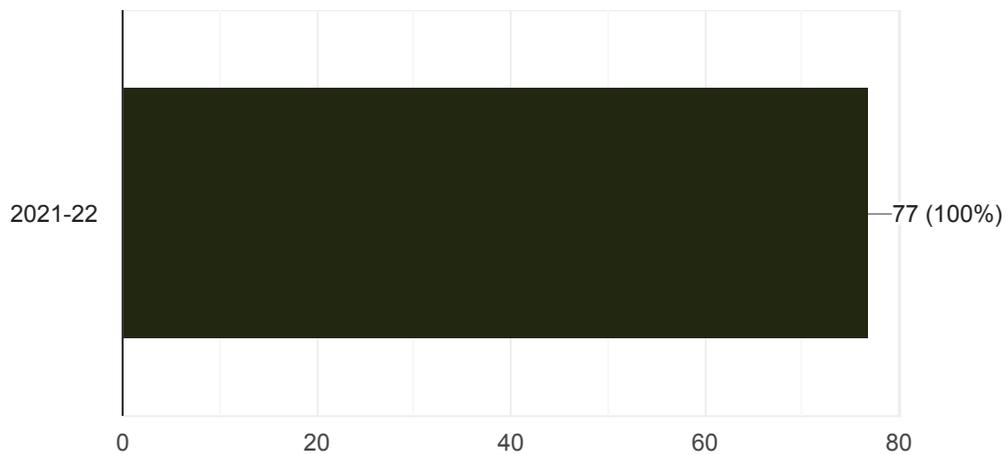
T.E. -Sem-I, E&TC

Course Name

Academic Year



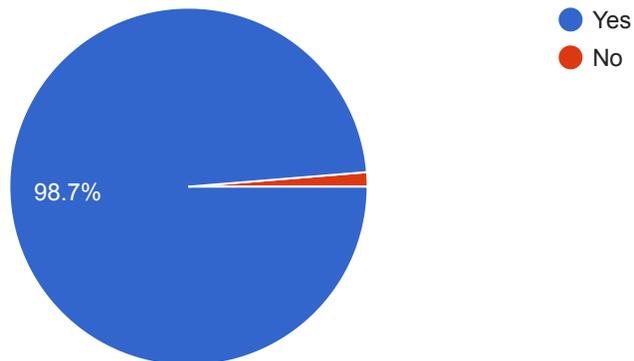
77 responses



1. Whether the Course Objectives are Clear and Specific



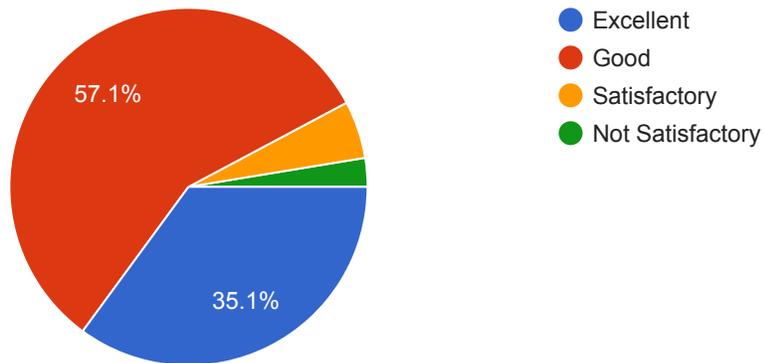
77 responses



2.To what extent you have understood the basic concepts of this course



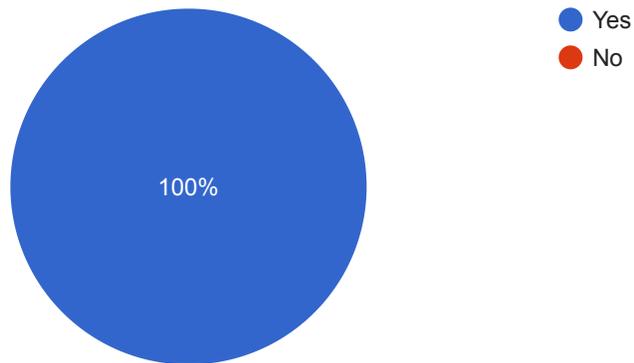
77 responses



3. Whether the course is appropriate at this semester



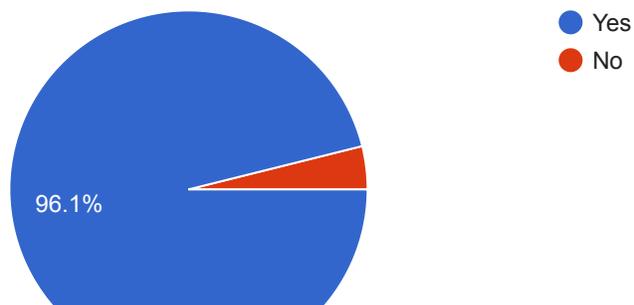
77 responses



4.Whether the prerequisite contents of the course covered earlier



77 responses

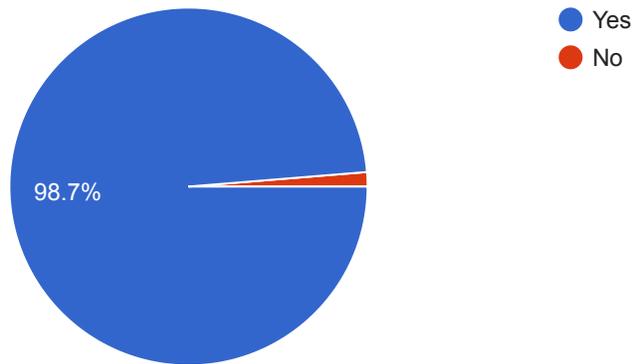




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



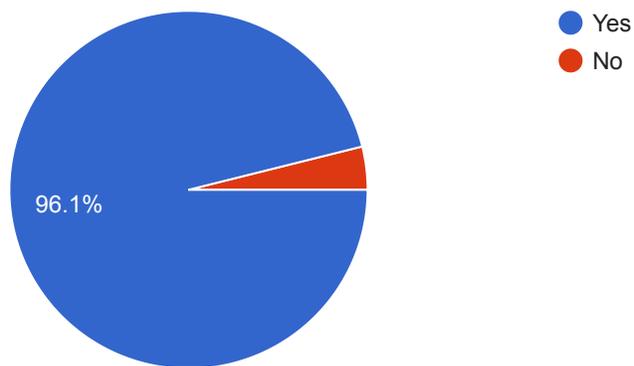
77 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



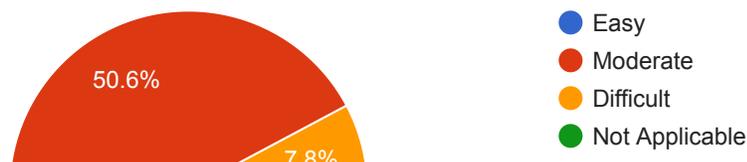
77 responses

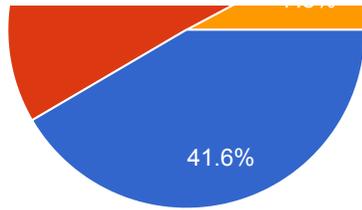


7.The level of practical implementation related to course



77 responses





8. Which topics should be added or covered in greater depth

36 responses

No

-

.

..

Data transmission and reception

All moderately covered

Modern updated Microcontrollers used in mobile phones, other electronics.

...

None

Nothing

NA

No

.

All

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

36 responses

No

-

.

Nothing

NA

Nothing

....

None

No

No topics

.

unit 3,4,5&6

Everything is covered

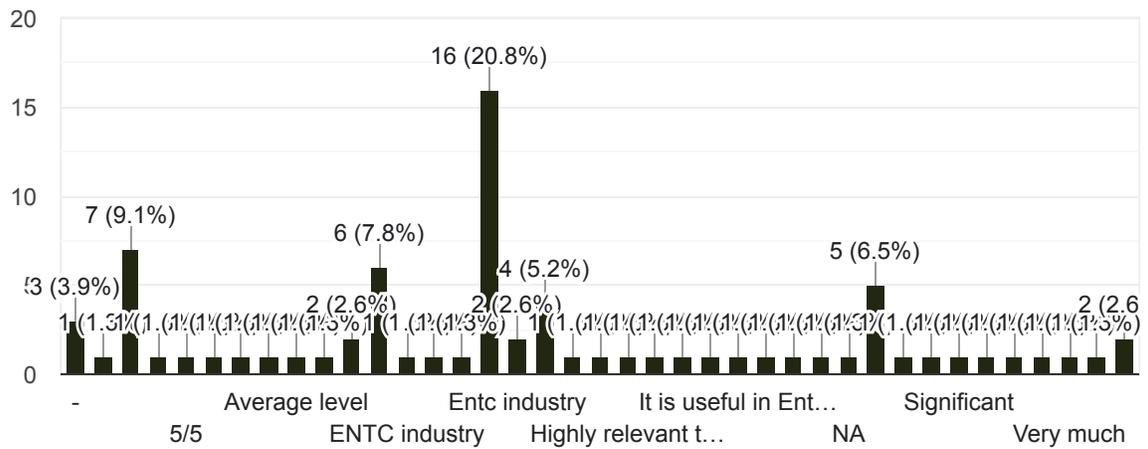
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



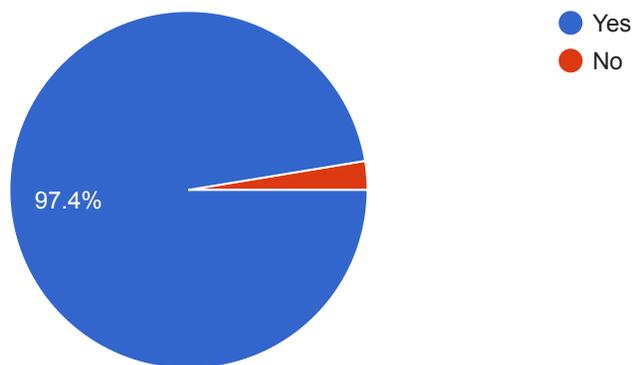
77 responses



11. Whether the course content cover sufficient references



77 responses



12.Any other Suggestions

77 responses

No

.

-

NA

None

Nothing

None

NO

Na

Yes

No.

Course was effective

Noo

No

--

No it's good

...



Not any

..

Nothing

.

No any

No

Nope

BVCOEW - Course-Wise Feed Back Form

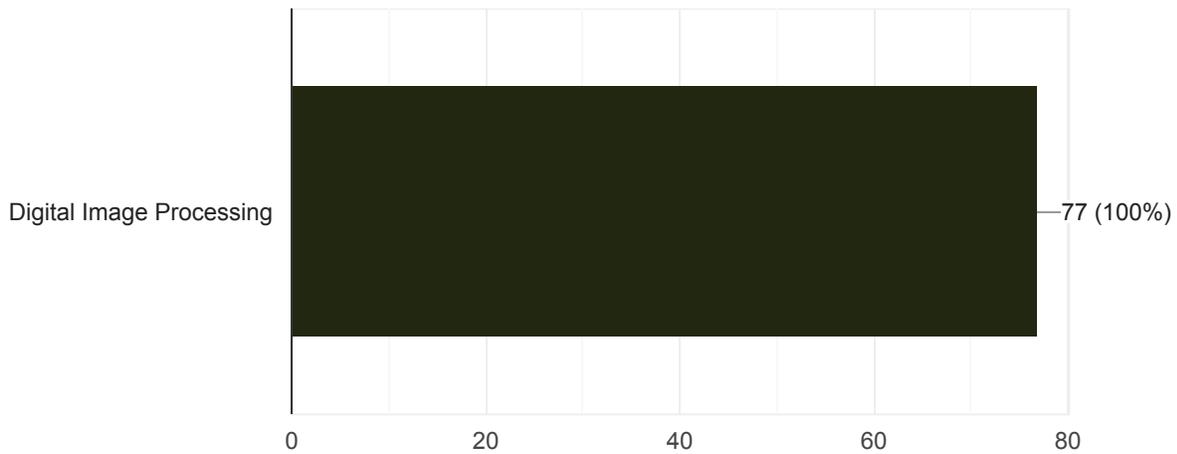
T.E. -Sem-II, E&TC

Course Name

Name of Elective-I

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77 responses

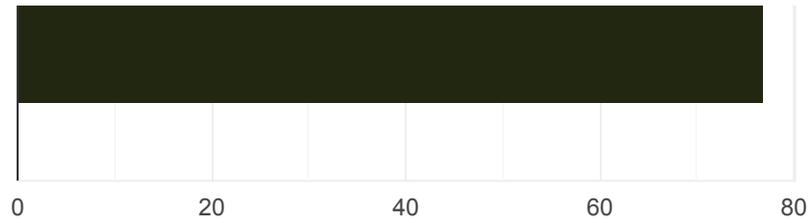


Academic Year

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77 responses

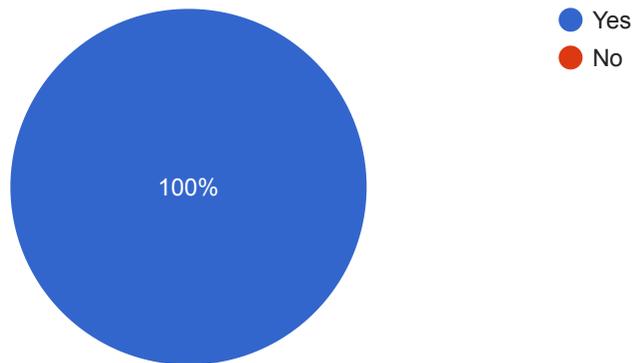




1. Whether the Course Objectives are Clear and Specific

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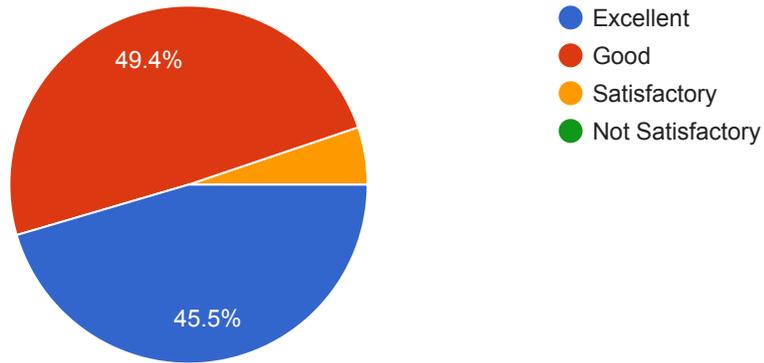
77 responses



2. To what extent you have understood the basic concepts of this course

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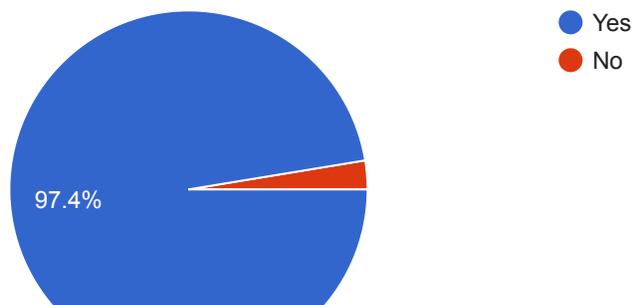
77 responses



3. Whether the course is appropriate at this semester

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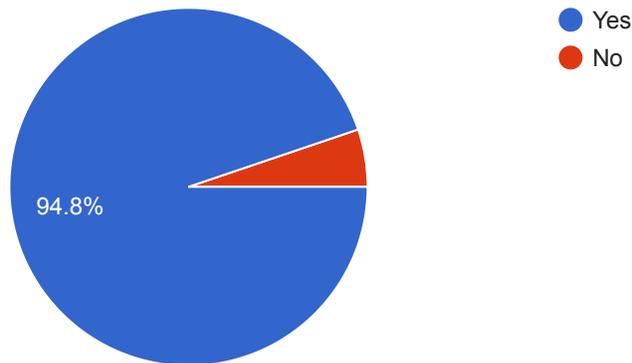
77 responses



4. Whether the prerequisite contents of the course covered earlier

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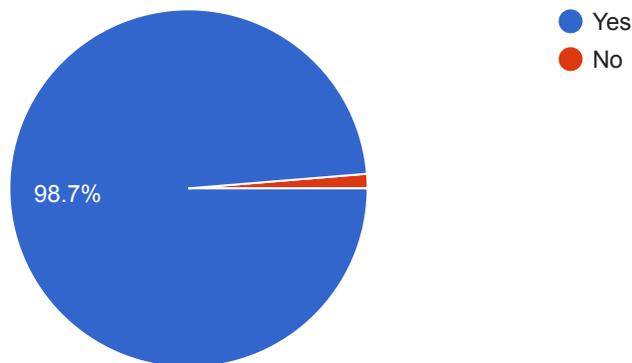
77 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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77 responses

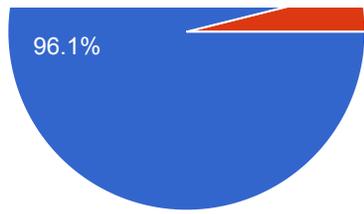


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

77 responses

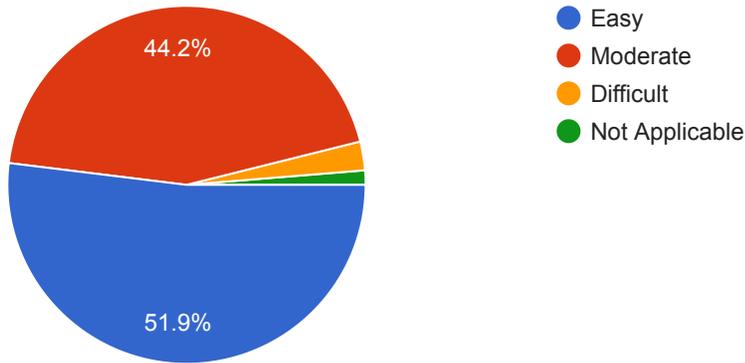




7.The level of practical implementation related to course

 Copy

77 responses



8. Which topics should be added or covered in greater depth

38 responses

No

-

.

NA

Image enhancing process

Z transform

-

All moderately covered

Application of signal processing in biomedical.

Not any

None

Nothing

.

Unit5,6

All

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

36 responses

No

-

.

Nothing

NA

-

Nothing

Not any

None

o

.

Unit2

Everything is covered

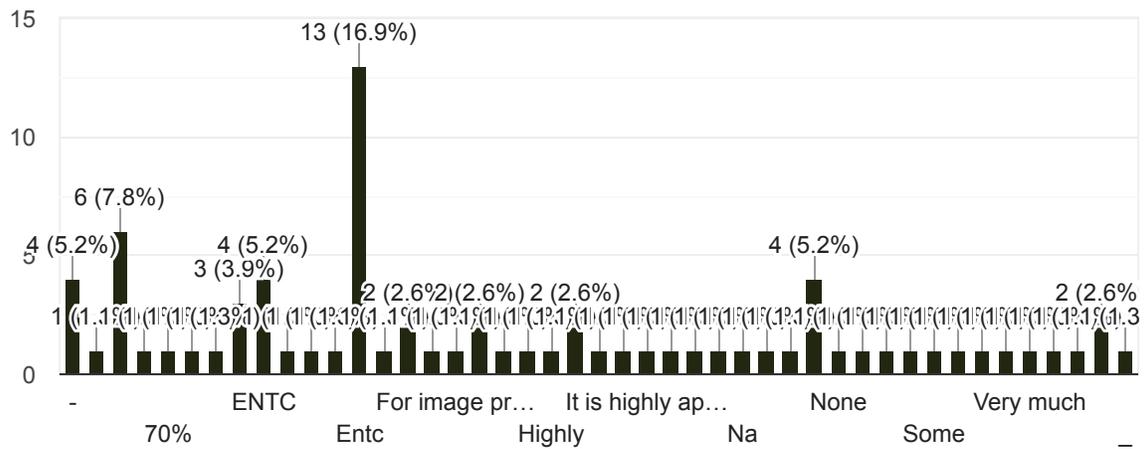
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



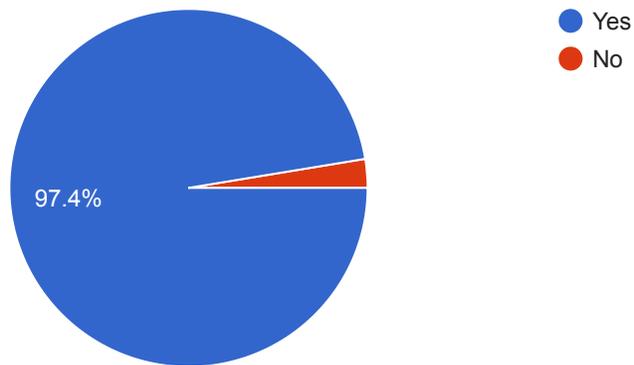
77 responses



11. Whether the course content cover sufficient references



77 responses



12.Any other Suggestions

77 responses

No

.

-

None

NA

Nothing

No

None

NO

Na

No.

Course was really good

--

It's good

Not any

....



na

Nothing

No any

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BVCOEW - Course-Wise Feed Back Form B.E. -Sem-II, E&TC

68 responses

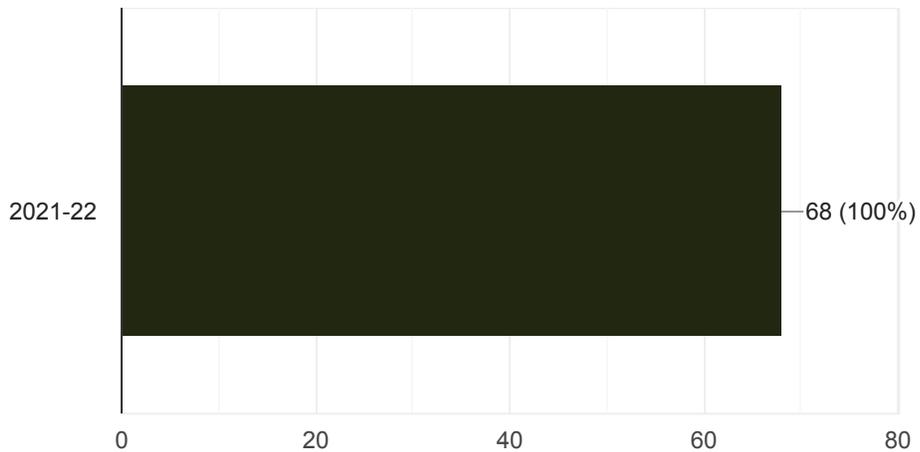
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Course Name

Academic Year

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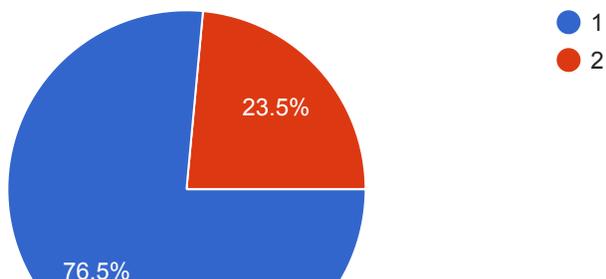
68 responses



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68 responses

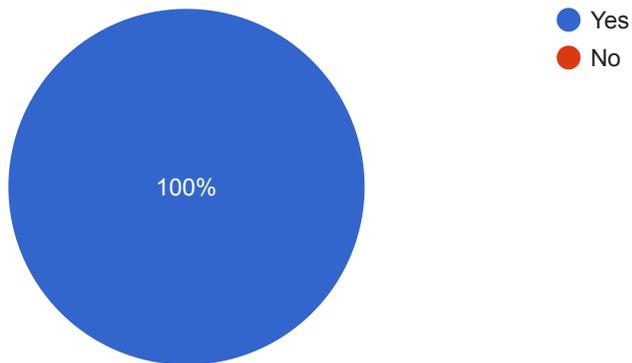




1. Whether the Course Objectives are Clear and Specific

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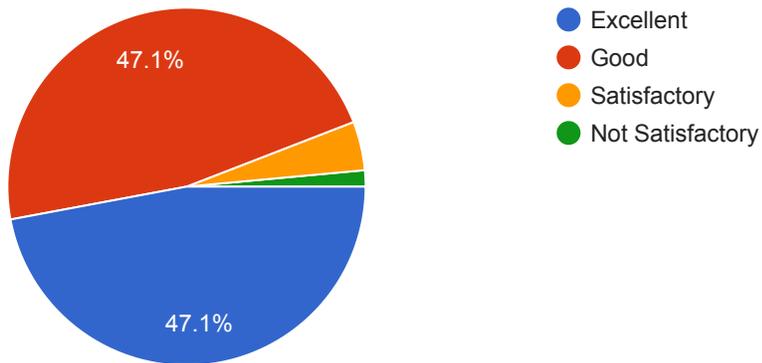
68 responses



2. To what extent you have understood the basic concepts of this course

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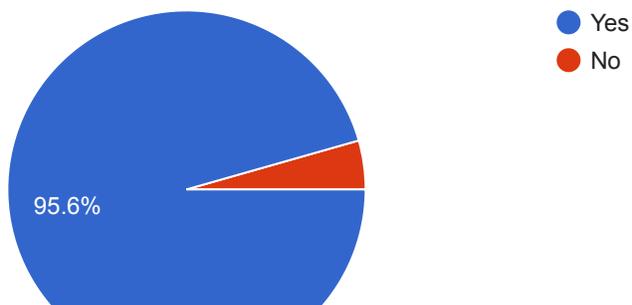
68 responses



3. Whether the course is appropriate at this semester

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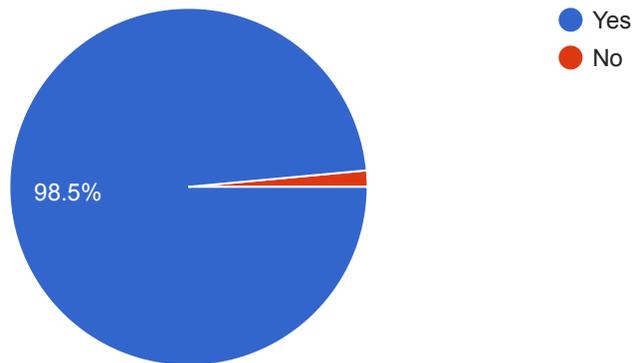
68 responses



4. Whether the prerequisite contents of the course covered earlier

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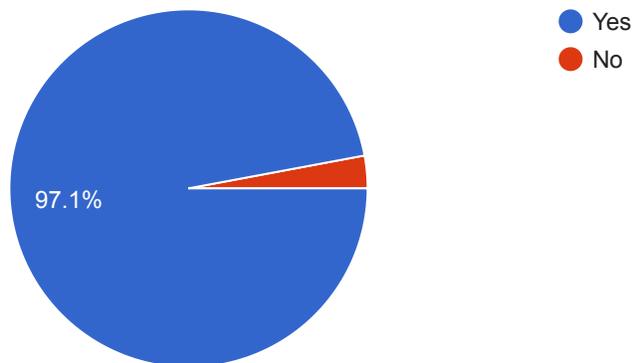
68 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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68 responses

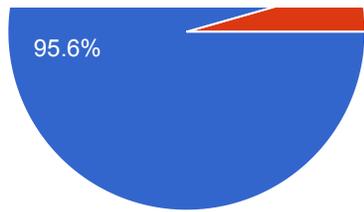


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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68 responses

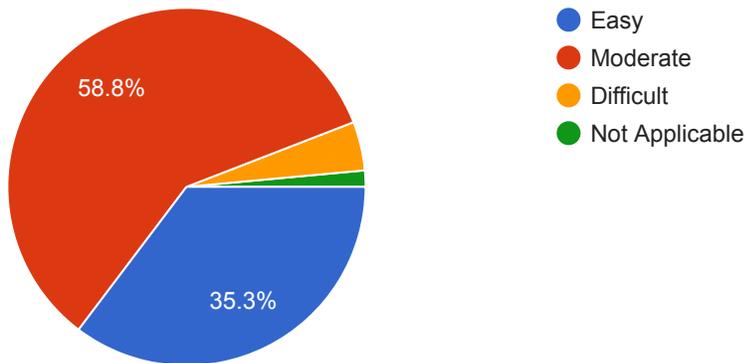




7.The level of practical implementation related to course

Copy

68 responses



8. Which topics should be added or covered in greater depth

23 responses

No

NA

Na

Yes

.

All

Everything is fine

Good

All topics

None



Nothing

Nothing

All topics are properly covered.

9. Which topics should be dropped or covered in lesser depth ? Why ?

22 responses

No

Na

NA

Everything is fine

All

None

Nothing

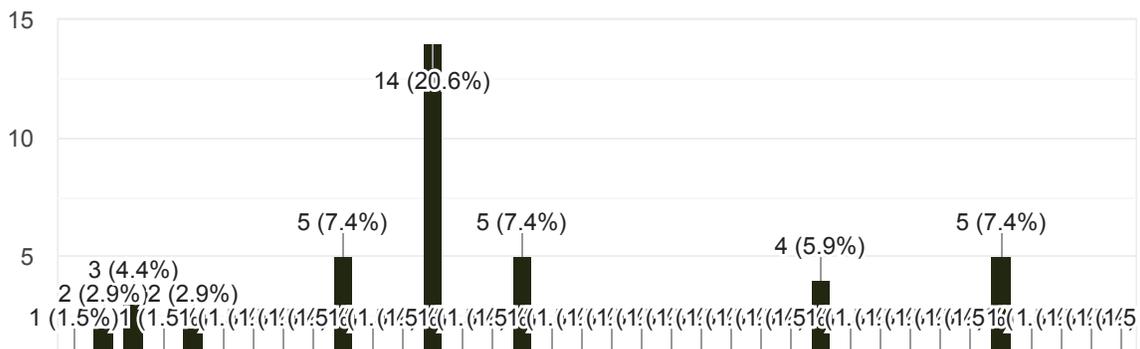
Nothing

I don't think any topic should be dropped . The covered topics were important.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



68 responses

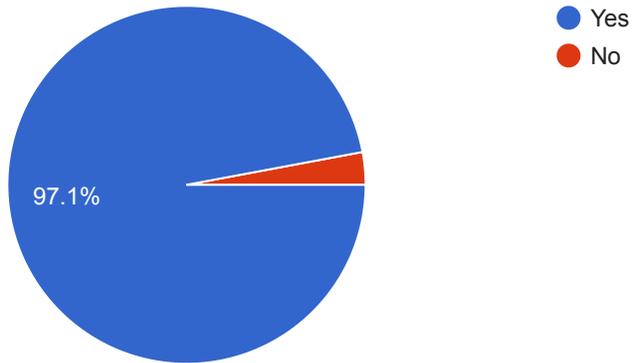




11. Whether the course content cover sufficient references

 Copy

68 responses



12.Any other Suggestions

68 responses

No

Na

NA

.

No

None

no

NA

Nah

Course is appropriate according to the semester

Good

no

No suggestions

No

None

-



No.

BVCOEW - Course-Wise Feed Back Form

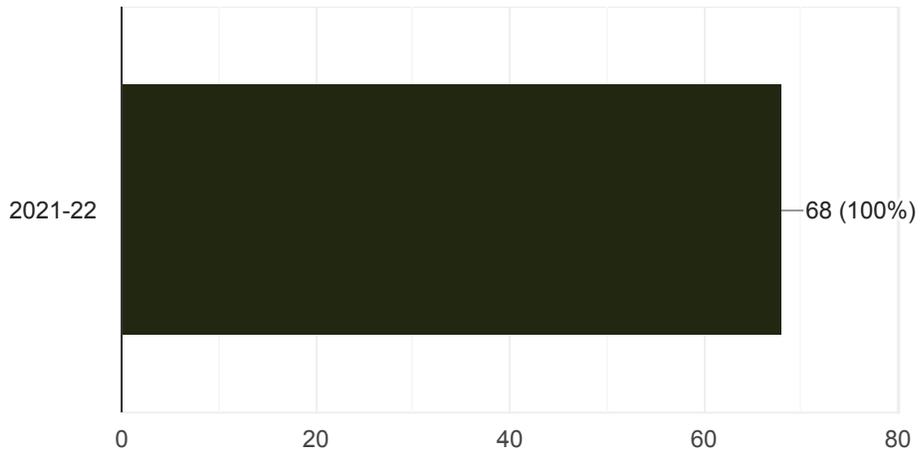
B.E. -Sem-I, E&TC

Course Name

Academic Year



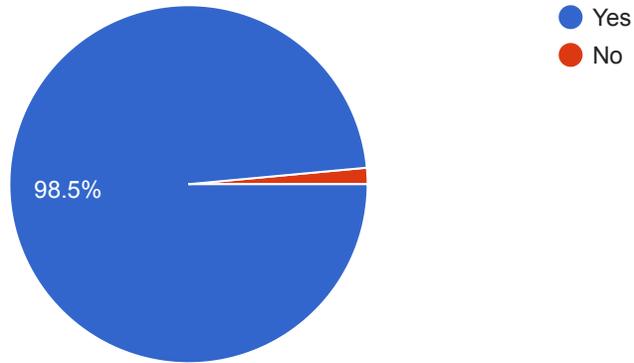
68 responses



1. Whether the Course Objectives are Clear and Specific



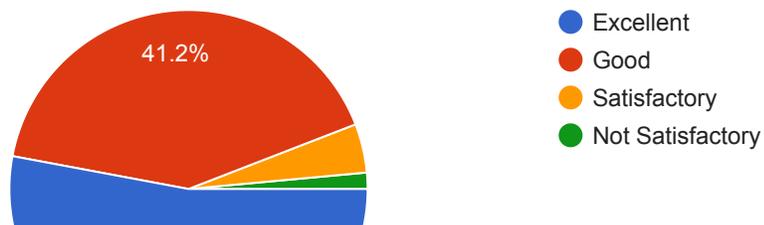
68 responses



2. To what extent you have understood the basic concepts of this course



68 responses

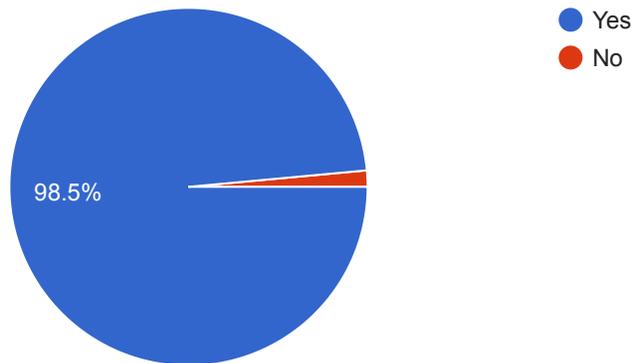




3. Whether the course is appropriate at this semester

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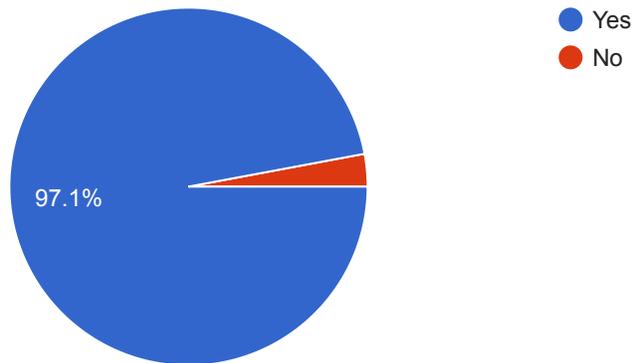
68 responses



4. Whether the prerequisite contents of the course covered earlier

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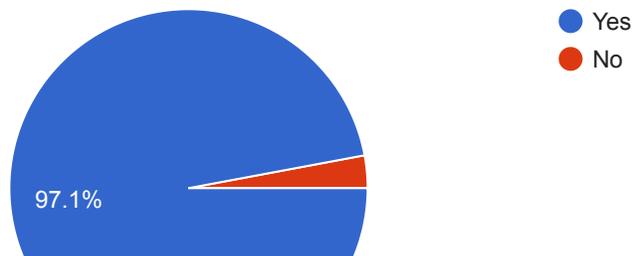
68 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

68 responses

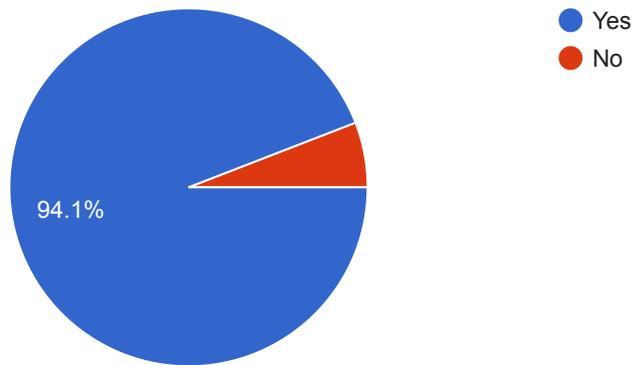




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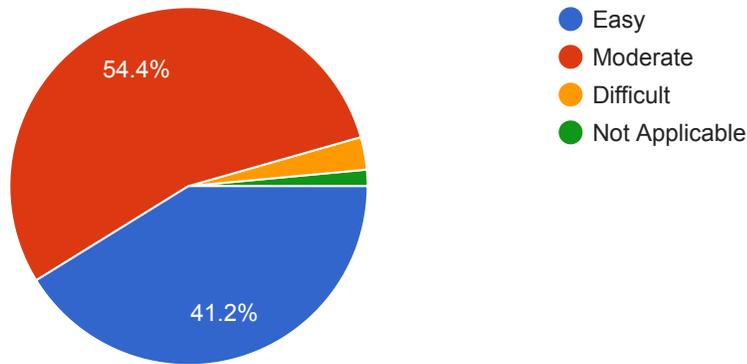
68 responses



7.The level of practical implementation related to course



68 responses



8. Which topics should be added or covered in greater depth

21 responses

NA

No

All

Na

Yes

Everything is fine

Good

.

All topics

None

Nothing

Nothing

All topics are properly covered.



9. Which topics should be dropped or covered in lesser depth ? Why ?

20 responses

No

NA

Na

Everything is fine

All

.

None

Nothing

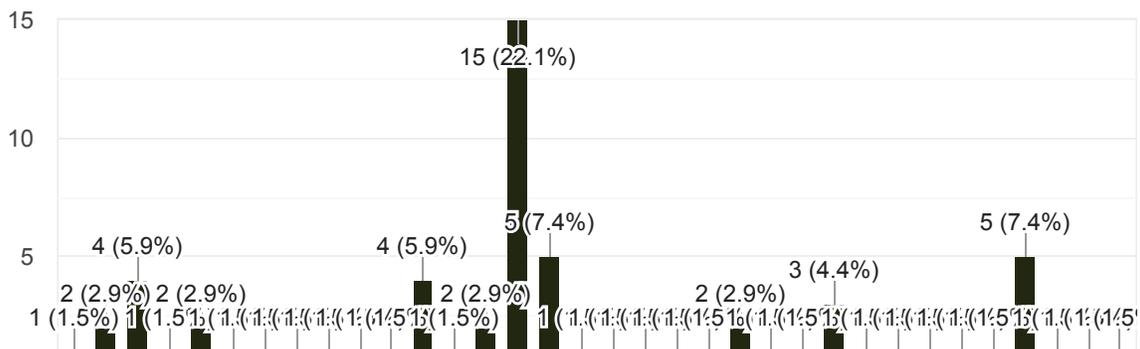
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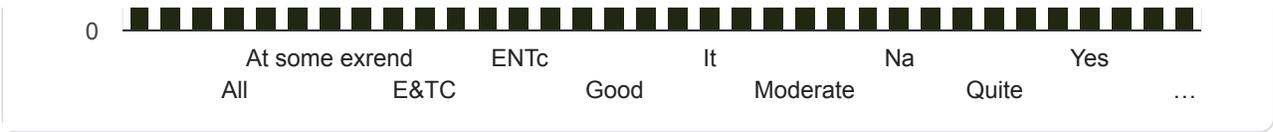
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



68 responses

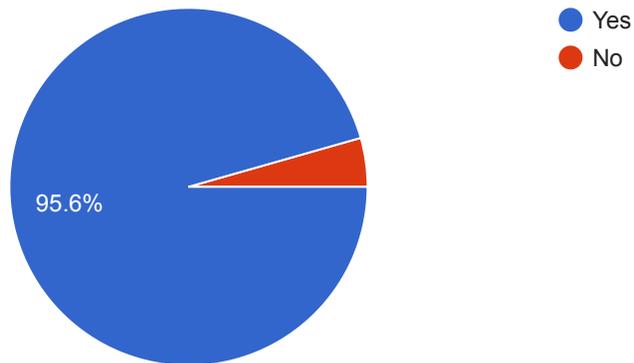




11. Whether the course content cover sufficient references

Copy

68 responses



12.Any other Suggestions

68 responses

No

NA

Na

.

None

no

Not

Noo

Great teaching

No suggestions



None

Nothing

-

No.

BVCOEW - Course-Wise Feed Back Form

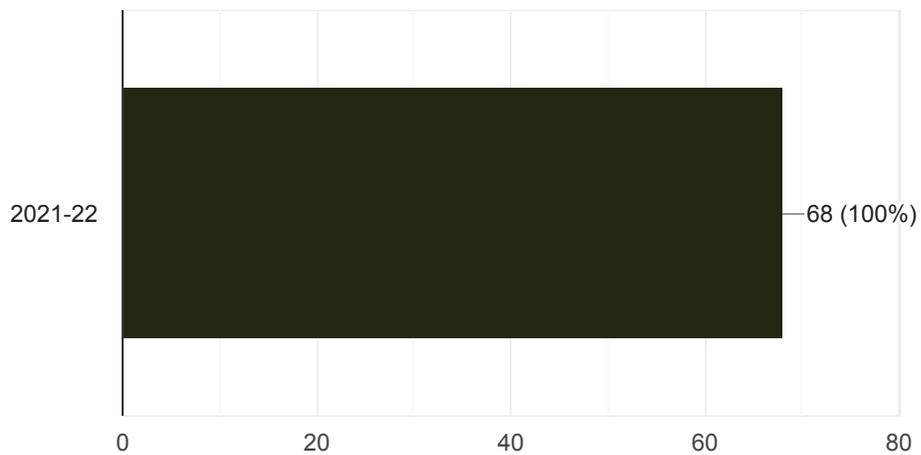
B.E. -Sem-I, E&TC

Course Name

Academic Year

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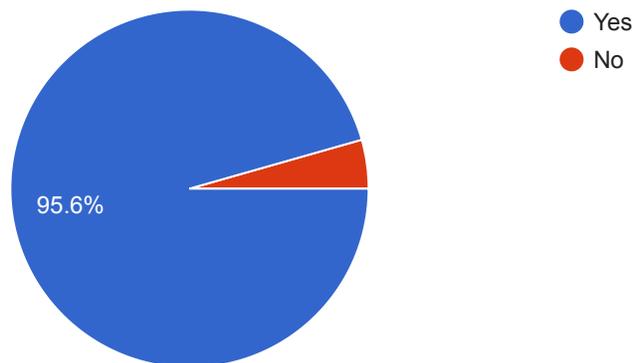
68 responses



1. Whether the Course Objectives are Clear and Specific

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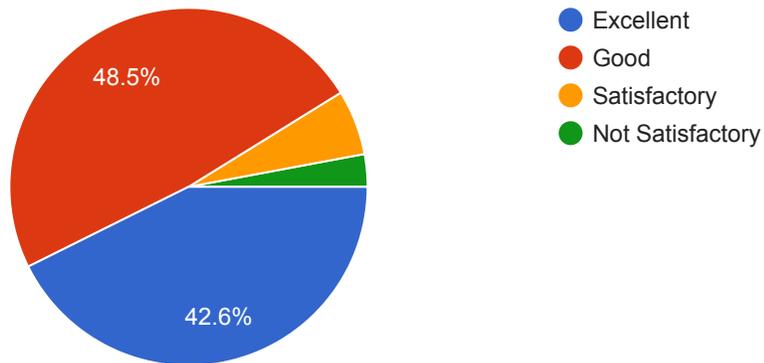
68 responses



2.To what extent you have understood the basic concepts of this course

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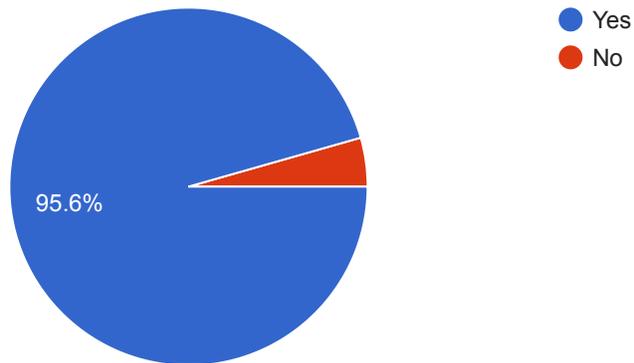
68 responses



3. Whether the course is appropriate at this semester

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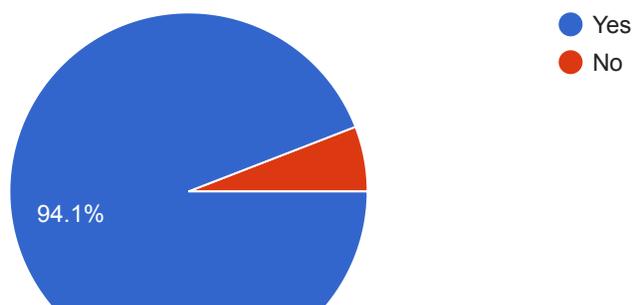
68 responses



4.Whether the prerequisite contents of the course covered earlier

Copy

68 responses

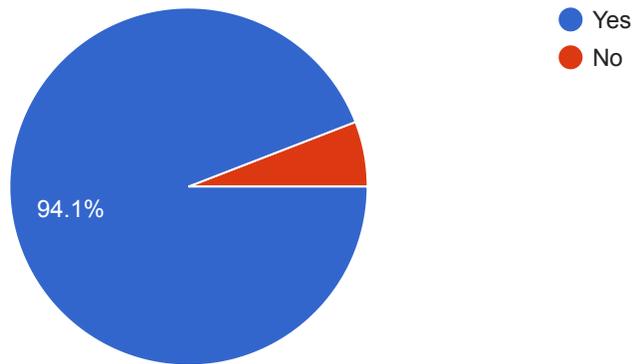




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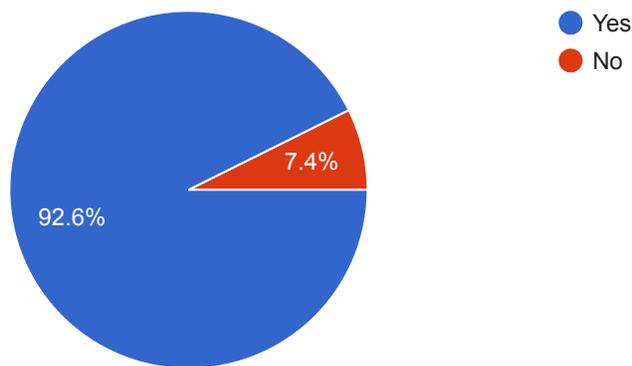
68 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



68 responses

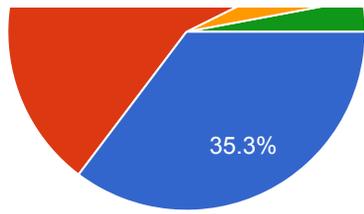


7.The level of practical implementation related to course



68 responses





8. Which topics should be added or covered in greater depth

21 responses

NA

No

Yes

All

Na

Everything is fine

Simply good

.

All topics

None

Nothing

Nothing

The codes should be covered in greater depth .



9. Which topics should be dropped or covered in lesser depth ? Why ?

20 responses

No

NA

Na

Everything is fine

All

.

None

Nothing

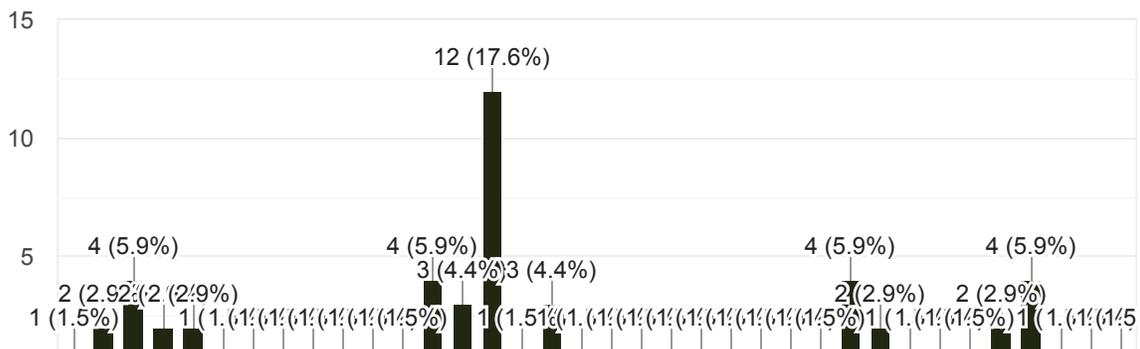
Nothing

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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



68 responses

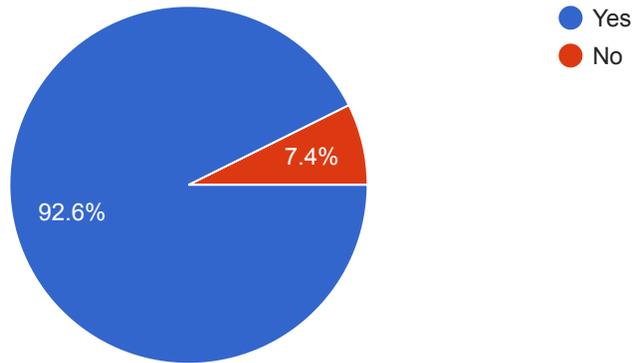




11. Whether the course content cover sufficient references

 Copy

68 responses



12.Any other Suggestions

68 responses

No

NA

Na

None

.

no

Changes in feedback

Nah

NO

Good

no

No suggestions

Nothing

-

NA

No.

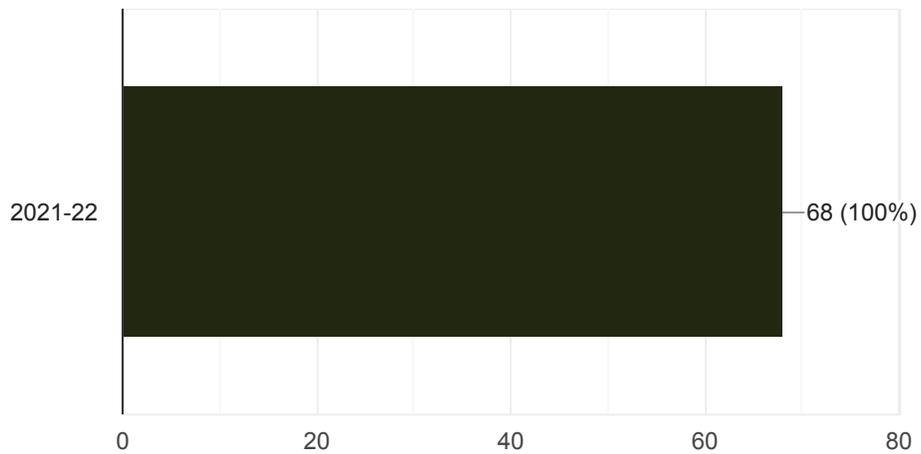


Course Name

Academic Year

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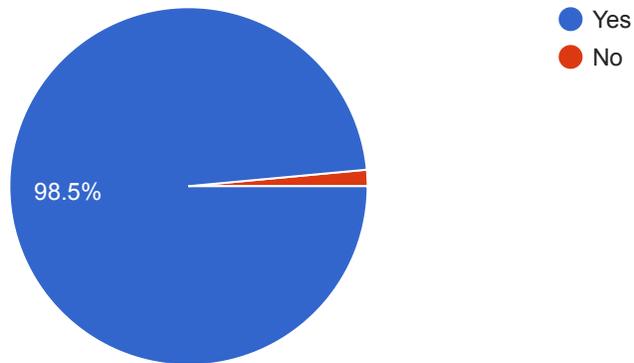
68 responses



1. Whether the Course Objectives are Clear and Specific

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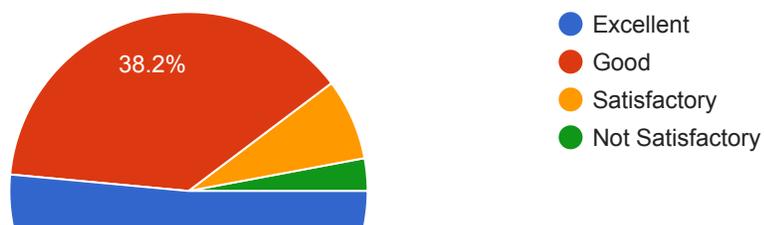
68 responses



2. To what extent you have understood the basic concepts of this course

 Copy

68 responses

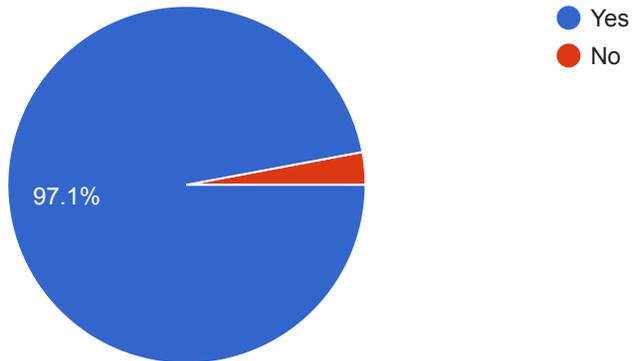




3. Whether the course is appropriate at this semester

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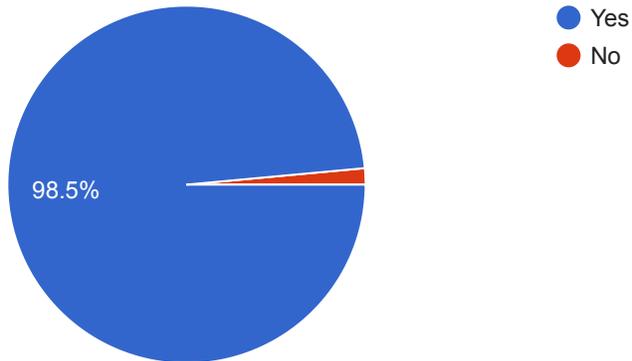
68 responses



4. Whether the prerequisite contents of the course covered earlier

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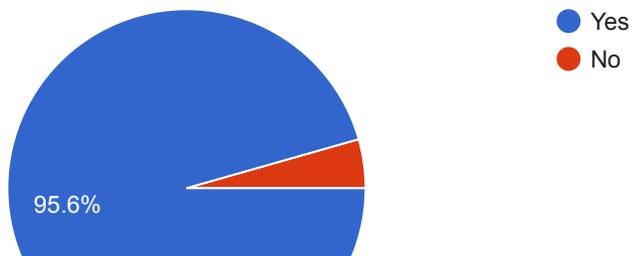
68 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

68 responses

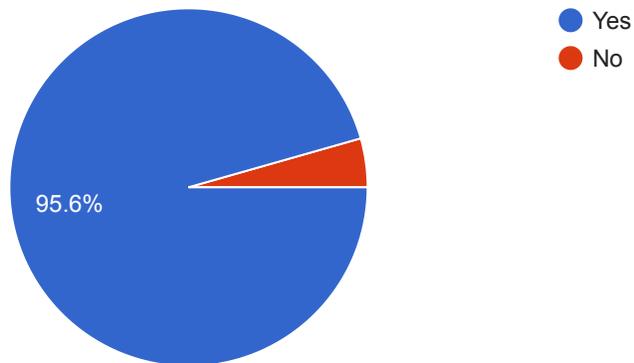




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



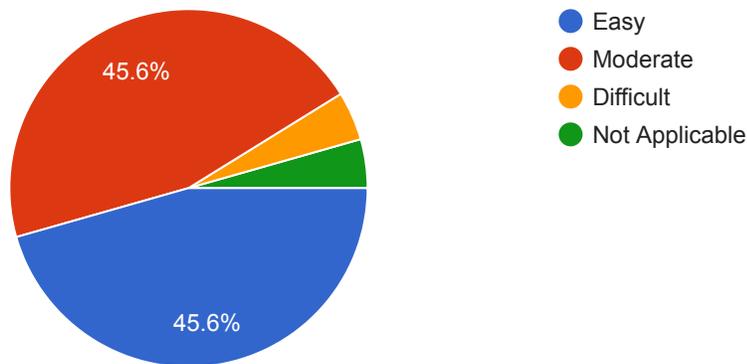
68 responses



7.The level of practical implementation related to course



68 responses



8. Which topics should be added or covered in greater depth

21 responses

NA

No

All

Na

Yes

Everything is fine

Simply good

.

All topics

None

Nothing

Nothing

All topics are properly covered.



9. Which topics should be dropped or covered in lesser depth ? Why ?

20 responses

No

NA

Na

Everything is fine

All

None

Nothing

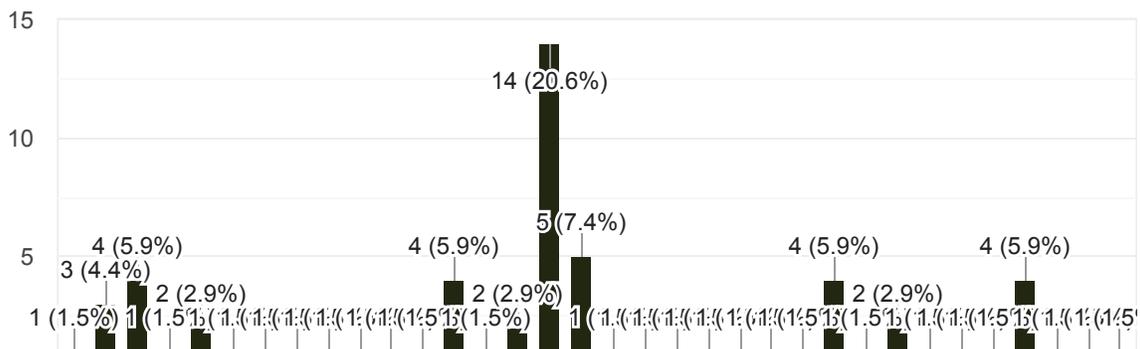
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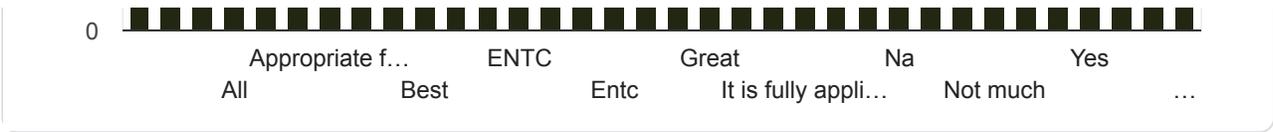
I don't think any topic should be dropped . The covered topics were important.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



68 responses

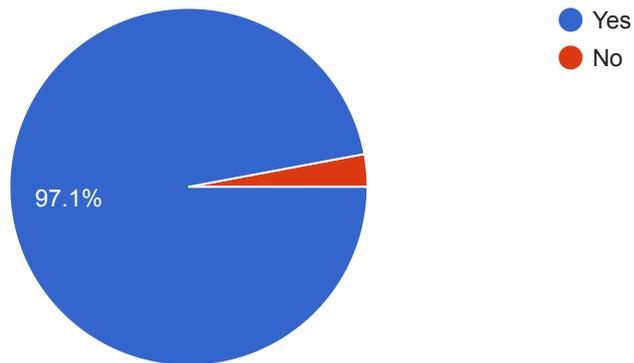




11. Whether the course content cover sufficient references



68 responses



12.Any other Suggestions

68 responses

No

Na

NA

None

no

.

Nah

NO

Nice

No suggestions



None

Nothing

-

No.

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22 responses

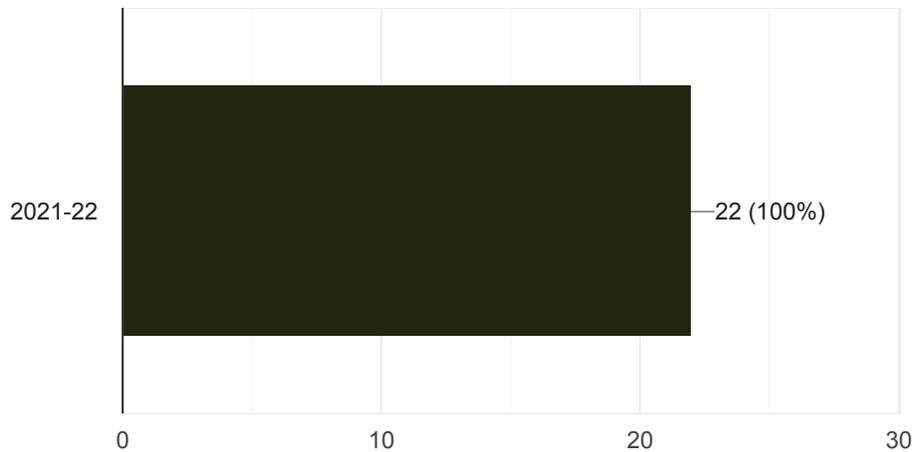
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Signals & Systems

Academic Year

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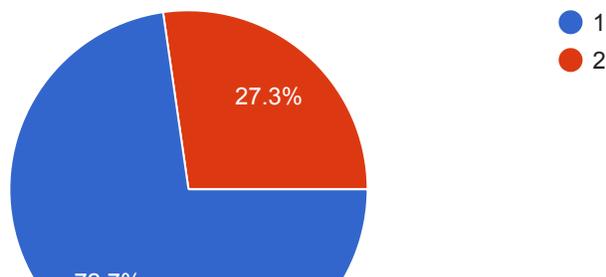
22 responses



DIV

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22 responses

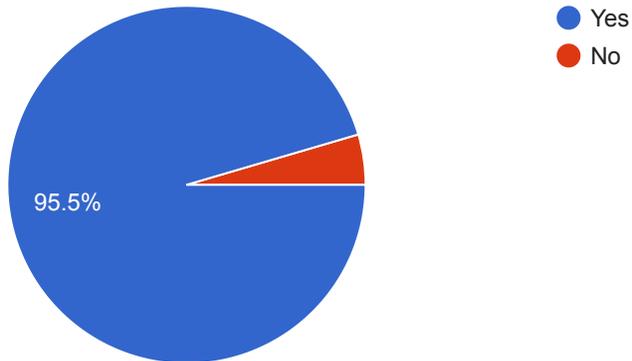




1. Whether the Course Objectives are Clear and Specific

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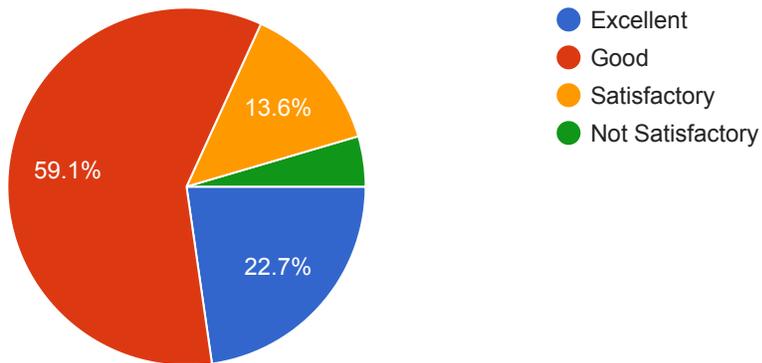
22 responses



2. To what extent you have understood the basic concepts of this course

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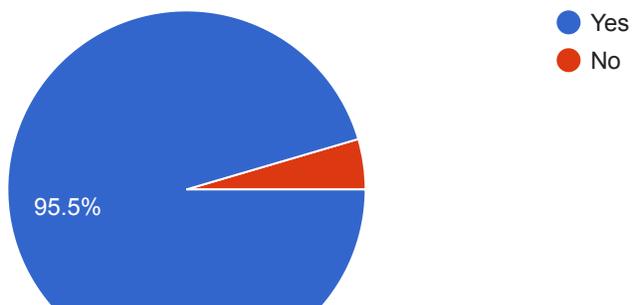
22 responses



3. Whether the course is appropriate at this semester

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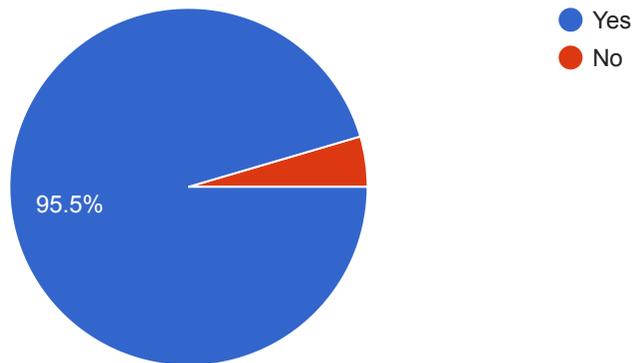
22 responses



4. Whether the prerequisite contents of the course covered earlier

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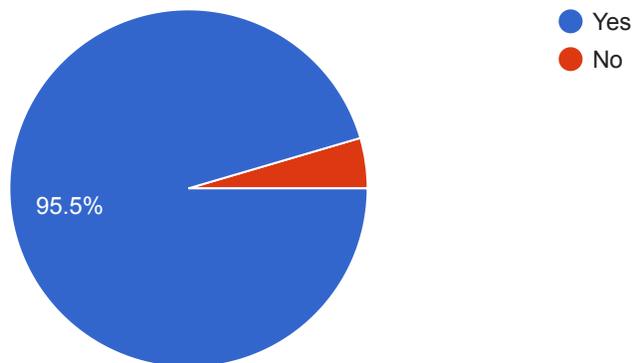
22 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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22 responses

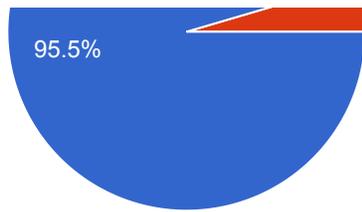


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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22 responses

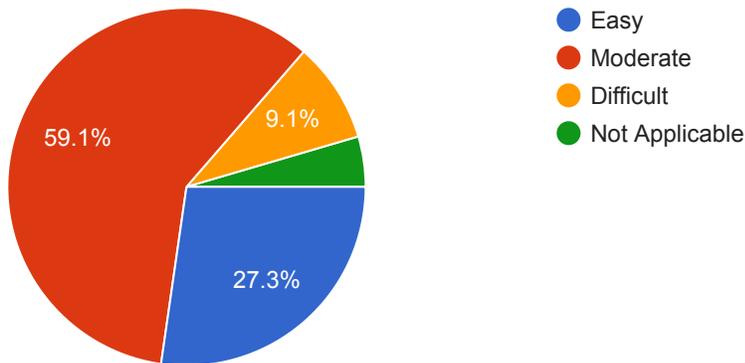




7.The level of practical implementation related to course



22 responses



8. Which topics should be added or covered in greater depth

13 responses

No

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None

-

Fourier Transform

Z transforms

PCS

Integration



9. Which topics should be dropped or covered in lesser depth ? Why ?

13 responses

No

None

.

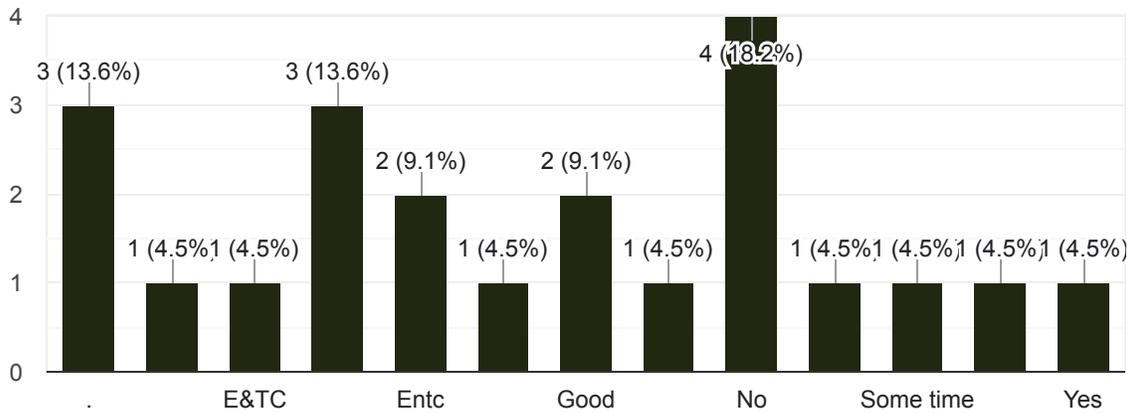
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PCS

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



22 responses



11. Whether the course content cover sufficient references

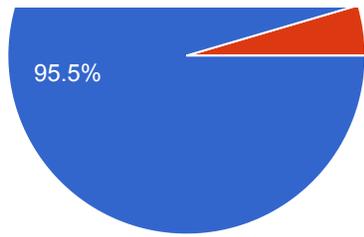


22 responses



- Yes
- No





12.Any other Suggestions

22 responses

No

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None

No.

N/A

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BVCOEW - Course-Wise Feed Back Form

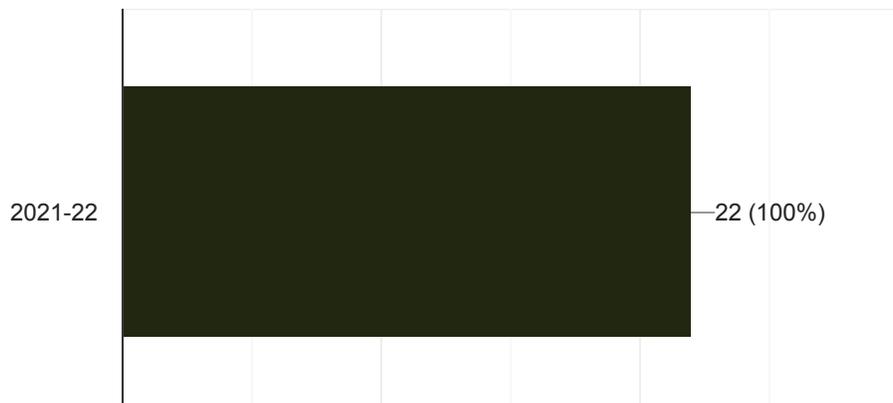
S.E. -Sem-I, E&TC

Control Systems

Academic Year

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22 responses

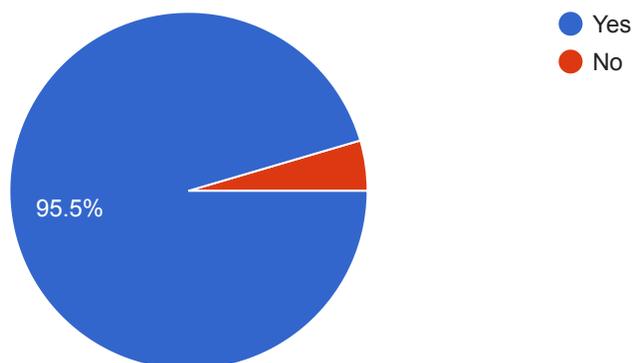


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1. Whether the Course Objectives are Clear and Specific

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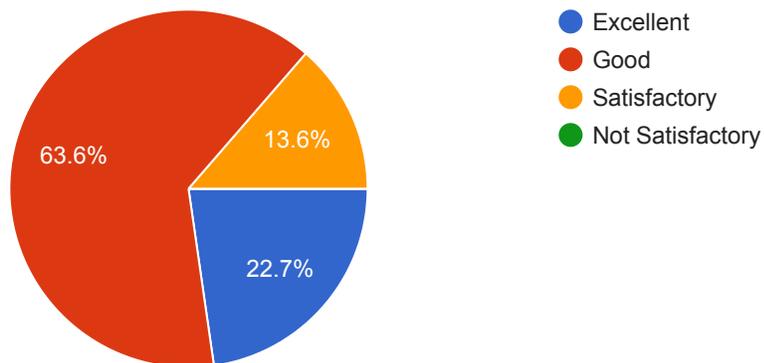
22 responses



2. To what extent you have understood the basic concepts of this course

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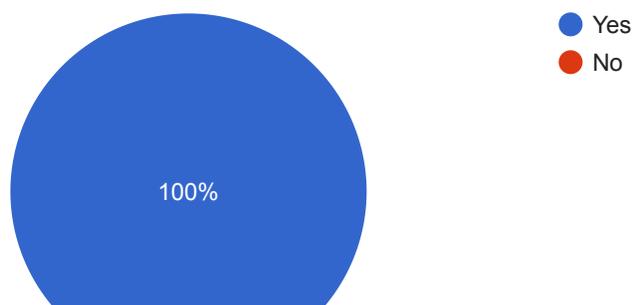
22 responses



3. Whether the course is appropriate at this semester

 Copy

22 responses

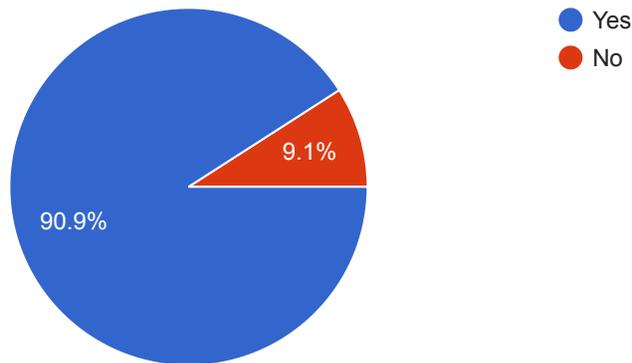




4. Whether the prerequisite contents of the course covered earlier

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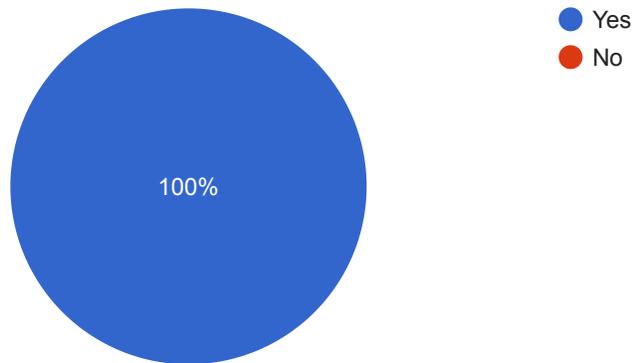
22 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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22 responses

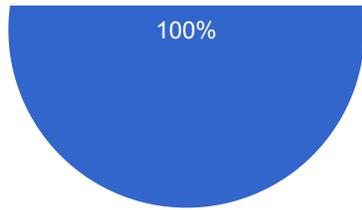


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22 responses

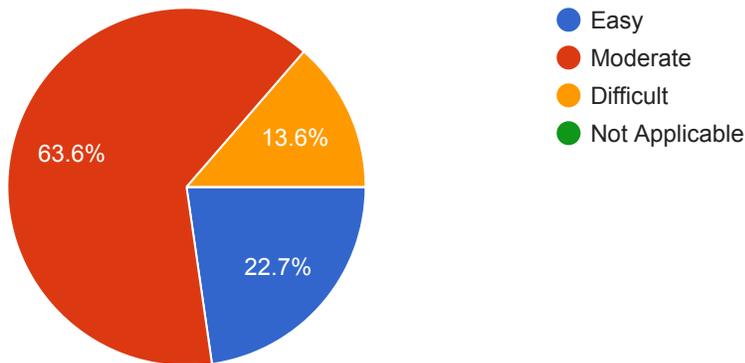




7.The level of practical implementation related to course

 Copy

22 responses



8. Which topics should be added or covered in greater depth

14 responses

No

.

None

-

N/A

PCS



9. Which topics should be dropped or covered in lesser depth ? Why ?

14 responses

No

.

None

-

Nothing

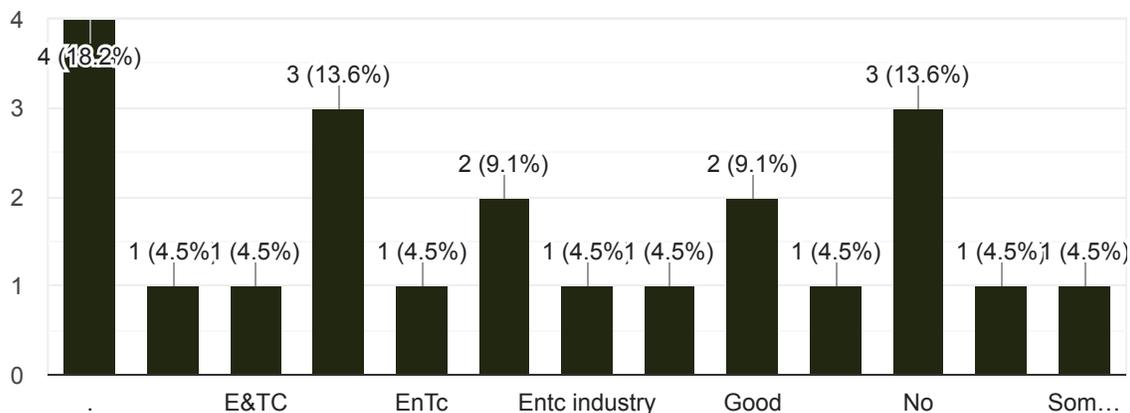
N/A

PCS

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



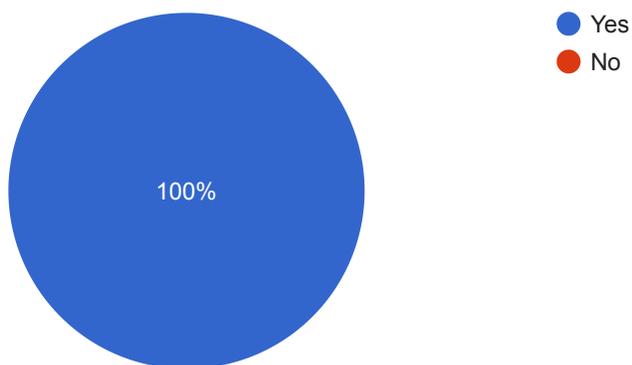
22 responses



11. Whether the course content cover sufficient references



22 responses



12.Any other Suggestions

22 responses

No

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-

None

No.

N/A

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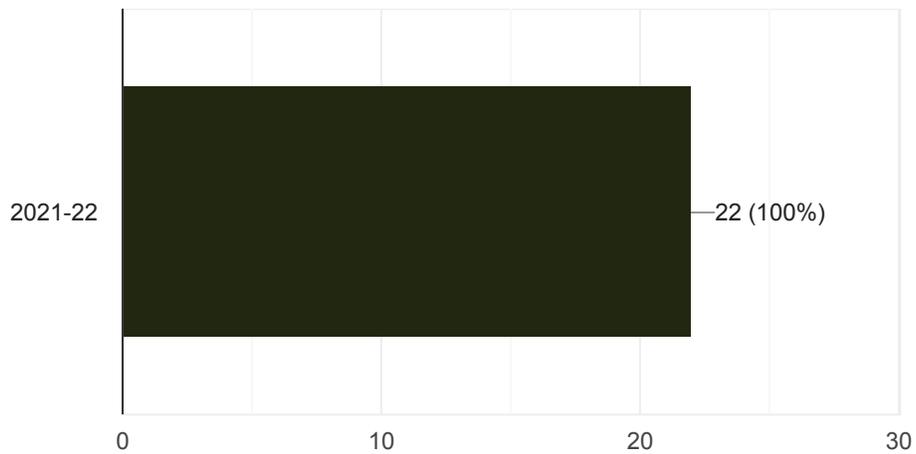
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Academic Year

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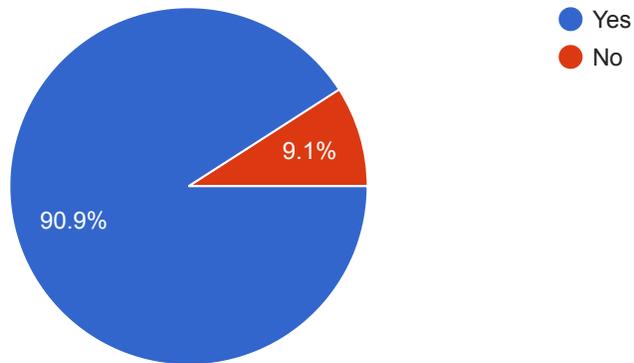
22 responses



1. Whether the Course Objectives are Clear and Specific

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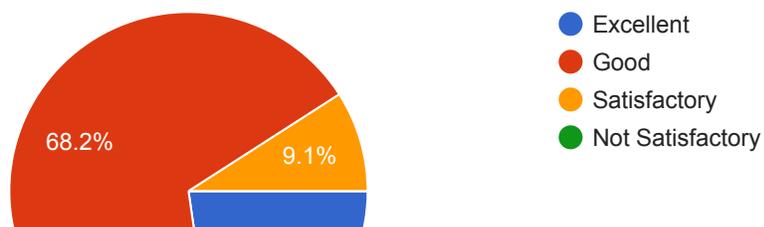
22 responses

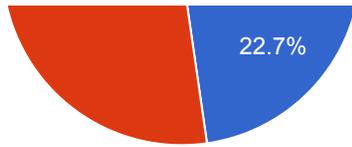


2. To what extent you have understood the basic concepts of this course

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22 responses

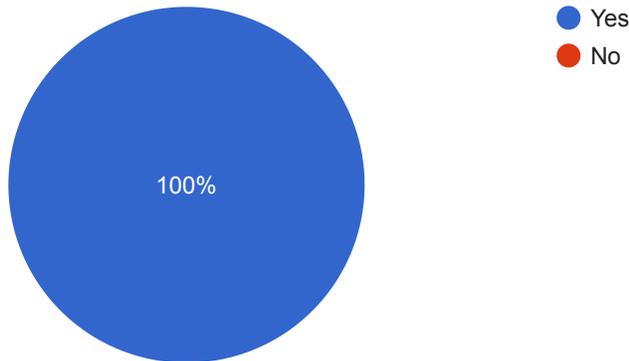




3. Whether the course is appropriate at this semester

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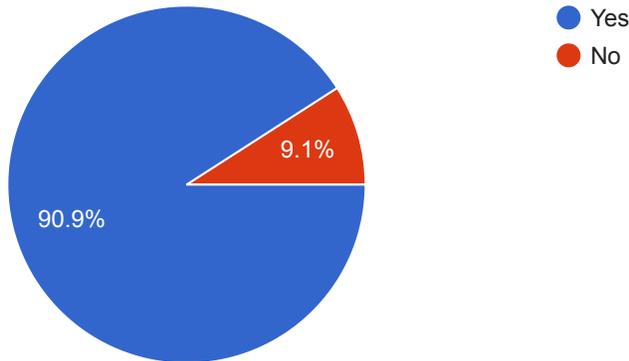
22 responses



4. Whether the prerequisite contents of the course covered earlier

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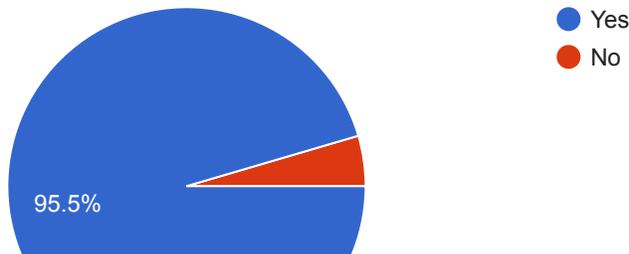
22 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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22 responses

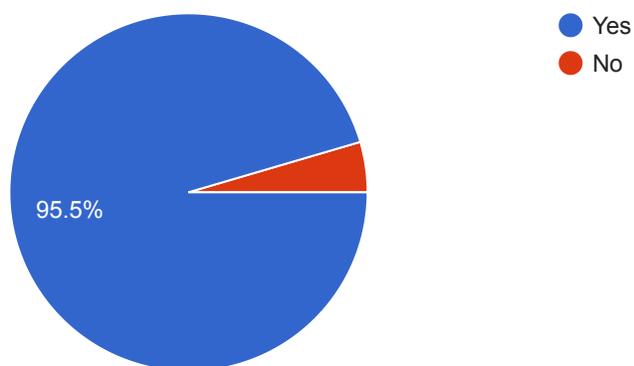




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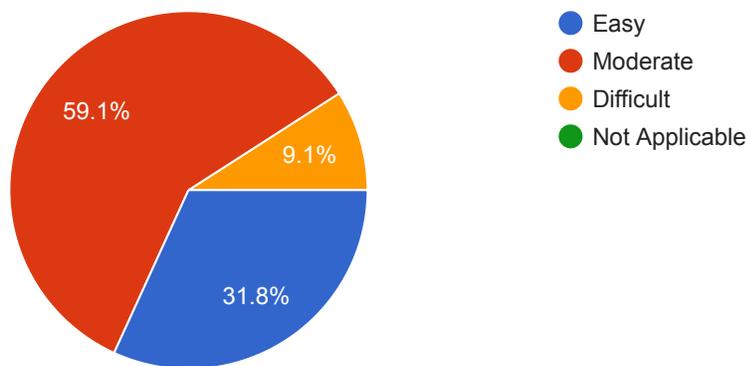
22 responses



7.The level of practical implementation related to course

 Copy

22 responses



8. Which topics should be added or covered in greater depth

14 responses

No

.

None

-

Nothing

N/A

PCS

9. Which topics should be dropped or covered in lesser depth ? Why ?

14 responses

No

.

None

-

No

Nothing

N/A

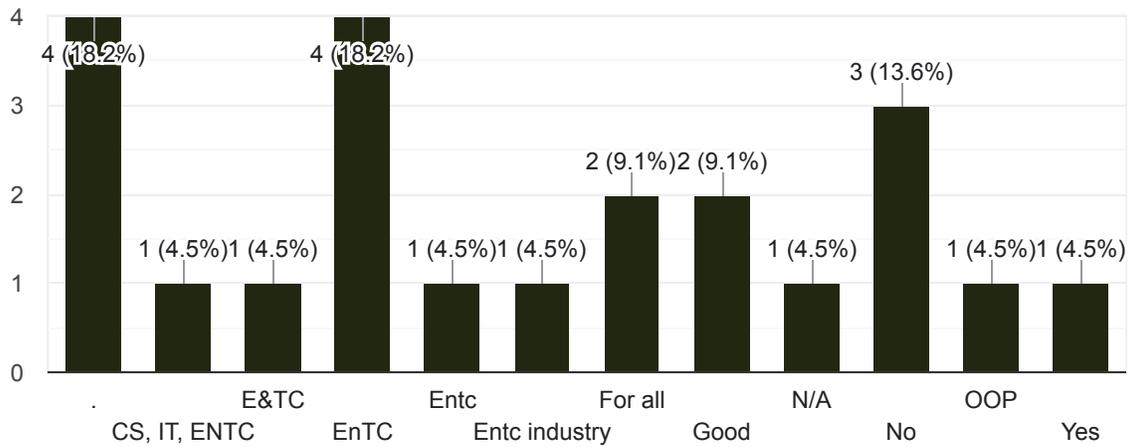
CS



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



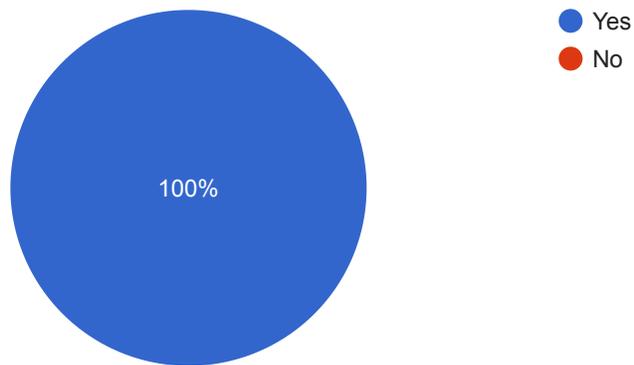
22 responses



11. Whether the course content cover sufficient references



22 responses



12.Any other Suggestions

22 responses

No

.

-

No

None

Nothing

N/A

.

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S.E. -Sem-I, E&TC

Object Oriented Programming

Academic Year

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22 responses

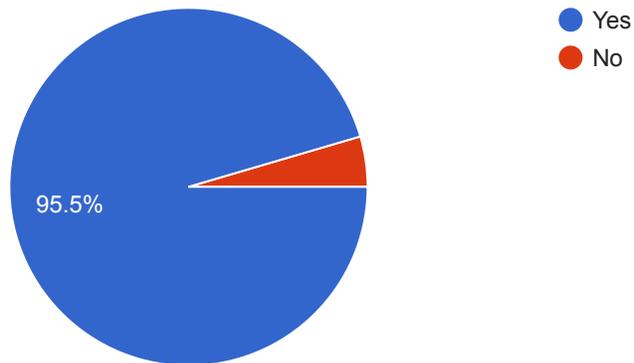




1. Whether the Course Objectives are Clear and Specific

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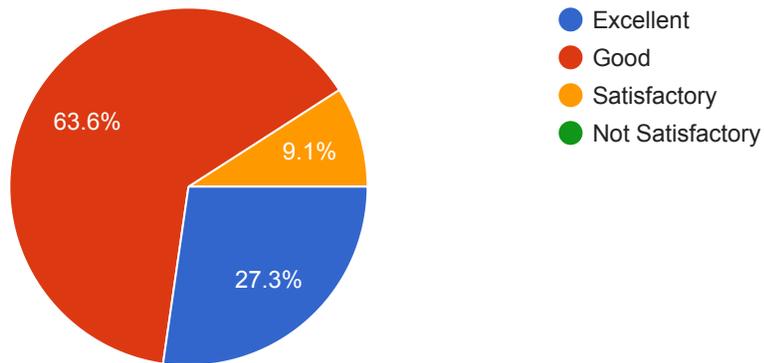
22 responses



2. To what extent you have understood the basic concepts of this course

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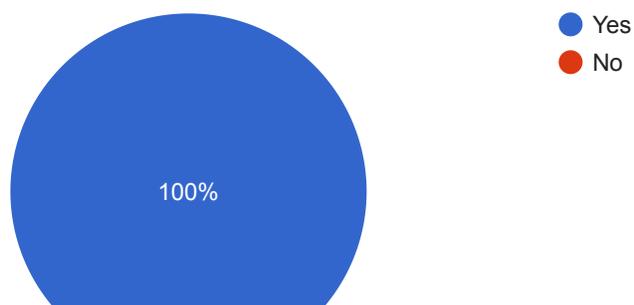
22 responses



3. Whether the course is appropriate at this semester

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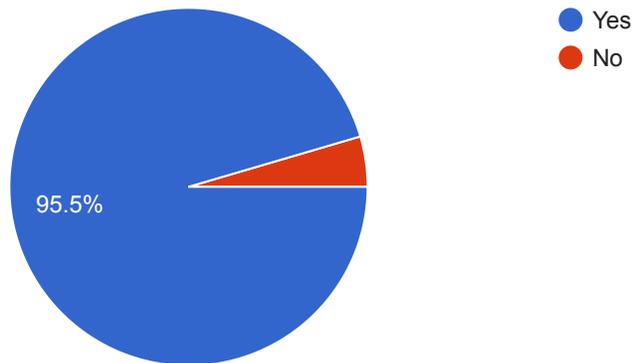
22 responses



4. Whether the prerequisite contents of the course covered earlier

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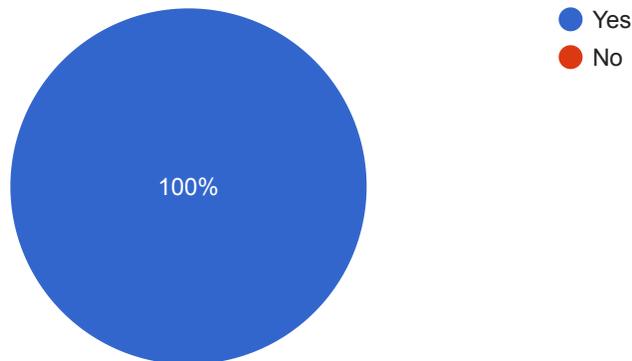
22 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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22 responses

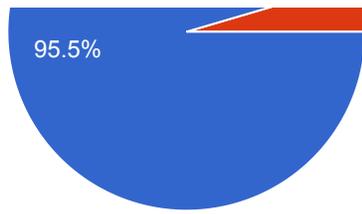


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

22 responses

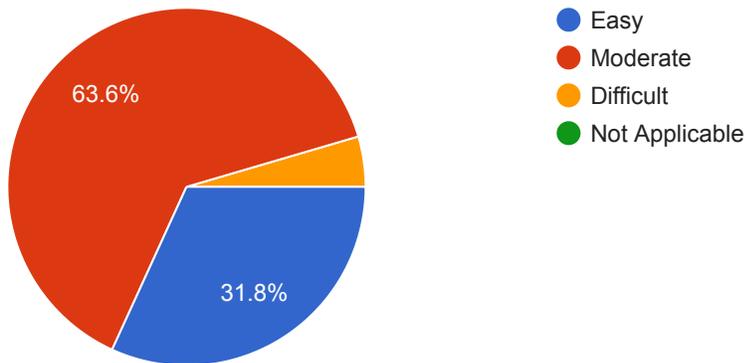




7.The level of practical implementation related to course

Copy

22 responses



8. Which topics should be added or covered in greater depth

13 responses

No

.

None

-

Nothing

N/A

PCS



9. Which topics should be dropped or covered in lesser depth ? Why ?

14 responses

No

.

None

-

Nothing

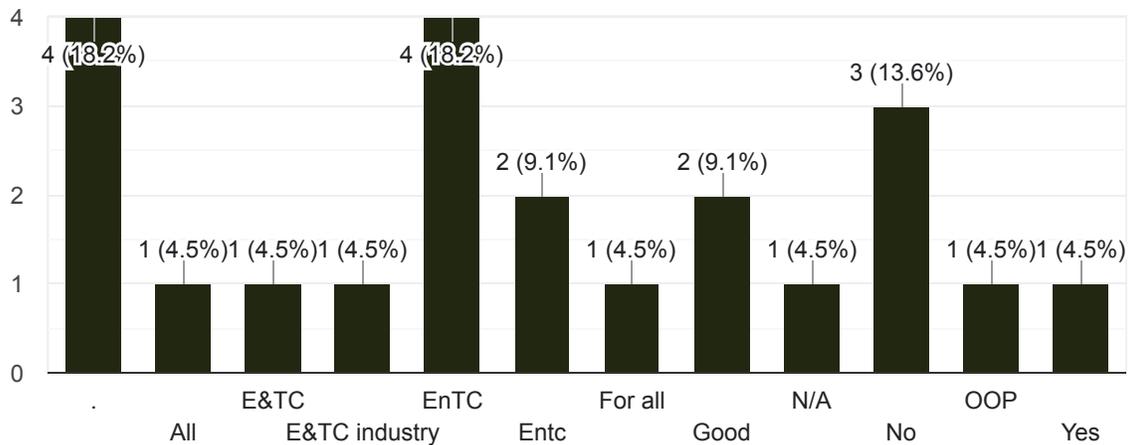
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CS

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



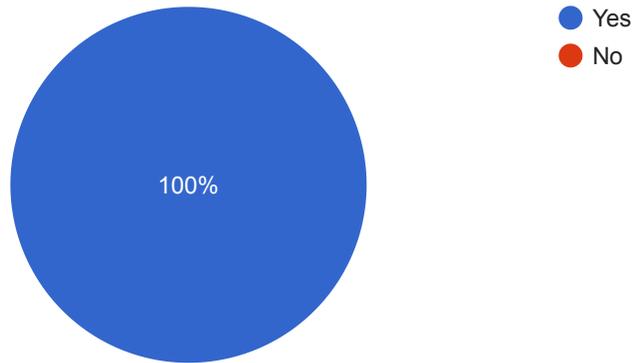
22 responses



11. Whether the course content cover sufficient references



22 responses



12. Any other Suggestions

22 responses

No

.

-

No.

None

Nothing

N/A

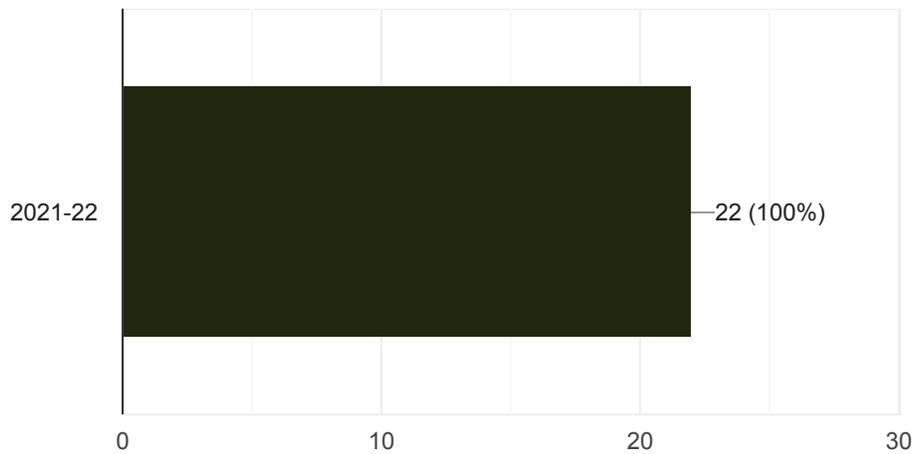
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Academic Year

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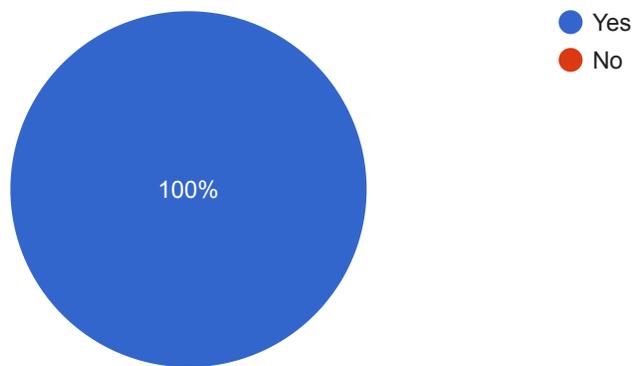
22 responses



1. Whether the Course Objectives are Clear and Specific

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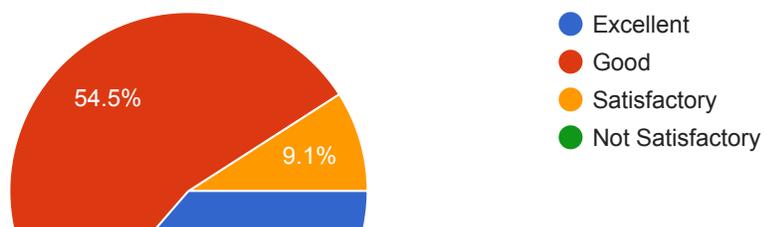
22 responses



2. To what extent you have understood the basic concepts of this course

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22 responses

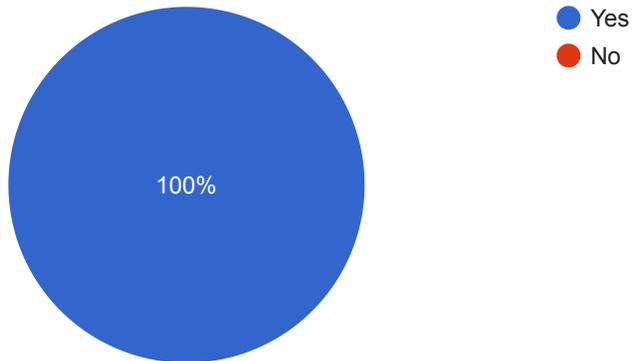




3. Whether the course is appropriate at this semester

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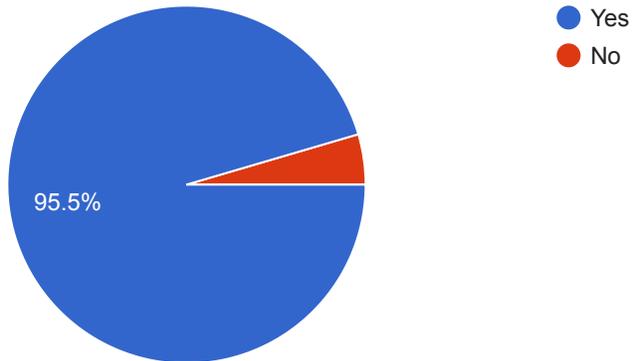
22 responses



4. Whether the prerequisite contents of the course covered earlier

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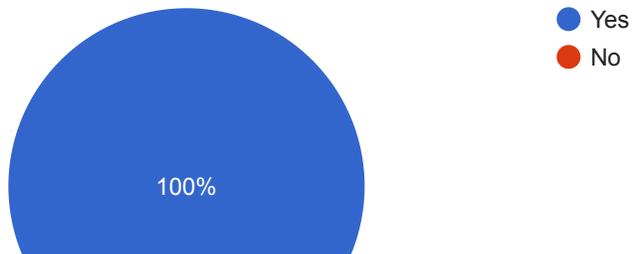
22 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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22 responses

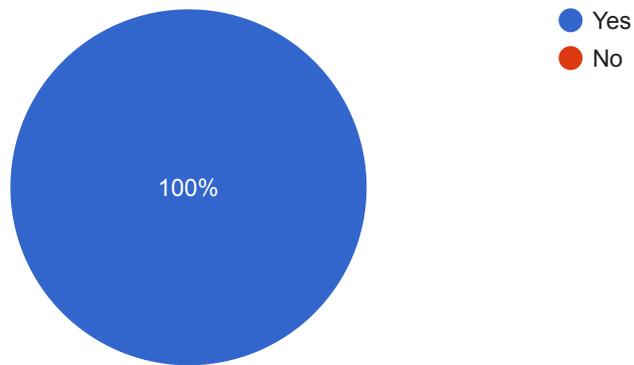




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



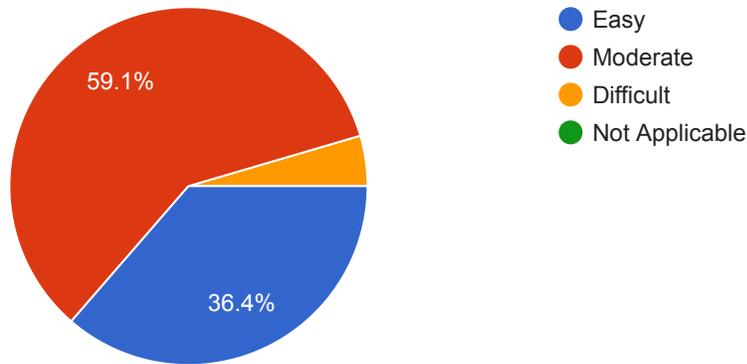
22 responses



7.The level of practical implementation related to course



22 responses



8. Which topics should be added or covered in greater depth

14 responses

No

.

None

More on c

-

Nothing

N/A

PCS

9. Which topics should be dropped or covered in lesser depth ? Why ?

14 responses

No

.

None

-

Nothing

N/A

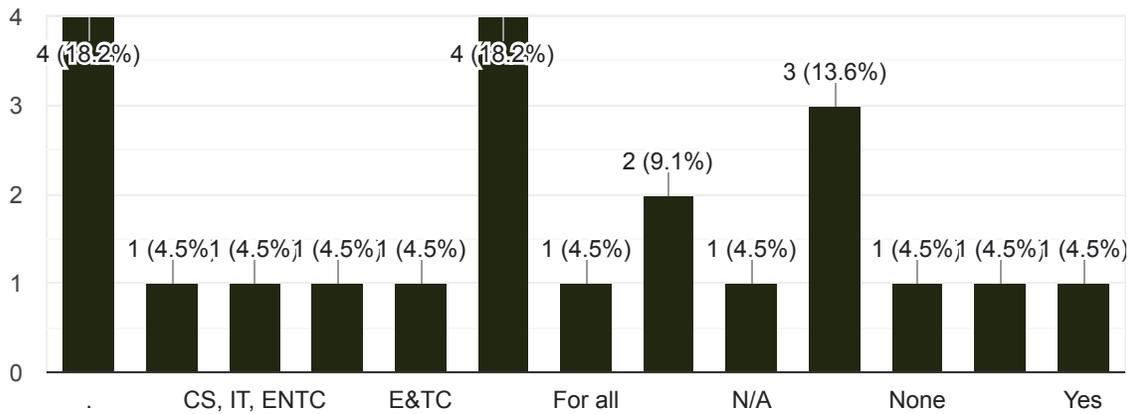
CS



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



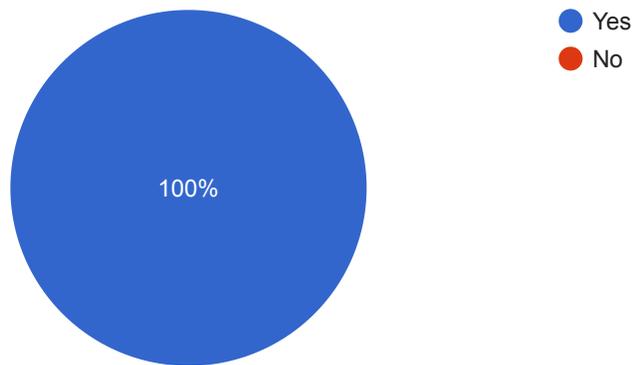
22 responses



11. Whether the course content cover sufficient references



22 responses



12.Any other Suggestions

22 responses

No

.

-

No.

None

Nothing

N/A

.

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75 responses

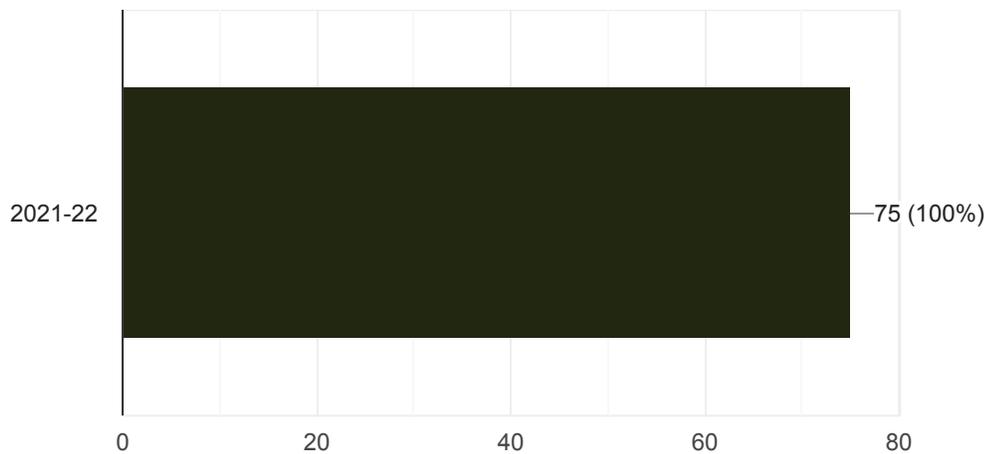
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Course Name

Academic Year

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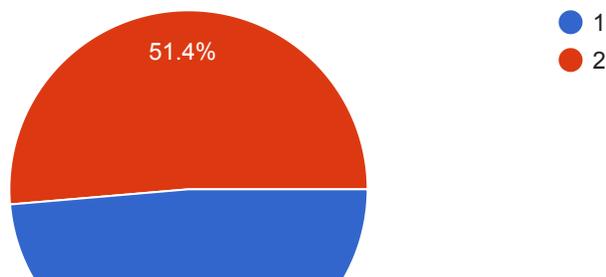
75 responses



DIV

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74 responses

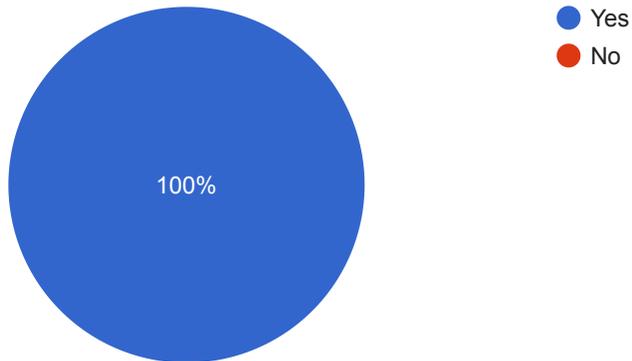




1. Whether the Course Objectives are Clear and Specific

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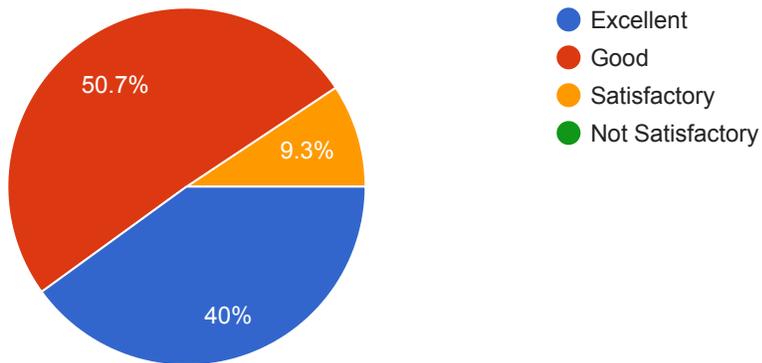
75 responses



2. To what extent you have understood the basic concepts of this course

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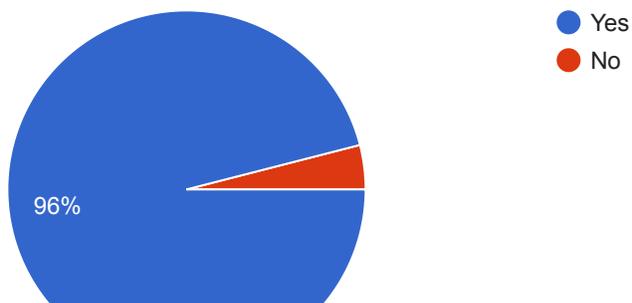
75 responses



3. Whether the course is appropriate at this semester

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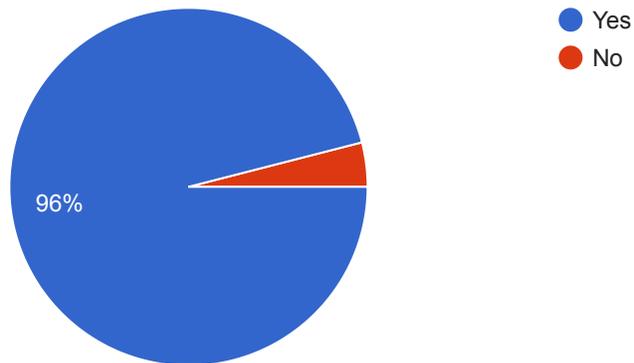
75 responses



4. Whether the prerequisite contents of the course covered earlier

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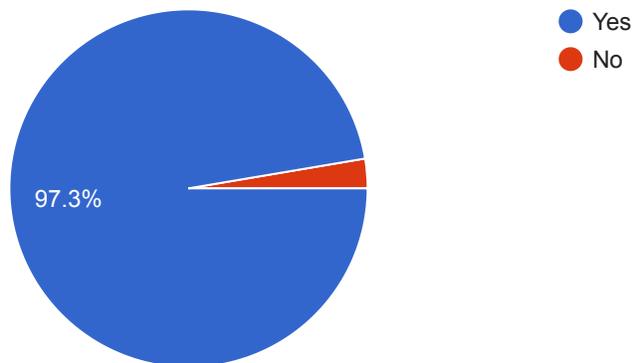
75 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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75 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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75 responses

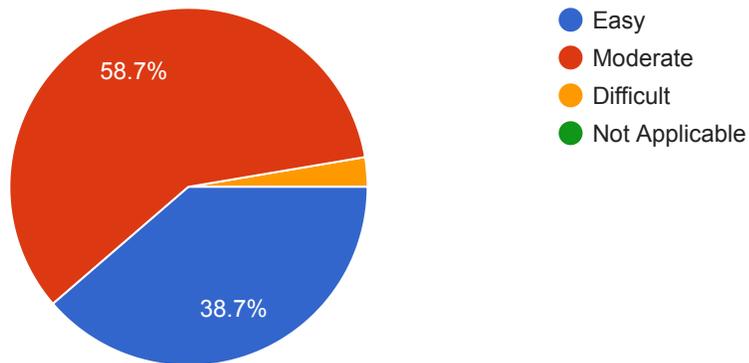




7.The level of practical implementation related to course

 Copy

75 responses



8. Which topics should be added or covered in greater depth

36 responses

No

-

.

.

NA

Free Space Propagation Mode

-

All moderately covered

None

Nothing

No topic

N

Formulas

All

Unit1

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

34 responses

No

-

.

No

Nothing

NA

Nothing

None

No topic

Unit 5

All are important

.

Everything is covered

Unit4,5&6

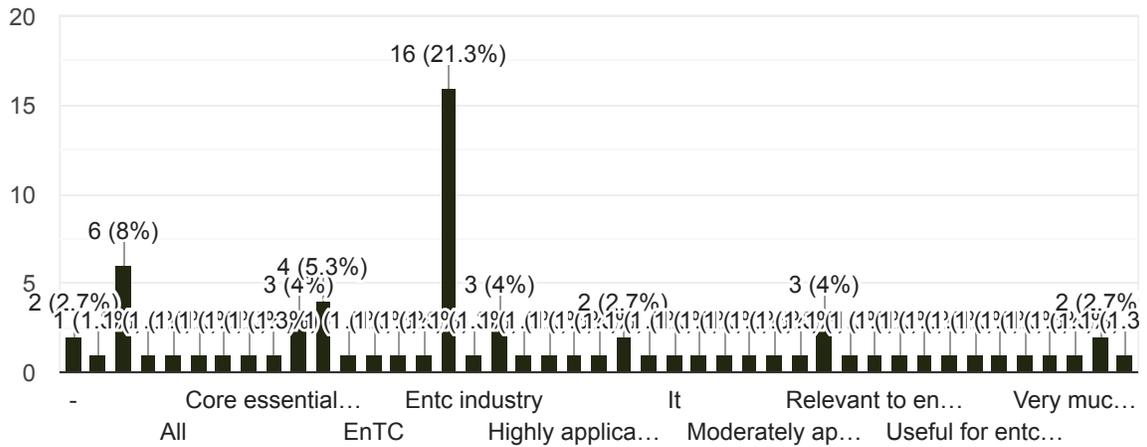
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



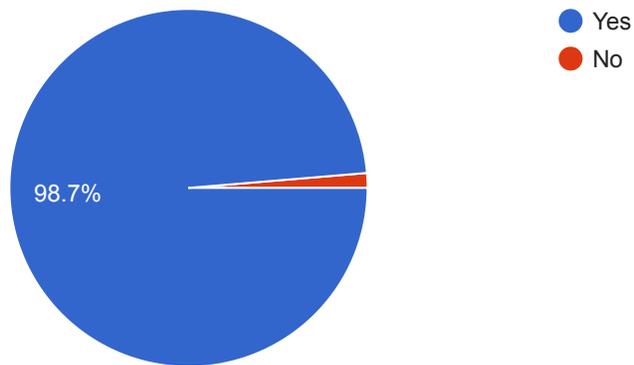
75 responses



11. Whether the course content cover sufficient references



75 responses



12.Any other Suggestions

75 responses

No

-

NA

.

None

None

Nothing

NO

Na

No.

Course is really interesting

--

Nothing

No any

Nope

Mo



BVCOEW - Course-Wise Feed Back Form

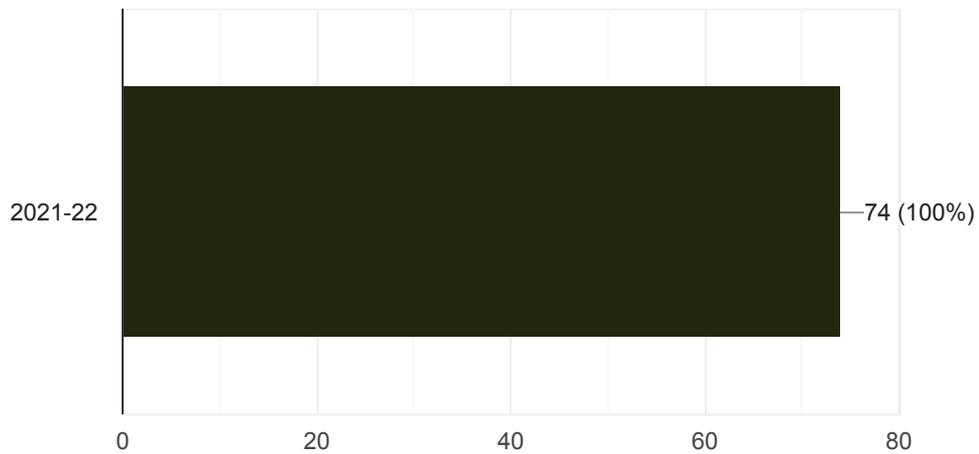
T.E. -Sem-II, E&TC

Course Name

Academic Year

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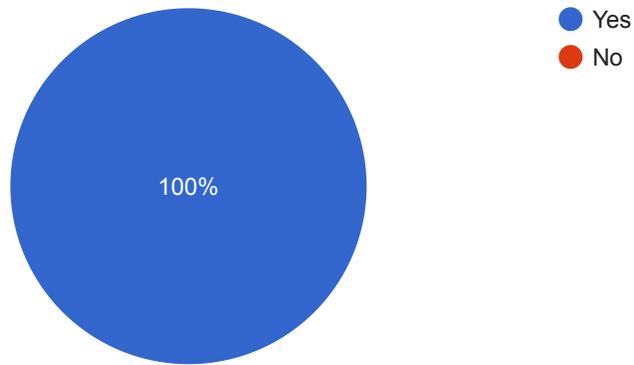
74 responses



1. Whether the Course Objectives are Clear and Specific

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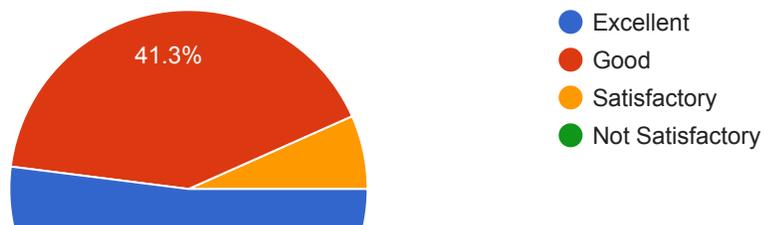
75 responses

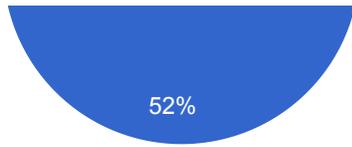


2. To what extent you have understood the basic concepts of this course

 Copy

75 responses

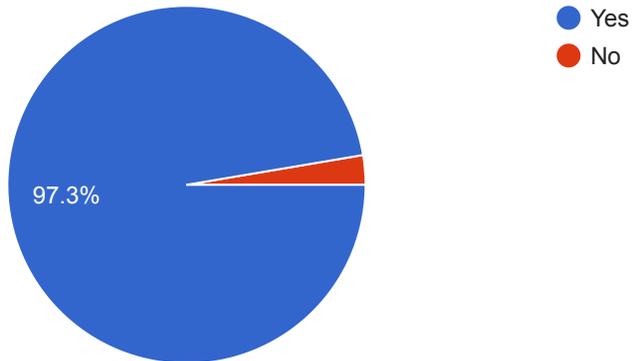




3. Whether the course is appropriate at this semester

Copy

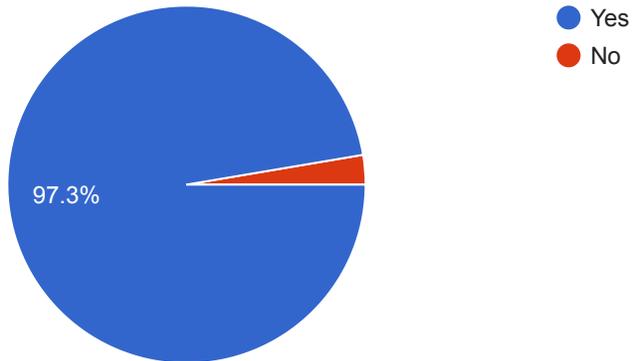
75 responses



4. Whether the prerequisite contents of the course covered earlier

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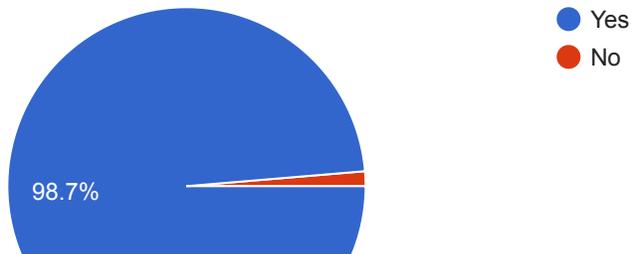
75 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

75 responses

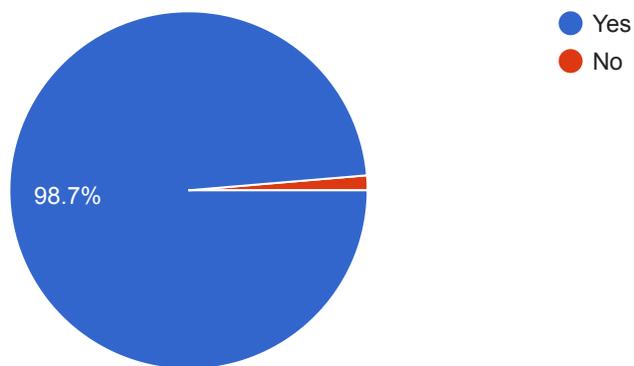




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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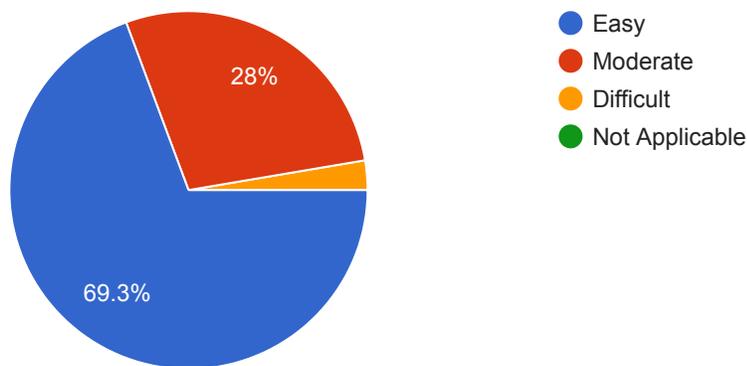
75 responses



7.The level of practical implementation related to course

Copy

75 responses



8. Which topics should be added or covered in greater depth

34 responses

No

-

.

NA

Project management life cycle

All moderately covered

Never

None

Nothing

No topic

Project Management selection

Alk

Unit 1,2

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

35 responses

No

-

.

NA

Nothing

Nothing

Never

None

The content is appropriate

No topic

Project Management procedures should cover in depth

No topics

.

Everything is covered

No any

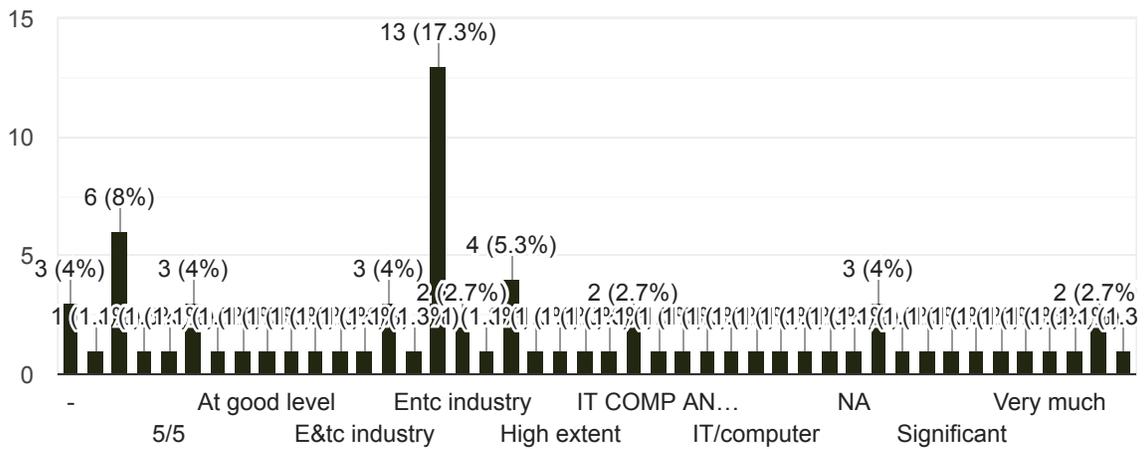
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



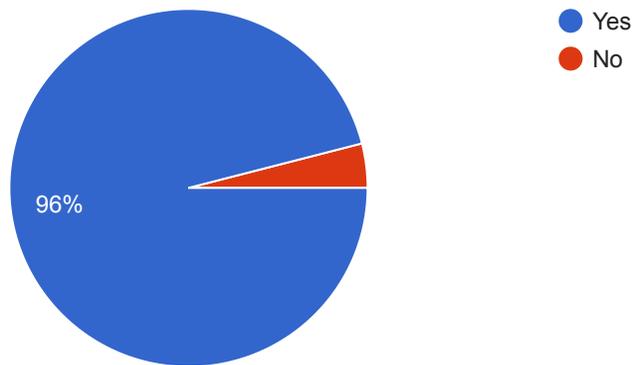
75 responses



11. Whether the course content cover sufficient references



75 responses



12.Any other Suggestions

75 responses

No

-

.

NA

None

Nothing

None

NO

Nothing

Na

No.

Course is really good

--

.

No

No any

..



Nope

BVCOEW - Course-Wise Feed Back Form

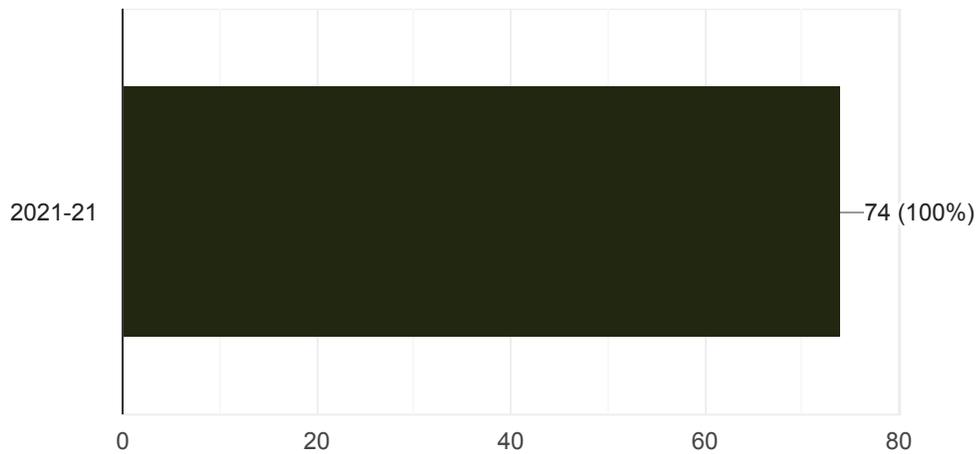
T.E. -Sem-II, E&TC

Course Name

Academic Year

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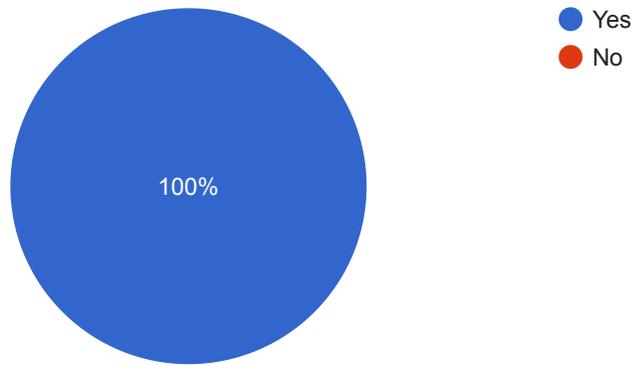
74 responses



1. Whether the Course Objectives are Clear and Specific

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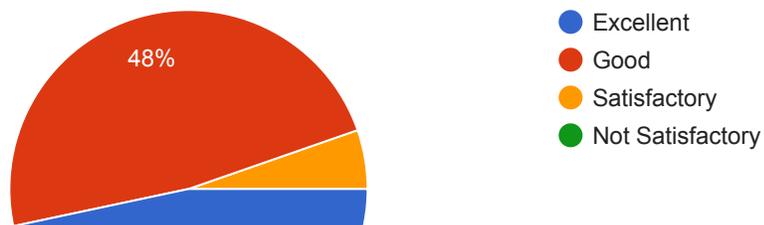
75 responses

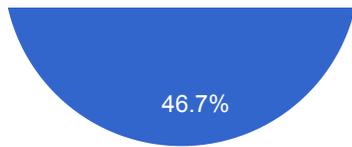


2. To what extent you have understood the basic concepts of this course

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75 responses

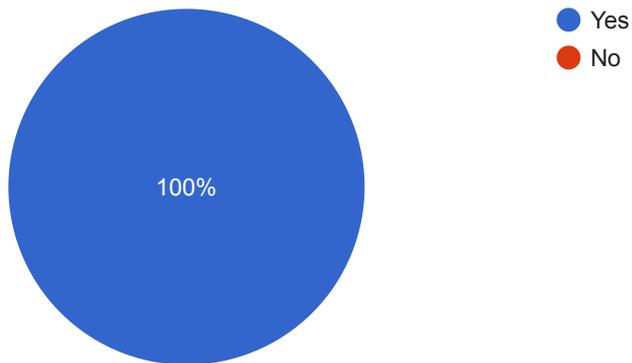




3. Whether the course is appropriate at this semester

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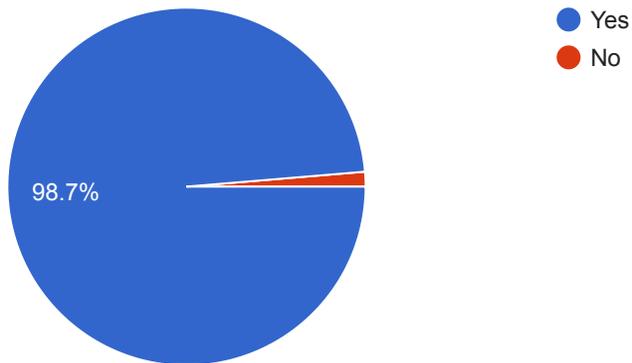
75 responses



4. Whether the prerequisite contents of the course covered earlier

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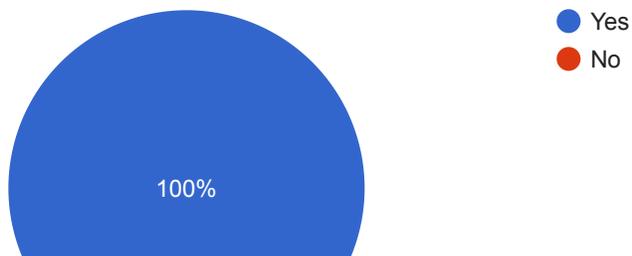
75 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

75 responses

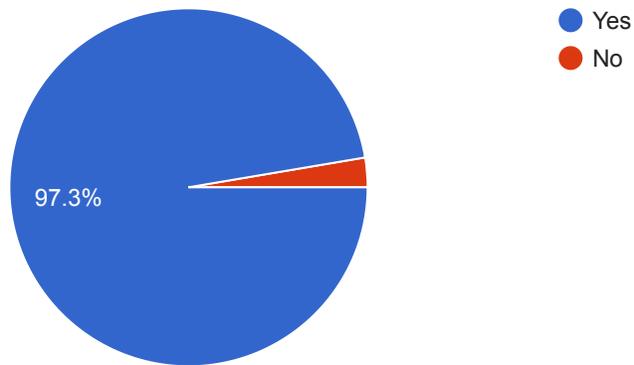




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



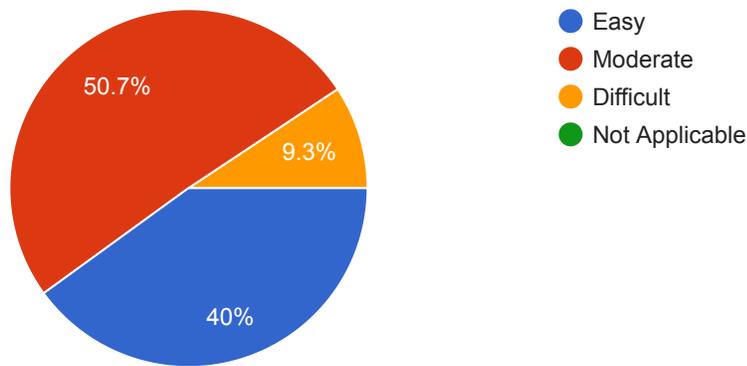
75 responses



7.The level of practical implementation related to course



75 responses



8. Which topics should be added or covered in greater depth

33 responses

No

-

.

NA

SCR

All moderately covered

None

Nothing

No topic

All

Unit1,2

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

34 responses

No

-

.

Nothing

NA

Nothing

No topic

None

Converter added in depth

.

Everything is covered

Unit3

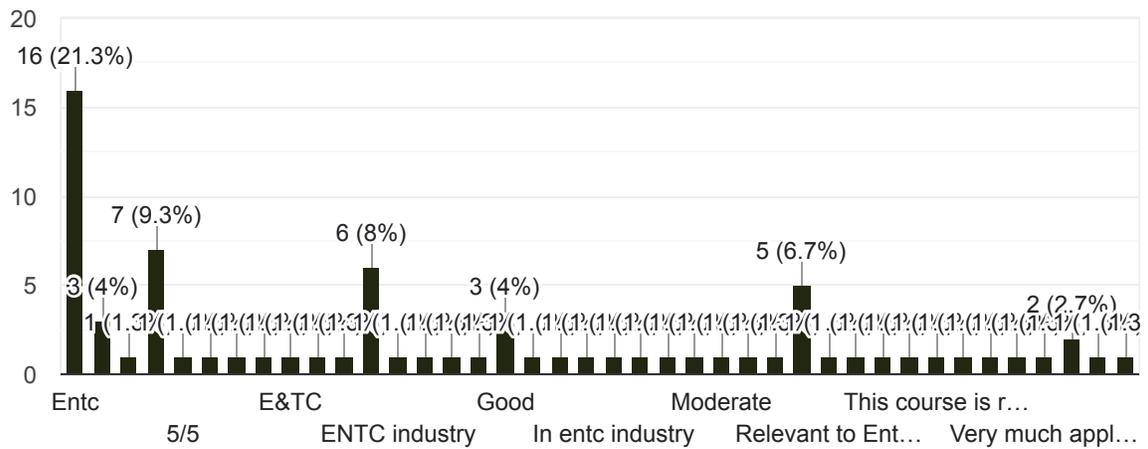
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



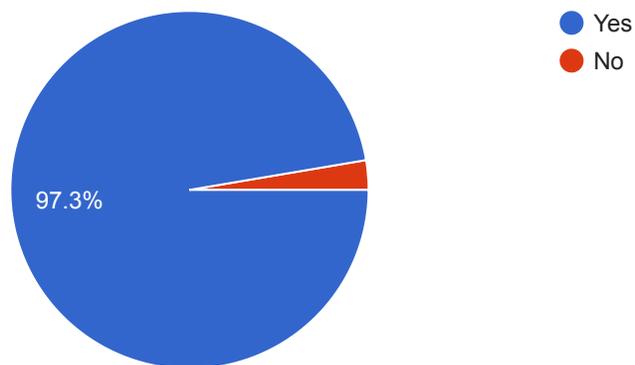
75 responses



11. Whether the course content cover sufficient references



75 responses



12.Any other Suggestions

75 responses

No

-

NA

.

None

Nothing

No.

None

NO

Na

Course is good to learn

--

No

Nothing

.

No any

..



Nope

Improve circuit diagram explanation

BVCOEW - Course-Wise Feed Back Form

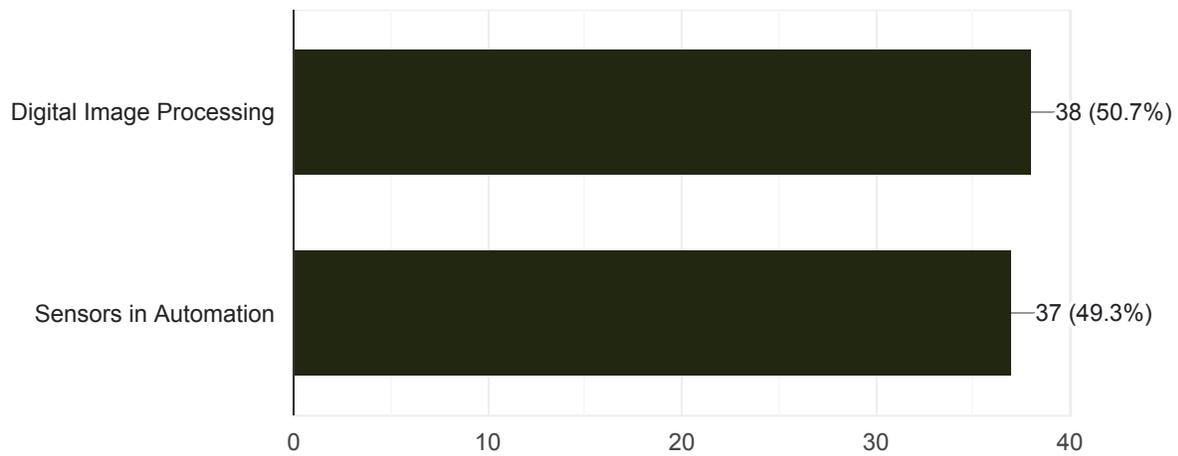
T.E. -Sem-II, E&TC

Course Name

Name of Elective-II



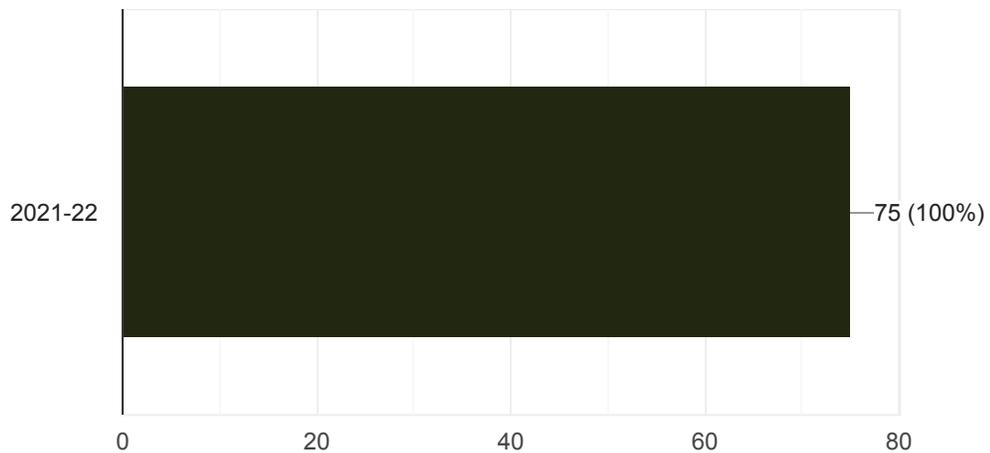
75 responses



Academic Year



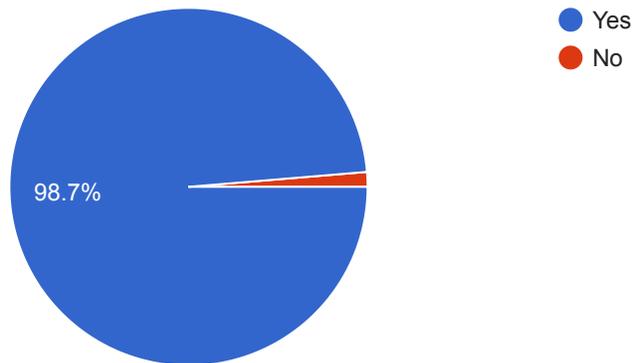
75 responses



1. Whether the Course Objectives are Clear and Specific

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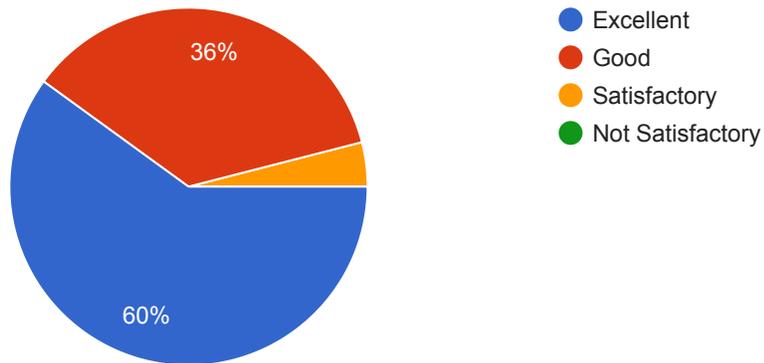
75 responses



2. To what extent you have understood the basic concepts of this course

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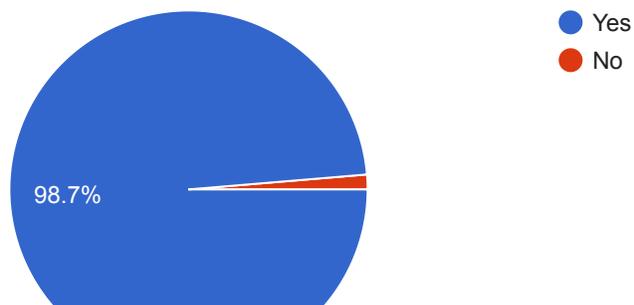
75 responses



3. Whether the course is appropriate at this semester

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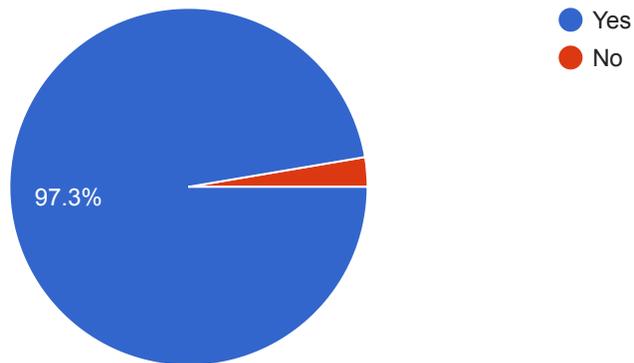
75 responses



4. Whether the prerequisite contents of the course covered earlier

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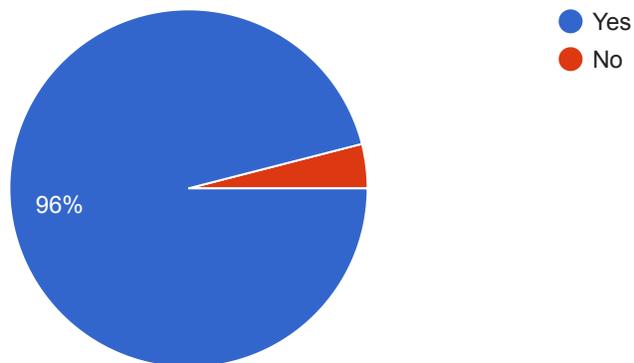
75 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

 Copy

75 responses

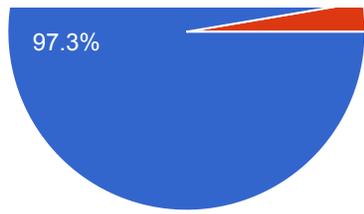


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

75 responses

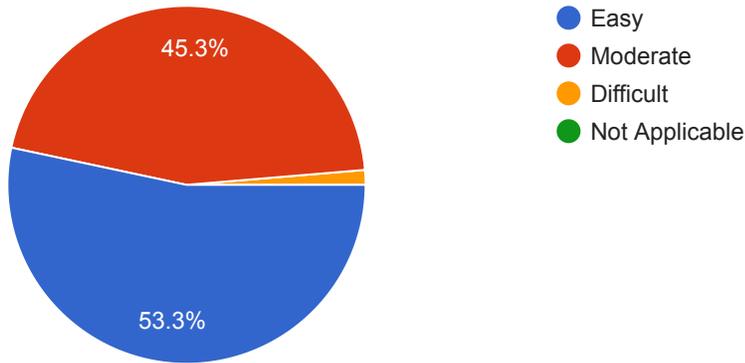




7.The level of practical implementation related to course

 Copy

75 responses



8. Which topics should be added or covered in greater depth

36 responses

No

-

.

NA

Image compression

Unit 4

All moderately covered

None

Each topic is relevant

No topic

Image enhancement

.

All

Unit1,2

NO



9. Which topics should be dropped or covered in lesser depth ? Why ?

35 responses

No

-

.

NA

Nothing

Nothing

None

Each topic has appropriate depth

No topic

Image processing

No topic

.

Everything is covered

Unit3,4,5&6

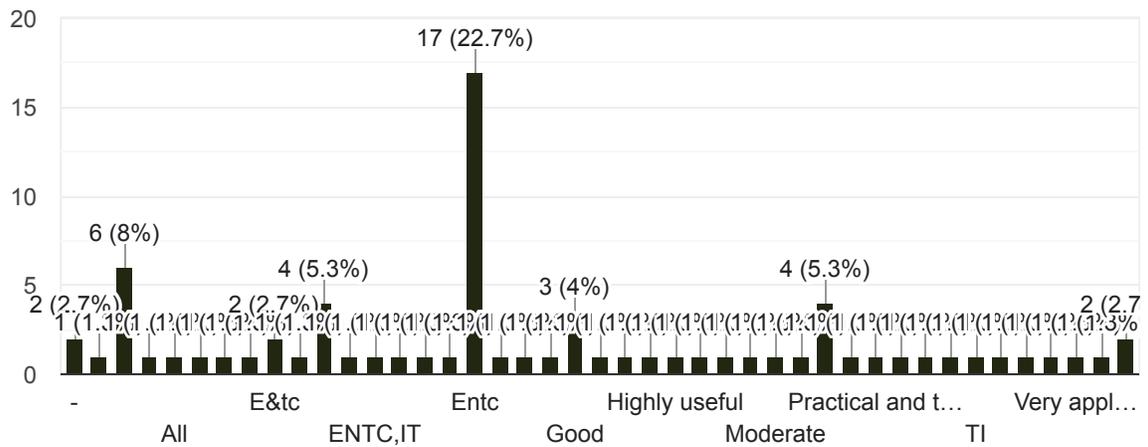
NO



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



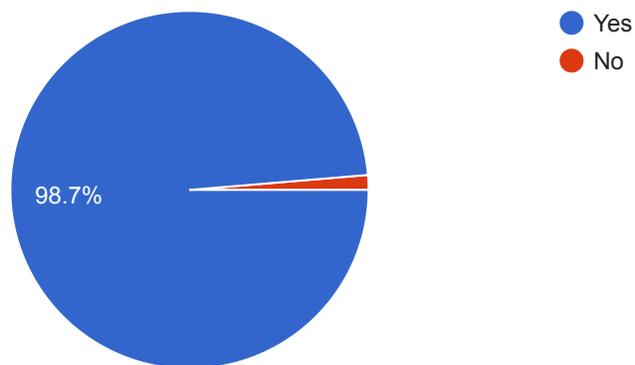
75 responses



11. Whether the course content cover sufficient references



75 responses



12.Any other Suggestions

75 responses

No

-

.

NA

None

Nothing

None

NO

Na

No

No.

Course is really good

--

Nothing

No any

Nope



Improvement of practical sessions

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Google Forms



Employer's Feedback on the Syllabus(21-22)

3 responses

[Publish analytics](#)

3 responses

Akshay Kharche

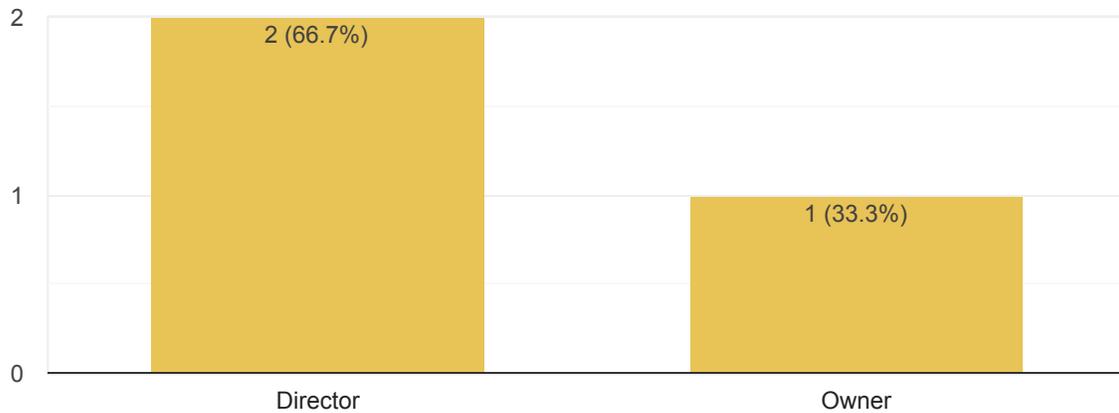
Nityanand Prabhu Tendulkar

Chittaranjan Mahajan

Designation

 Copy

3 responses



Name of the Organization

3 responses

Akshay Embedded Systems Pvt. Ltd.

ERGAN TECHNOVISION PVT. LTD.

Dolphin Labs

Email

1 response

Akshay@akahayelwctronics.com

Syllabus & its transition based questions

Electronics & Telecommunication Engineering Syllabi link for reference

- 1) https://drive.google.com/file/d/1_G7VpWS2M6S7dzjLO1JFTYn08YONebZI/view?usp=sharing
- 2) https://drive.google.com/file/d/1KXjddzJsPakEcVY74g-5RccJ_nW9HEoN/view?usp=sharing
- 3) <https://drive.google.com/file/d/1MIB8iDaEcjQkCLnfPo1M0CekWxpJ5zef/view?usp=sharing>

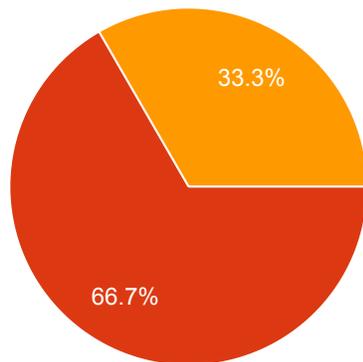
0 responses

No responses yet for this question.

1. How do you grade relevance of the courses in relation to the program?



3 responses



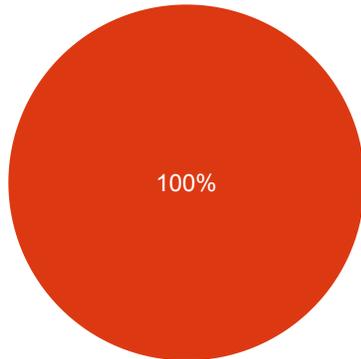
- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement



2. How do you grade the sufficiency of the courses related to industry that are included in the program?



3 responses

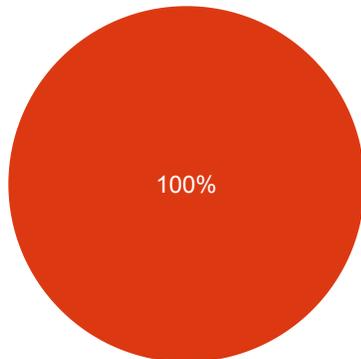


- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

3. How do you grade the competencies/outcomes in relation to the course content?



3 responses

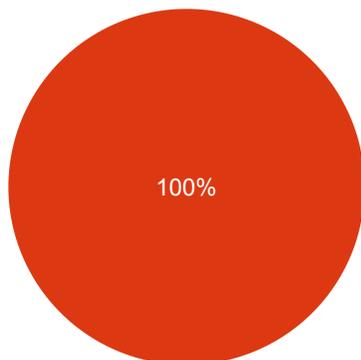


- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

4. How do you grade the relevance of the topics to the Industry?



3 responses



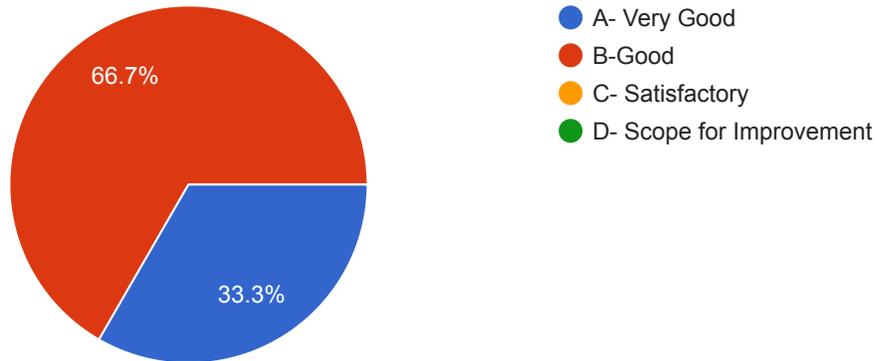
- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement



5. Grade the offering in relation to the specialization streams (Honors Course)



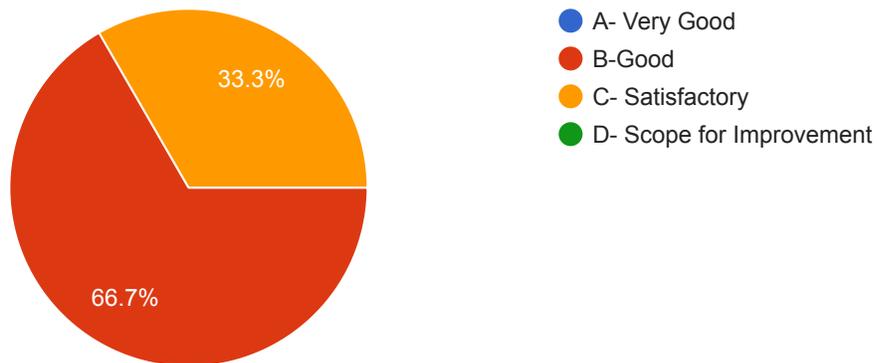
3 responses



6. How do you grade the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?



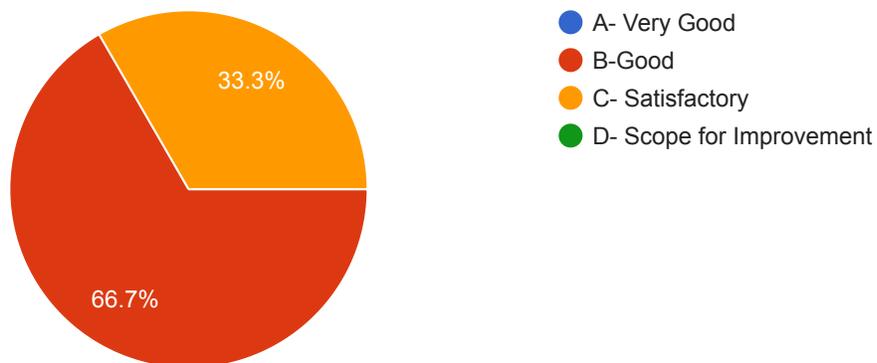
3 responses



7. How do you grade the experiments in terms of their relevance to the real life application?



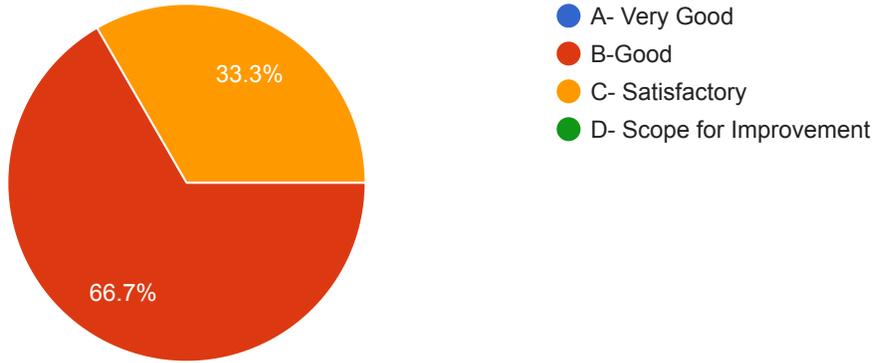
3 responses



8. How do you grade the proficiency of our students working with you



3 responses



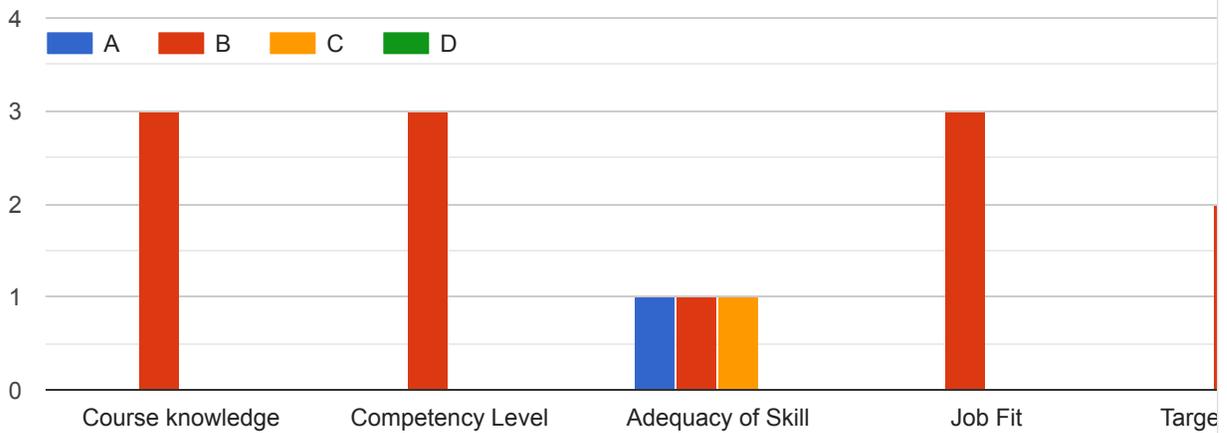
9. What other courses that you suggest to be included in the Syllabus?

2 responses

EV related courses and battery management can be taken into consideration

Detailing of PCB design should be included...

10. Grade the students considering the following parameters. (Note: This feedback will be considered for 360 degree development of the students.)



Suggestions, if any

2 responses

Nil



Google Forms



Teacher's-Feedback 21-22 Sem I on Syllabus

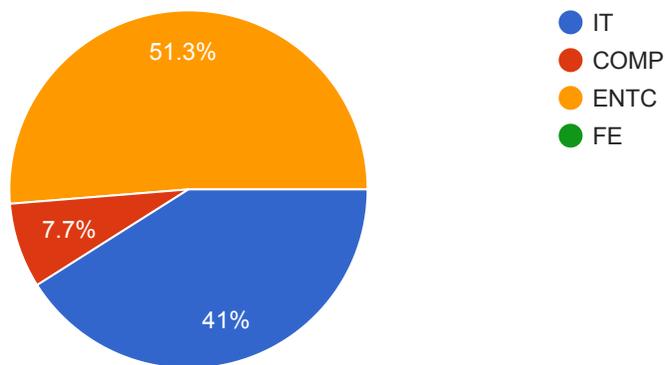
39 responses

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Program Name

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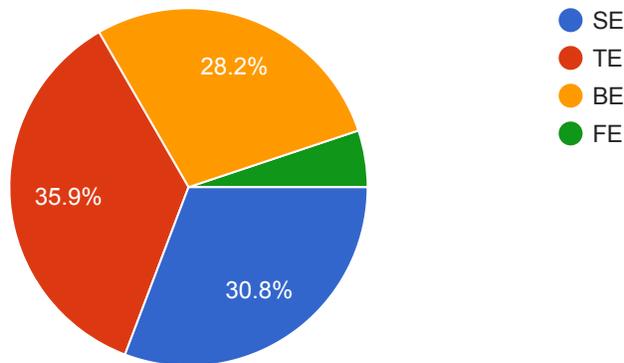
39 responses



Course(s) taught to

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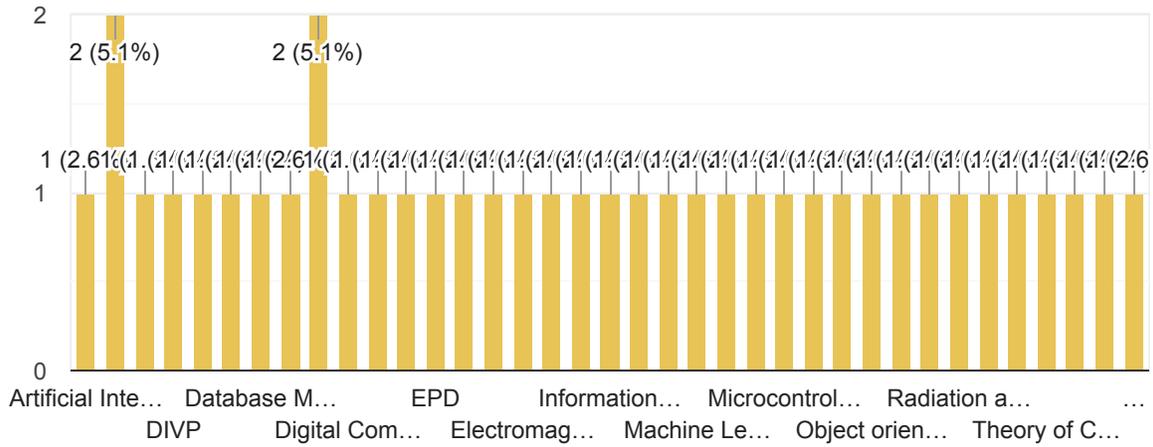
39 responses



Name of the Course

Copy

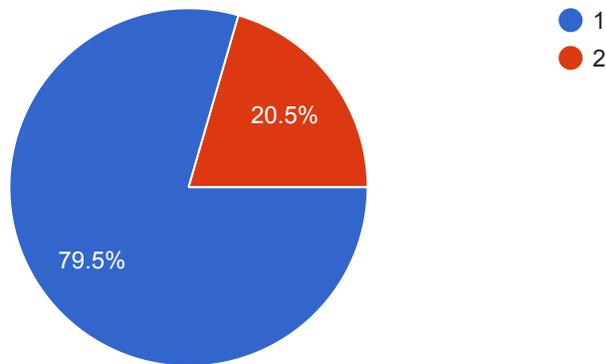
39 responses



Semester

Copy

39 responses

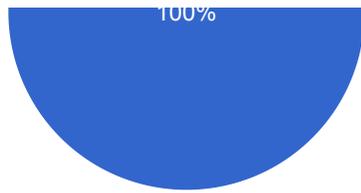


1. Whether the course is assigned for appropriate semester(as far as prerequisites are considered)

Copy

39 responses

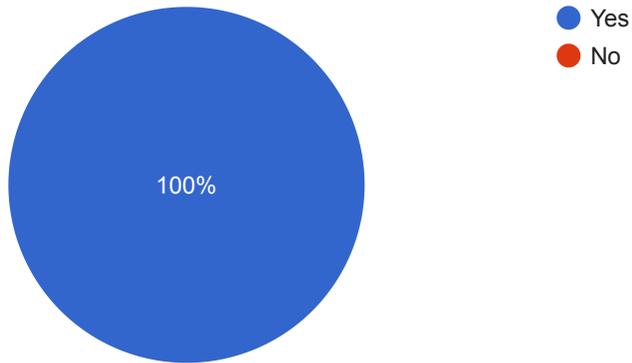




2. Whether the Course Objectives are attained

Copy

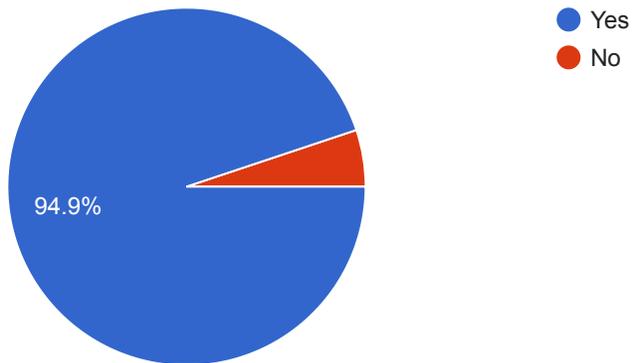
39 responses



3. Whether all the units are appropriate for the course

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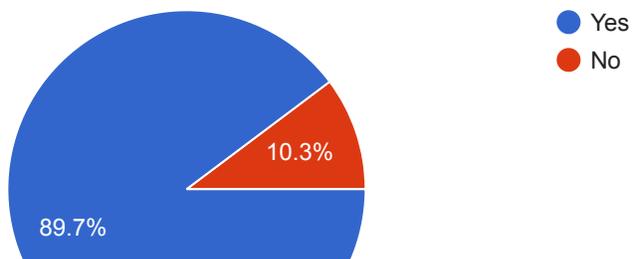
39 responses



4. Whether the Course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

39 responses

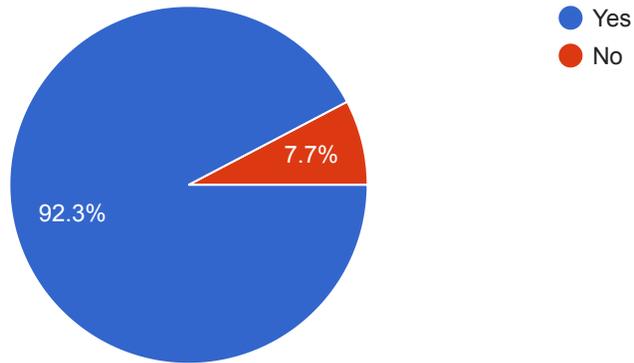




5. Whether the Course is well structured to achieve the Employability

Copy

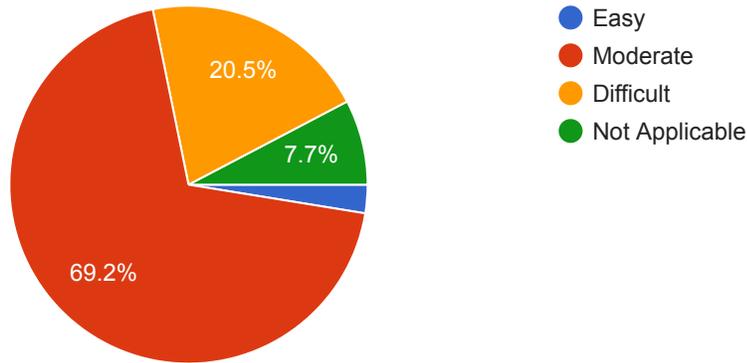
39 responses



6. The level of practical implementation related to course

Copy

39 responses



7. Which Course units should be added or covered in greater depth

39 responses

No

-

Nil

NIL

VHDL Coding

Technical features should be elaborated

Okay

Java Fundamentals

More no. of supervised algorithm should be added

All units are appropriate

DSBDA lab should focus only on Analytics part. Too much variations are their in syllabus

Modelling of software patterns

NO

Only one microcontroller

Fundamentals

Digital Modulation techniques

N/A



NA

Antena design

Programming, layout design

Not required

PLL

Electrostatics

Mathematical induction

No need to add

Not needed

Mathematical aspect of security algorithm

Na

All units are appropriate



8. Which course units should be dropped or covered in lesser depth ? Why ?

39 responses

No

Nil

-

NIL

All units are appropriate

No changes

All Units. Too many points are added in Units. It is not possible to cover all syllabus in allotted hours.

Architecture of software design. No use in designing and related implementation

Only one microcontroller

Video

Convolution codes

Unit 3 protocols

Not required

8051 interfacing

Uniform Plane waves

Unit 5&6



Pigeonhole principle.because not used to solve real life problems

Inheritance

Not needed

NA



9. Any other Suggestions

39 responses

No

-

Nil

NIL

Technical features should be elaborated

It's important for All engineering students

Okay

It's important subject for all Engineering Students

In lab session mini project should be added

Per unit syllabus contents should be reduced so that it can be covered in allotted hours.

NO

Syllabus should have only microcontroller

NA

no

Na

Prerequisite must be covered properly in TE

Nice Subject



NICE Subject.

NICE SUBJECT

Practicals can be reduced in number...

The contents should be evenly distributed to all units

Front end technology required for mini project should be covered in other subjects practically

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BVCOEW - Course-Wise Feed Back Form Second Year -Sem-1, Information Technology

21 responses

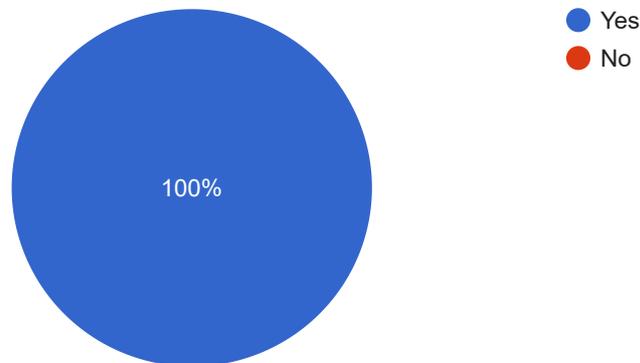
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Course Name

1. Whether the Course Objectives are Clear and Specific

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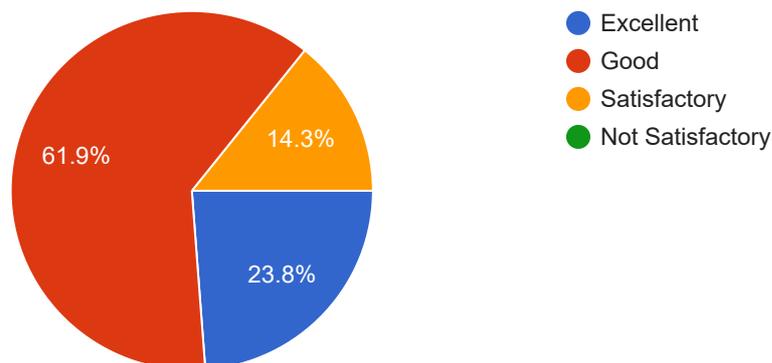
21 responses



2. To what extent you have understood the basic concepts of this course

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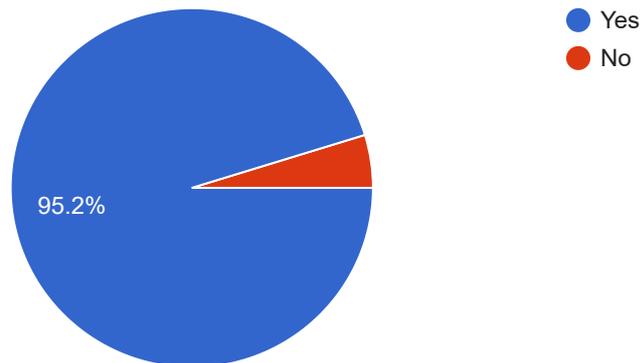
21 responses



3. Whether the course is appropriate at this semester

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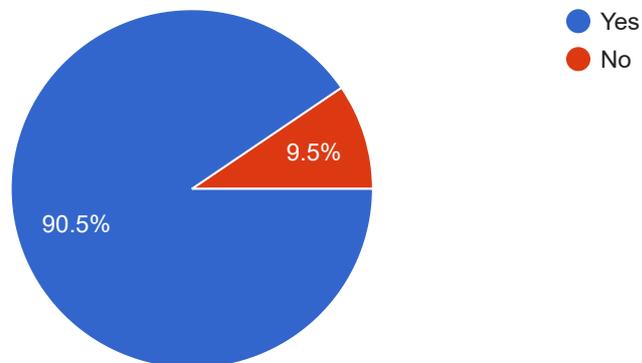
21 responses



4. Whether the prerequisite contents of the course covered earlier

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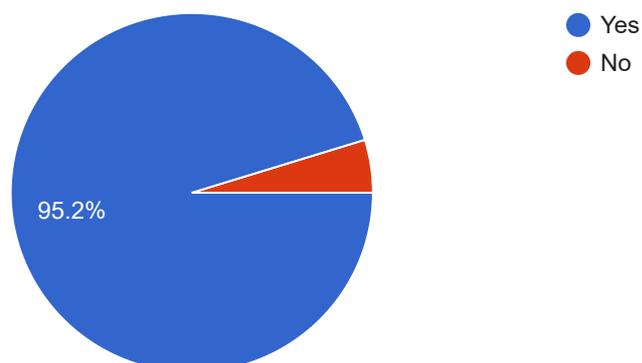
21 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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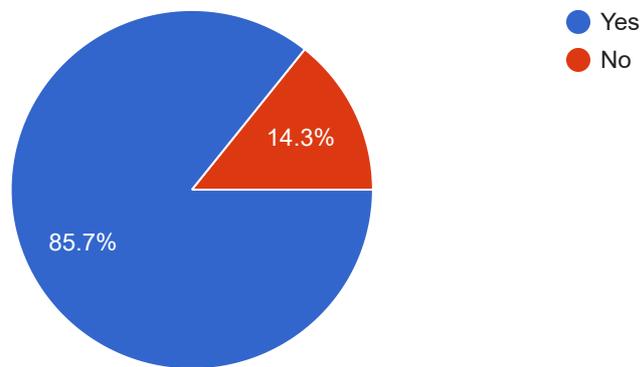
21 responses



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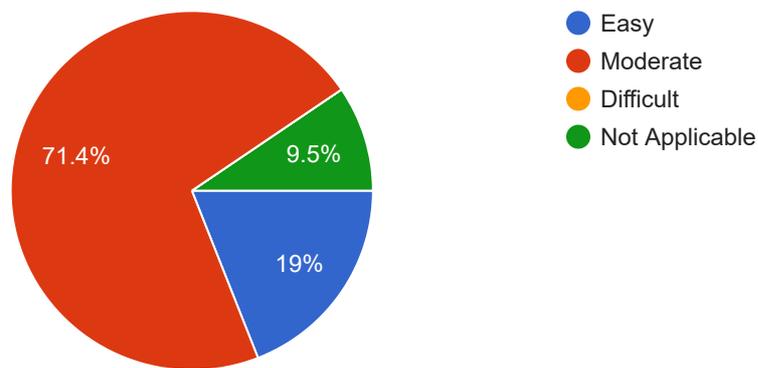
21 responses



7.The level of practical implementation related to course

 Copy

21 responses



8. Which topics should be added or covered in greater depth

11 responses

None

No

Number theory

-

Nothing

Probability

Graphs

.

Probability and its applications in statistics.

9. Which topics should be dropped or covered in lesser depth ? Why ?

10 responses

No

Sets, because it has been studied in 12th class.

-

Nothing

Algebraic structures

Probability

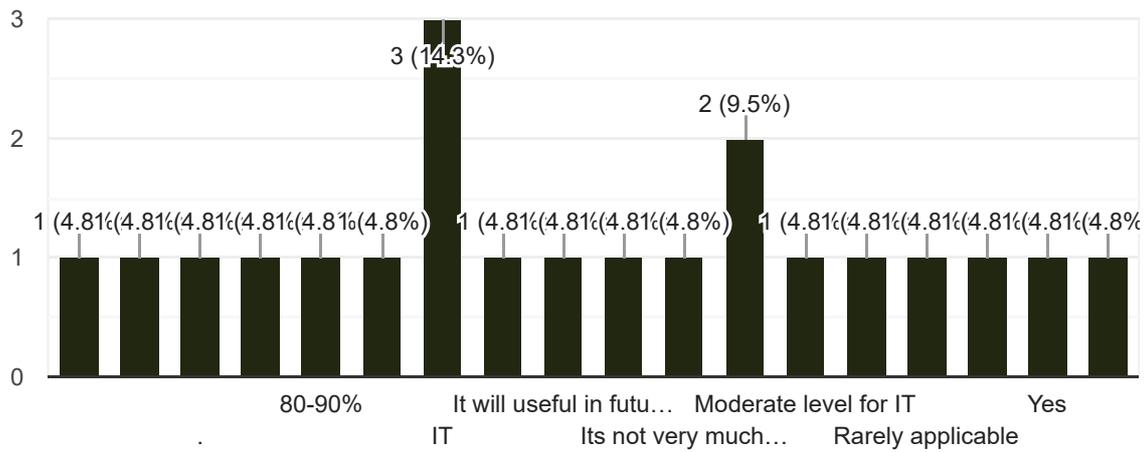
Last unit



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



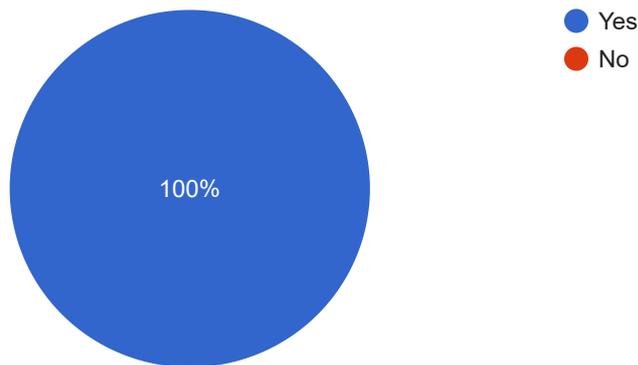
21 responses



11. Whether the course content cover sufficient references



21 responses



12.Any other Suggestions

21 responses

No

No

None

None. It was great

Nope, All good!

Nothing

.

NA

Change the faculty, bring someone who really knows what Discrete Mathematics is.

-

BVCOEW - Course Feed Back Form

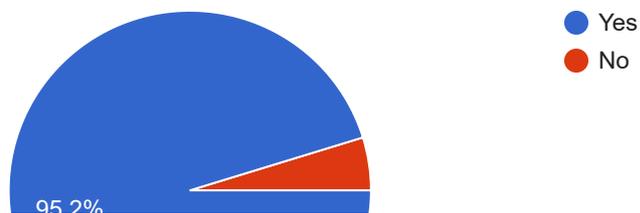
Second Year-Information Technology

Course Name

1.Whether the Course Objectives are Clear and Specific

 Copy

21 responses

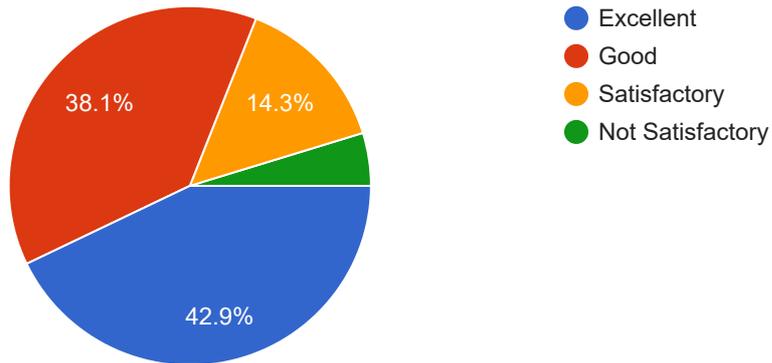




2.To what extent you have understood the basic concepts of this course

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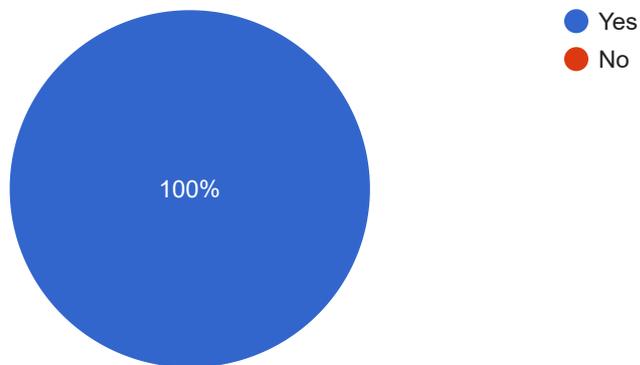
21 responses



3. Whether the course is appropriate at this semester

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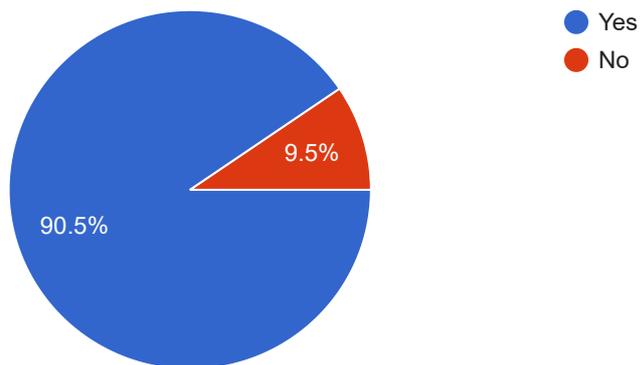
21 responses



4.Whether the prerequisite contents of the course covered earlier

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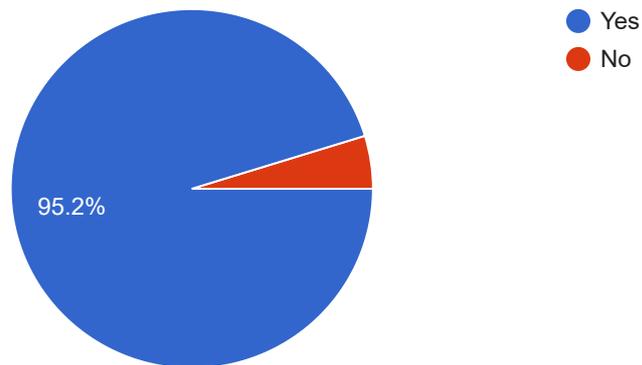
21 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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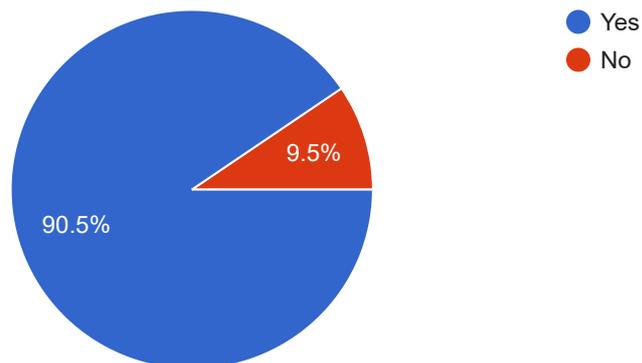
21 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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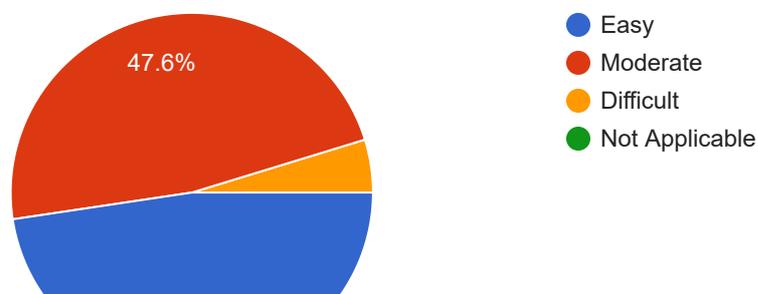
21 responses



7.The level of practical implementation related to course

 Copy

21 responses



47.6%

8. Which topics should be added or covered in greater depth

10 responses

No

Every topic is covered in depth

-

Combinational and sequential design

Gray code , logic gates

Unit 1 2 3 4

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

11 responses

No

Nothing should be dropped

-

Nothing

Memory input/output streams

No

None

.

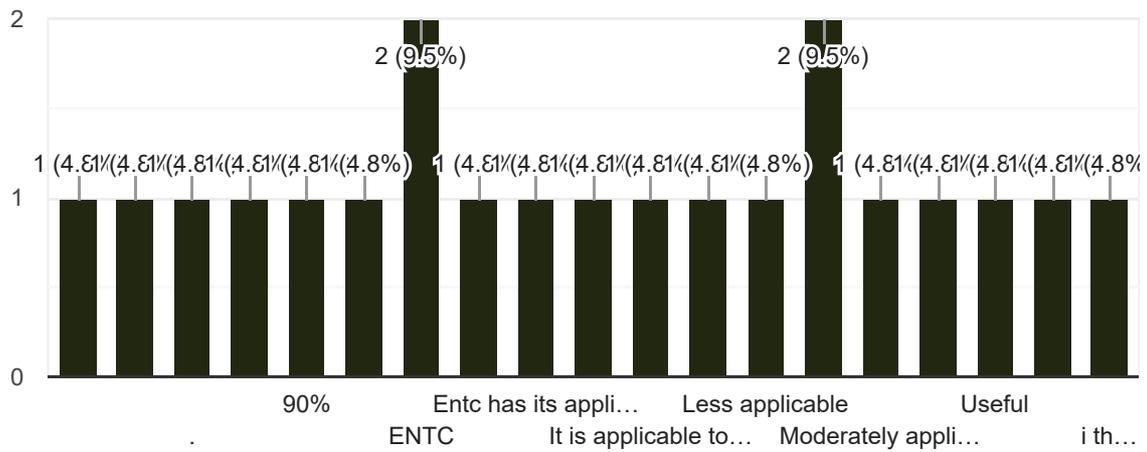
Some in-depth topics can be skipped since they are too much.



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



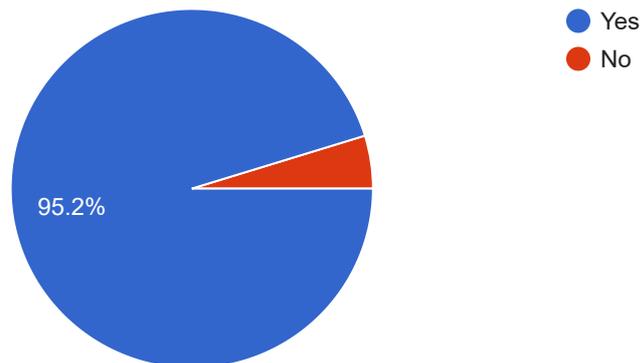
21 responses



11. Whether the course content cover sufficient references



21 responses



12.Any other Suggestions

21 responses

No

No

None

None. It was great

Nope

Briefing about this subject is necessary.

.

NA

I believe that there is no need to get deep into logic designing since only a little amount of its knowledge is required for a developers job.

-

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Course Name

1.Whether the Course Objectives are Clear and Specific

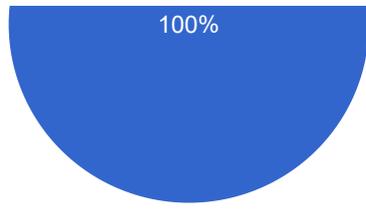
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21 responses



Yes
 No

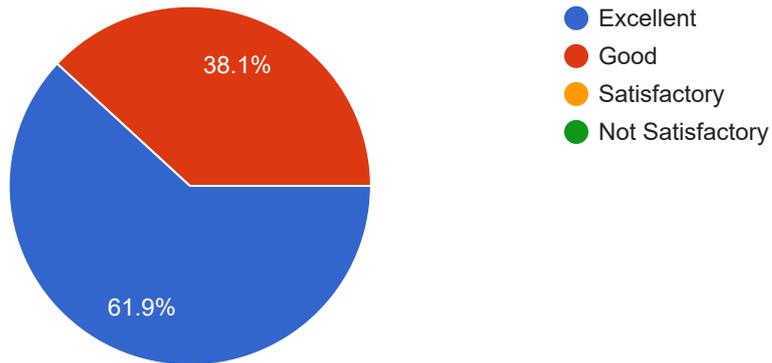




2.To what extent you have understood the basic concepts of this course

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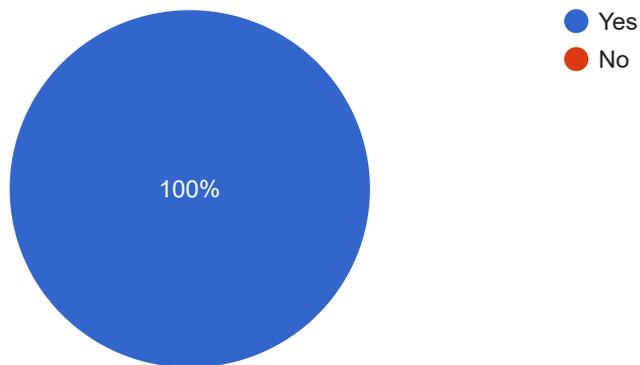
21 responses



3. Whether the course is appropriate at this semester

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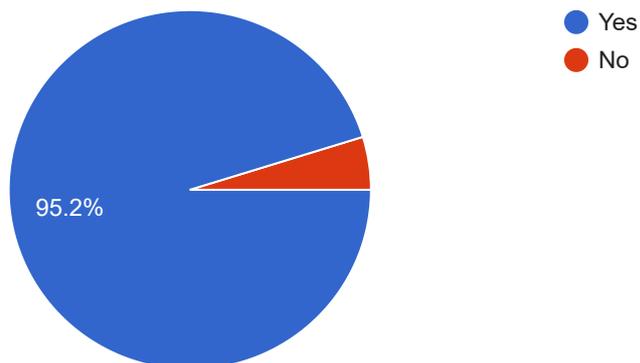
21 responses



4.Whether the prerequisite contents of the course covered earlier

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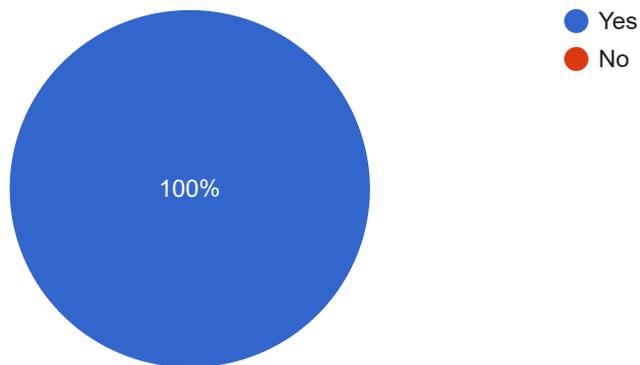
21 responses



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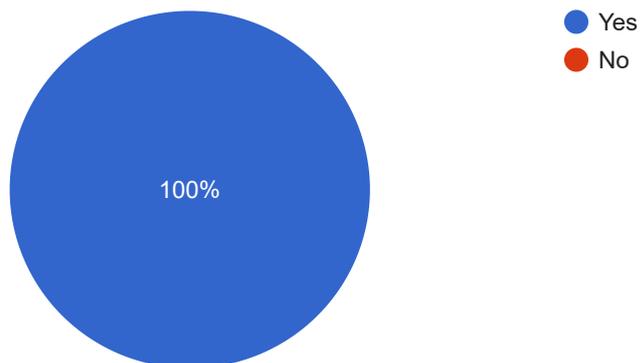
21 responses



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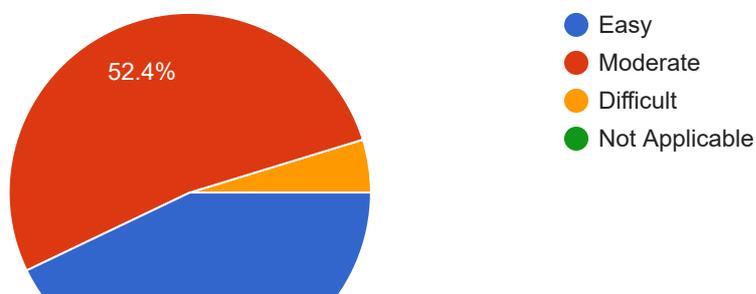
21 responses



7.The level of practical implementation related to course

 Copy

21 responses



42.9%

8. Which topics should be added or covered in greater depth

13 responses

No

Every thing is covered in depth

Searching, sorting algorithms should be covered in greater depth

DSA was specific to C++, maybe enlarging it's scope by adding any choice language would be great.

-

Nothing

Searching, sorting, Queue, Trees

Coding part

Stacks sorting

.

Trees and graphs are vast topics and could have been better in the syllabus itself.

9. Which topics should be dropped or covered in lesser depth ? Why ?

10 responses

No

Nothing should be dropped. Every thing is important.

-

Nothing

No any topics that should be dropped.



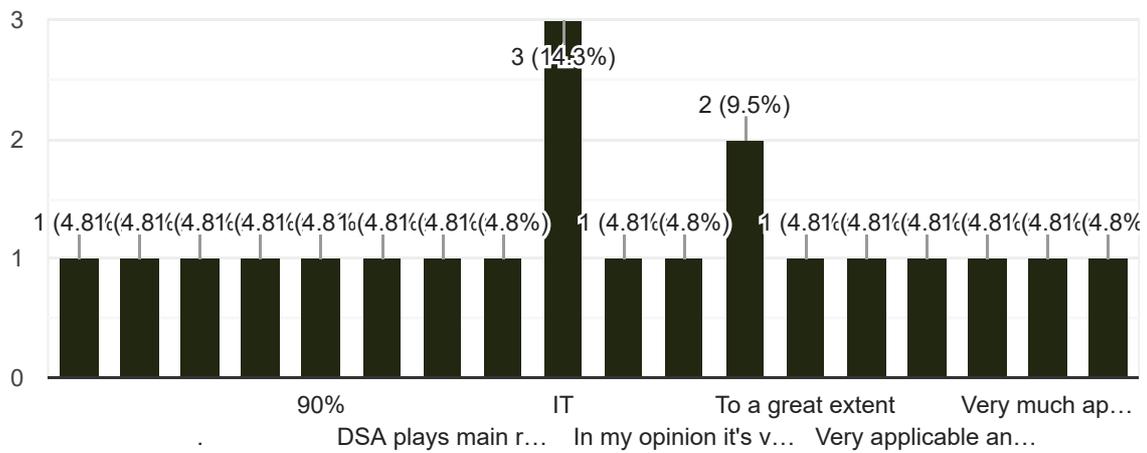
It's important subject should be done properly

Unit 6

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



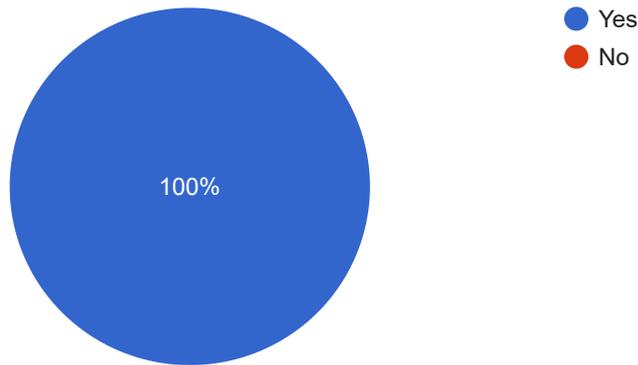
21 responses



11. Whether the course content cover sufficient references



21 responses



12.Any other Suggestions

21 responses

No

-

None

No

None. It was great!

Nothing

Very important should be done very properly

.

NA

No suggestions

BVCOEW - Course Feed Back Form

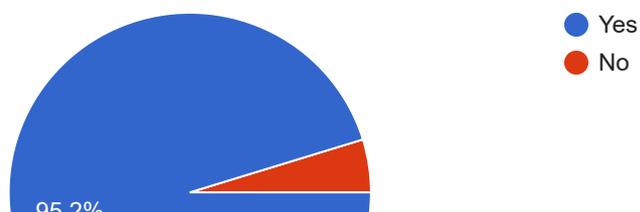
Second Year-Information Technology

Course Name

1.Whether the Course Objectives are Clear and Specific

 Copy

21 responses

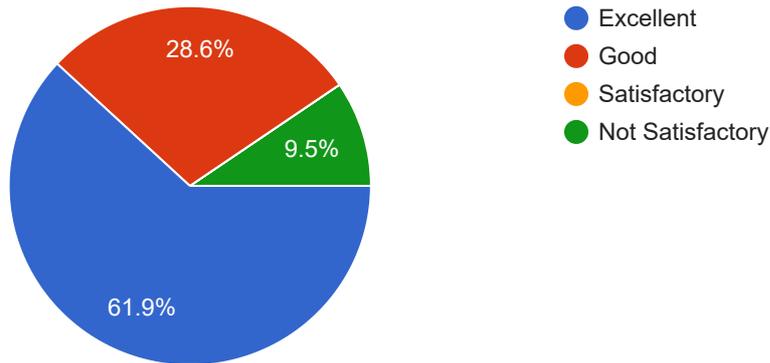




2.To what extent you have understood the basic concepts of this course

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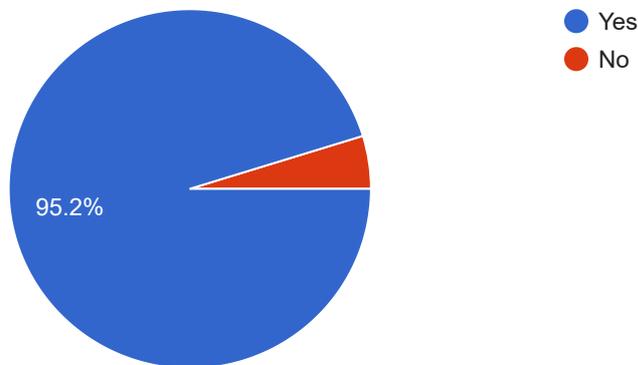
21 responses



3. Whether the course is appropriate at this semester

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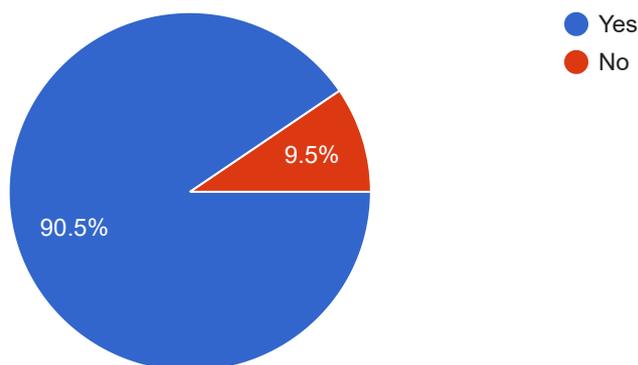
21 responses



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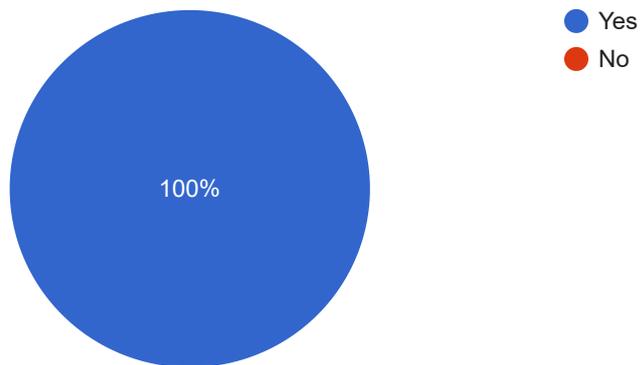
21 responses



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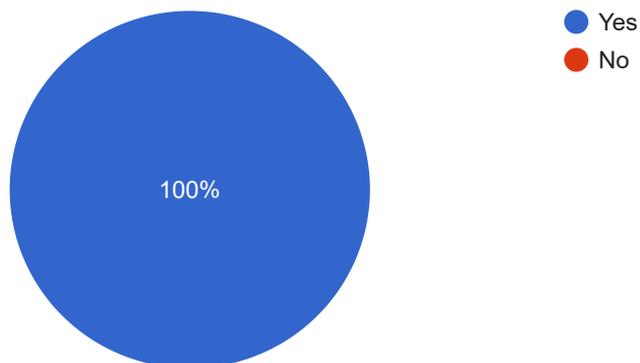
21 responses



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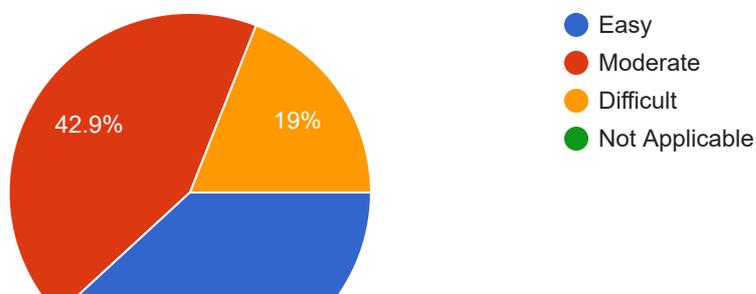
21 responses



7.The level of practical implementation related to course

 Copy

21 responses



38.1%

8. Which topics should be added or covered in greater depth

10 responses

No

Every thing is covered in depth

Application development

Nothing

Constructors,inheritance, polymorphism

Coding part

Unit 1 2 3 4

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

10 responses

Nothing

No

-

No any topics that should be dropped.

No

Unit 6

No not at all

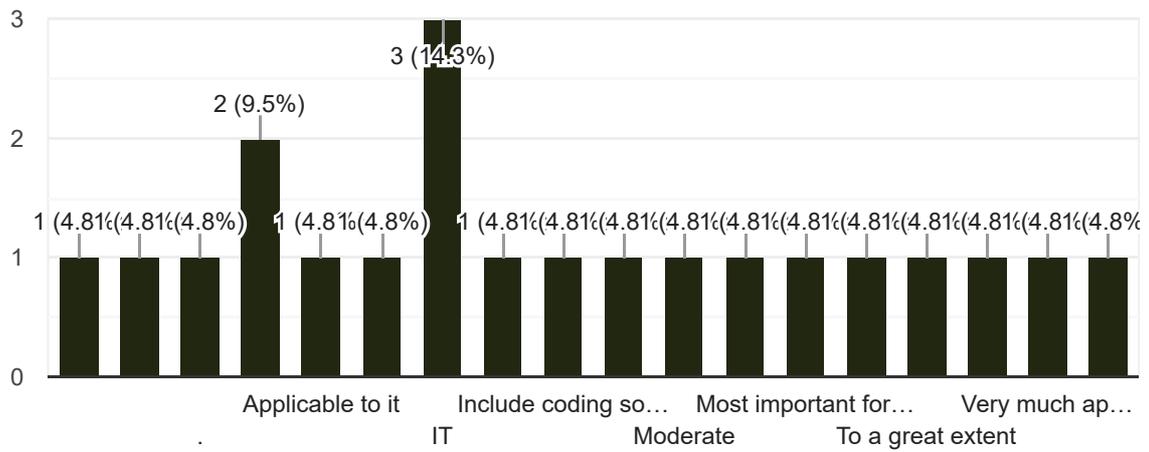
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



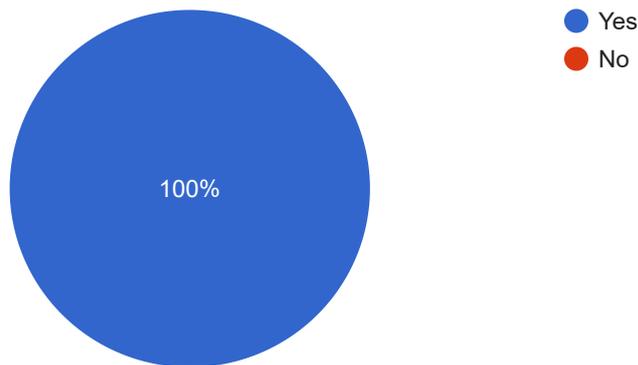
21 responses



11. Whether the course content cover sufficient references



21 responses



12.Any other Suggestions

21 responses

No

None

None. It was great

Nope, All good!

Nothing

No

.

NA

No suggestions

-

BVCOEW - Course Feed Back Form

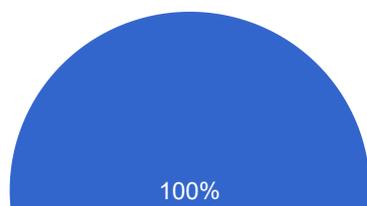
Second Year-Information Technology

Course Name

1.Whether the Course Objectives are Clear and Specific

 Copy

21 responses



● Yes
● No

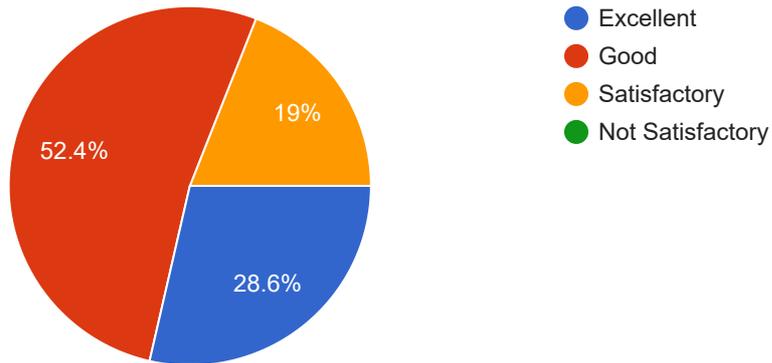




2.To what extent you have understood the basic concepts of this course

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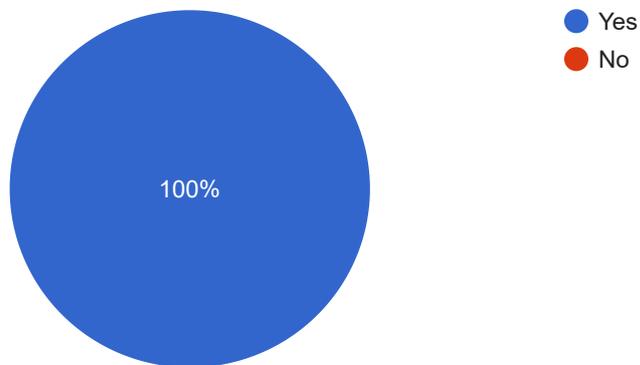
21 responses



3. Whether the course is appropriate at this semester

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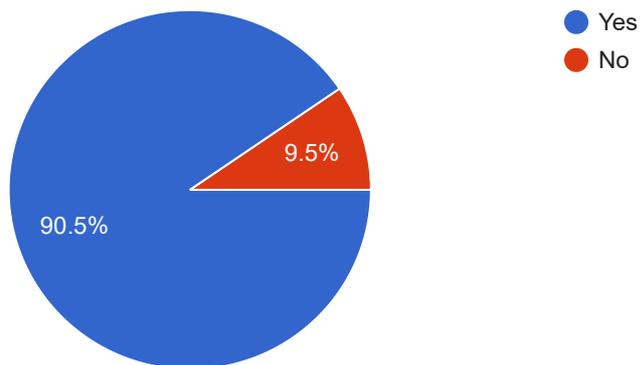
21 responses



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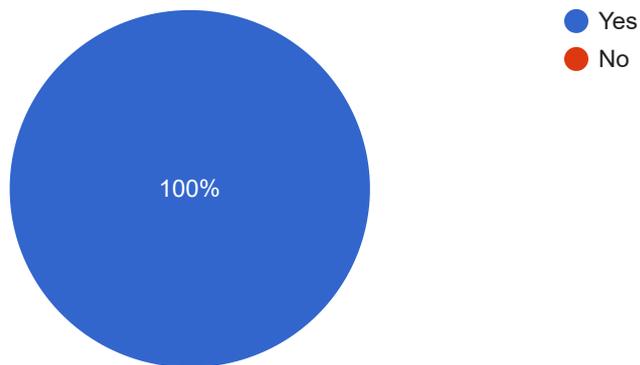
21 responses



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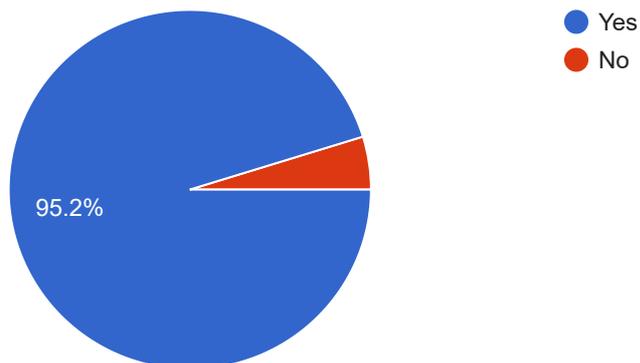
21 responses



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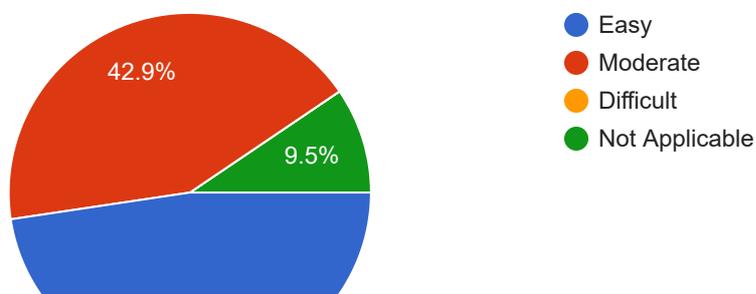
21 responses



7. The level of practical implementation related to course

 Copy

21 responses



47.6%

8. Which topics should be added or covered in greater depth

10 responses

No

Every thing is covered in depth

--

Nothing

Data communication and network model

No nothing like that

Unit 1 2

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

10 responses

No

Nothing

-

No any topics

No nothing like that

Unit 3 4 5 6

No

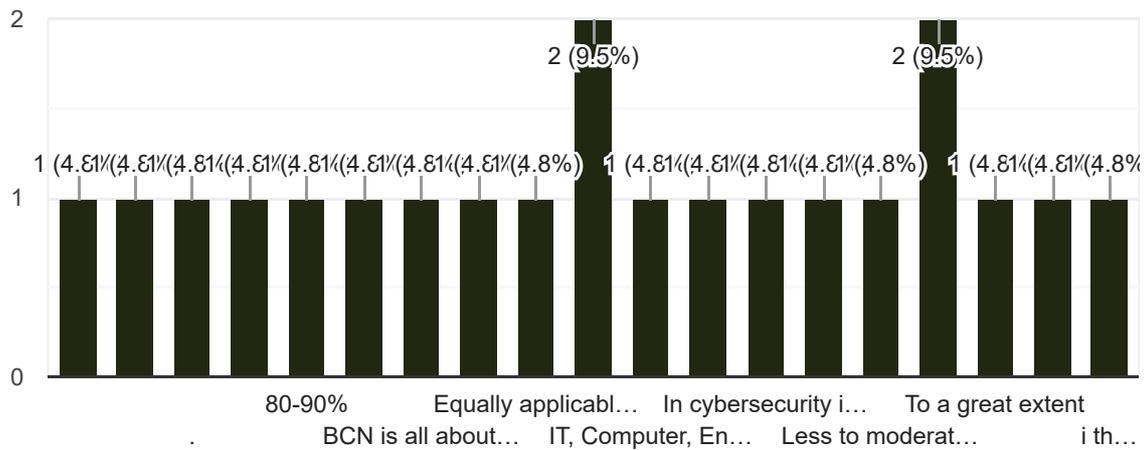
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

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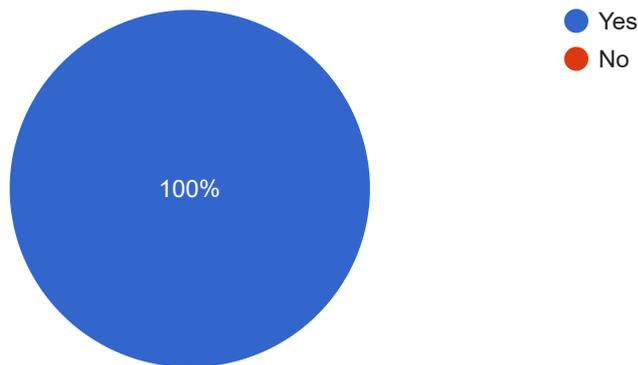
21 responses



11. Whether the course content cover sufficient references

 Copy

21 responses



12.Any other Suggestions

21 responses

No

None

None. It was great!

All good!

Nothing

No

.

NA

Teaching the course with a little more enthusiasm and skill can do wonders. This is an important aspect of engineering and it needs to be taught properly.

-

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BVCOEW - Course-Wise Feed Back Form Second Year -Sem.-2, Information Technology

21 responses

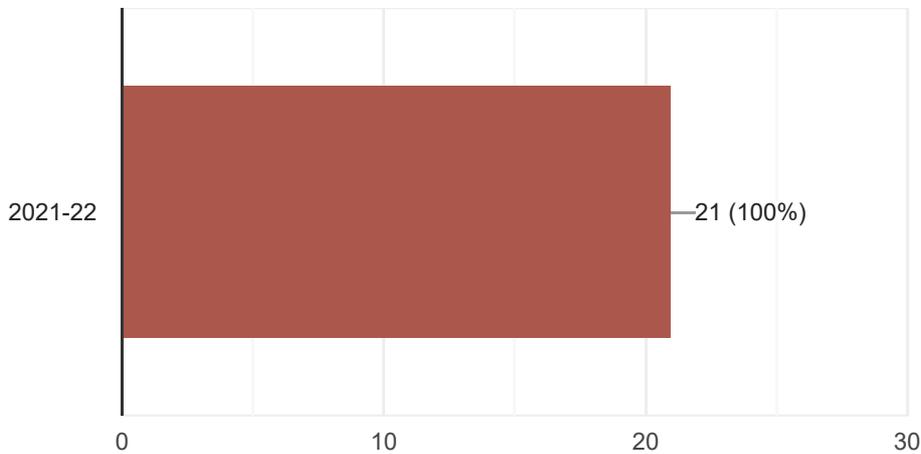
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Course Name

Academic Year

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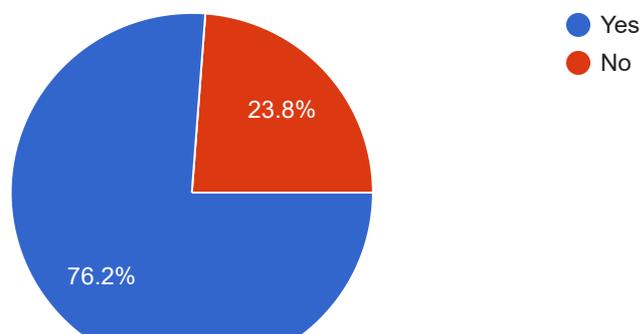
21 responses



1. Whether the Course Objectives are Clear and Specific

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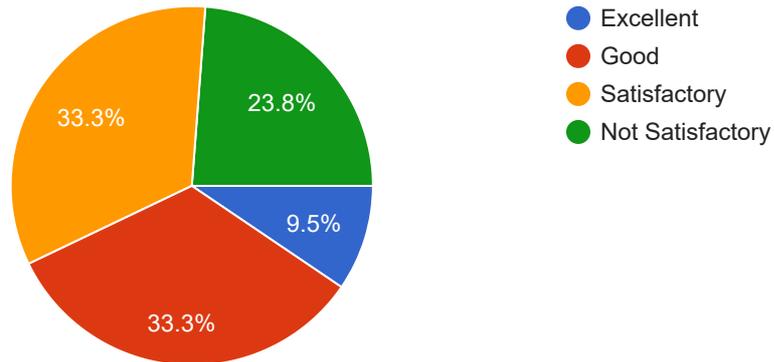
21 responses



2.To what extent you have understood the basic concepts of this course



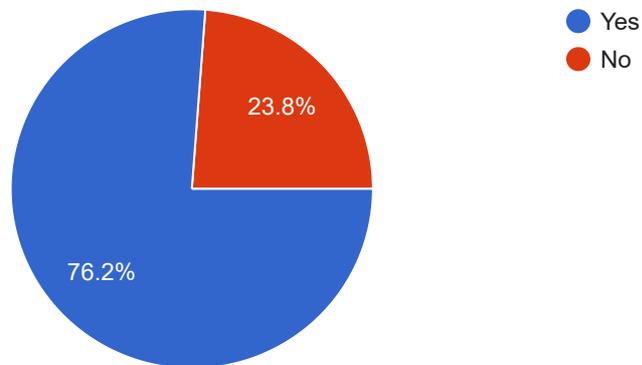
21 responses



3. Whether the course is appropriate at this semester



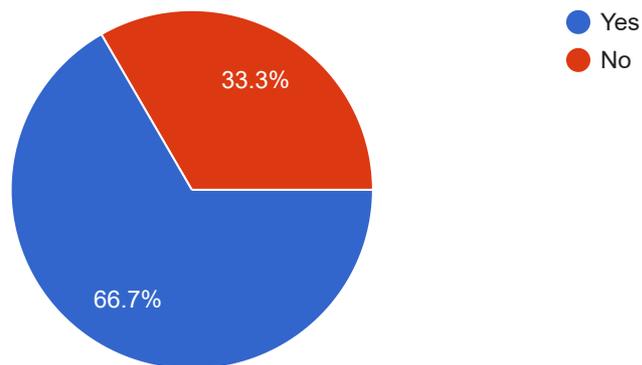
21 responses



4.Whether the prerequisite contents of the course covered earlier



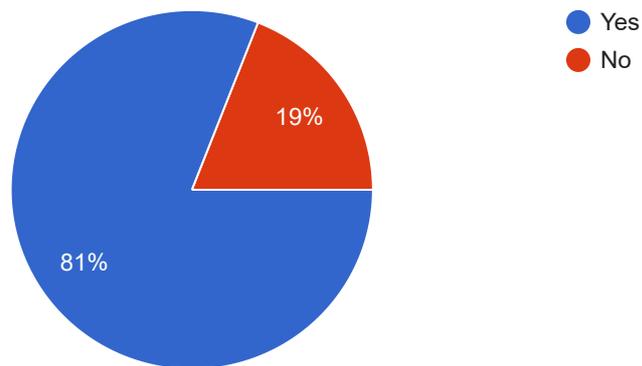
21 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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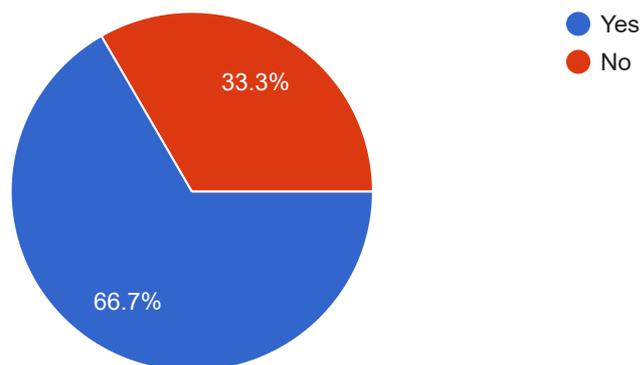
21 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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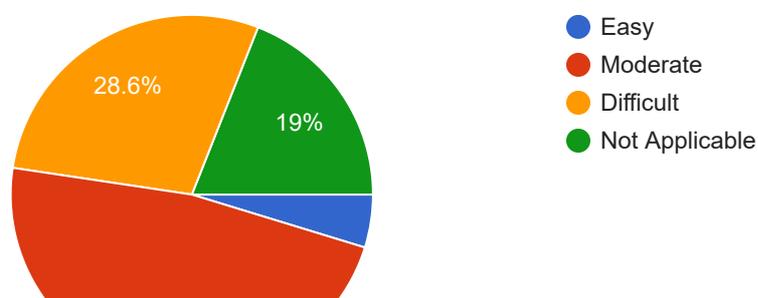
21 responses



7. The level of practical implementation related to course

 Copy

21 responses



47.6%

8. Which topics should be added or covered in greater depth

11 responses

.

Z transform

Unit 2

Nothing

Not anything like tha

No

Linear differential equations

Unit 1

Some important points need to be emphasized

LDE, fourier series, ztransform, inverse of z transform



9. Which topics should be dropped or covered in lesser depth ? Why ?

11 responses

.

No topics

Nothing

No

All are equally important

FOURIER Transform

Transform

None

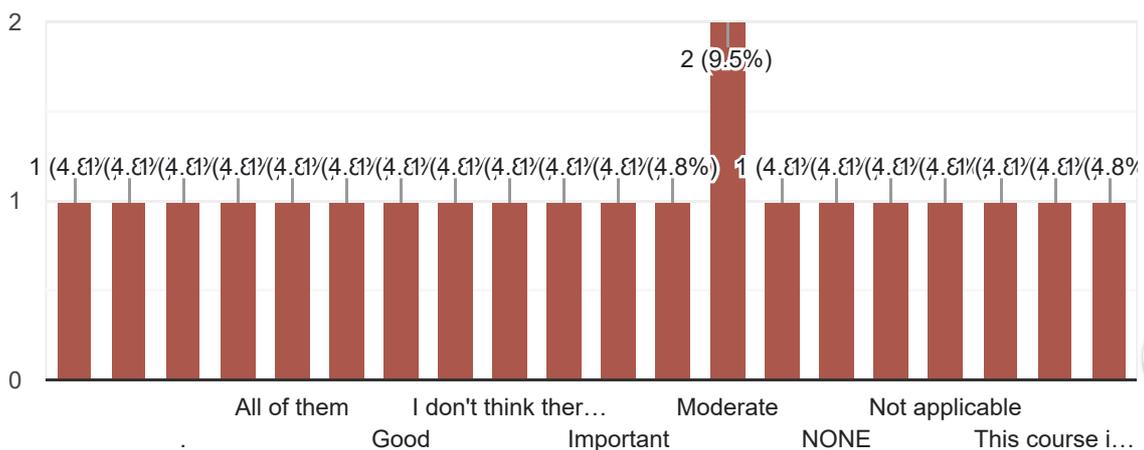
There are some important points that need to be emphasized, which are important to us in terms of exams

-

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



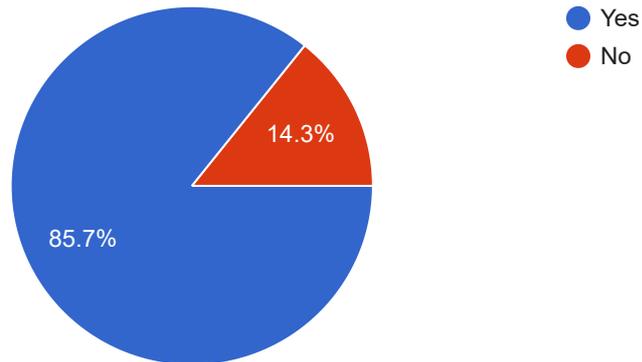
21 responses



11. Whether the course content cover sufficient references



21 responses



12. Any other Suggestions

21 responses

No

Please reduce the topics in this subject like LDE and Transforms.

None.

No

None

The subject content is difficult to understand.

.

NA

Maths needs to be taught by a good teacher. A teacher who knows how to teach.

-

We want mitakari sir Or naikwadi sir as new professor .



BVCOEW - Course Feed Back Form

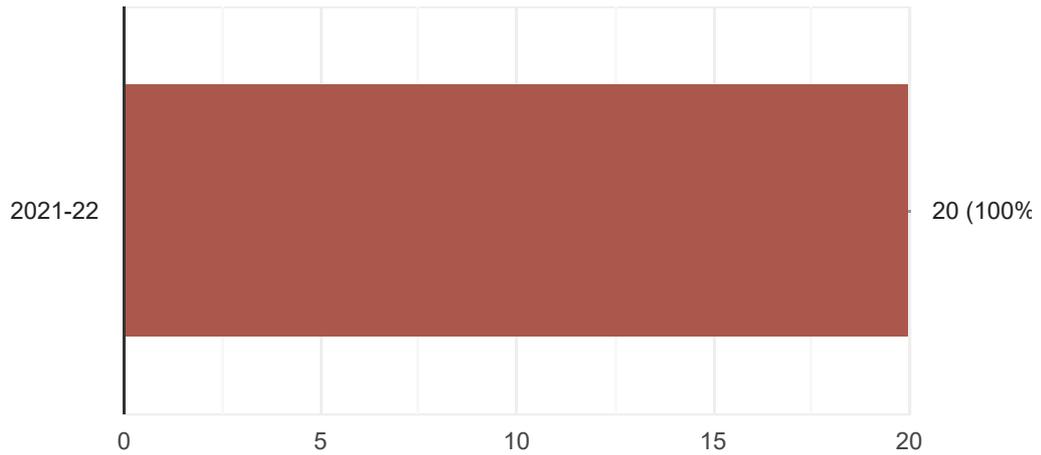
Second Year-Information Technology

Course Name

Academic Year

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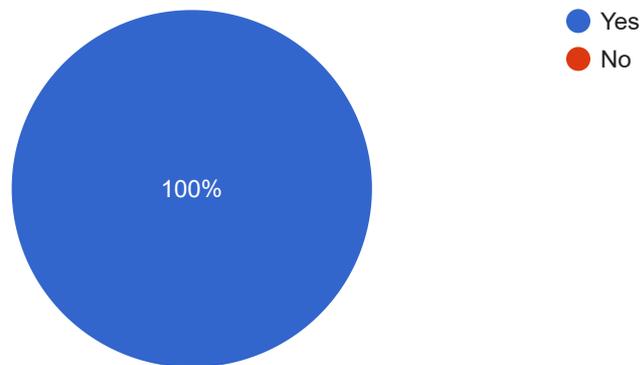
20 responses



1. Whether the Course Objectives are Clear and Specific

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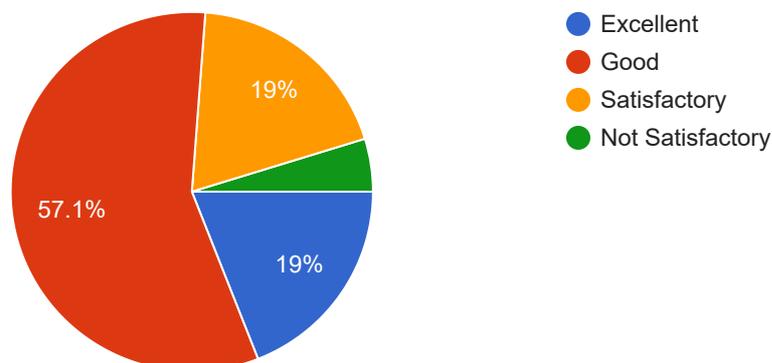
21 responses



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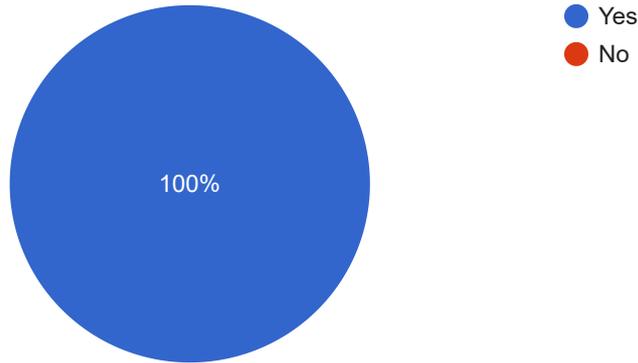
21 responses



3. Whether the course is appropriate at this semester



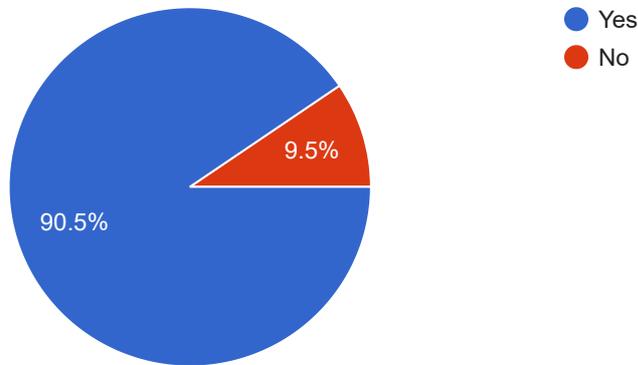
21 responses



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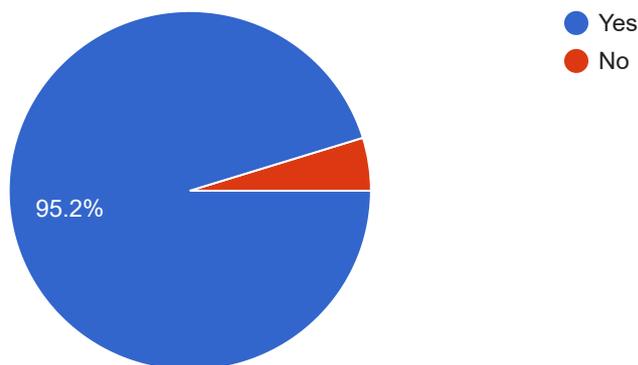
21 responses



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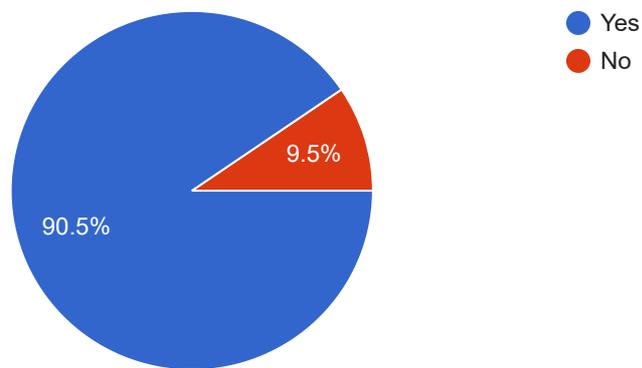
21 responses



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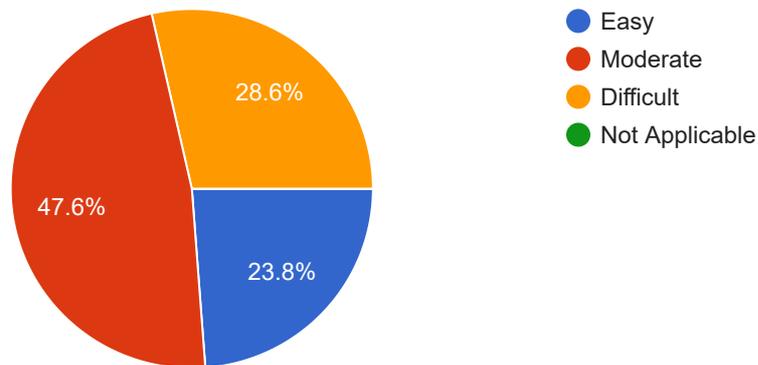
21 responses



7.The level of practical implementation related to course



21 responses



8. Which topics should be added or covered in greater depth

10 responses

No

Unit 2

No, nothing like that

Architecture and port structure



Unit 1

Some important points need to be emphasized

Microcontroller

9. Which topics should be dropped or covered in lesser depth ? Why ?

11 responses

No

Nothing

No., nothing like that

No any topics that should be dropped

None

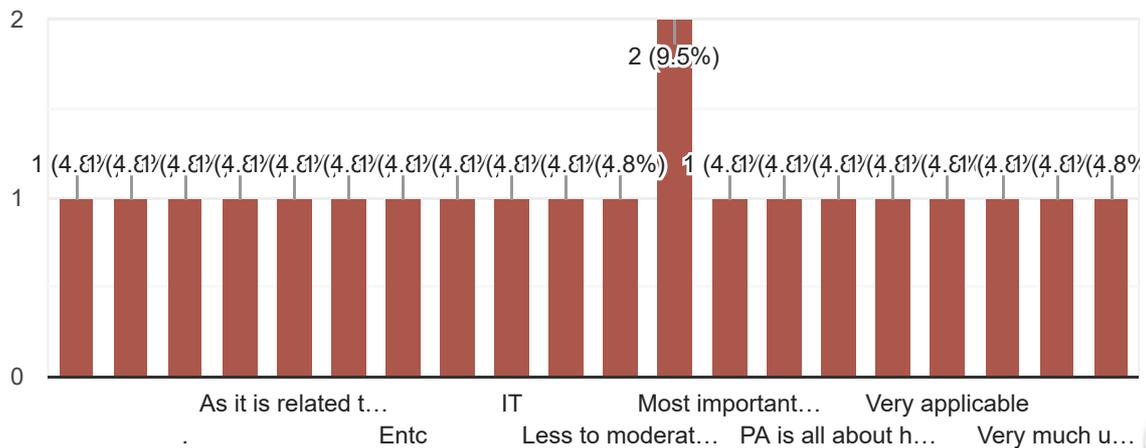
There are some important points that need to be emphasized, which are important to us in terms of exams

I think that the architecture of only PIC18 in the syllabus is extremely irrelevant.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



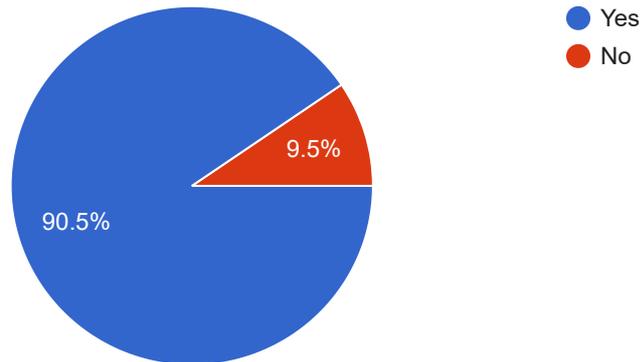
21 responses



11. Whether the course content cover sufficient references



21 responses



12. Any other Suggestions

21 responses

No

Just reduce the microcontroller part. Its bit lengthy.

In my opinion IT students should have subject like programming architecture so that we will be able to know how actually programming is done or how it is executed in actual IT fields

None. It is great

No

No... A bit hard bt can cover

None

The subject content is difficult to understand.

.

NA

Learning the architecture of a single processor has no point for a developer. Skip this subject

Learning the architecture of a single processor has no point for a developer. Skip this subject entirely and teach us programming languages, that'll help more.

Nope! But while teaching your voice is not audible till last bench , professor should have Mike system so that it will be easier for them to teach and easier to hear.

BVCOEW - Course Feed Back Form

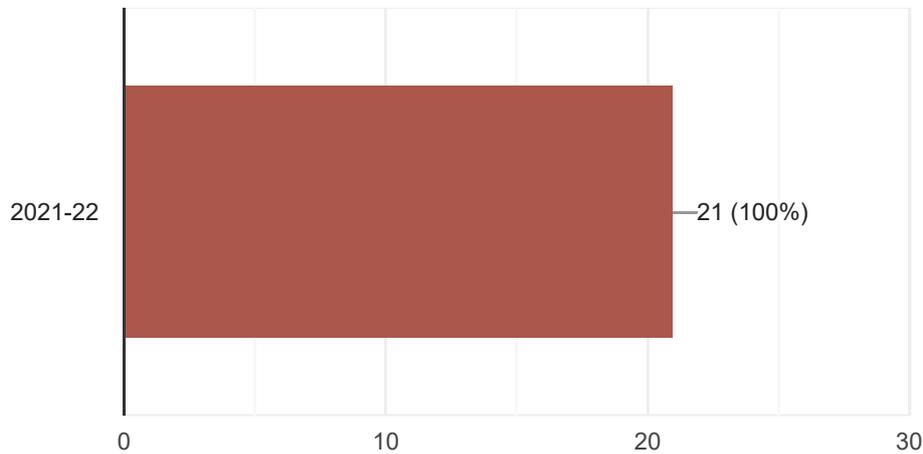
Second Year-Information Technology

Course Name

Academic Year



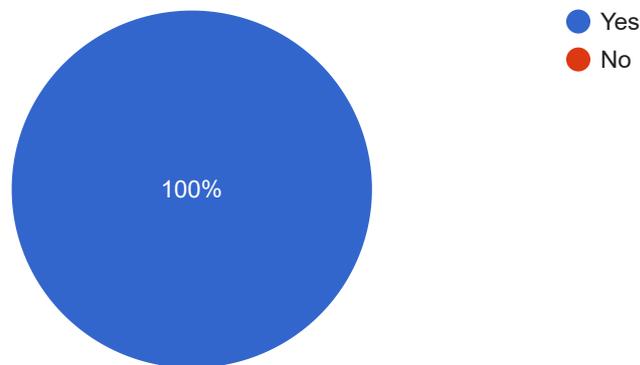
21 responses



1. Whether the Course Objectives are Clear and Specific



21 responses

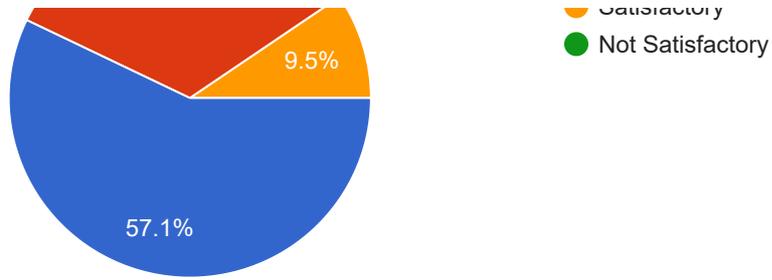


2. To what extent you have understood the basic concepts of this course



21 responses

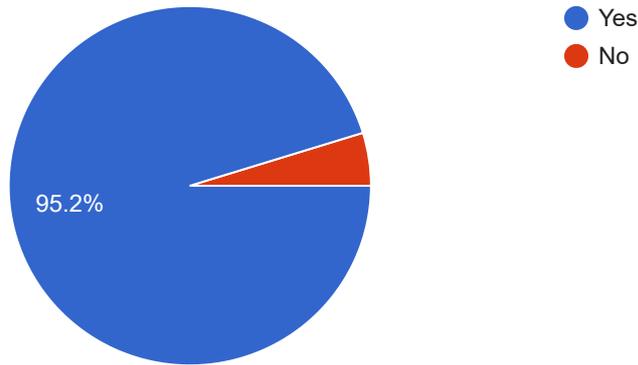




3. Whether the course is appropriate at this semester

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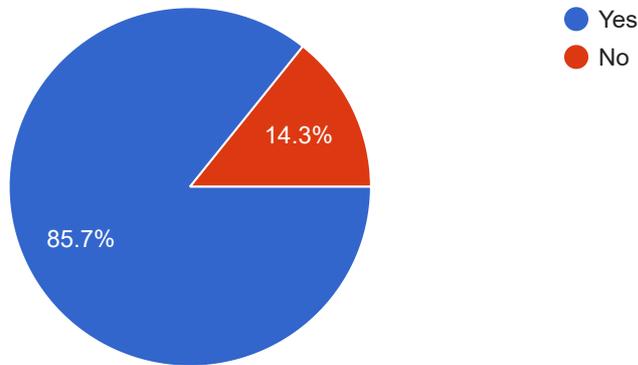
21 responses



4. Whether the prerequisite contents of the course covered earlier

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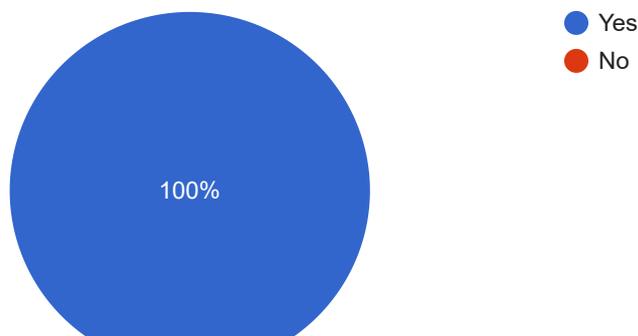
21 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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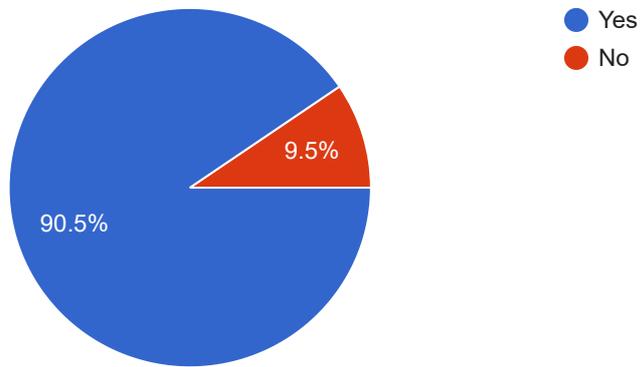
21 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



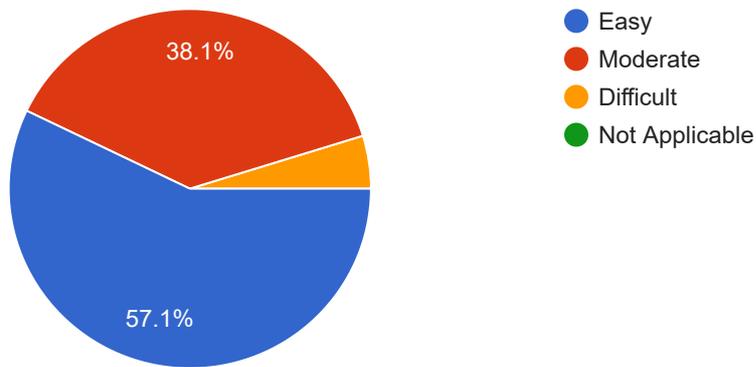
21 responses



7.The level of practical implementation related to course



21 responses



8. Which topics should be added or covered in greater depth

12 responses

No

Rdbms

Basics should be covered in greater depth

Every thing is covered in depth

Queries

ER diagrams and Queries

All topics

No, not at all

.

-

9. Which topics should be dropped or covered in lesser depth ? Why ?

11 responses

No

Nothing

All should have equal importance because the subject is very important

No such topics.

None

No ,not at all



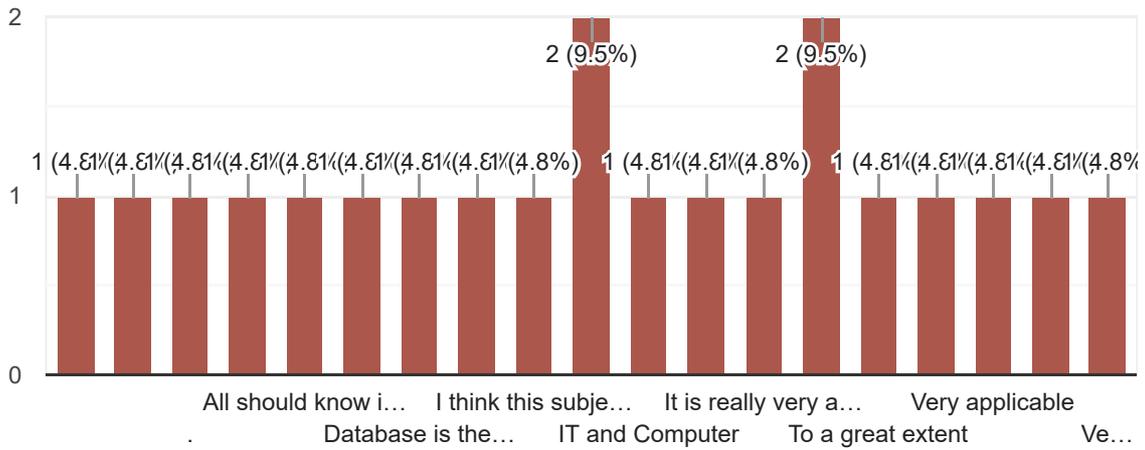
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



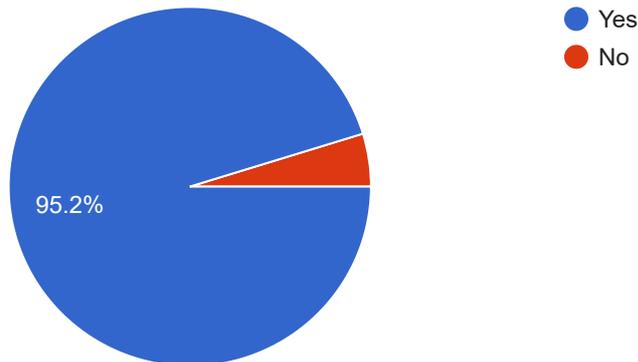
21 responses



11. Whether the course content cover sufficient references



21 responses



12.Any other Suggestions

21 responses

No

None

None. It is great

It's good n interesting

.

NA

No suggestions

-

Nope, all good!

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Course Name

Academic Year

 Copy

21 responses

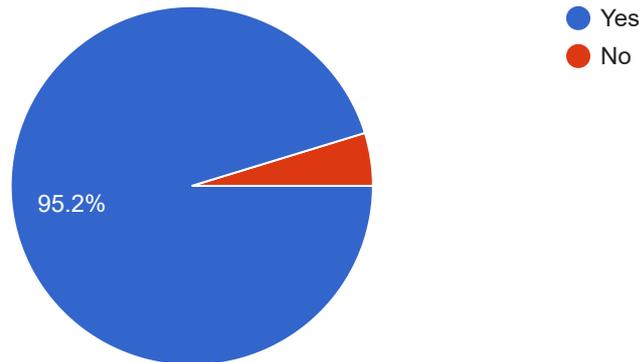




1. Whether the Course Objectives are Clear and Specific

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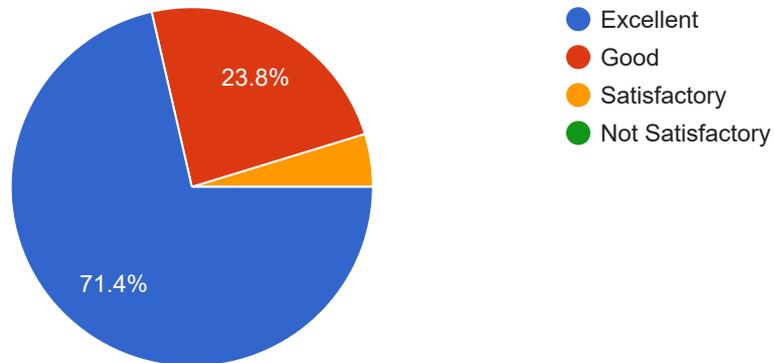
21 responses



2. To what extent you have understood the basic concepts of this course

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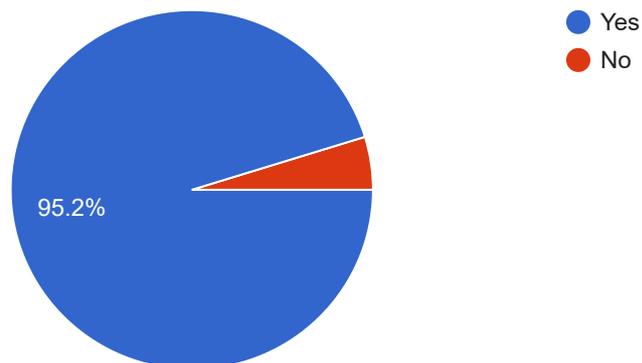
21 responses



3. Whether the course is appropriate at this semester

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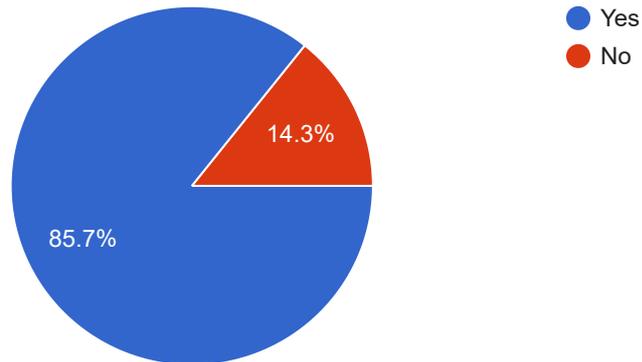
21 responses



4. Whether the prerequisite contents of the course covered earlier

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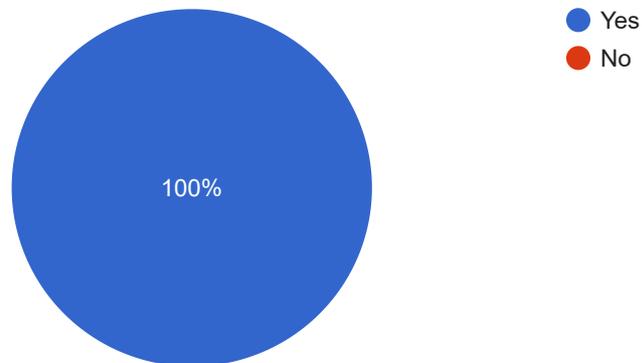
21 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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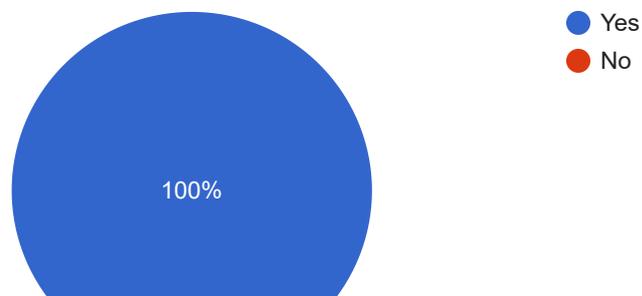
21 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

21 responses

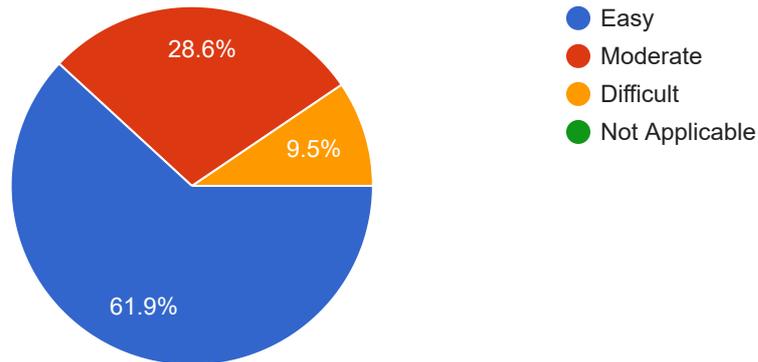




7.The level of practical implementation related to course



21 responses



8. Which topics should be added or covered in greater depth

11 responses

No

Every thing is covered with excellence and in greater depth

The technologies which are not used anymore, and can add last tools/techniques

No nothing like that

2D and 3D transformations

All topics

No ,not at all

.

-



9. Which topics should be dropped or covered in lesser depth ? Why ?

10 responses

Nothing

No

No nothing like that

No such topics. Because all are needed topics.

None

No , not at all

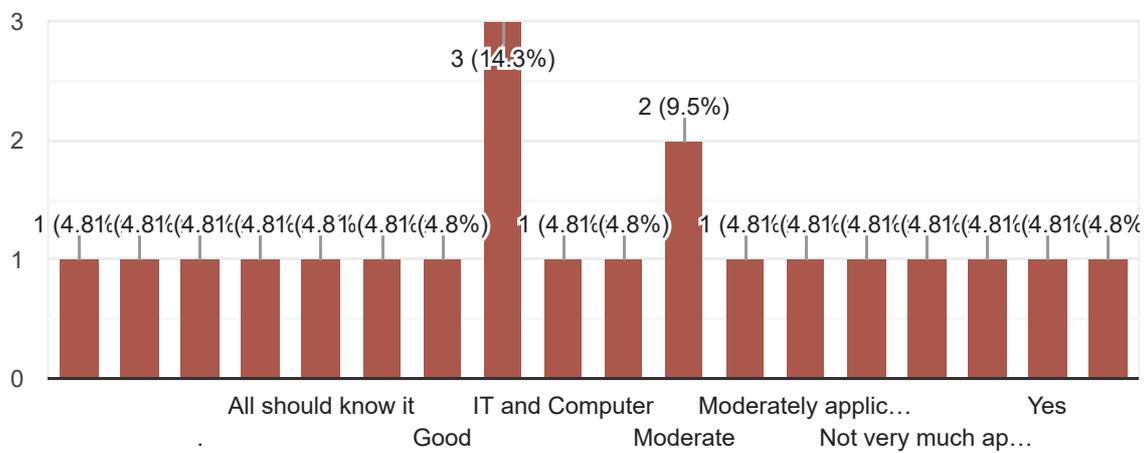
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



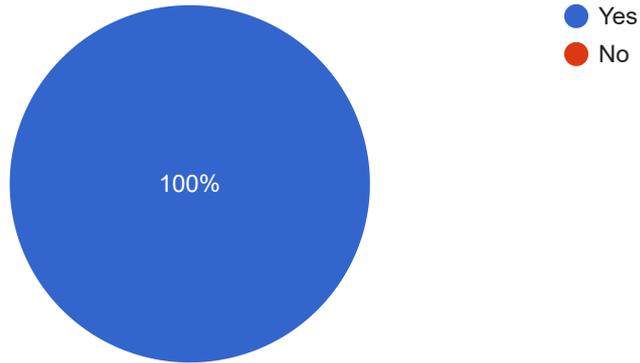
21 responses



11. Whether the course content cover sufficient references



21 responses



12. Any other Suggestions

21 responses

No

None

None. It is great!

No it's good

.

NA

No suggestions

-

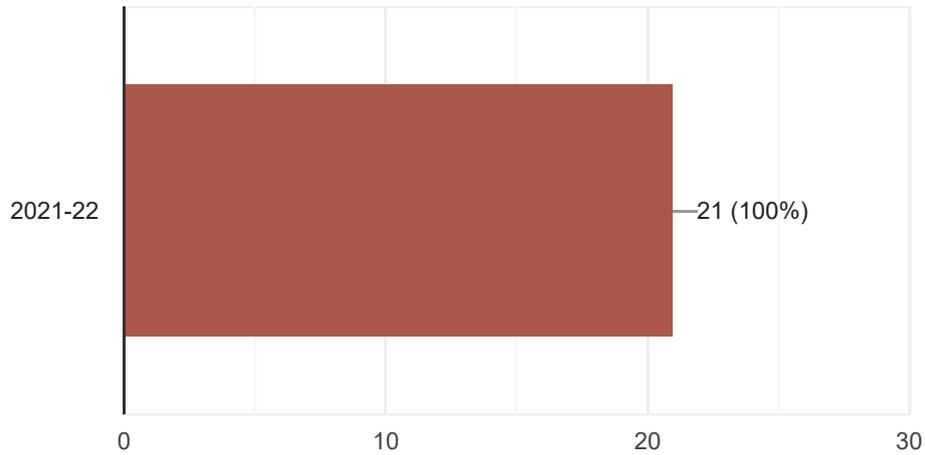
Nope, Teaching is so good! Easy to understand.



Academic Year

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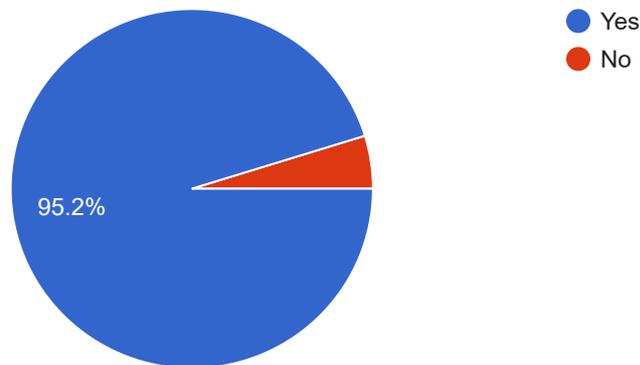
21 responses



1. Whether the Course Objectives are Clear and Specific

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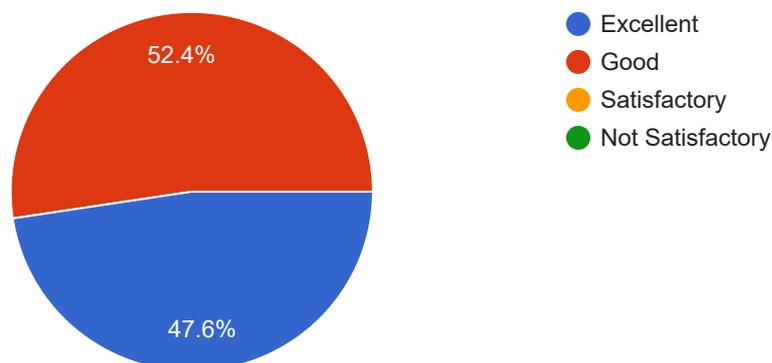
21 responses



2. To what extent you have understood the basic concepts of this course

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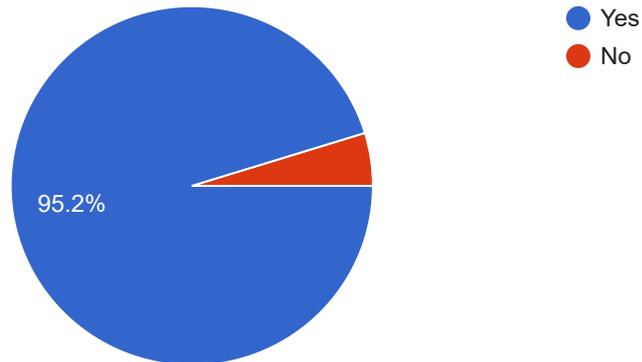
21 responses



3. Whether the course is appropriate at this semester



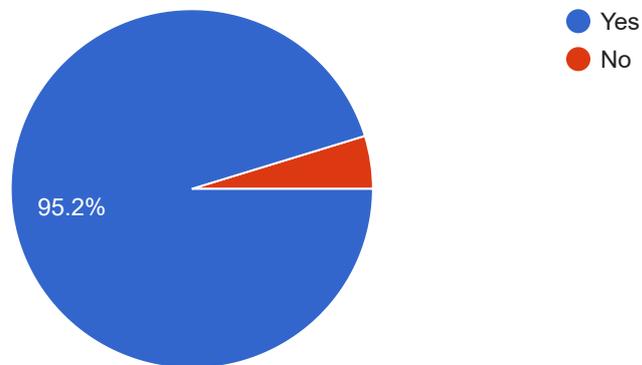
21 responses



4. Whether the prerequisite contents of the course covered earlier



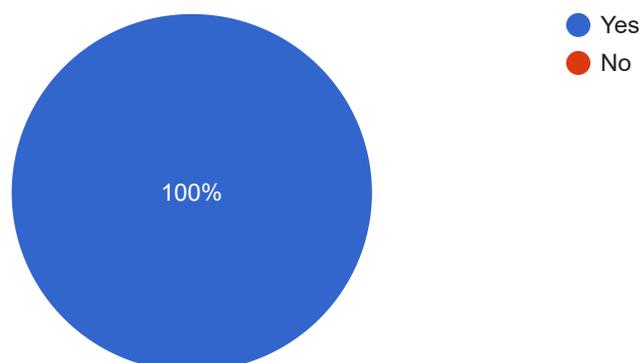
21 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



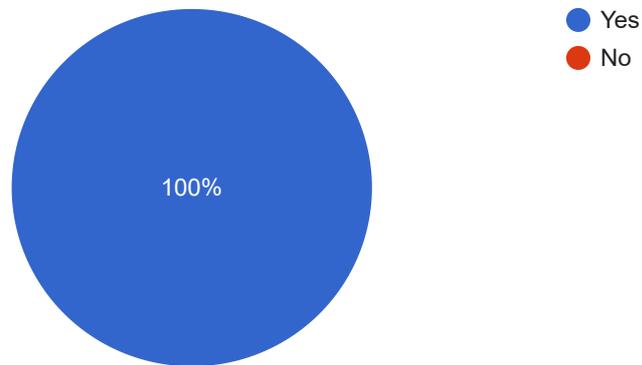
21 responses



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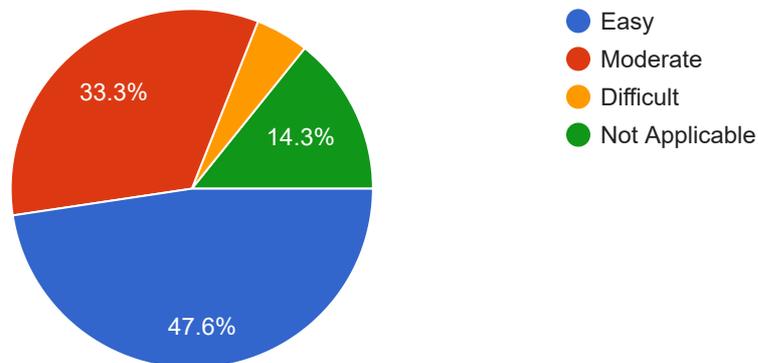
21 responses



7.The level of practical implementation related to course

 Copy

21 responses



8. Which topics should be added or covered in greater depth

9 responses

No

Every thing is covered in depth

Nothing

No nothing like that



Agile software development and requirement engineering also software testing

Unit1 2 3 4

No not at all

-

9. Which topics should be dropped or covered in lesser depth ? Why ?

10 responses

Nothing

No

No nothing like that

No any topics that should be dropped

None

No

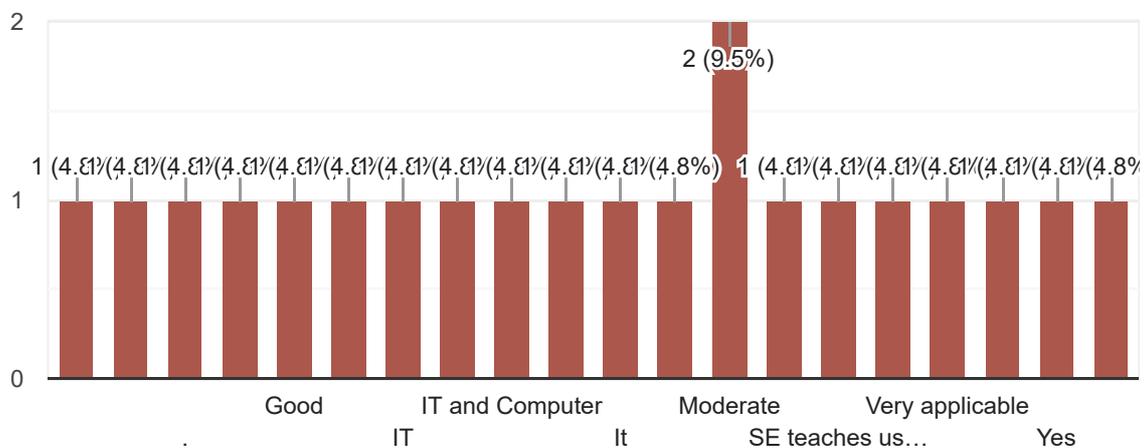
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



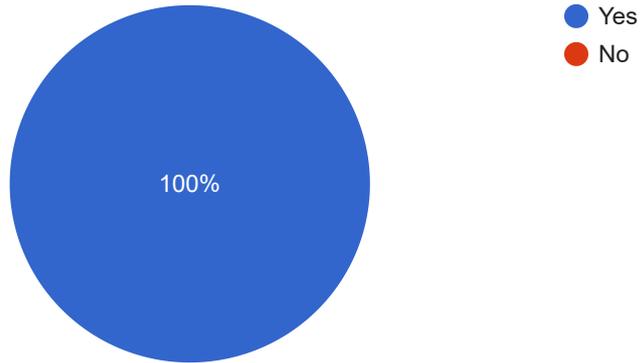
21 responses



11. Whether the course content cover sufficient references



21 responses



12. Any other Suggestions

21 responses

No

None

None. It is great!

Nothing

No

.

NA

No suggestions

-

Nope



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BVCOEW - Course-Wise Feed Back Form Third Year -Sem-1, Information Technology

4 responses

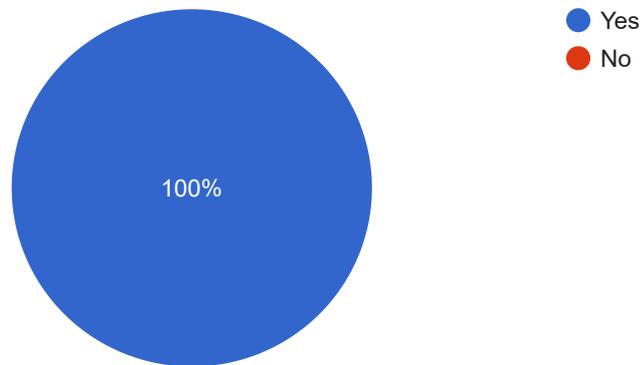
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Course Name

1. Whether the Course Objectives are Clear and Specific

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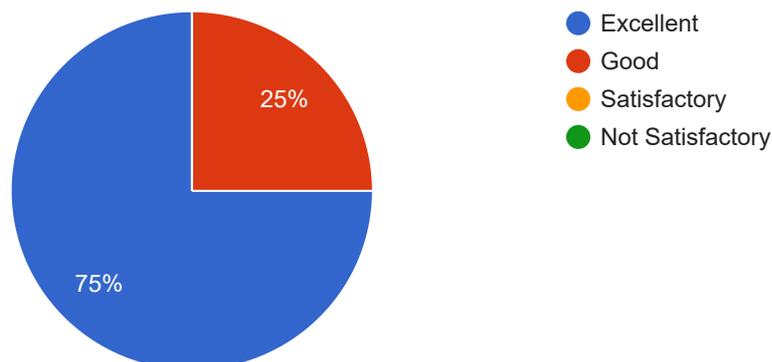
4 responses



2. To what extent you have understood the basic concepts of this course

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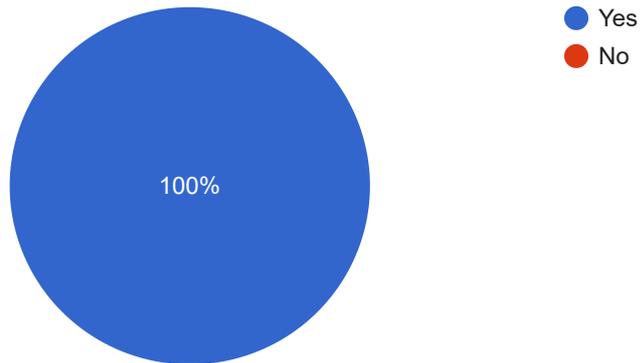
4 responses



3. Whether the course is appropriate at this semester

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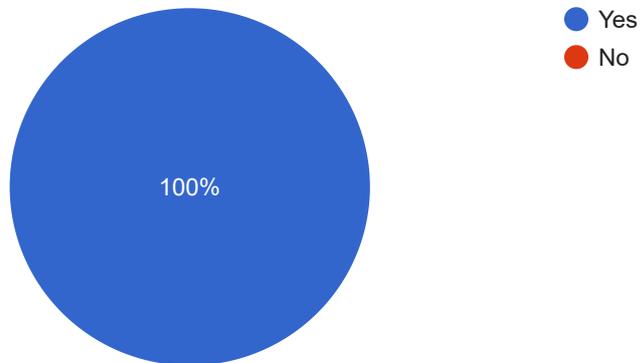
4 responses



4. Whether the prerequisite contents of the course covered earlier

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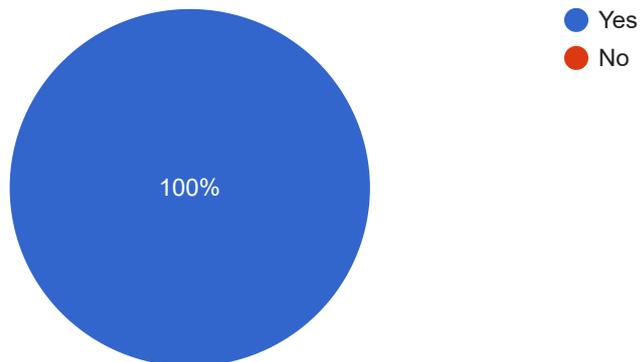
4 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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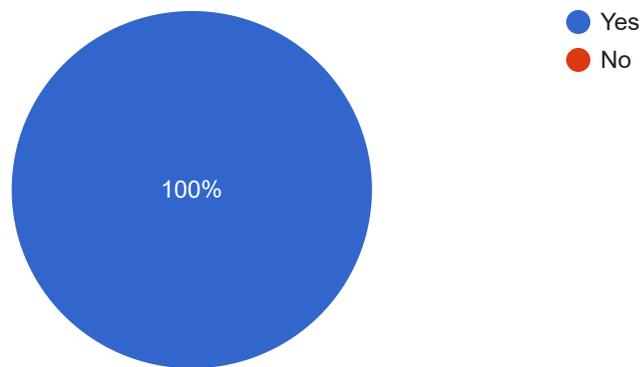
4 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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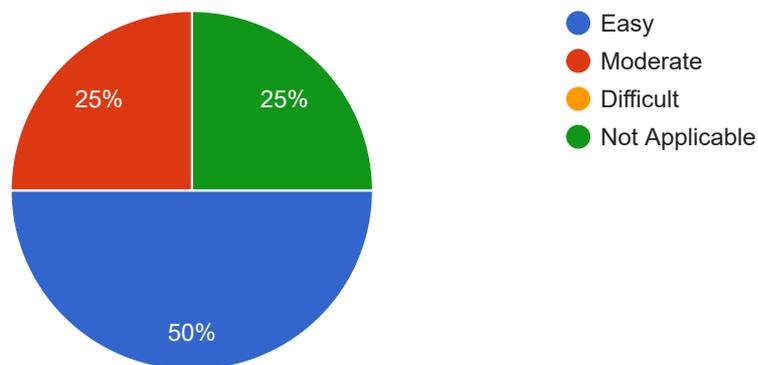
4 responses



7.The level of practical implementation related to course

 Copy

4 responses



8. Which topics should be added or covered in greater depth

0 responses

No responses yet for this question.

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

4 responses

TOC concepts are used in IT industry

Good

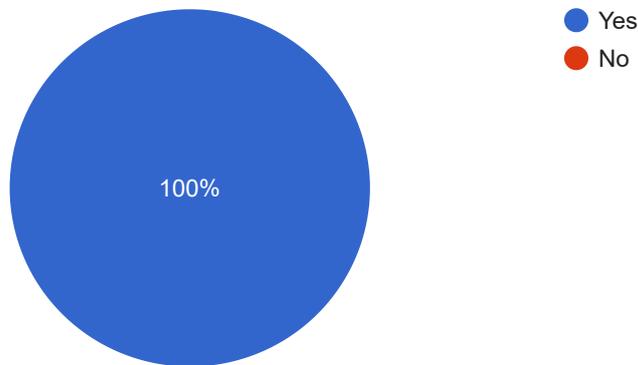
IT

60%

11. Whether the course content cover sufficient references

 Copy

4 responses



12. Any other Suggestions

4 responses

No

no

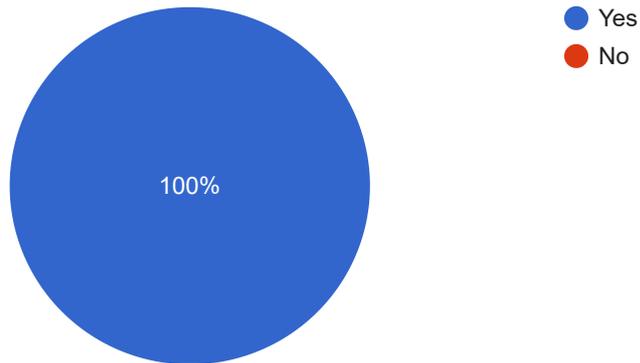
No



1. Whether the Course Objectives are Clear and Specific

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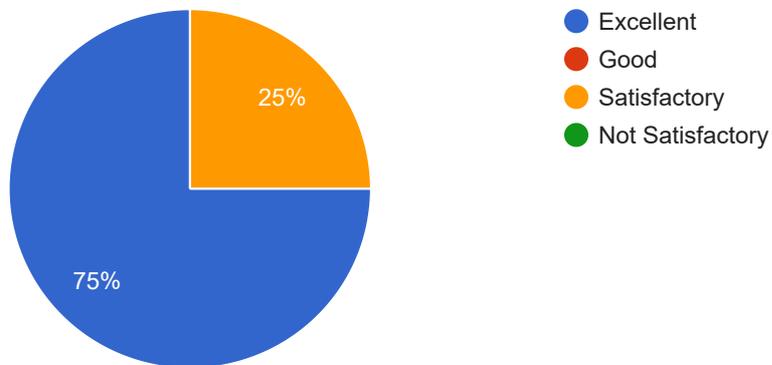
4 responses



2. To what extent you have understood the basic concepts of this course

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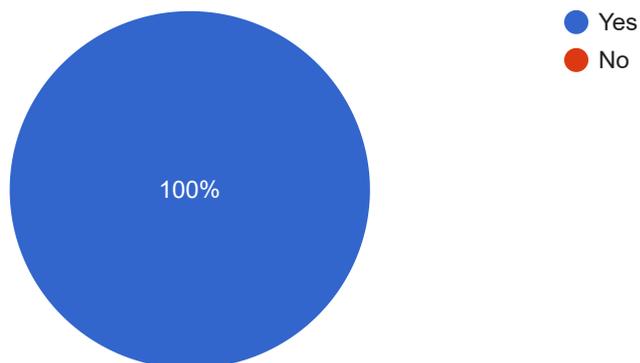
4 responses



3. Whether the course is appropriate at this semester

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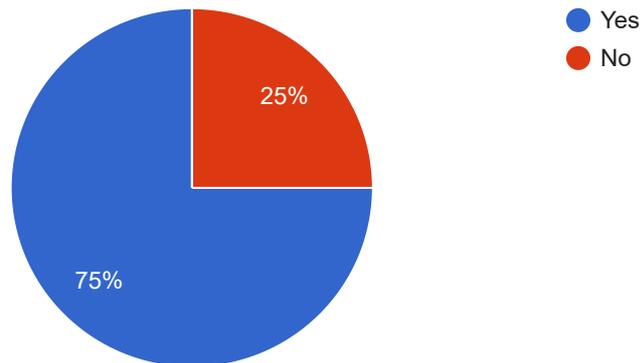
4 responses



4. Whether the prerequisite contents of the course covered earlier

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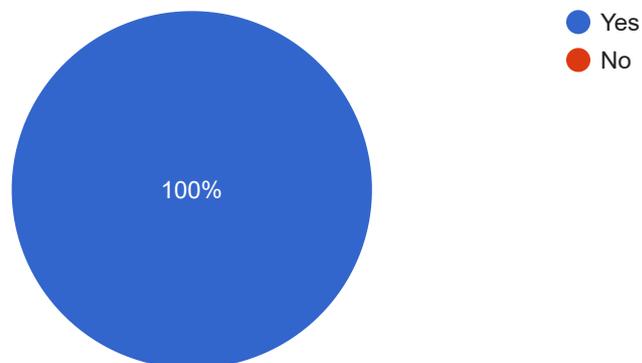
4 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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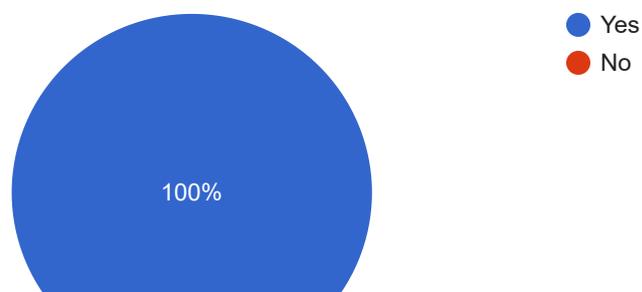
4 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

4 responses

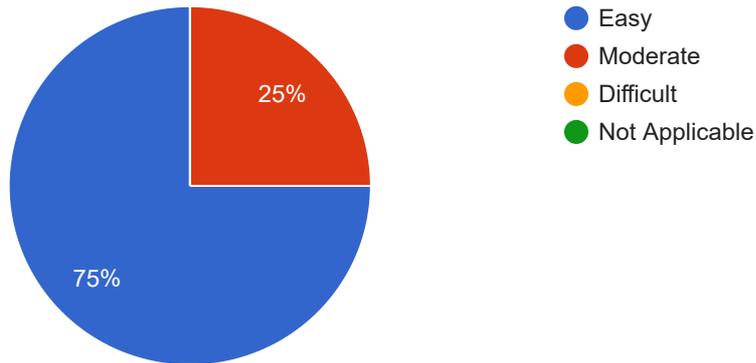




7. The level of practical implementation related to course

 Copy

4 responses



8. Which topics should be added or covered in greater depth

0 responses

No responses yet for this question.

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

4 responses

OS is core part of computer

Good

IT

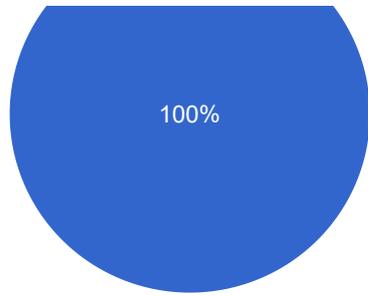
80%

11. Whether the course content cover sufficient references

 Copy

4 responses





12. Any other Suggestions

4 responses

No

No

no

BVCOEW - Course Feed Back Form

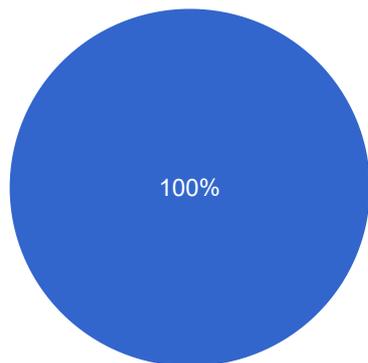
Third Year-Information Technology

Course Name

1. Whether the Course Objectives are Clear and Specific

 Copy

4 responses

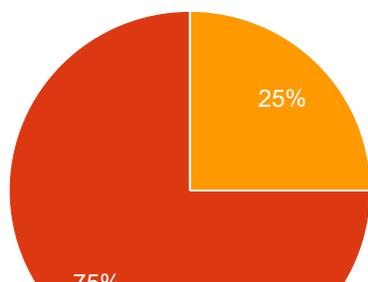


- Yes
- No

2. To what extent you have understood the basic concepts of this course

 Copy

4 responses



- Excellent
- Good
- Satisfactory
- Not Satisfactory

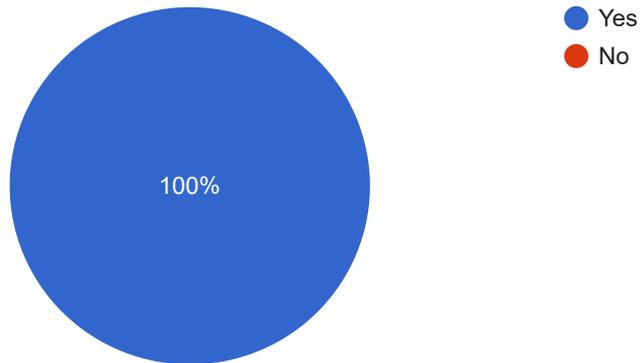




3. Whether the course is appropriate at this semester

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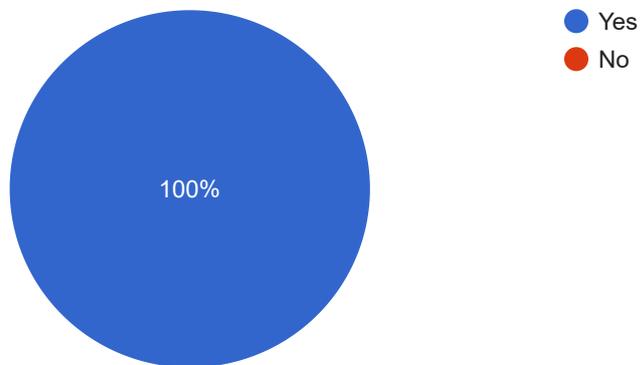
4 responses



4. Whether the prerequisite contents of the course covered earlier

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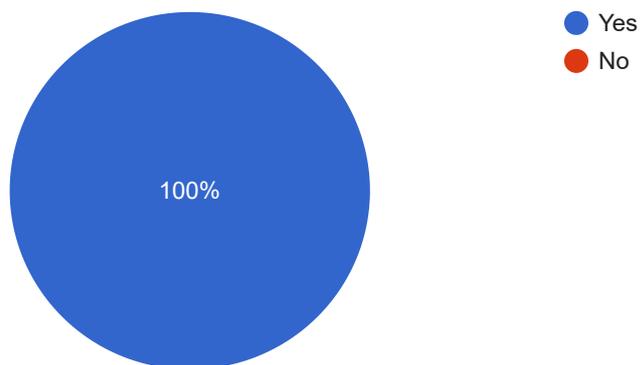
4 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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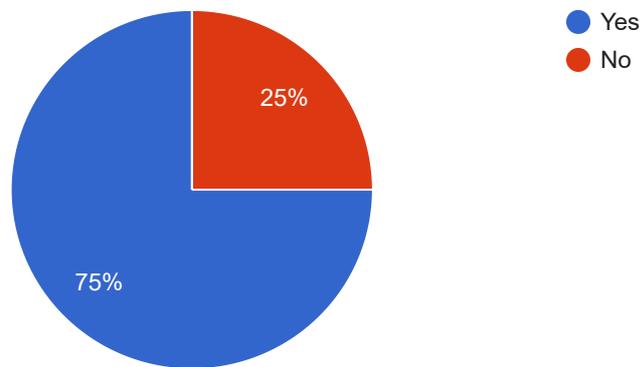
4 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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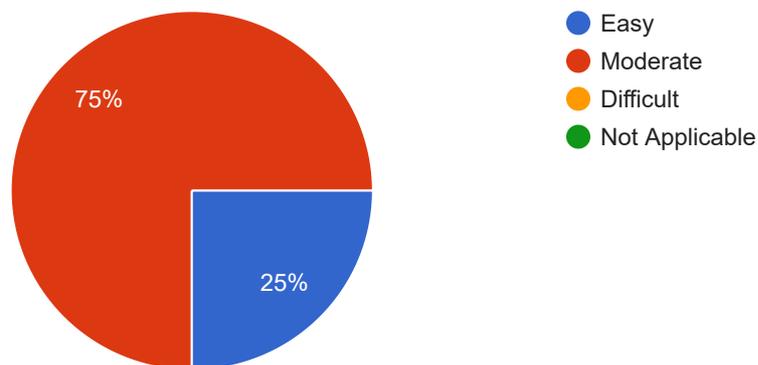
4 responses



7. The level of practical implementation related to course

 Copy

4 responses



8. Which topics should be added or covered in greater depth

1 response

data processing

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

4 responses

ML is recently Trending course

Good

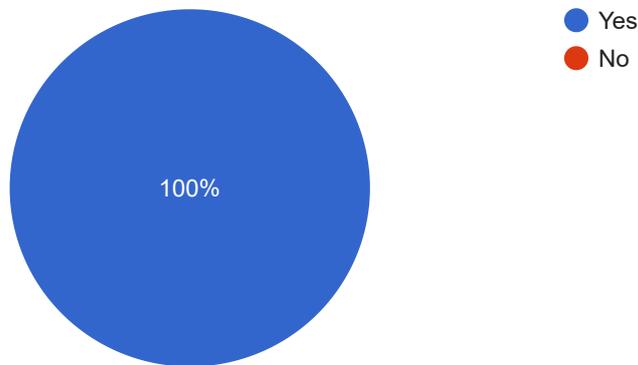
IT

90%

11. Whether the course content cover sufficient references

 Copy

4 responses



12. Any other Suggestions

4 responses

No

no

BVCOEW - Course Feed Back Form

Third Year-Information Technology

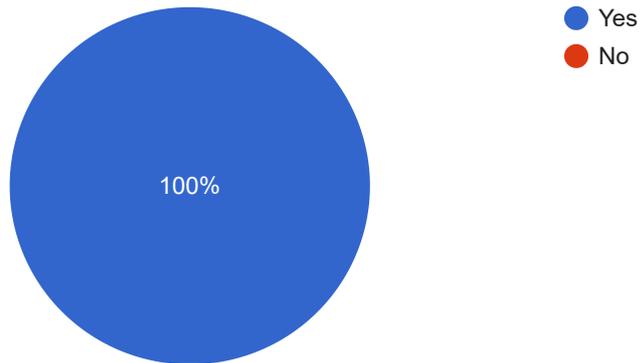
Course Name



1. Whether the Course Objectives are Clear and Specific

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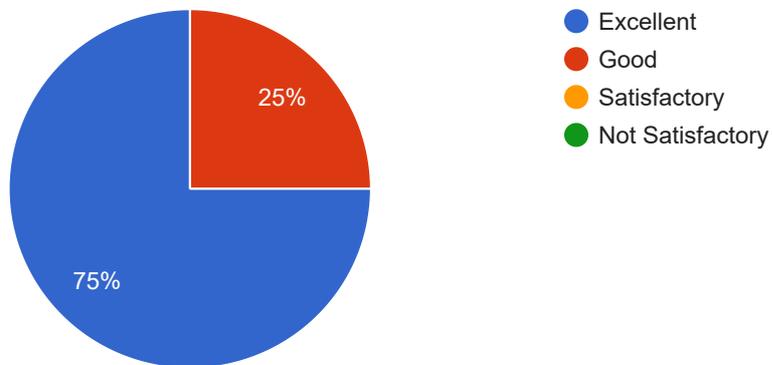
4 responses



2. To what extent you have understood the basic concepts of this course

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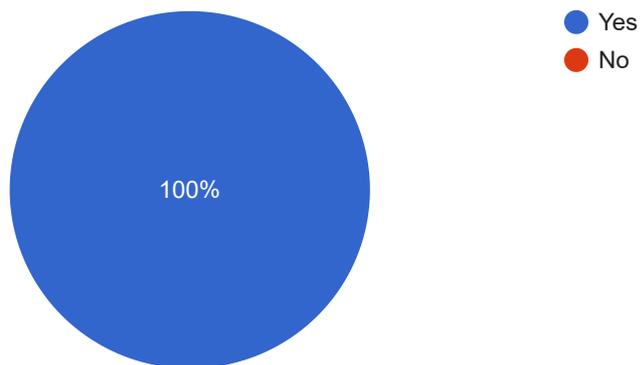
4 responses



3. Whether the course is appropriate at this semester

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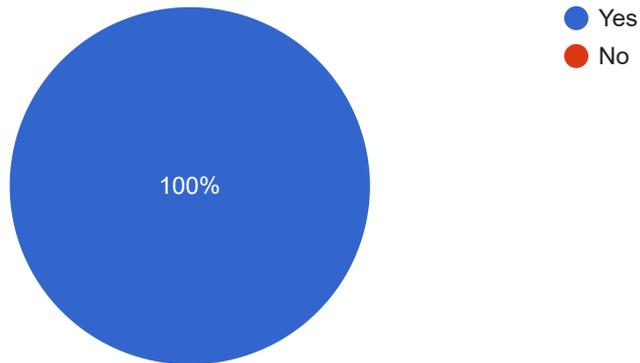
4 responses



4. Whether the prerequisite contents of the course covered earlier

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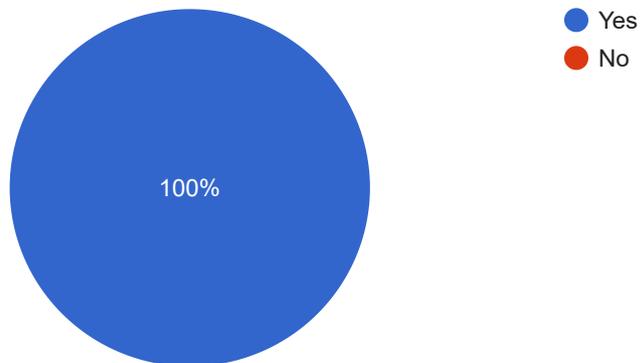
4 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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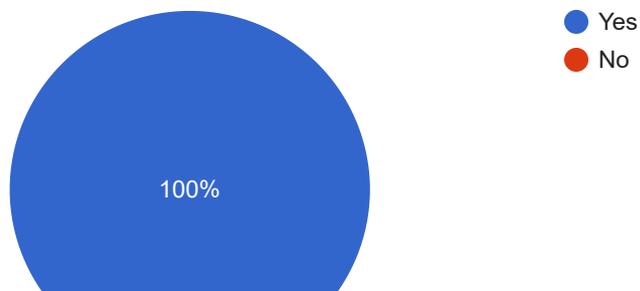
4 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

4 responses

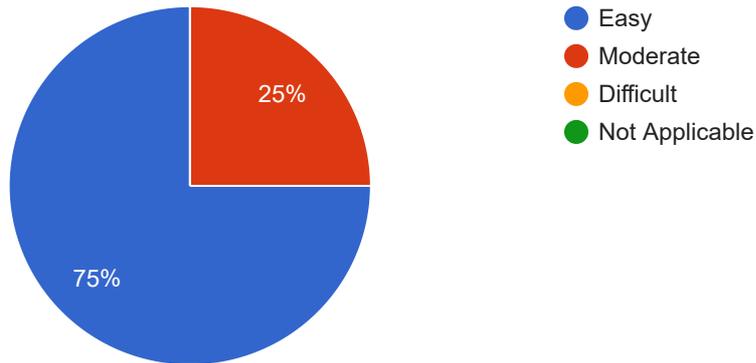




7. The level of practical implementation related to course

 Copy

4 responses



8. Which topics should be added or covered in greater depth

0 responses

No responses yet for this question.

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

4 responses

Helps to interact between human and computers

Good

IT

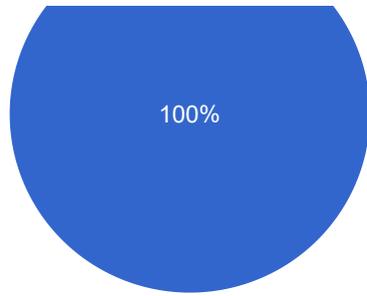
80%

11. Whether the course content cover sufficient references

 Copy

4 responses





12.Any other Suggestions

4 responses

no

No

No

BVCOEW - Course Feed Back Form

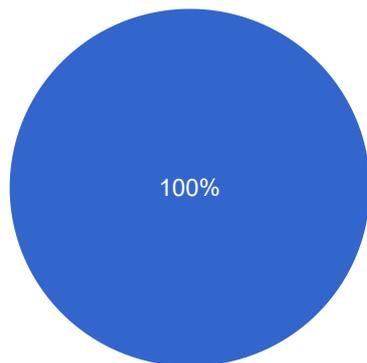
Third Year-Information Technology

Course Name

1.Whether the Course Objectives are Clear and Specific

 Copy

4 responses



- Yes
- No

2.To what extent you have understood the basic concepts of this course

 Copy

4 responses



- Excellent
- Good
- Satisfactory
- Not Satisfactory

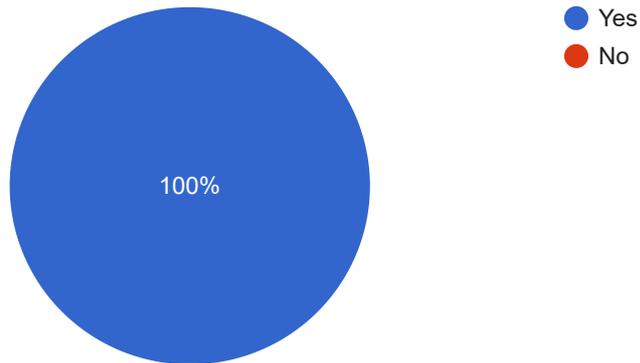




3. Whether the course is appropriate at this semester

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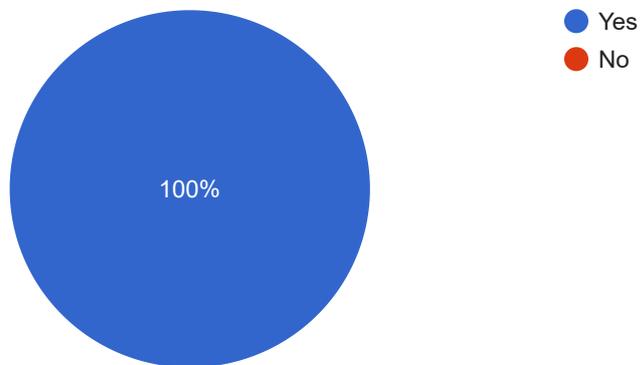
4 responses



4. Whether the prerequisite contents of the course covered earlier

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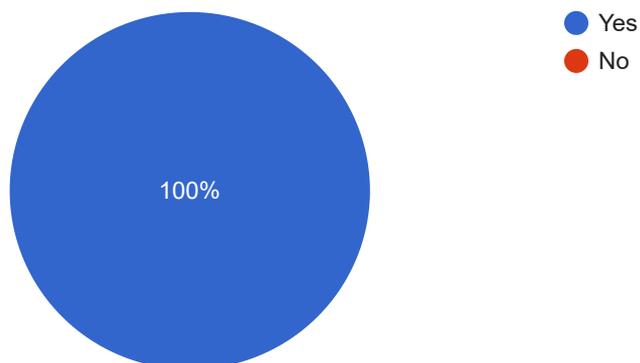
4 responses



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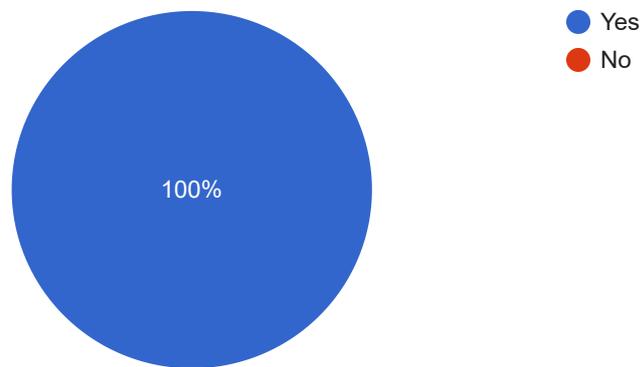
4 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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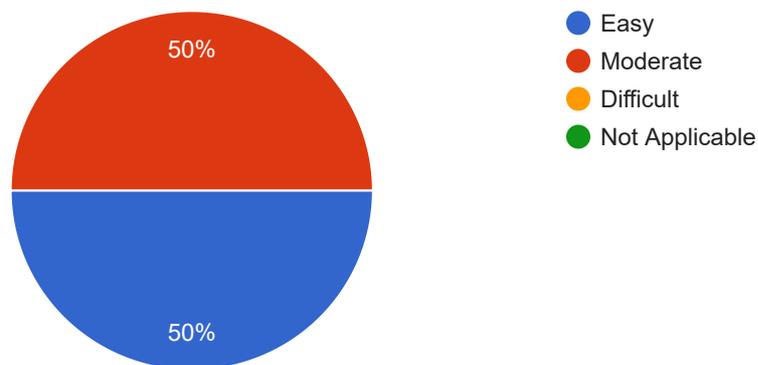
4 responses



7.The level of practical implementation related to course

 Copy

4 responses



8. Which topics should be added or covered in greater depth

0 responses

No responses yet for this question.

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

4 responses

Helped to manage database/ backends

Good

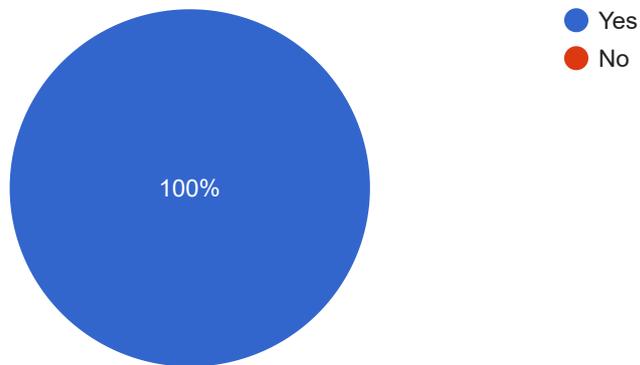
IT

95%

11. Whether the course content cover sufficient references

 Copy

4 responses



12. Any other Suggestions

4 responses

No

no

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BVCOEW - Course-Wise Feed Back Form Third Year -Sem-2, Information Technology

6 responses

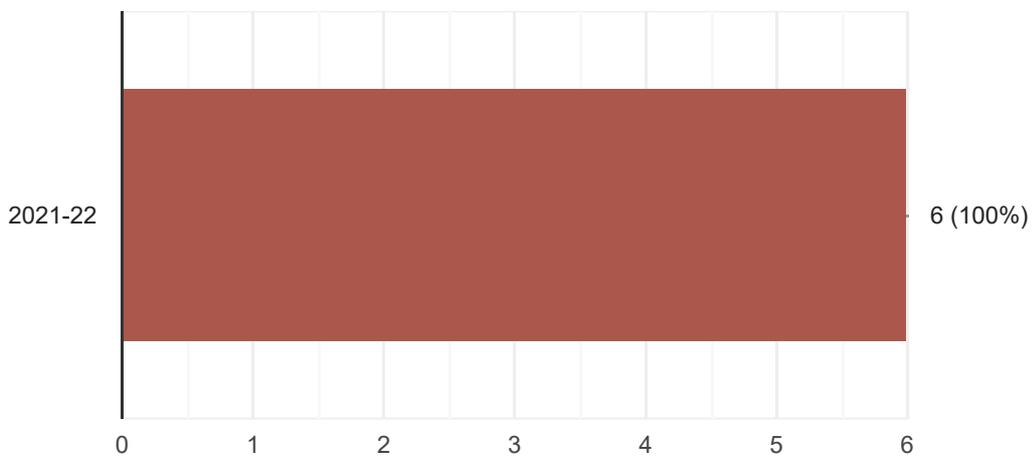
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Course Name

Academic Year

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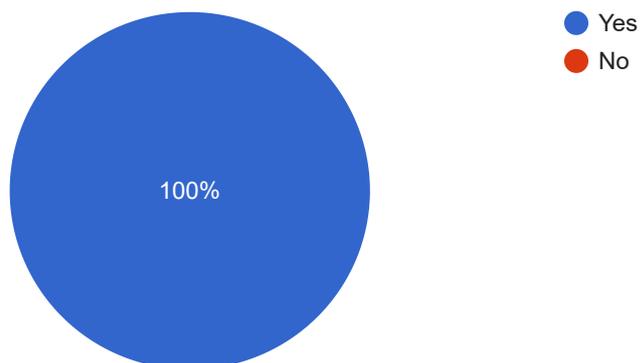
6 responses



1. Whether the Course Objectives are Clear and Specific

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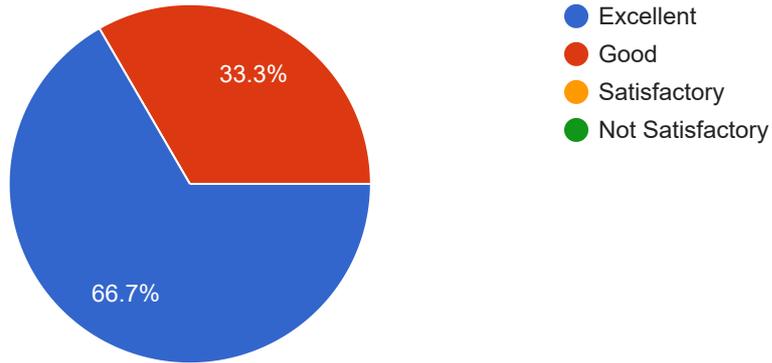
6 responses



2.To what extent you have understood the basic concepts of this course



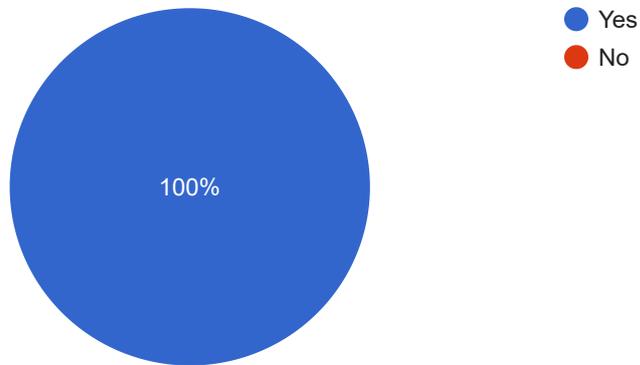
6 responses



3. Whether the course is appropriate at this semester



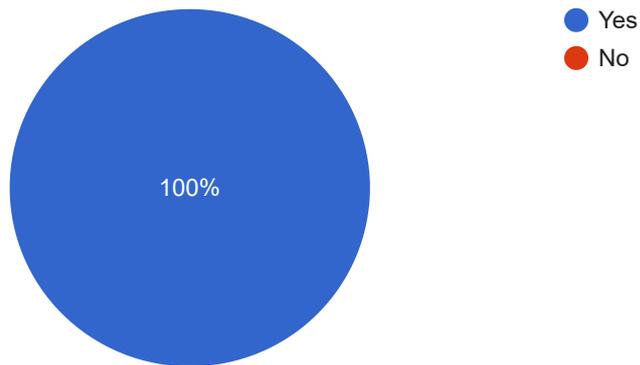
6 responses



4.Whether the prerequisite contents of the course covered earlier



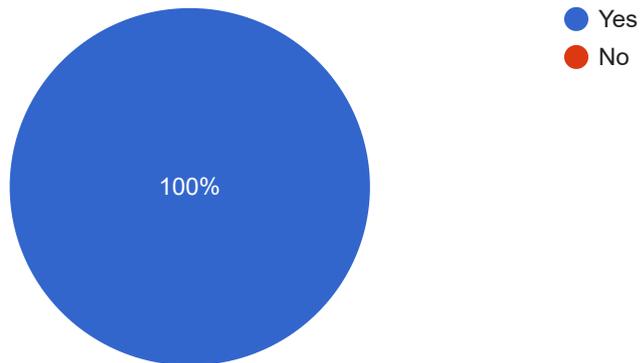
6 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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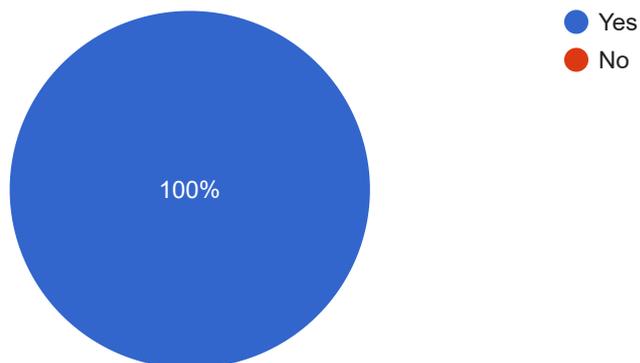
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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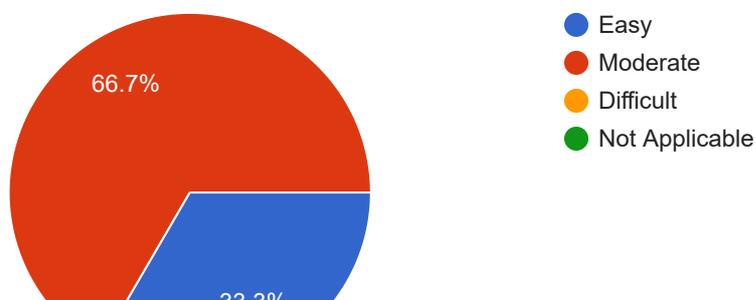
6 responses



7. The level of practical implementation related to course

 Copy

6 responses





8. Which topics should be added or covered in greater depth

1 response

Wireless network

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

This course is useful in IT industry for support purpose as we get to know about router, server configuration and many more things.

Excellent

IT

This course is definitely applicable in many areas

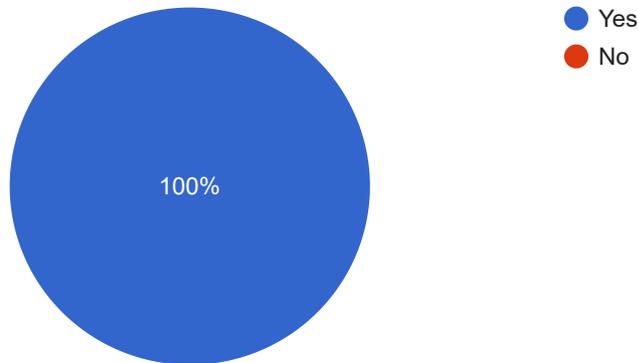
Highly applicable

80%

11. Whether the course content cover sufficient references

 Copy

6 responses



12. Any other Suggestions

6 responses

No



None

no

BVCOEW - Course Feed Back Form

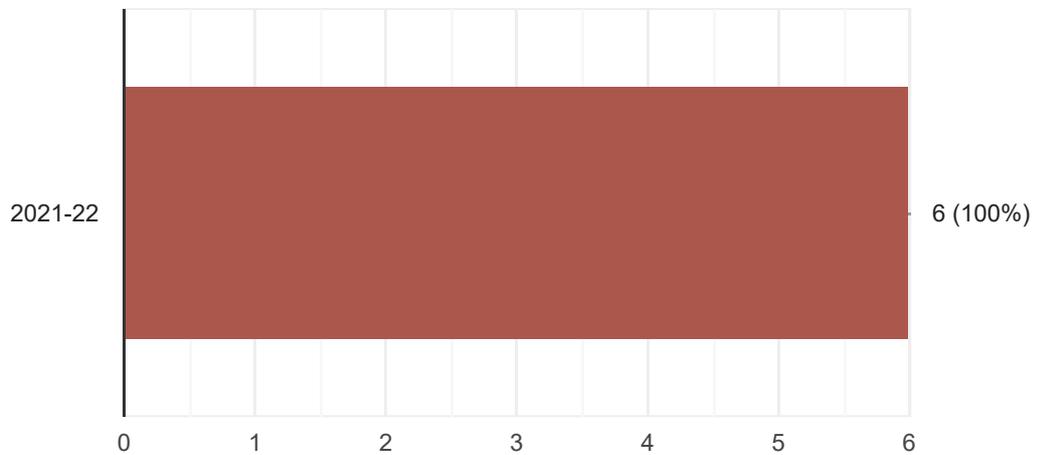
Third Year-Information Technology

Course Name

Academic Year

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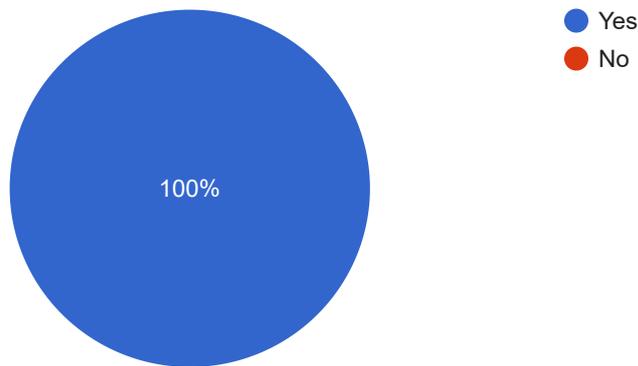
6 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

6 responses

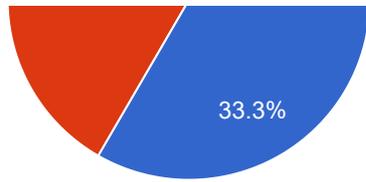


2. To what extent you have understood the basic concepts of this course

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6 responses

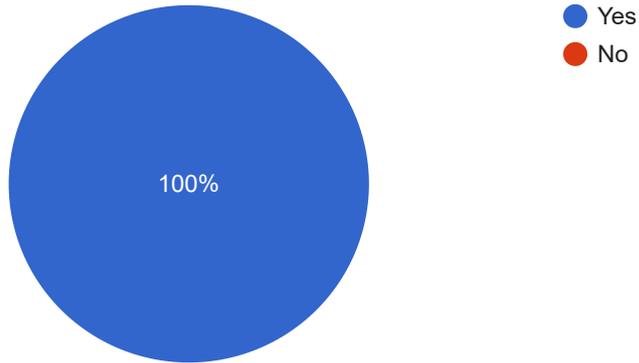




3. Whether the course is appropriate at this semester

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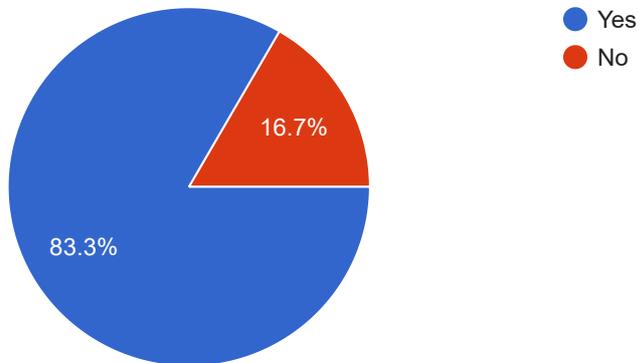
6 responses



4. Whether the prerequisite contents of the course covered earlier

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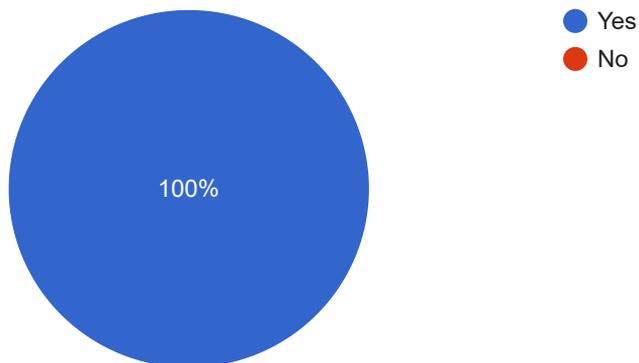
6 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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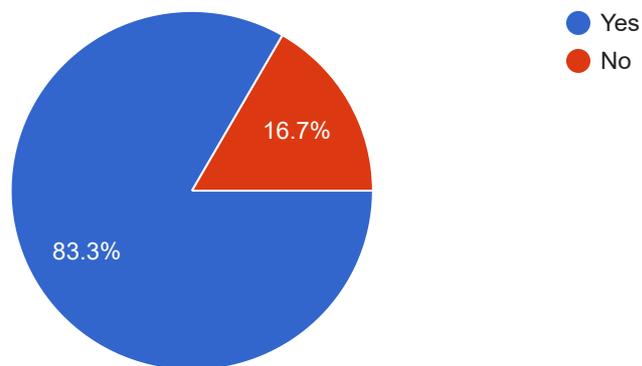
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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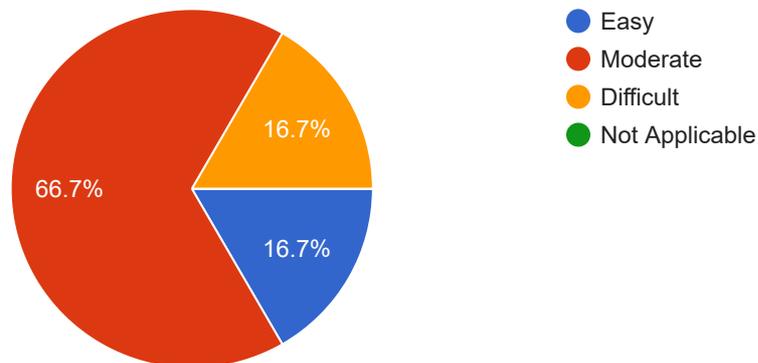
6 responses



7. The level of practical implementation related to course

 Copy

6 responses



8. Which topics should be added or covered in greater depth

1 response

Data Modelling

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

This course is very much applicable to IT industry to manage large data files available in real world

Good

IT

This is completely applicable in industry

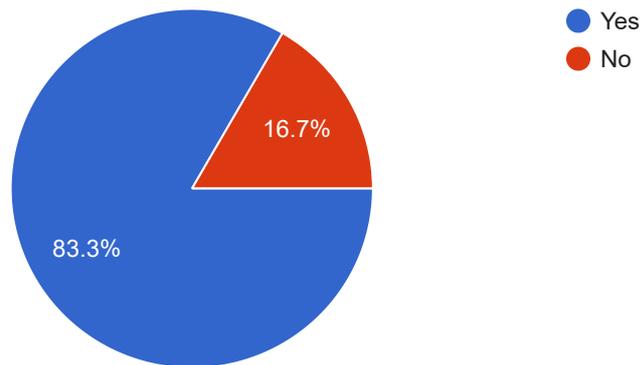
Highly applicable

90%

11. Whether the course content cover sufficient references



6 responses



12. Any other Suggestions

6 responses

No

None

no

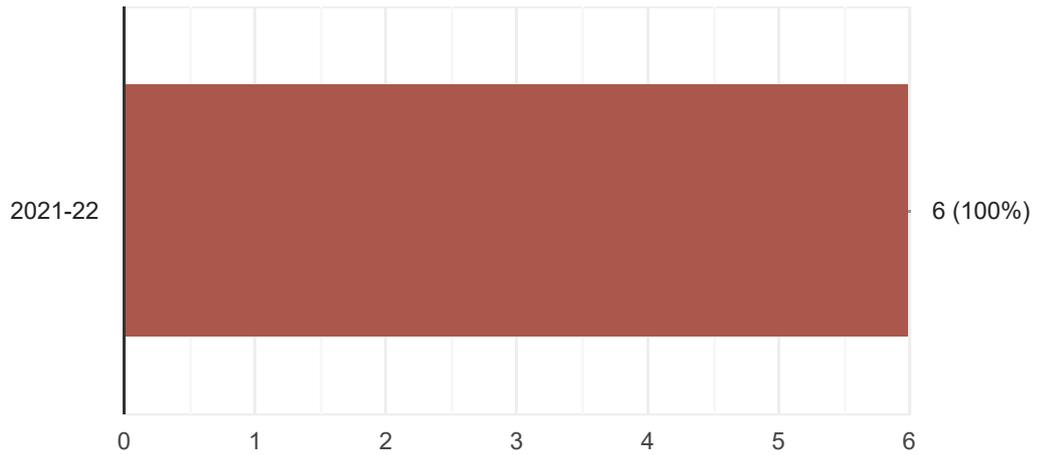


Course Name

Academic Year

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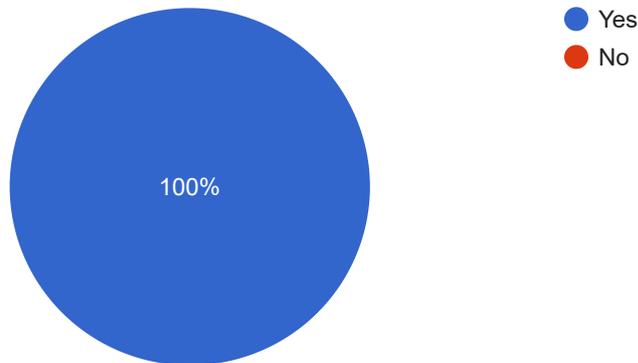
6 responses



1. Whether the Course Objectives are Clear and Specific

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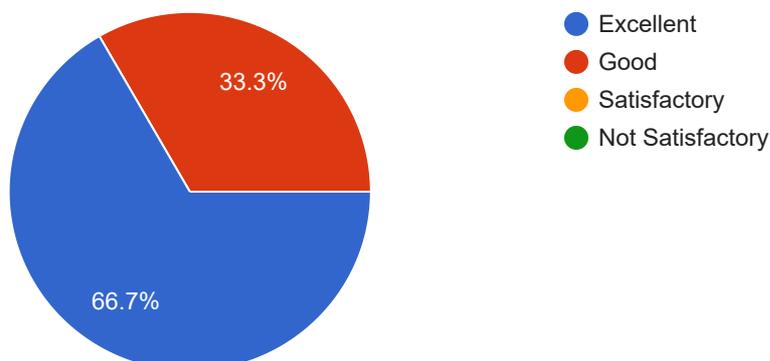
6 responses



2. To what extent you have understood the basic concepts of this course

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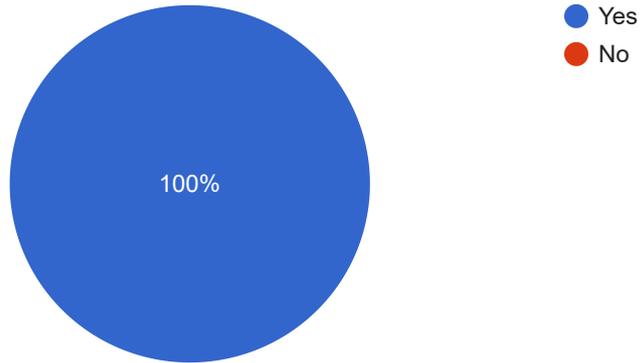
6 responses



3. Whether the course is appropriate at this semester

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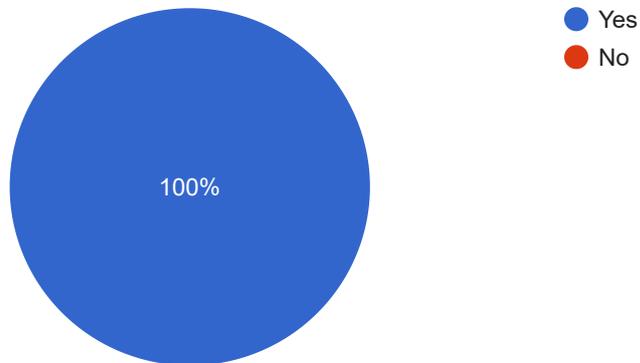
6 responses



4. Whether the prerequisite contents of the course covered earlier

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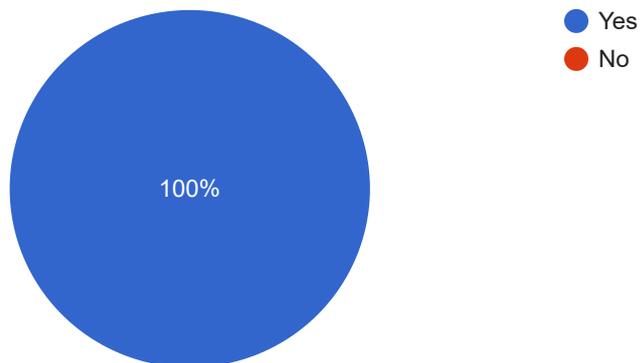
6 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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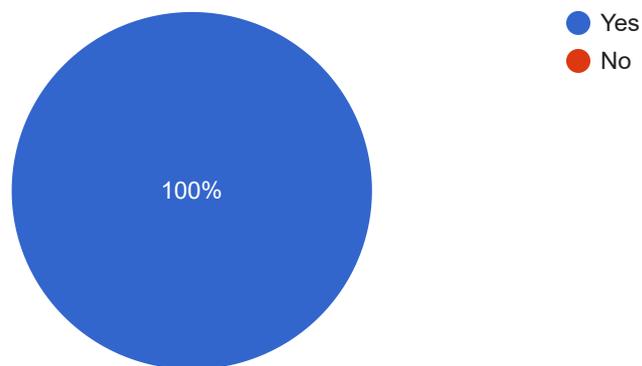
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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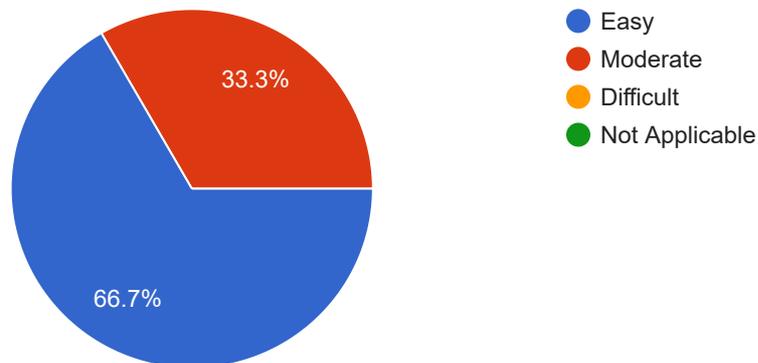
6 responses



7.The level of practical implementation related to course

 Copy

6 responses



8. Which topics should be added or covered in greater depth

1 response

Docker

9. Which topics should be dropped or covered in lesser depth ? Why ?

1 response

CSS. It is easy for self learning



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

Web application development plays a huge role in IT industry.

Good

IT

Completely applicable

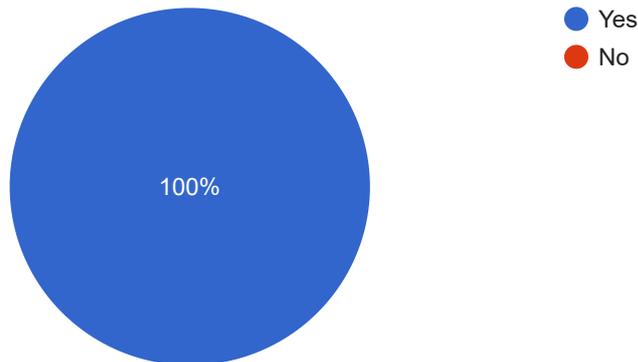
Highly applicable

90%

11. Whether the course content cover sufficient references



6 responses



12. Any other Suggestions

6 responses

No

no

None

None



BVCOEW - Course Feed Back Form

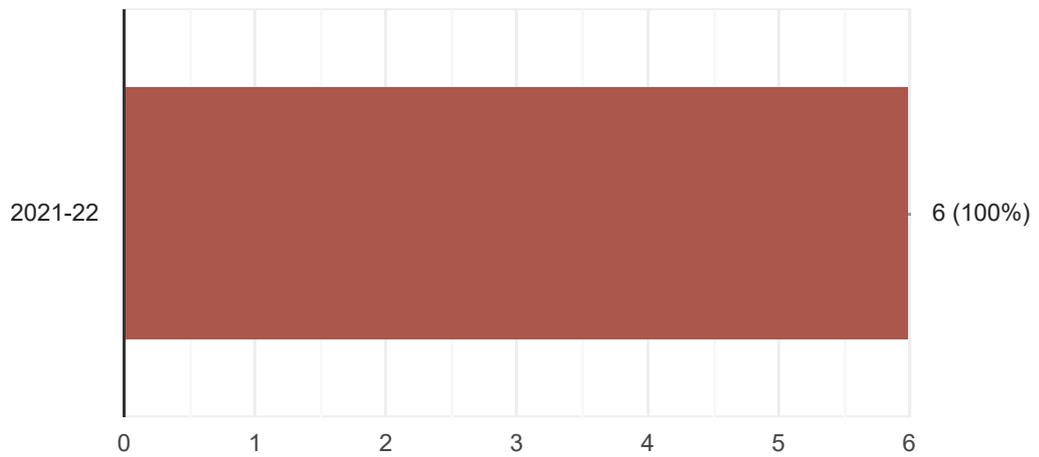
Third Year-Information Technology

Course Name

Academic Year



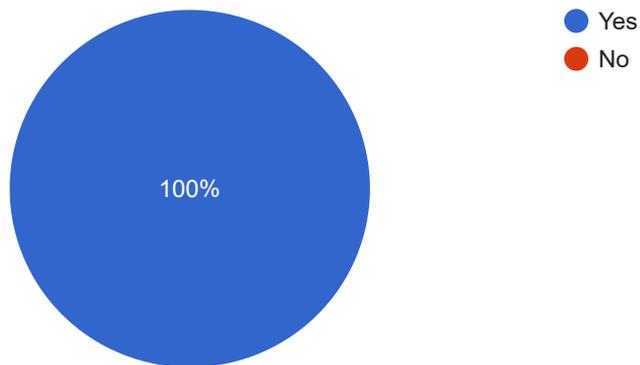
6 responses



1. Whether the Course Objectives are Clear and Specific



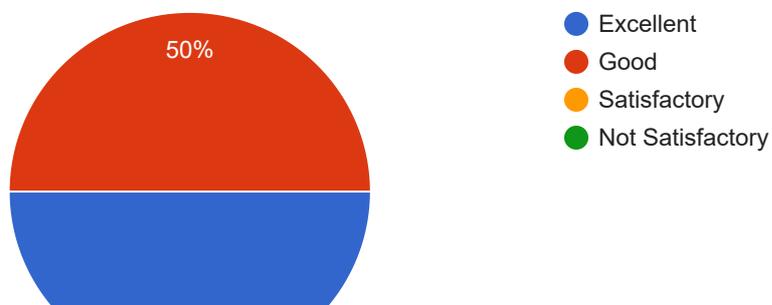
6 responses



2. To what extent you have understood the basic concepts of this course



6 responses

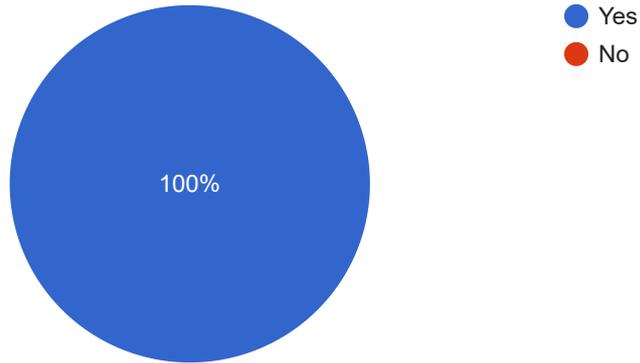




3. Whether the course is appropriate at this semester

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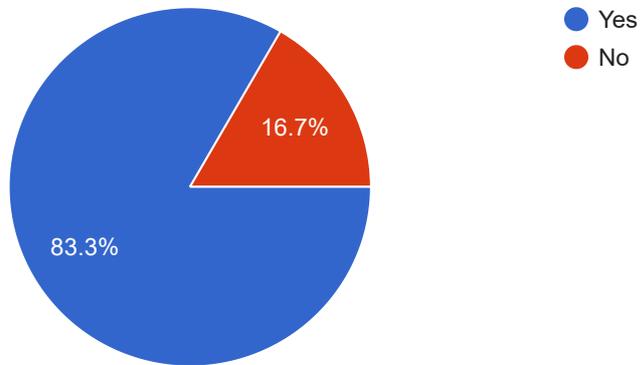
6 responses



4. Whether the prerequisite contents of the course covered earlier

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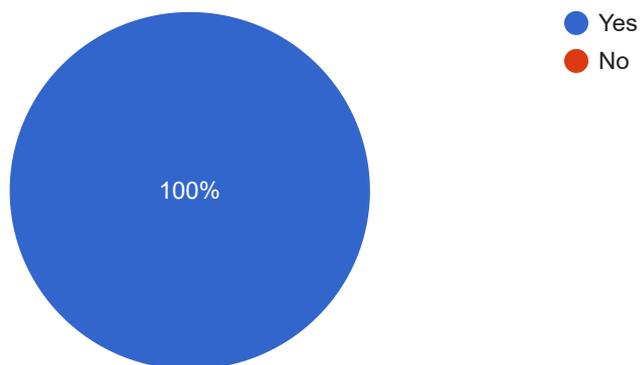
6 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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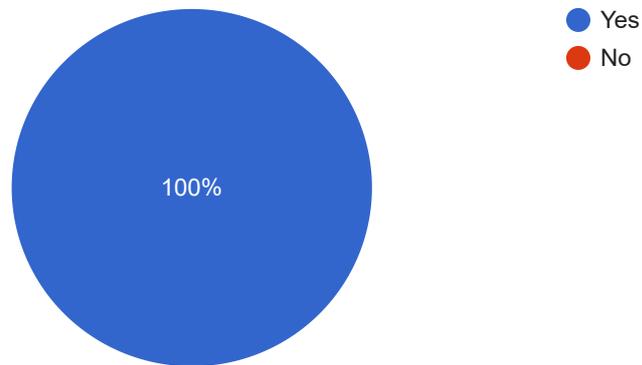
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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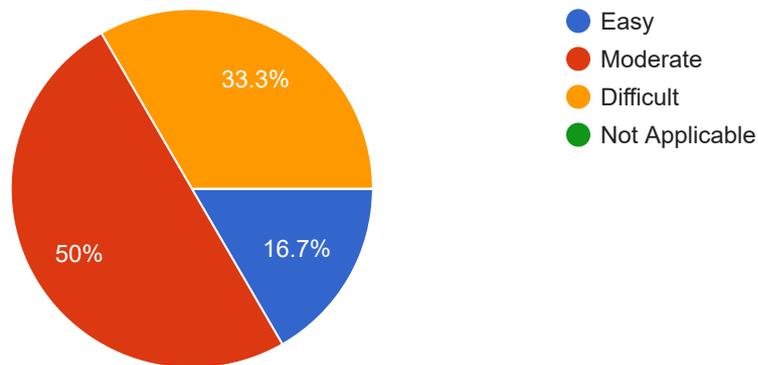
6 responses



7.The level of practical implementation related to course

 Copy

6 responses



8. Which topics should be added or covered in greater depth

0 responses

No responses yet for this question.

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

Artificial intelligence challenges current ways of working and change the way you perceive most things

Good

IT

Completely applicable

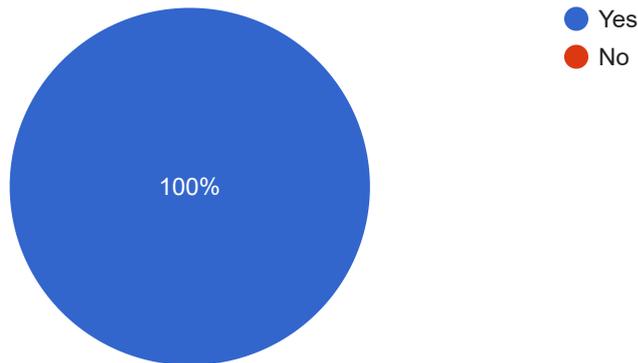
Highly applicable

70%

11. Whether the course content cover sufficient references



6 responses



12. Any other Suggestions

6 responses

No

no

None



None

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BVCOEW - Course-Wise Feed Back Form B.E. -Sem-I, Information Technology

13 responses

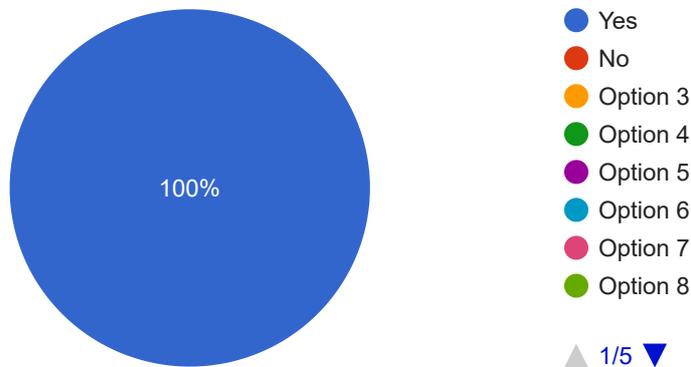
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Course Name

1. Whether the Course Objectives are Clear and Specific

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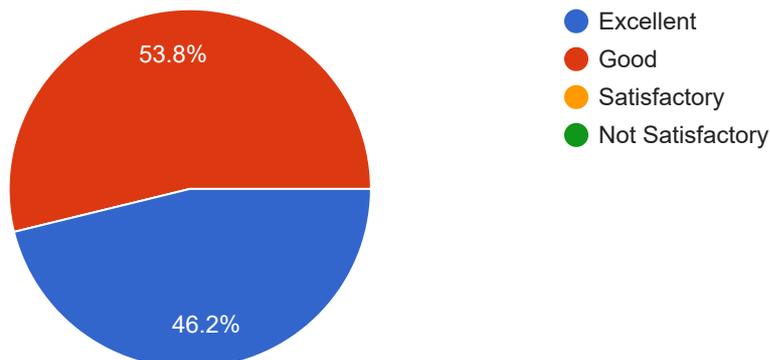
13 responses



2. To what extent you have understood the basic concepts of this course

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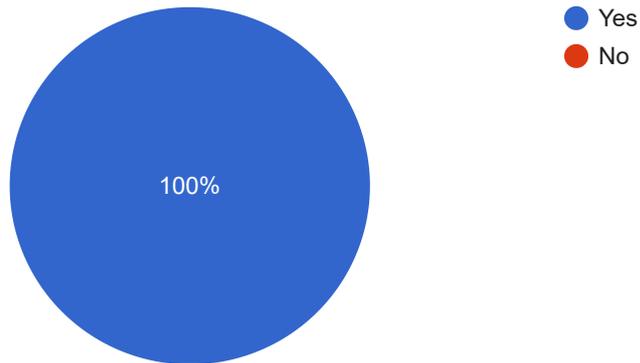
13 responses



3. Whether the course is appropriate at this semester

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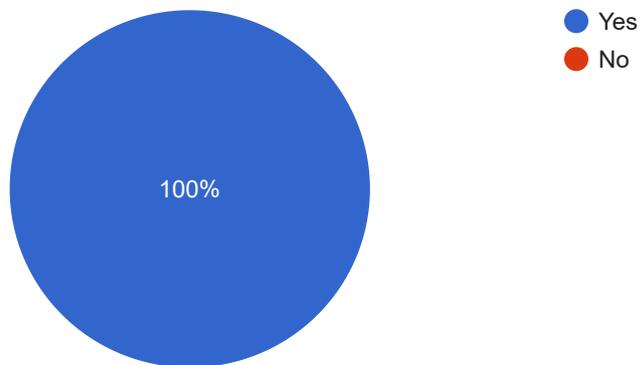
13 responses



4. Whether the prerequisite contents of the course covered earlier

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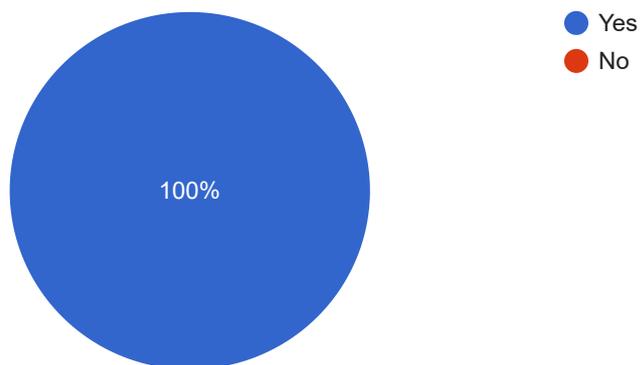
13 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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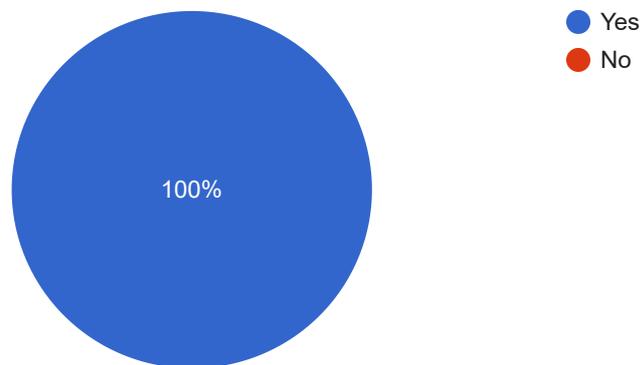
13 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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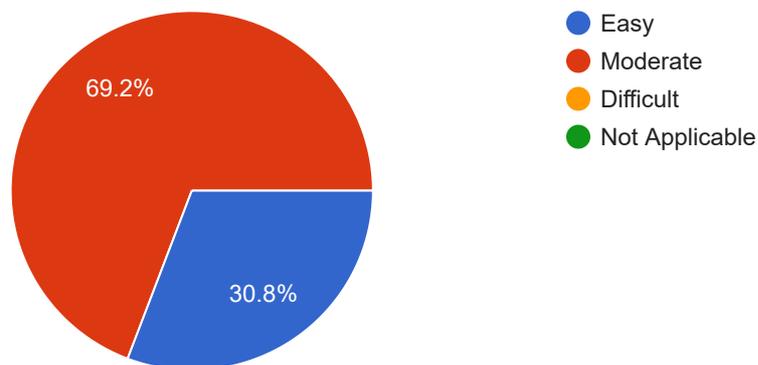
13 responses



7. The level of practical implementation related to course

 Copy

13 responses



8. Which topics should be added or covered in greater depth

2 responses

All topics are covered in depth

No topic is required to add

9. Which topics should be dropped or covered in lesser depth ? Why ?

3 responses



Nothing

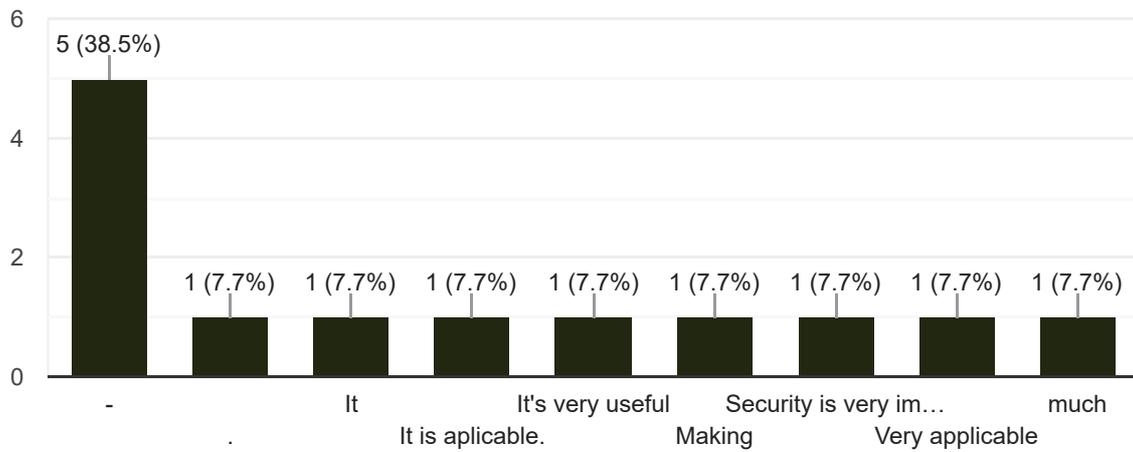
No topic is required to drop.

no

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



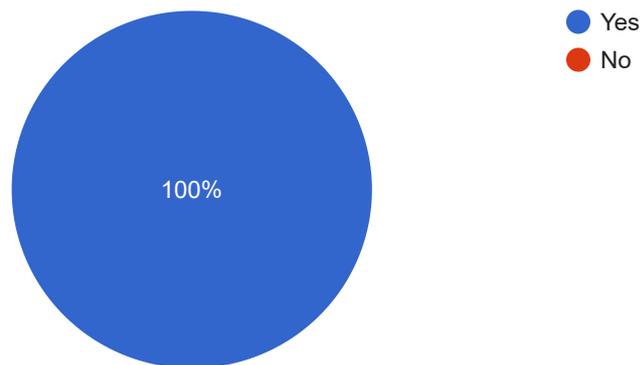
13 responses



11. Whether the course content cover sufficient references



13 responses



12. Any other Suggestions

13 responses

No

-

.



Nil

NA

None

-

BVCOEW - Course-Wise Feed Back Form

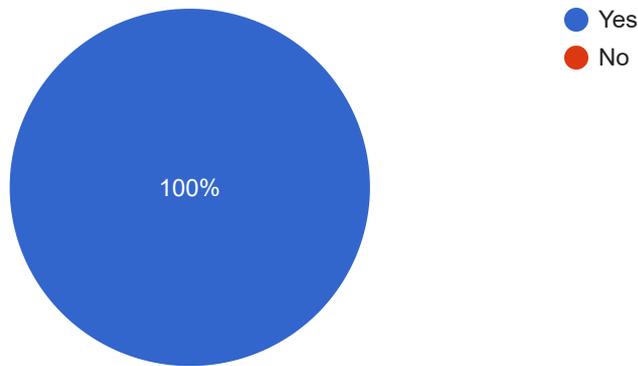
B.E. -Sem-I, Information Technology

Course Name

1. Whether the Course Objectives are Clear and Specific

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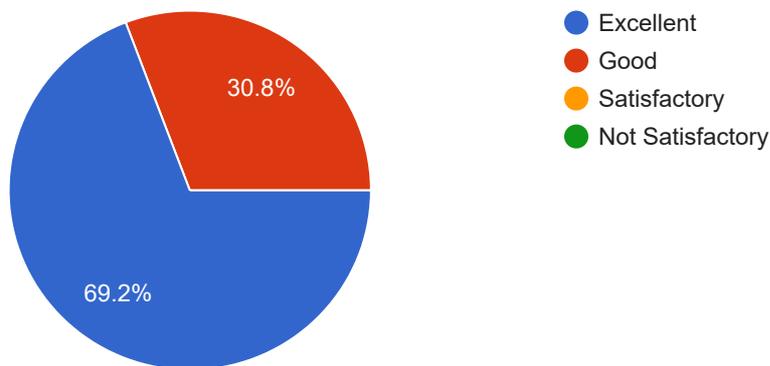
13 responses



2. To what extent you have understood the basic concepts of this course

 Copy

13 responses

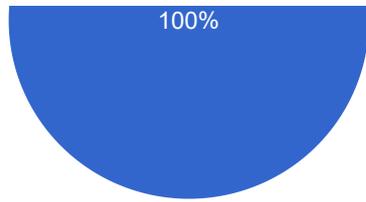


3. Whether the course is appropriate at this semester

 Copy

13 responses

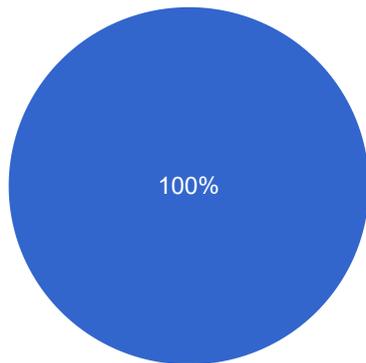




4. Whether the prerequisite contents of the course covered earlier

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13 responses

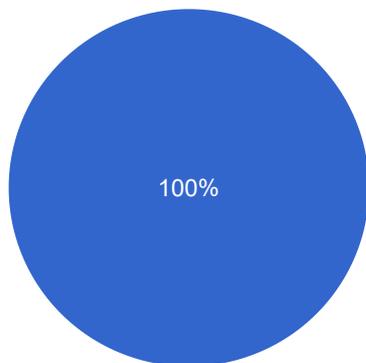


● Yes
● No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

13 responses

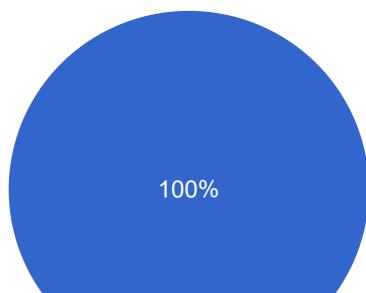


● Yes
● No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

Copy

13 responses



● Yes
● No

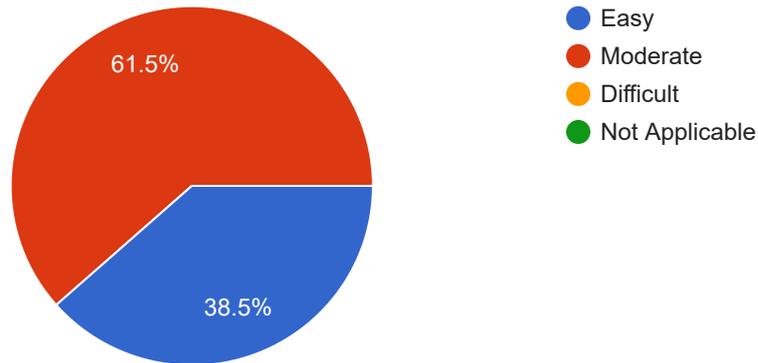




7. The level of practical implementation related to course

[Copy](#)

13 responses



8. Which topics should be added or covered in greater depth

3 responses

All topics are covered in depth

No topic is required to add

no

9. Which topics should be dropped or covered in lesser depth ? Why ?

3 responses

Nothing

No topic is required to drop.

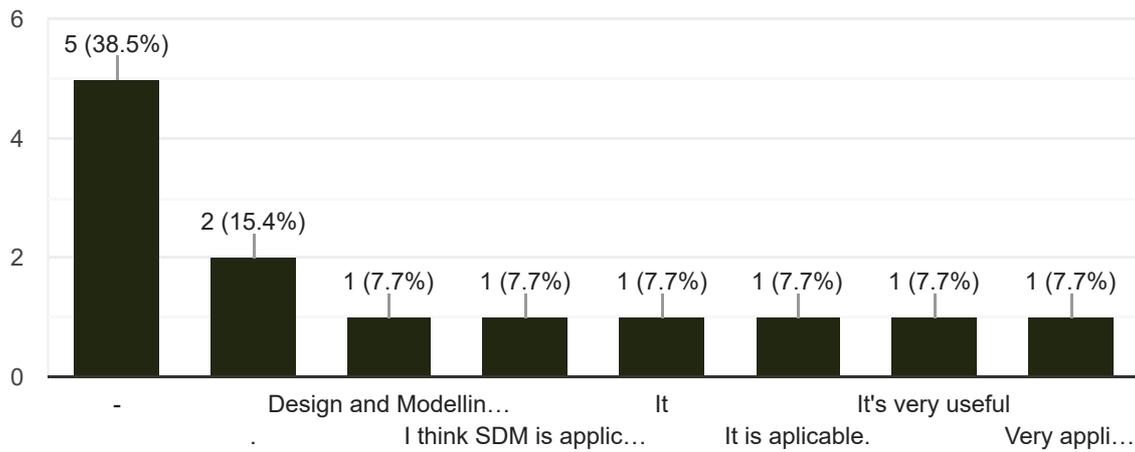
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



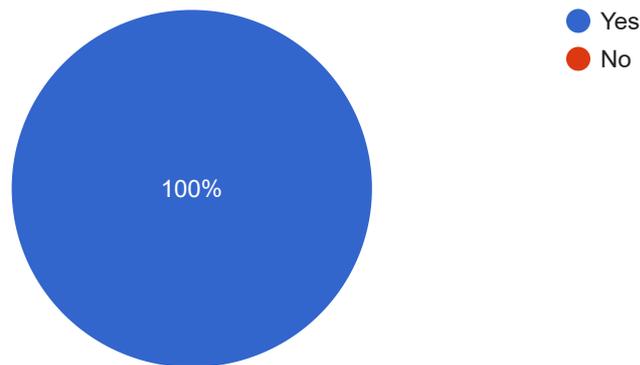
13 responses



11. Whether the course content cover sufficient references



13 responses



12. Any other Suggestions

13 responses

No

-

.

Nil



NA

None

BVCOEW - Course-Wise Feed Back Form

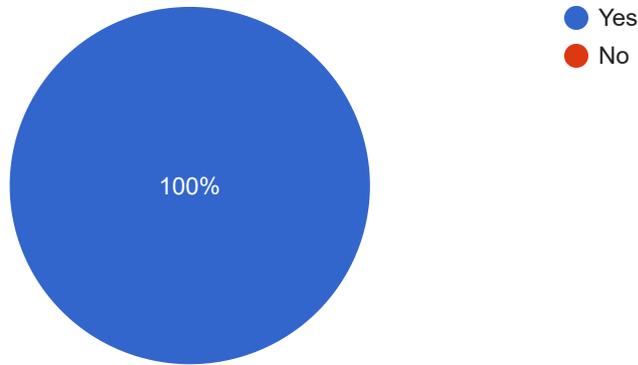
B.E. -Sem-I, Information Technology

Course Name

1. Whether the Course Objectives are Clear and Specific

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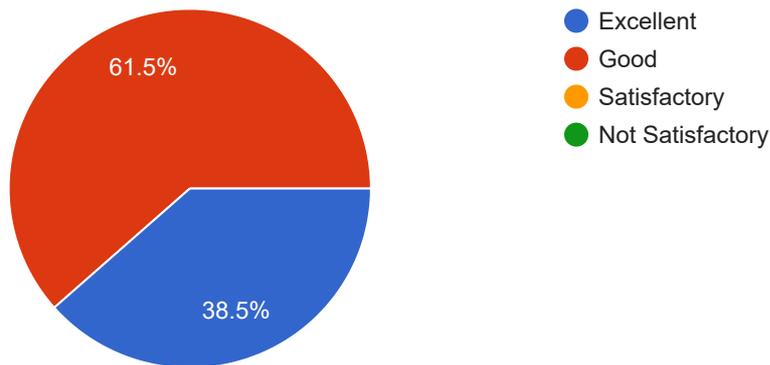
13 responses



2. To what extent you have understood the basic concepts of this course

 Copy

13 responses



3. Whether the course is appropriate at this semester

 Copy

13 responses

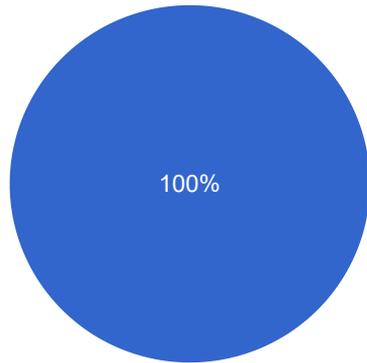




4. Whether the prerequisite contents of the course covered earlier

 Copy

13 responses

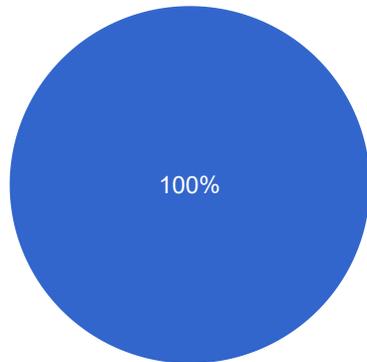


Yes
 No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

 Copy

13 responses

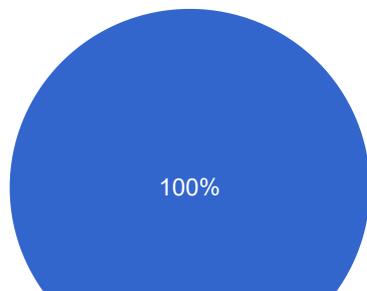


Yes
 No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

13 responses



Yes
 No

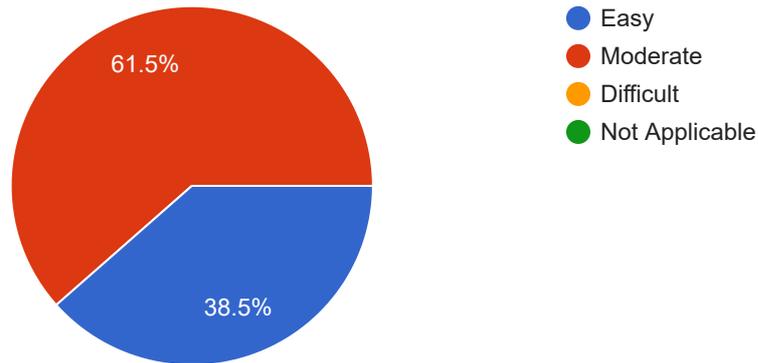




7. The level of practical implementation related to course

 Copy

13 responses



8. Which topics should be added or covered in greater depth

3 responses

Nothing

No topic is required to add

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

3 responses

Nothing

No topic is required to drop.

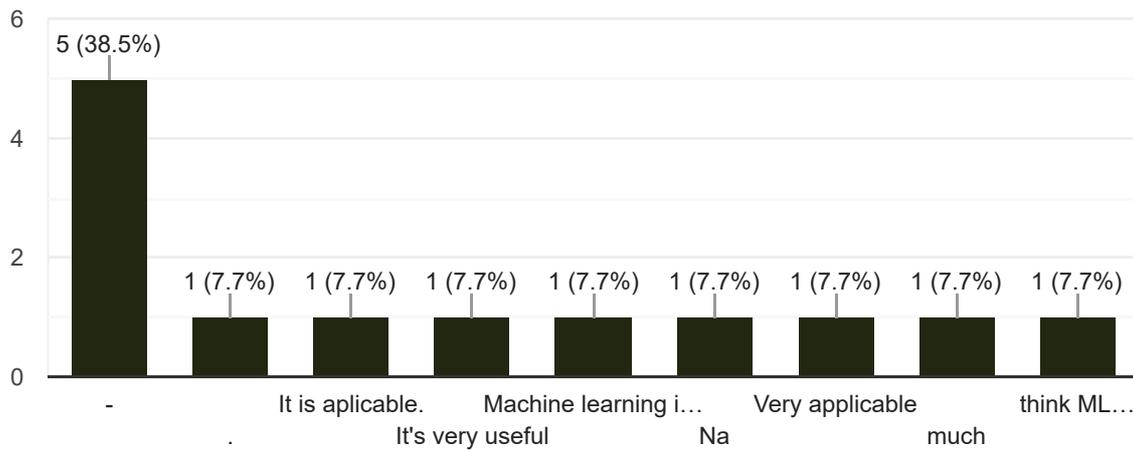
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



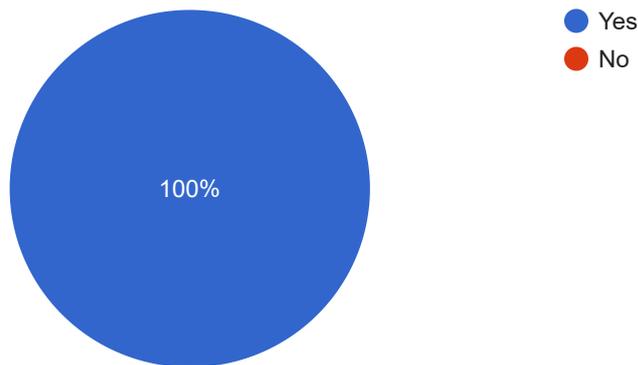
13 responses



11. Whether the course content cover sufficient references



13 responses



12. Any other Suggestions

13 responses

No

-

.

Nil



NA

None

BVCOEW - Course-Wise Feed Back Form

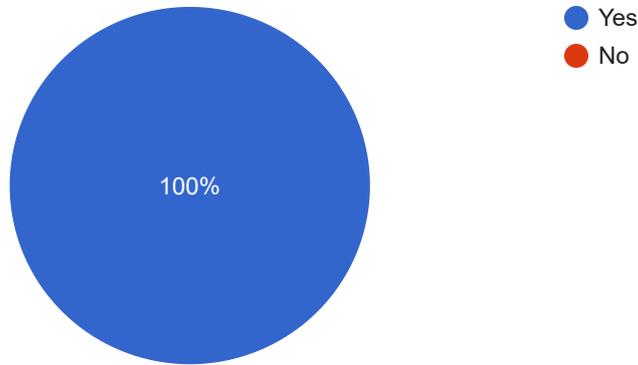
B.E. -Sem-I, Information Technology

Course Name

1. Whether the Course Objectives are Clear and Specific

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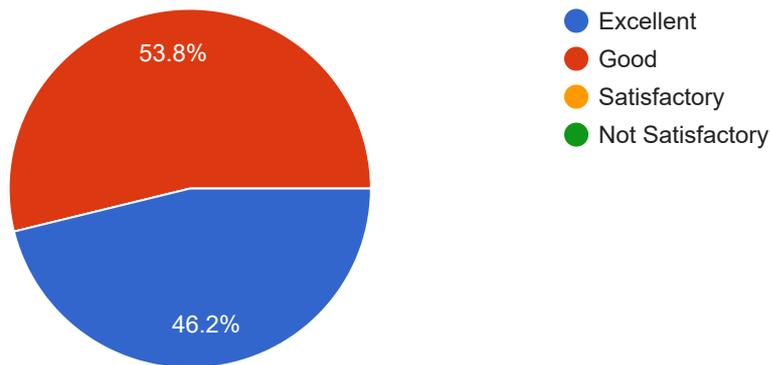
13 responses



2. To what extent you have understood the basic concepts of this course

 Copy

13 responses



3. Whether the course is appropriate at this semester

 Copy

13 responses

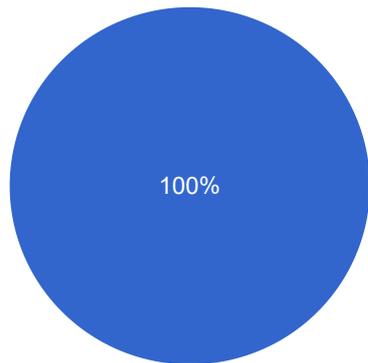




4. Whether the prerequisite contents of the course covered earlier

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13 responses

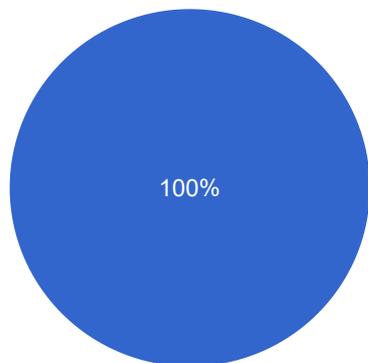


● Yes
● No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

13 responses

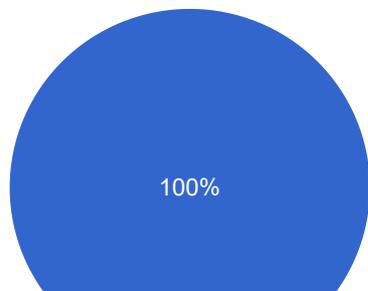


● Yes
● No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

Copy

13 responses



● Yes
● No

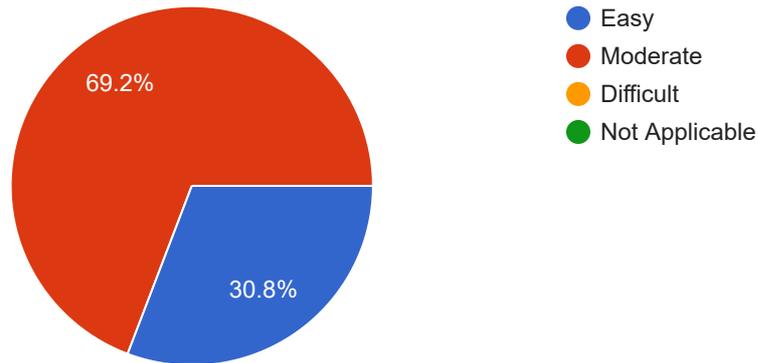




7. The level of practical implementation related to course

 Copy

13 responses



8. Which topics should be added or covered in greater depth

4 responses

Nothing

No topic is required to add.

.

-

9. Which topics should be dropped or covered in lesser depth ? Why ?

3 responses

Nothing

No topic is required to drop.

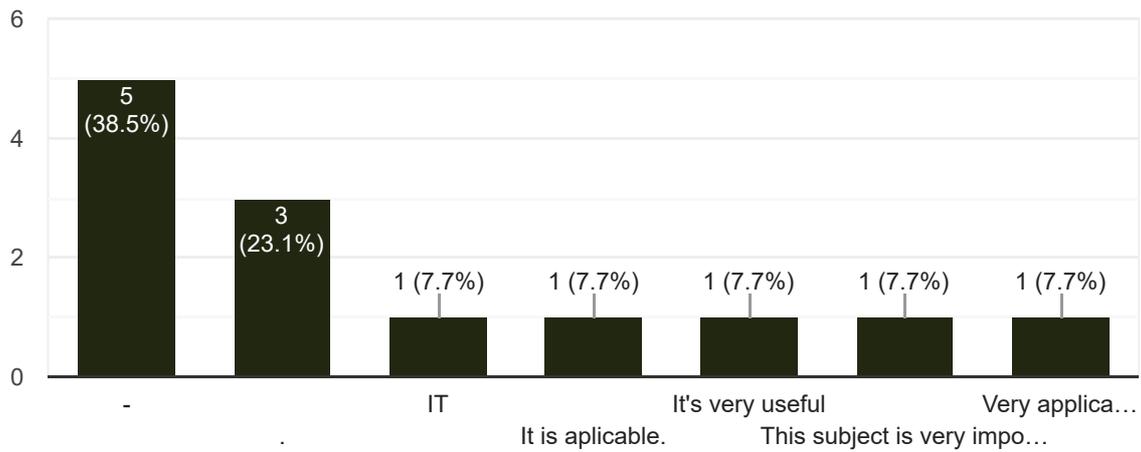
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



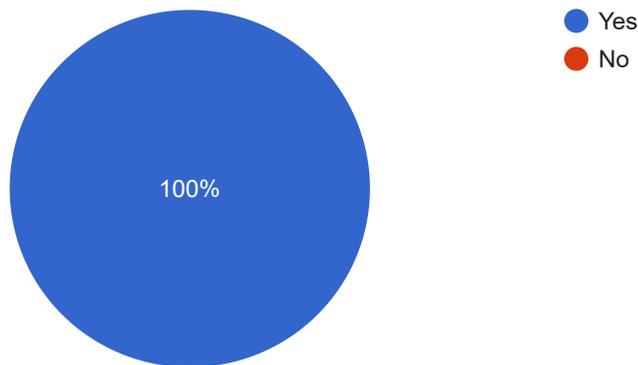
13 responses



11. Whether the course content cover sufficient references



13 responses



12.Any other Suggestions

13 responses

No

-

.

Nil



NA

None

BVCOEW - Course-Wise Feed Back Form

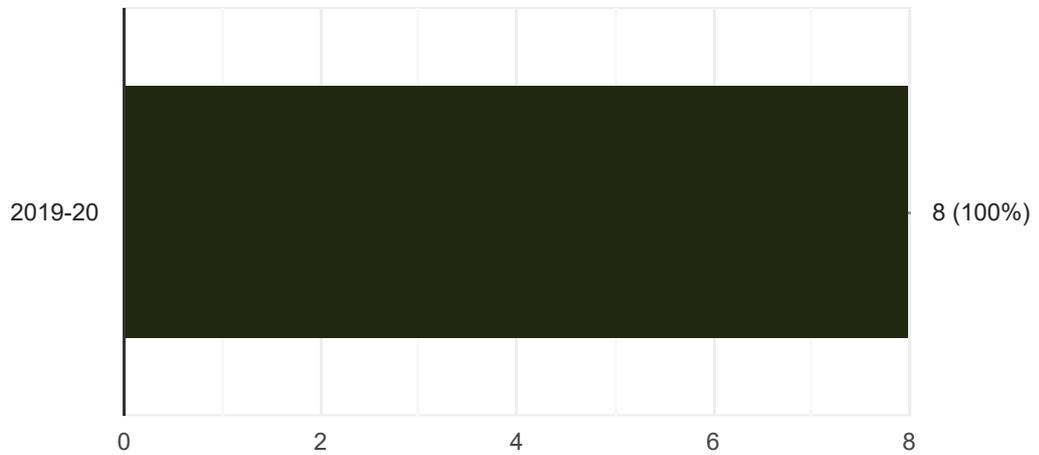
B.E. -Sem-I, Information Technology

Course Name

Academic Year

 Copy

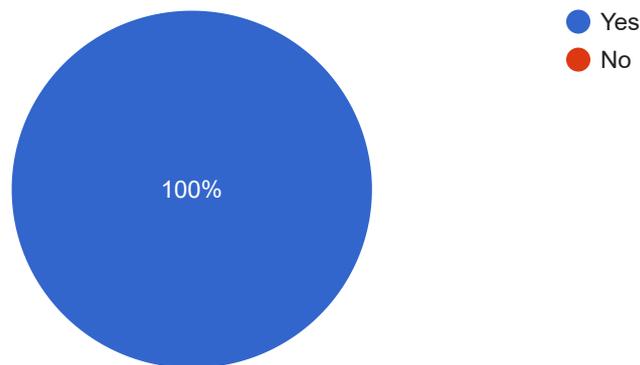
8 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

13 responses

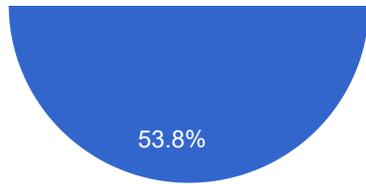


2. To what extent you have understood the basic concepts of this course

 Copy

13 responses

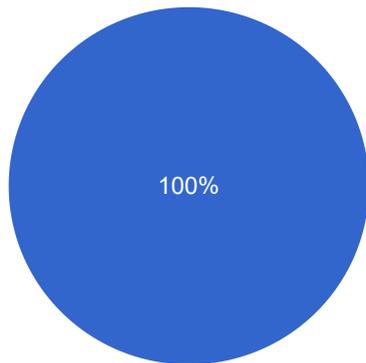




3. Whether the course is appropriate at this semester

Copy

13 responses

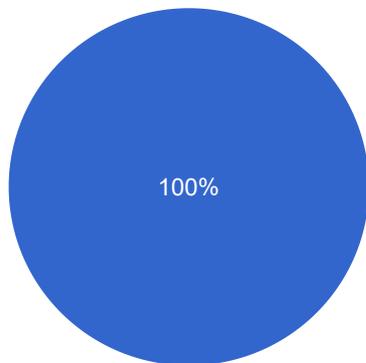


● Yes
● No

4. Whether the prerequisite contents of the course covered earlier

Copy

13 responses

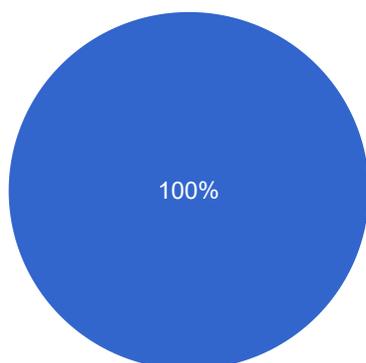


● Yes
● No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

13 responses



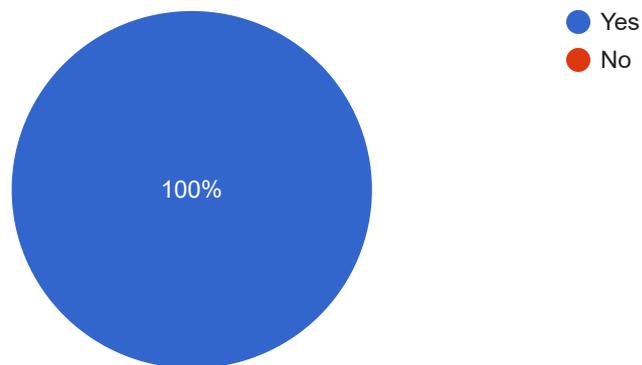
● Yes
● No



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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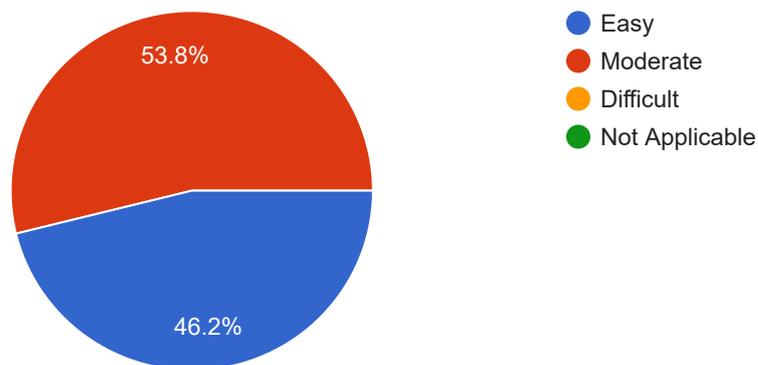
13 responses



7. The level of practical implementation related to course

 Copy

13 responses



8. Which topics should be added or covered in greater depth

2 responses

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

2 responses

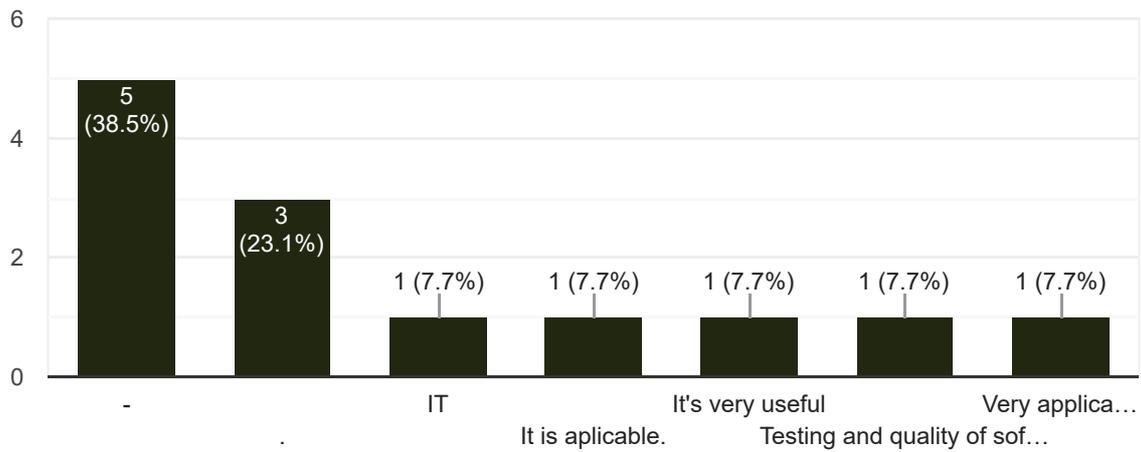


Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



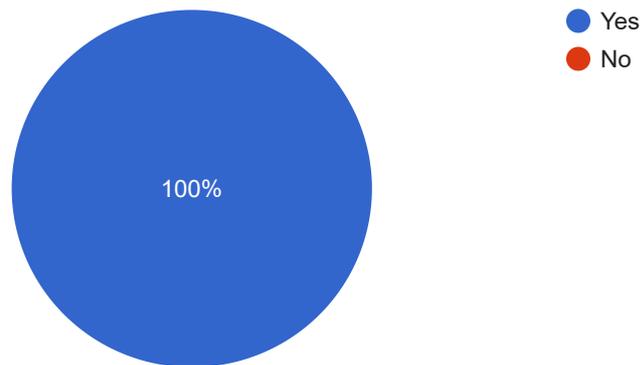
13 responses



11. Whether the course content cover sufficient references



13 responses



12. Any other Suggestions

13 responses

No

-

Nil

Na



.

NA

None

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BVCOEW - Course-Wise Feed Back Form B.E. -Sem-II, Information Technology

16 responses

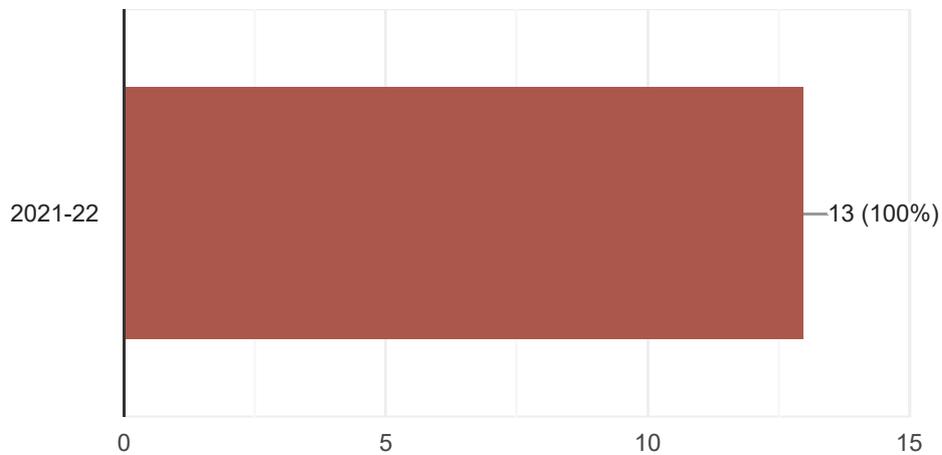
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Course Name

Academic Year

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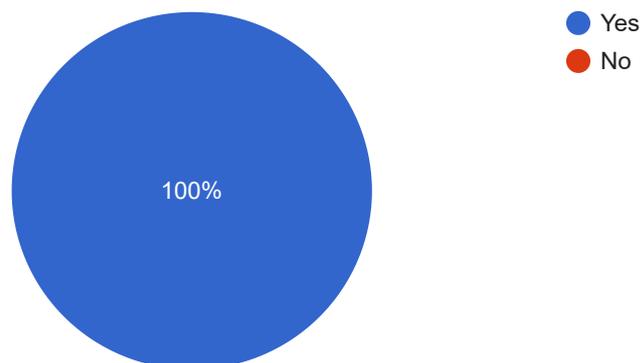
13 responses



1. Whether the Course Objectives are Clear and Specific

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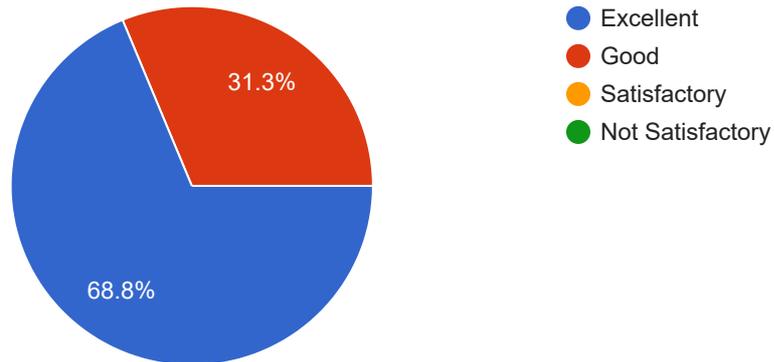
16 responses



2.To what extent you have understood the basic concepts of this course



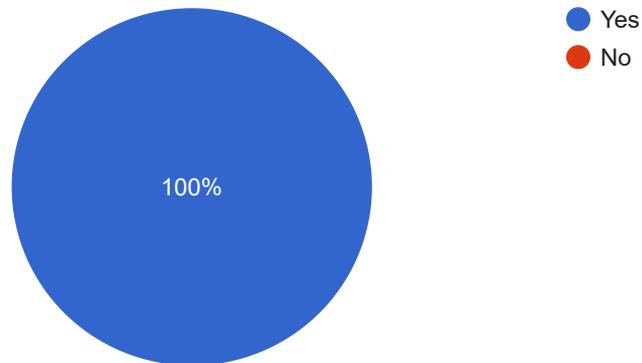
16 responses



3. Whether the course is appropriate at this semester



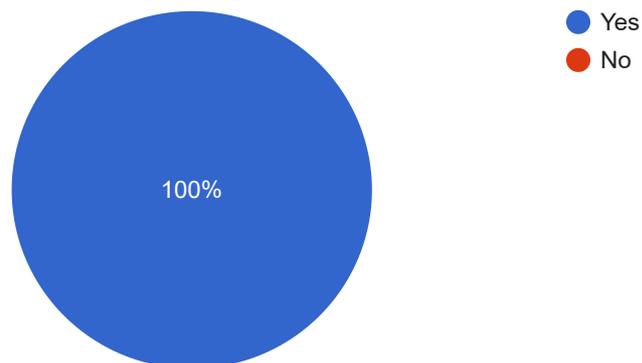
16 responses



4.Whether the prerequisite contents of the course covered earlier



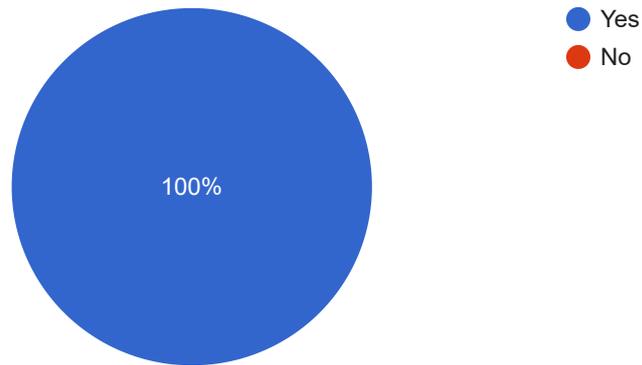
16 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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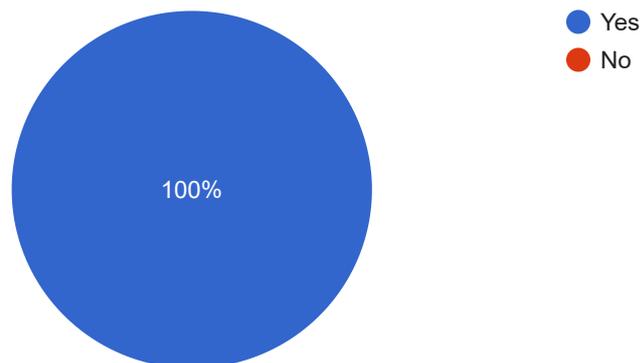
16 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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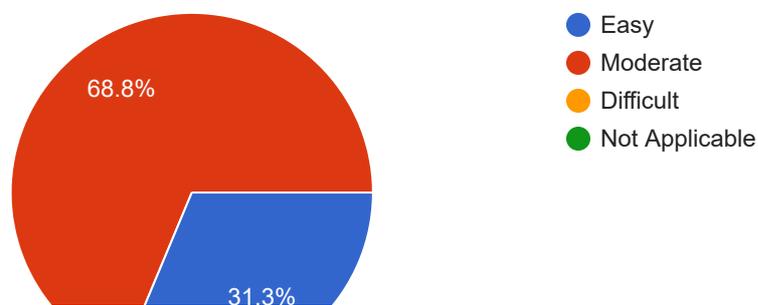
16 responses



7. The level of practical implementation related to course

 Copy

16 responses





8. Which topics should be added or covered in greater depth

2 responses

Nothing

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

2 responses

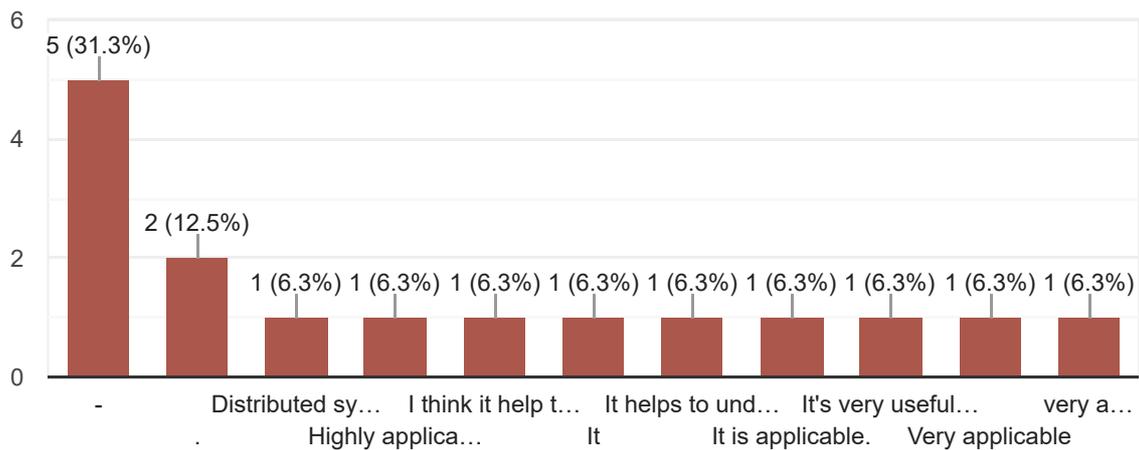
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



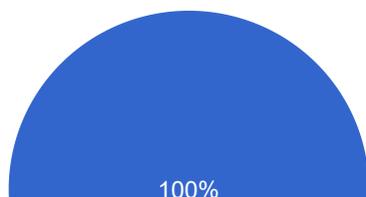
16 responses



11. Whether the course content cover sufficient references



16 responses



- Yes
- No





12.Any other Suggestions

16 responses

No

-

.

NA

None

Nil

Na

BVCOEW - Course Feed Back Form

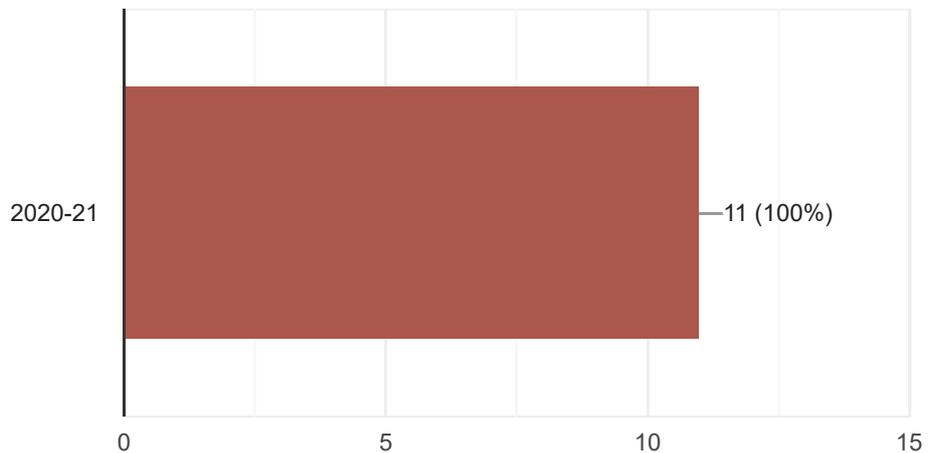
B.E.-Information Technology

Course Name

Academic Year

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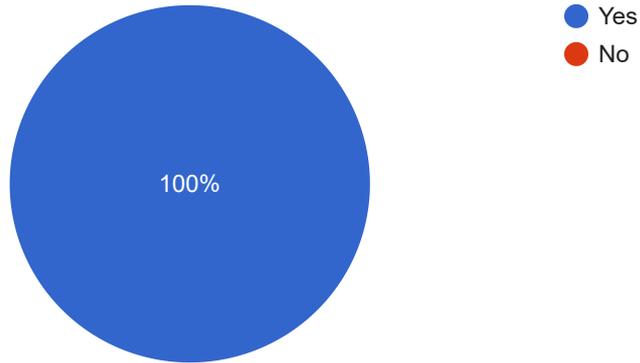
11 responses



1. Whether the Course Objectives are Clear and Specific

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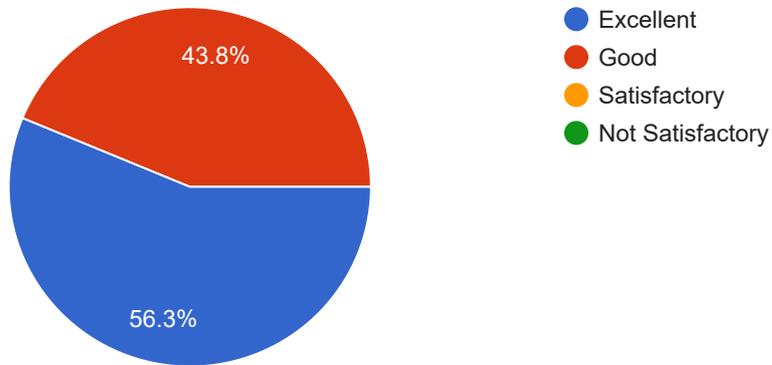
16 responses



2. To what extent you have understood the basic concepts of this course

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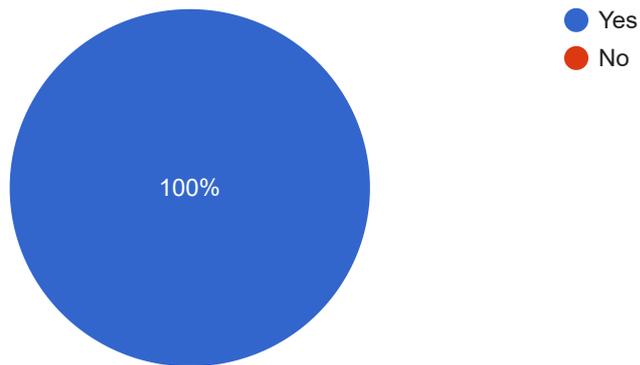
16 responses



3. Whether the course is appropriate at this semester

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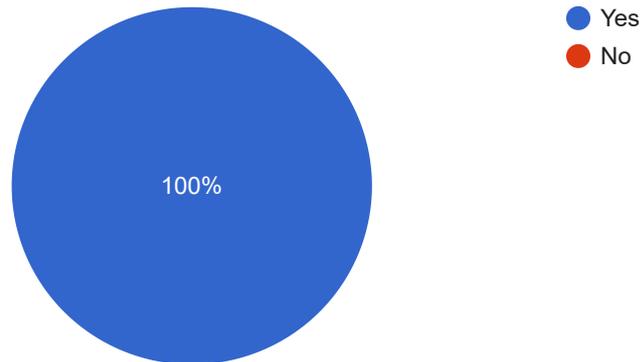
16 responses



4. Whether the prerequisite contents of the course covered earlier

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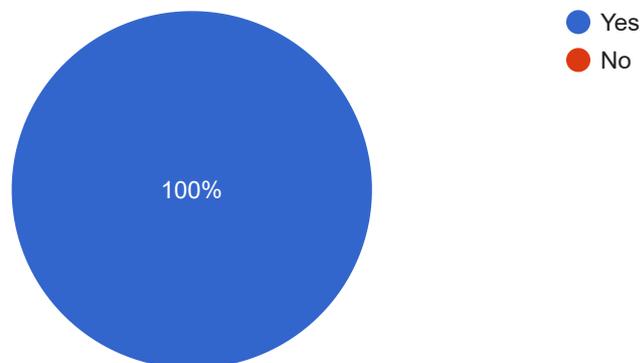
16 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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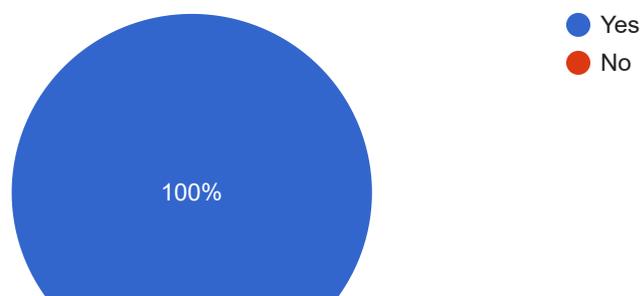
16 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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16 responses

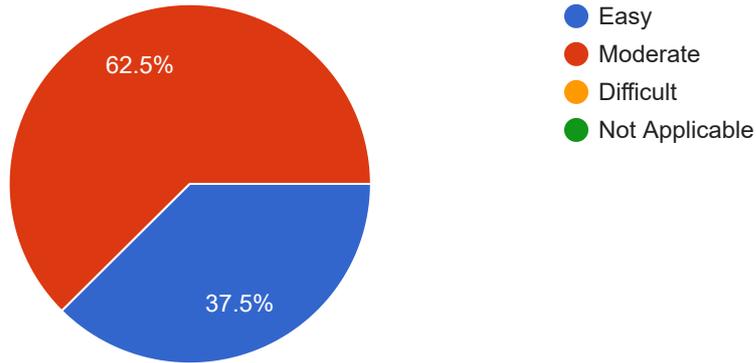




7. The level of practical implementation related to course

Copy

16 responses



8. Which topics should be added or covered in greater depth

2 responses

Nothing

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

2 responses

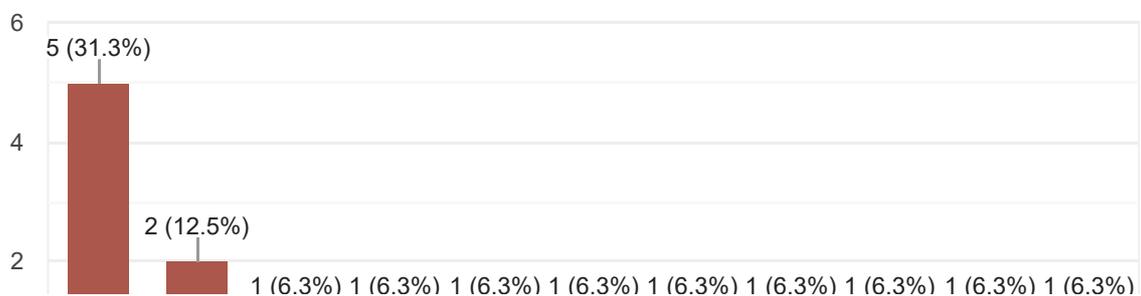
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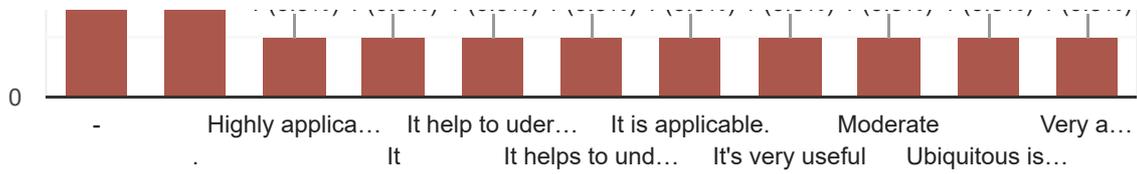
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

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16 responses

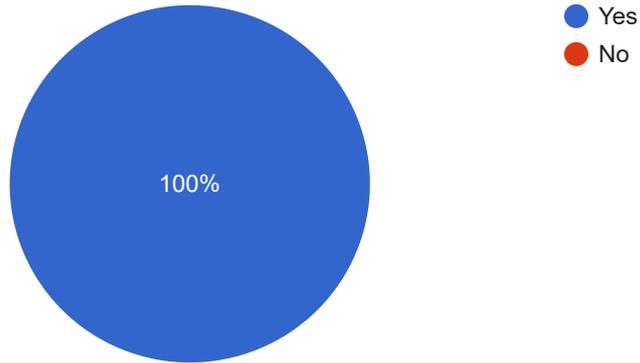




11. Whether the course content cover sufficient references



16 responses



12. Any other Suggestions

16 responses

No

-

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NA

None

Nil

Na

BVCOEW - Course Feed Back Form

B.E.-Information Technology

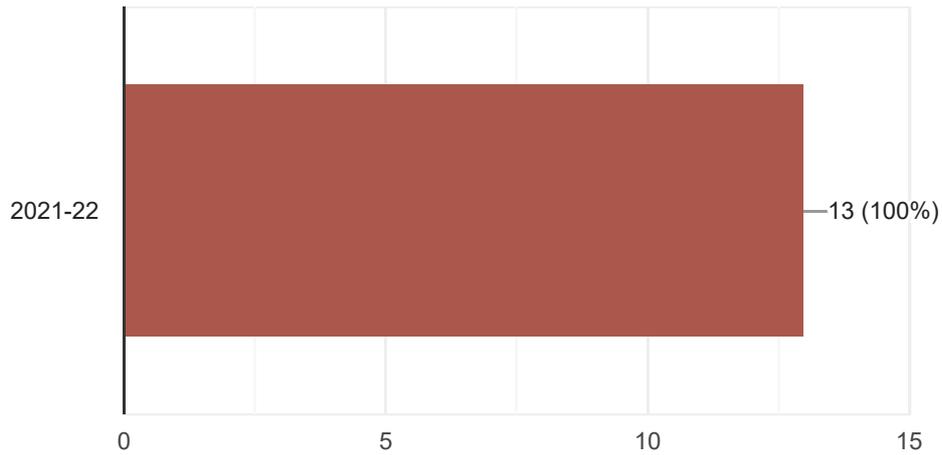
Course Name



Academic Year

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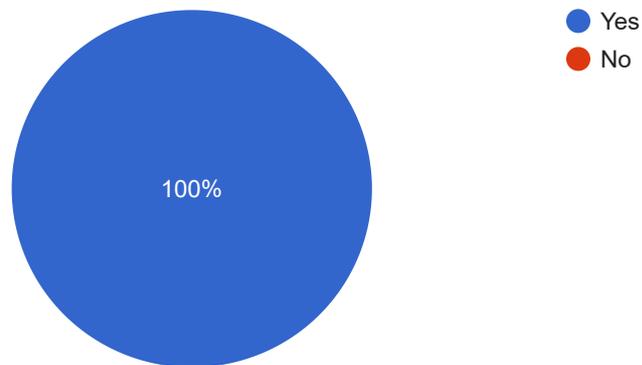
13 responses



1. Whether the Course Objectives are Clear and Specific

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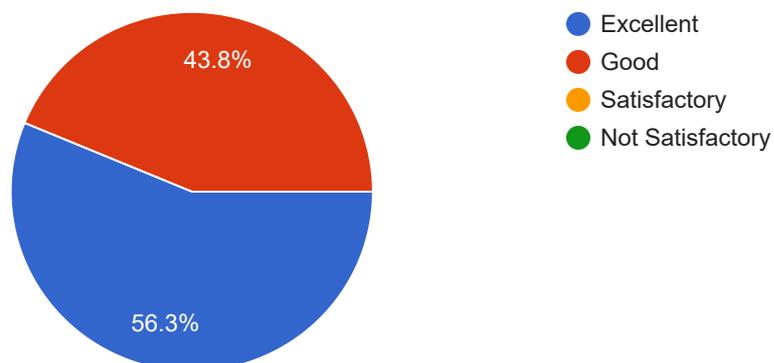
16 responses



2. To what extent you have understood the basic concepts of this course

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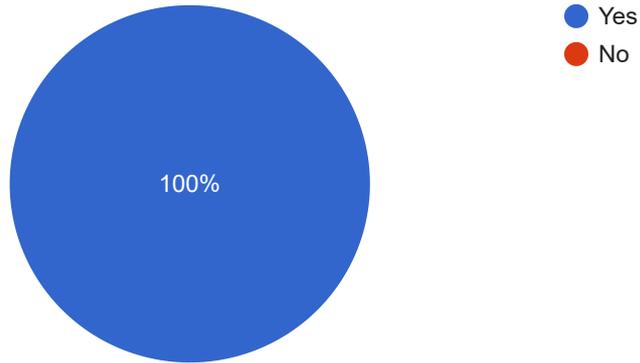
16 responses



3. Whether the course is appropriate at this semester

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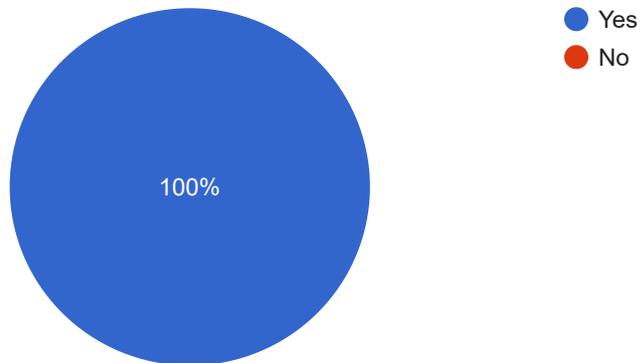
16 responses



4. Whether the prerequisite contents of the course covered earlier

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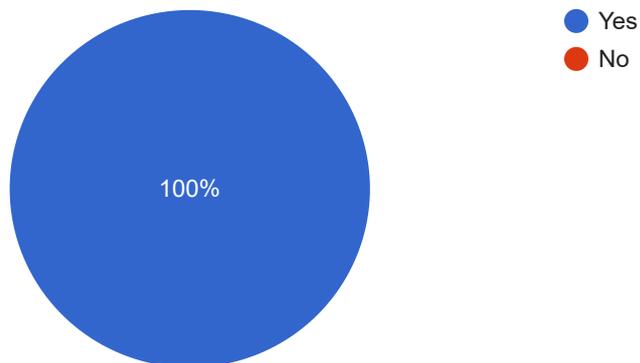
16 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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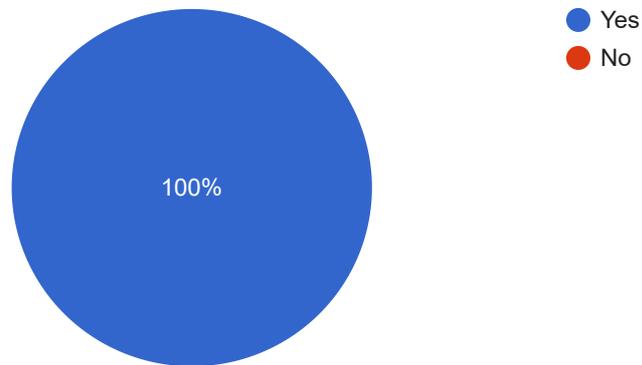
16 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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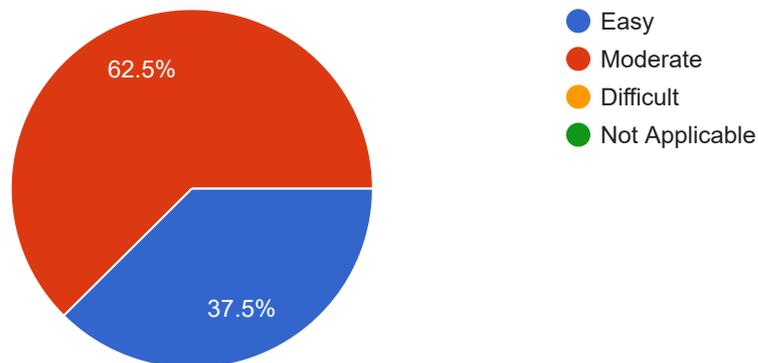
16 responses



7.The level of practical implementation related to course

 Copy

16 responses



8. Which topics should be added or covered in greater depth

2 responses

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

2 responses

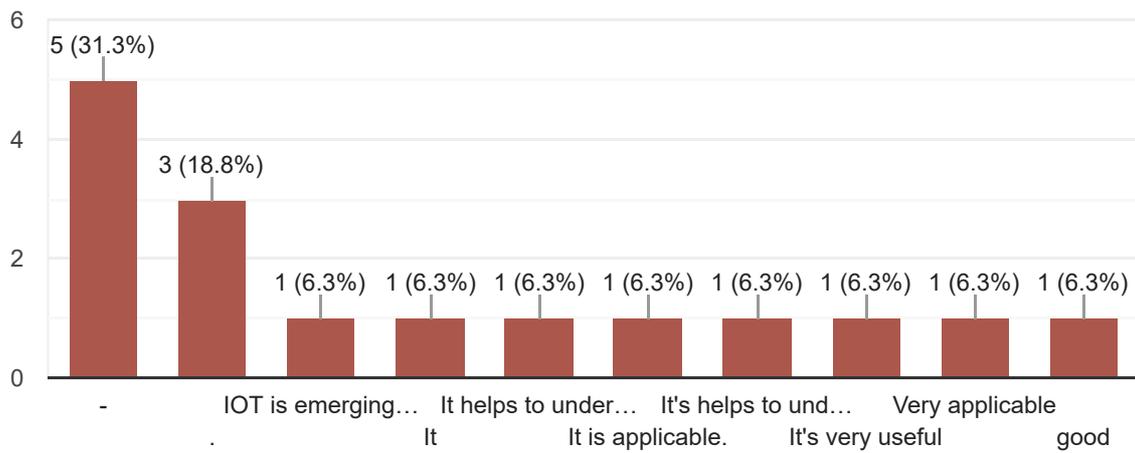


Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



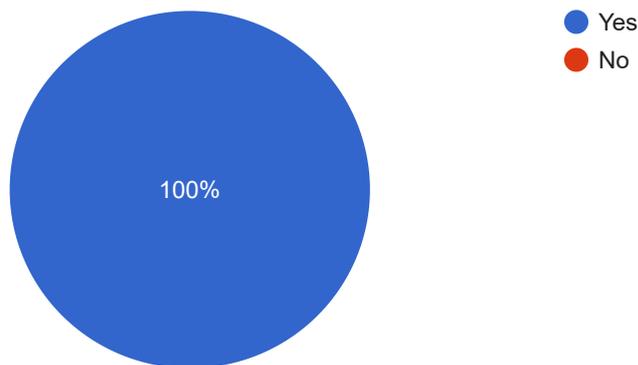
16 responses



11. Whether the course content cover sufficient references



16 responses



12. Any other Suggestions

16 responses

No

-

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NA



None

Nil

Na

BVCOEW - Course Feed Back Form

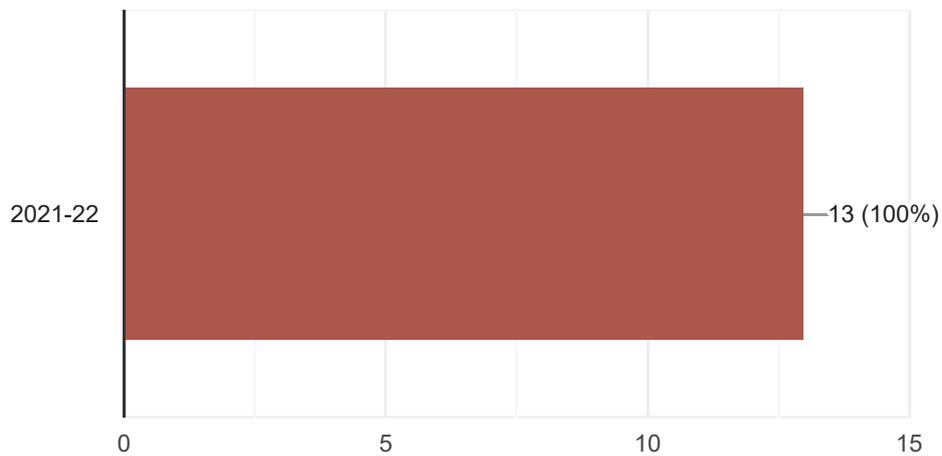
B.E.-Information Technology

Course Name

Academic Year

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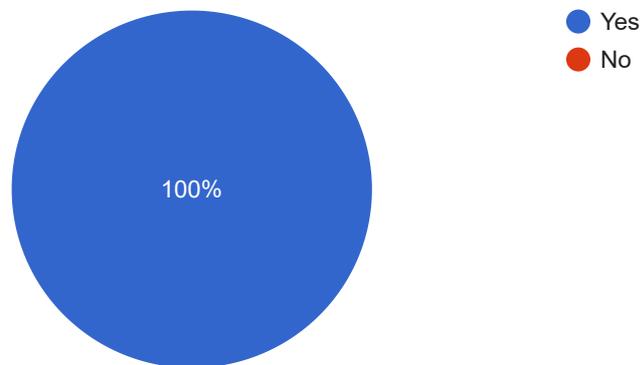
13 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

16 responses

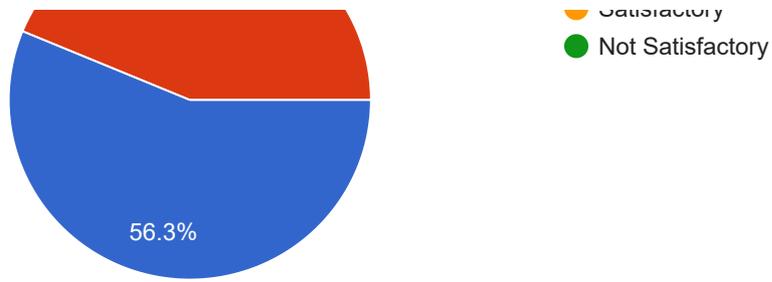


2. To what extent you have understood the basic concepts of this course

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16 responses

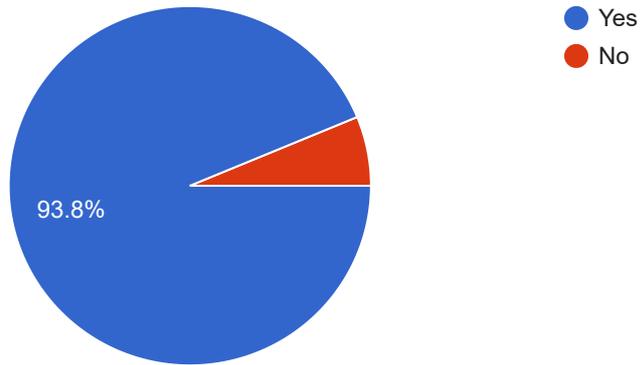




3. Whether the course is appropriate at this semester

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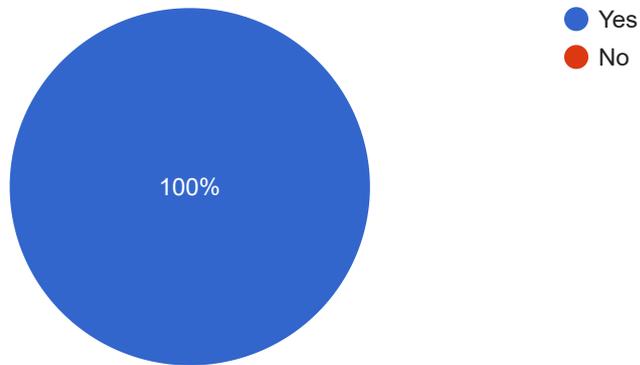
16 responses



4. Whether the prerequisite contents of the course covered earlier

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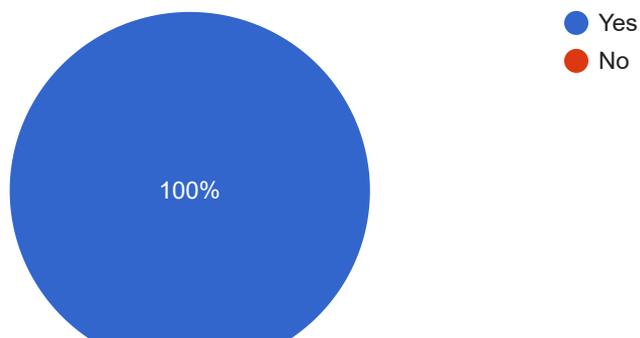
16 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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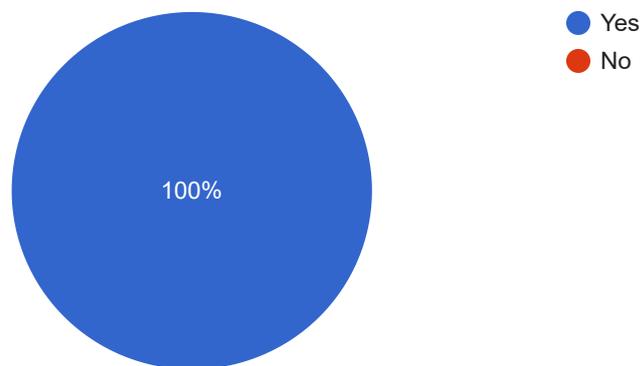
16 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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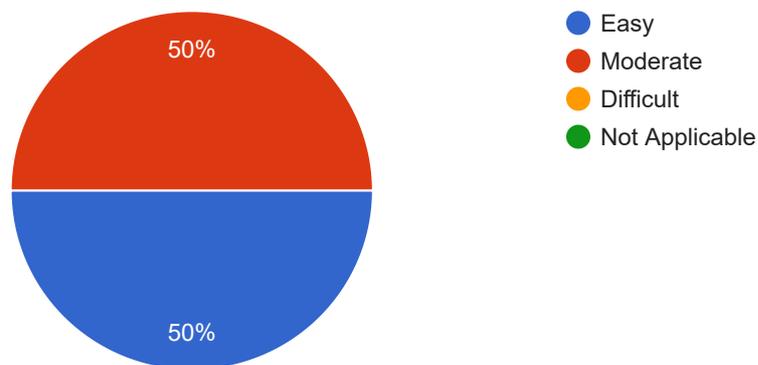
16 responses



7.The level of practical implementation related to course

 Copy

16 responses



8. Which topics should be added or covered in greater depth

2 responses

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

2 responses

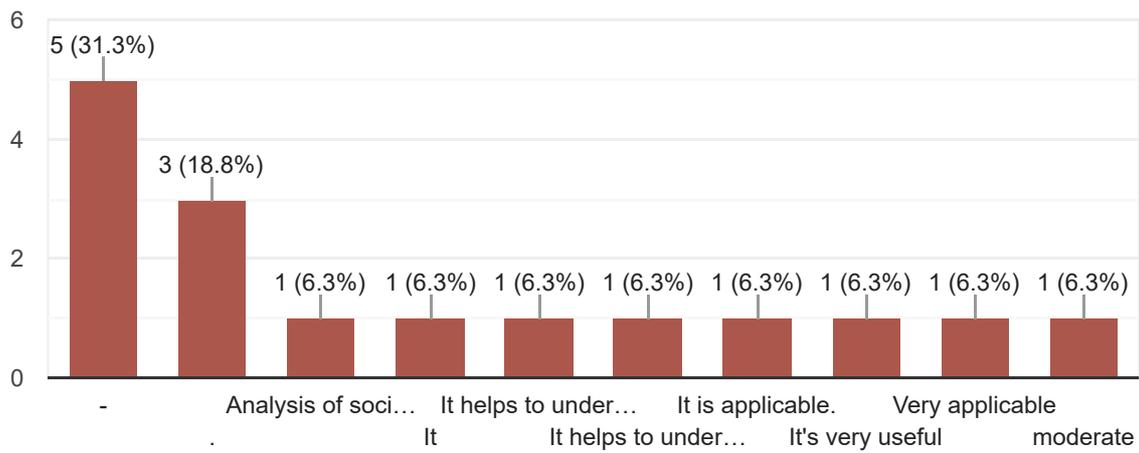


Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



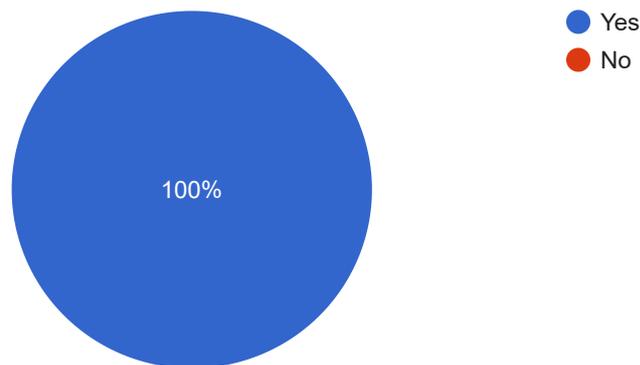
16 responses



11. Whether the course content cover sufficient references



16 responses



12. Any other Suggestions

16 responses

No

-

.

NA



None

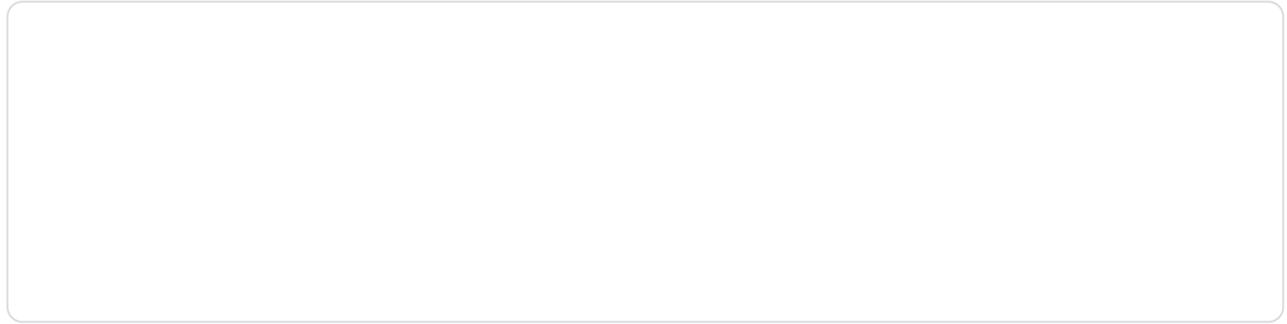
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21-22 BVCOEW Alumni Feedback

65 responses

[Publish analytics](#)



Full Name

64 responses

Sakshi Ankush Berad

Rutuja Konde

Shruti Ramchandra Patil

Pranali Pandit Jamdade

Ranu Kumari

Swamini Sontakke

Rutuja mahesh Dhapatkar

Trushna Kashiram Patil

Nisha Laxman Rathod

Nikam Utkarsha Sahebrao

Harshada Hansraj Deore

Aishwarya Sanjay Bodhe

Sneha kathile

Rushika hatwar

Bhavya sharma

Shubhdha Ganesh Ghone

Sushanta Yashwantrao Naik



Sucneta yasnwant NAIK

Mrinmayi Bhosale

Saniya Badshah Nadaf

Anupriya kumari

Yashashri Keshav Katala

Kaushiki bopche

Apurva Bharat Patil

Ankita Bharat Patil

Sakshi Raina

Ishika Santosh Bagdiya

Sakshi Wale

Asavari Dawkhar

Pradnya suryakant mane

Ankita

Dipali Rajendra Salunke

Vrushali Lokhande

Nidhi Kamath

Harshada Vinod Ankam

Mayuri Shinde

Malleshwari Bhandari

Araju Isak Mulla

Rutuja Devendra Gathe



Shital Namdevrao Mamadge

Vrushali Arun Sidanaik

Vrushali P Gajare

Anisha Pawar

Pallavi Sadavarte

Snehal Kamble

Sujata Sambhajirao Jadhav

Shrutika Sanjay Bhujbal

Radhika Tikone

Samina Ladlesab sayyad

Janhavi Sanjay Wankhede

Priyanshi Sinha

Gavali Dipali Tanaji

Vishakha Manohar Patil

Reshma Suhas Kamble

Priyanka Suresh Sakpal

Shraddha Galve

Khushboo

Poonam Digambar Dede

Vishwajeeta Avinash Gholap

Nehanaaz Shaikh

Anushka Sawant



Akanksha Prakash Kadam

Manasi Sanjay Khopade

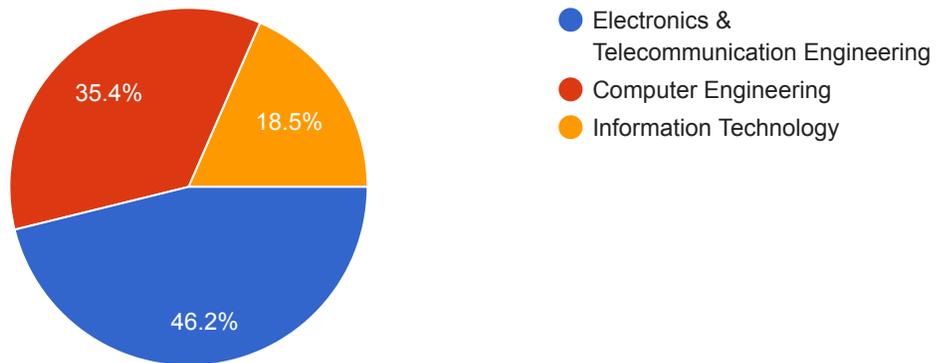
Pradnya Kishor Thorave

Ankita Suryawanshi

Course

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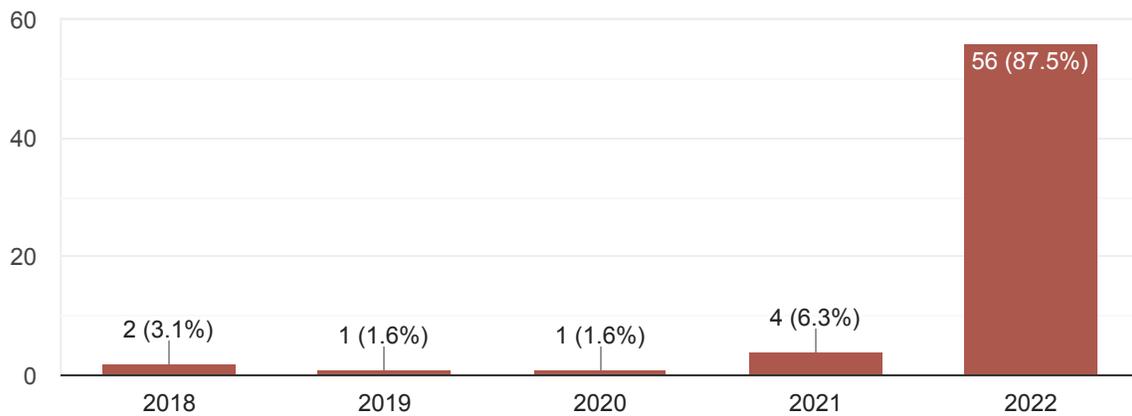
65 responses



Pass Out Year

 Copy

64 responses



Permanent Address(with Pincode)

63 responses

Lane no: 1 Khandve Nagar ,Lohgaon ,Pune-47

Sr no. 10/11, lane no.4, near vishal apartments, sukhsagarnagar-1, katraj, pune 411046

At -Honala post-Barul Ta-Tuljapur Dist-Odmanabad , Maharashtra, India

Sr.no 76/87, Shree samarth Residency, flt.no 102, Raygad colony, New ahire ,pune -23

House no. 5 Darshani Dahakani Siwan Bihar 841404

120Ebony Court,Parmar Park,Phase-1,Wanwadi Pune-411040

Trimurti heights, flat no - 102,Ambegaon Dhabhadi, pune - 46

Ekvira nivas, sriram colony, meghe layout, borgaon meghe, wardha 442001

Plot no. 21,22 Shahin housing society Rajeswa nagar 2 Bijapur road near More High school Solapur

Plot no 158, Ramesh Nagar, Chitod Dhule 424001

Krishna-Koyana Housing Society, Goleshwar road, Karve naka, Karad

649/6/1, vighnagar nagar, canara bank road, near bakul hall, bibwewadi, pune-411037

9, Ramkrishna nagar dighori umred road Nagpur

201/N5, Narmada apartment, D6,Vasan Kunj,Delhi 110070

R7 D-1201 Life Republic Hinjewadi Pune 411057

Sr. No. 23/8, Plot No. 21B, Hill point society, Shridharnagar, Dhankawadi, Pune 411043.



G-601,Shree Vitthal heritage, Dattanagar , Ambegaon, Pune -411046

House no :210, At Post: Kawatha, Tq: Omerga, Dist: Osmanabad

13 south Kasba Pirzaade chal Laxmi market Solapur 413007

Chhotigovindpur fulka, jamalpur,Bihar

Shivaji Nagar behind motegavkar high-school tution area latur 413512

Gardenia appts, flat no 8, behind ramchandra sabhagrah, wadgaon Sheri, pune-14.

A-3,Panan Mandal Society Ambegaon Pathar pune 411043

A-3 Panan Mandal Society Ambegaon Pathar Pune 411043

Hno105 phase 2 vishwa bharati colony lower muthi akalpur road jammu

Siddhivinayak Housing Society FN:204, gulab Nagar, dhankawadi 411043

R.M.Dharival township, latur road, Tuljapur. 413601

A/P Toka,Tal-Newasa,Dist -A.nagar 414603

Balajinagar pune 411043

Manish complex, D-102 , Pasthal, Boisar, 401504

Newasa , ahmednagar.

H.no.505, ankur nagar, bhavsar chowk , nanded , Maharashtra- 431605

A/34 Ashmant CHS Ltd, Srishti, Sector-3, Mira Road (E)

Flat No B-1102, Three Jewels, Tilekarnagar, Kondhwa-Budruk, Pune - 48

Shyam nagar Nanded 431605

496, near Mahatma Phule wada, Ganjpeth, Pune-411042

FL. 202,Damodar Ashiyana, Near Hafiz Manzil, Kondhwa khurd, Pune-411048

Laxmi Nagar Tiwari layout, Sewagram Road, wardha 442001



At.post-Andhori Dist-Latur Tq-Ahmadpur

City survey no.338 A/p Nilji taluka-Gadhinglaj Kolhapur,Maharashtra 416501

Pulkit, Sr no 74/2, Lane no 6, Santnagar, Lohegaon, Pune-411047

Opposite to bhairavnath theatre yashwant nagar, vita

30, Vatsalya Nutan, ZP Housing society, Shiv Road, Taroda-KH, Nanded-431605

Girnar-1, Anushaktinagar, Mumbai - 94

35/3- Samarth Seva, Bhadgoan Road, Takli, P.C, Chalisgoan, Dist. Jalgoan -424101

Akshay medical terkheda osmanabad 413525

Dattanagar, Thergaon, Pune-33, Near aditya birla hospital

Shyam nagar12no.pati Latur-413512

Sanjay-Raj building sutalpura Ghatpuri road near Madhi , Khamgaon, 444303

94/116 Navaiya Ganesh Ganj Lucknow 226018

Nandannagar (malinagar),Tal-Malshiras,Dist-Solapur,Pin-413108

21 B Sharda nagar dost.Dhule Maharashtra 425405

Chandravijay Society ,building no-A, flat no-15, T.C.College road ,Baramati-413102 ,Dist-pune

Om Sai Prasad Bld (Phase-2), Shivneri Nagar, Kondhwa Khurd, Pune-48.

Rathi coal depot farshi road khamgaon opposite to mahavir bhavan OM patanjali
Khamgaon,444303

Ap-khadaki tal-daund dist-pune

At Nadashi Post Yashwantnagar Tal Karad Dist Satara 415115

404-B, Venus Apartment, 4th Cross Road, Lokhandwala Complex, Andheri West, Mumbai
400053

C-7/42 Tridal Nagar Soc. Yerwada Pune

Santnagar, Lohegaon, waghali road, Pune 411047



Santnagar, Malegaon, wagholi road, Pune 411047

flat No C/202 Atharva Puram, Opposite Konark Vihar, Dhankawadi, Pune-411043

janani Aai mandir parisar, at-vyahali, tal-Wai, Dist-Satara 412803

Ramanjan Apartment,flat No 04, SNO 36/1, old RTO office road near church gate Malegaon camp,malegaon, Nashik 423203



Mobile No.

64 responses

9112329748

7888164295

7780368142

9834135740

9610446900

+919860905317

7721803345

8407941473, 9881082228

8432373322

+917020853165

7038294352, 9623874892

8317206235

8459086481

9373718359

8291714301

7719819108

8432373322



9420034131

8087389926

7083027903

+919689173320

9359117345

9359771256

9511236934

7768989405

7066971809

7889582840

8999951469

+919373505018

7447201543

9168162284

8698679652

8459190203

9422968007

9769251558

+9370425974

8788364116

8847706250

+918669538757



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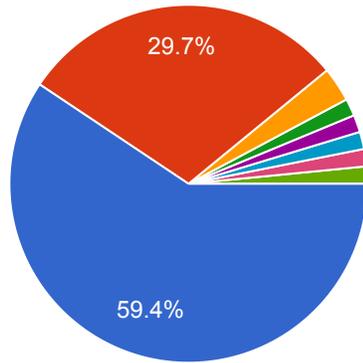
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7588119205

Current status



64 responses

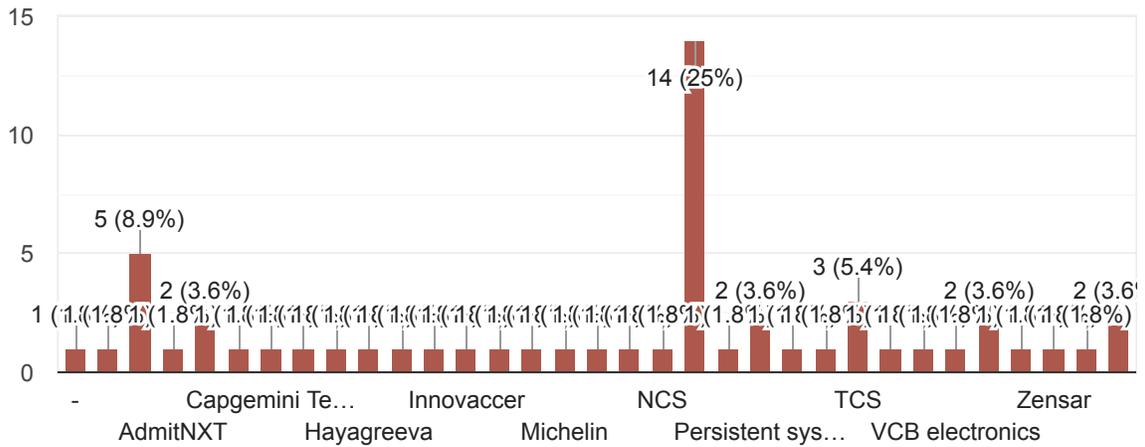


- Working
- Not Working
- Placed
- Waiting for Joining date
- Higher Education (MS CS University of Texas at Dallas, Texas, USA)
- Studying
- GD Courses
- Placed but waiting for joining

Company Name



56 responses

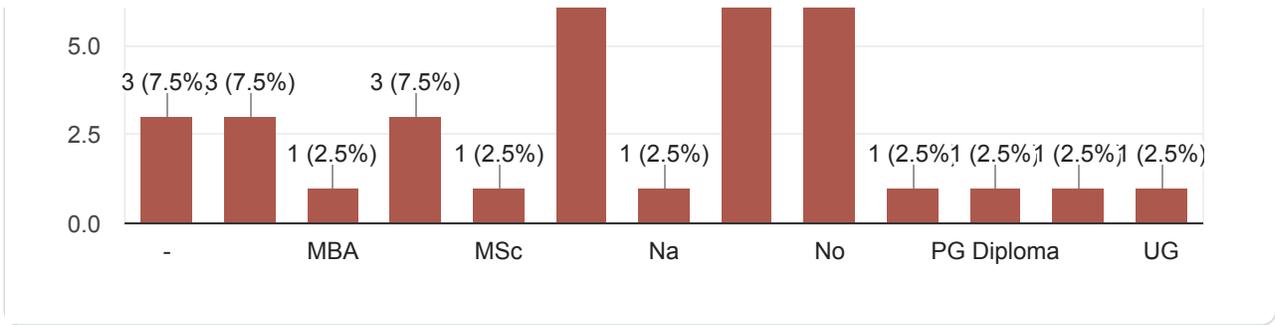


Company Location



51 responses

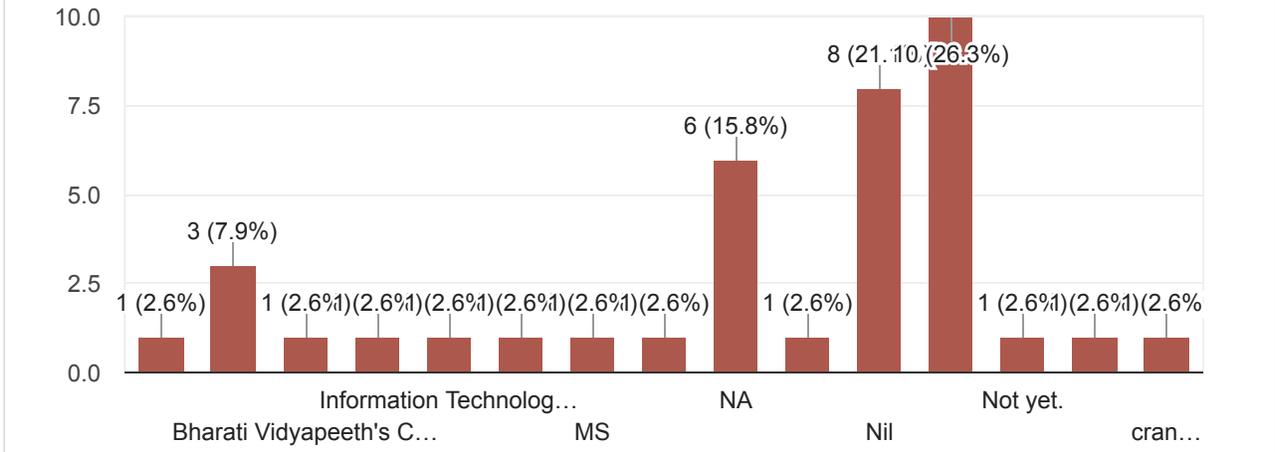




Higher Study Details



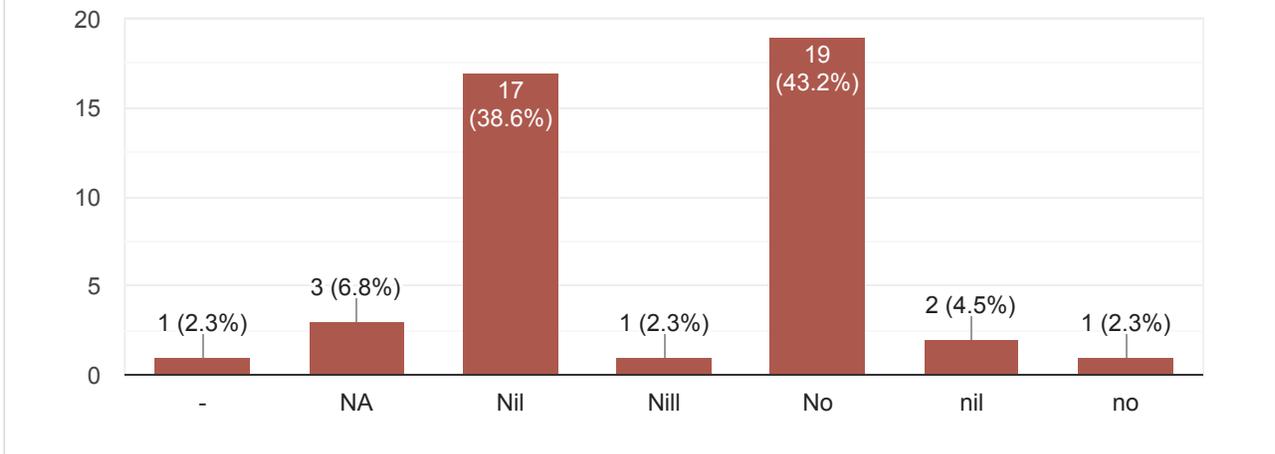
38 responses



Are you an Entrepreneur? (Own Business)



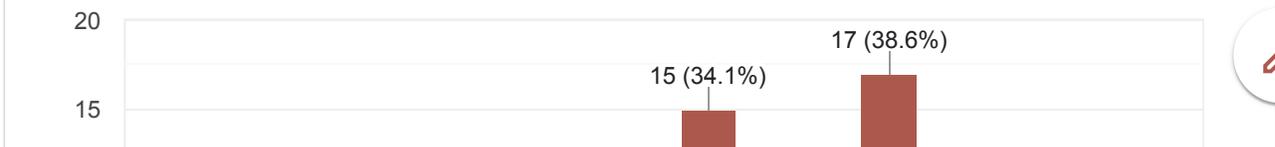
44 responses



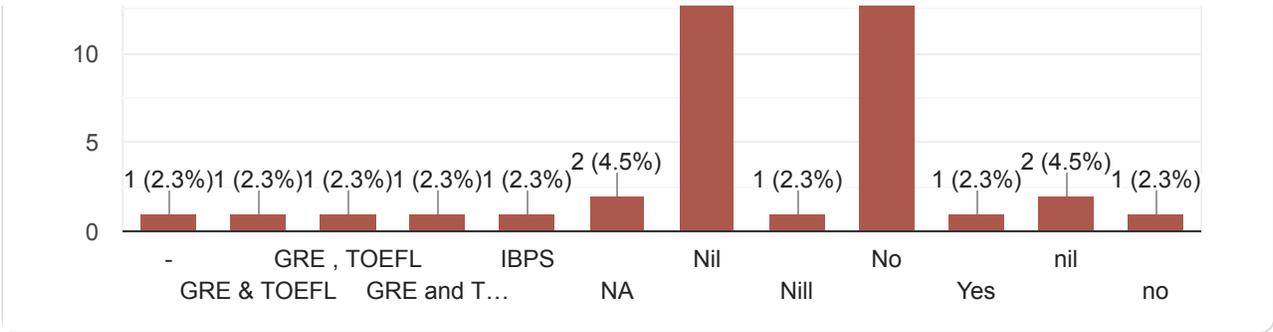
Appeared for Competitive Exam./Exam



44 responses



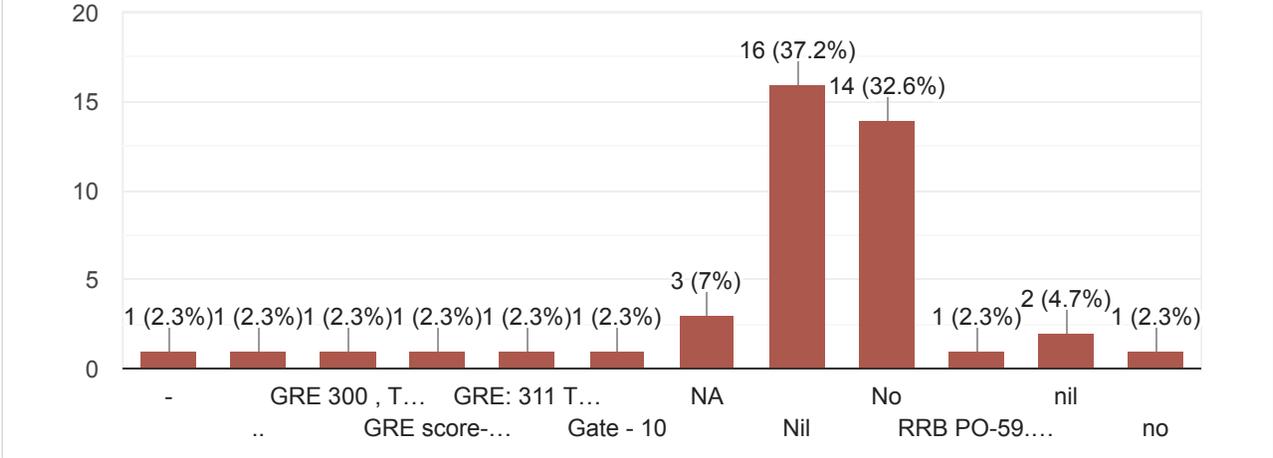
21-22 BVCOEW Alumni Feedback



Give details for Competitive Exam./Exam



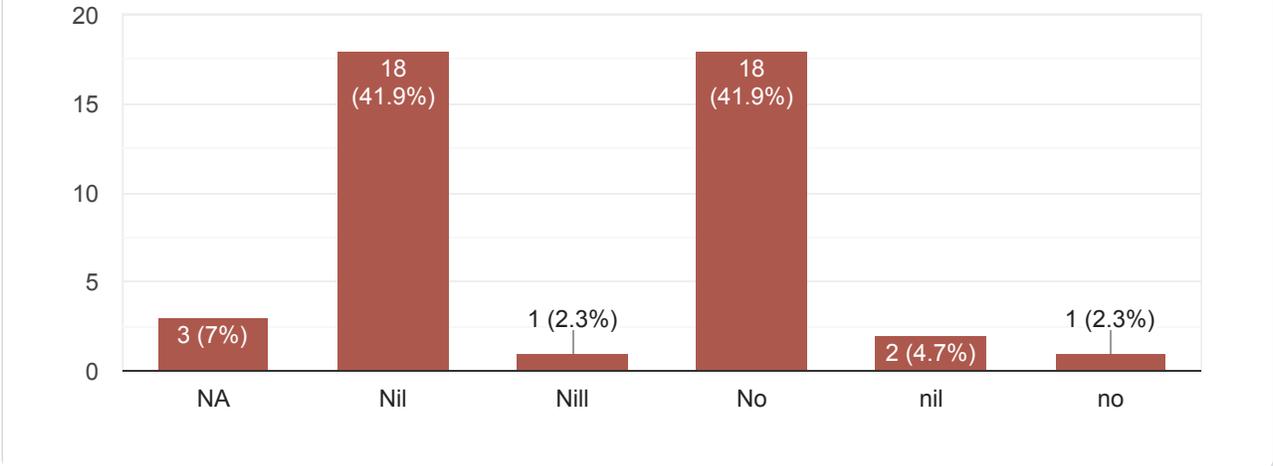
43 responses



Are you placed in Government



43 responses



Syllabus based Feedback

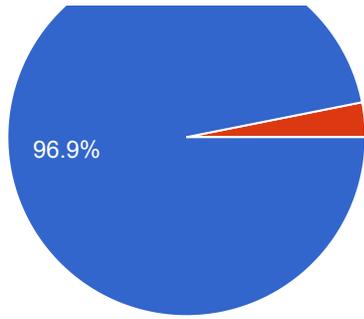
Whether the Program Objectives are Clear and Specific



64 responses



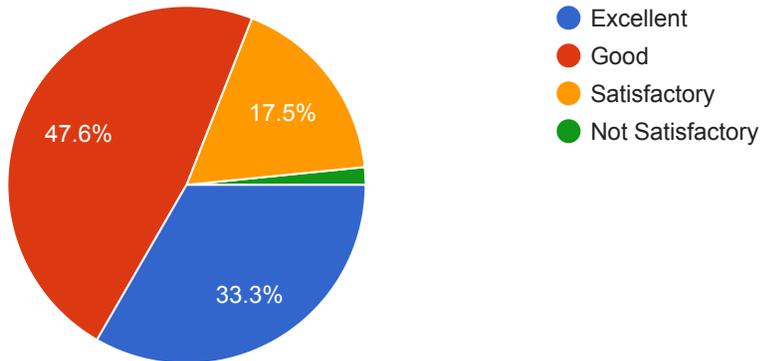
NO



To what extent you have understood the basic concepts of this Program

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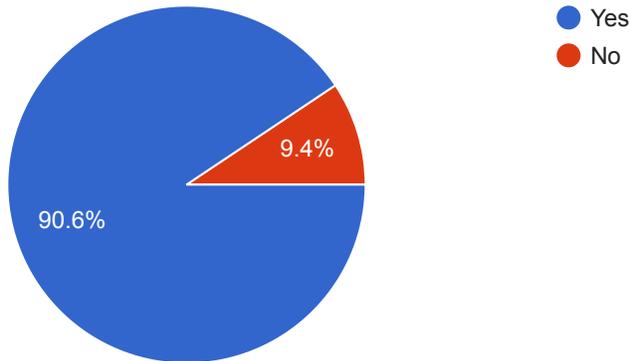
63 responses



Whether all the Courses were appropriate for the program

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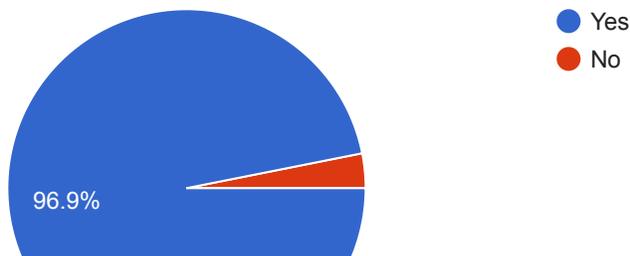
64 responses



Whether the Program is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

64 responses

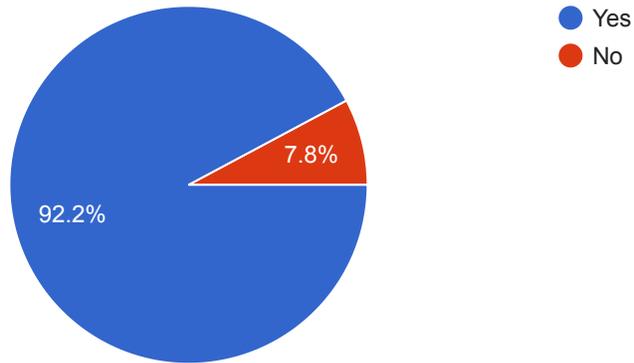




Whether the Program is well structured to achieve the Employability

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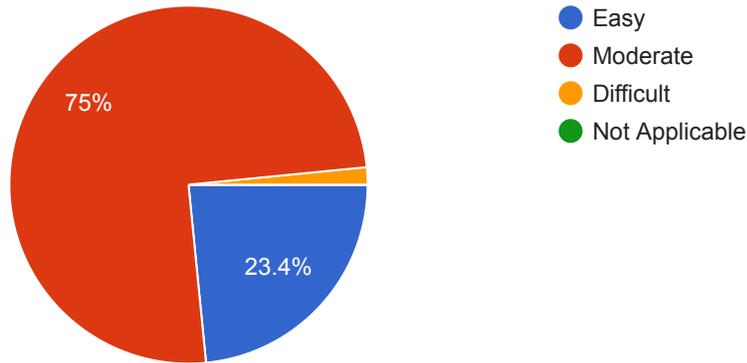
64 responses



The level of practical implementation related to course

Copy

64 responses



Which Courses should be added or covered in greater depth

65 responses

-

Nil

NA

IOT

Data structure

Programming languages

No need

.

nil

Nothing needs to be added

Internet of things

Recent technologies like AI ML ,Data Sci should be added in more depth

Technical knowledge in lab

Should have more emphasis on practical learning

Comp related courses

Programming related course can be added as more IT companies come for placement



Courses related to latest technology

Mobile communication, Broadband Communication & Computer Networking Services

All topics are important

No

Na

Nw

Yes

All are correct.

DSA

Data science

Programming for 1st year completely practical and keep changing problems should be given

More of practical implementation is a must

No

Java

Data structures and algorithms

Deep coding

AIml

All Good and covered everything

Jeva

.NA

S&S , DIVP , ML

Extra courses related to programming can be added in a greater depth



Oop

Things which will help students in getting better opportunities. Like courses which are based on emerging technologies.

Node js

Artificial intelligence, machine learning

Competative

Everything is perfect

Cyber security

advanced technologies in IT sector

Data Mining, Artificial intelligence



Which Courses should be dropped or covered in lesser depth ? Why ?

65 responses

NA

-

No

Nil

None

.

Na

No need

nil

Nothing needs to remove

Studying extremely old microprocessor can be dropped

Nothing

UC , because it's making other subjects confusion

Don't know

CS, it has hard concept

Courses that don't necessarily lead to jobs for freshers can be covered in lesser depth
especially for 4th year students



specially for 4th year students

None

No topic

All are correct.

Civil,mechanical

All courses were fine. As of now, no changes are needed

COA

Microprocessor - Not practically used in software industry.

No

Not any

Java latest language

Allover is good but I think always go with grate, simple and natural examples it means that would be best to understand that's it

Coding

Courses which may have a lot of theory,we should focus more on practically executing it.

.

Compilers

all courses are mandatory.

I don't think because our college syllabus is well designed



Any other Suggestions

65 responses

No

NA

None

.

Na

Nil

nil

no

-

No need

More and more hands on real time problem

Nothing

None

Practical knowledge must be included more in depth. Having an app for the college (I would be happy to develop) would be an added advantage.

Courses are overall nice

Overall Good staff members. Faculty is cooperative and friendly.



Overall Good staff members. Faculty is cooperative and friendly.

No suggestions

Activities should be conducted which will help students in developing their personality and every student should take part in it.

N/A

Aptitude session should get start so it will be helpful for placement and for competitive exams too

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Google Forms



BVCOEW - Course-Wise Feed Back Form First Year -(Engg. Sciences)

44 responses

[Publish analytics](#)

BVCOEW - Course-Wise Feed Back Form

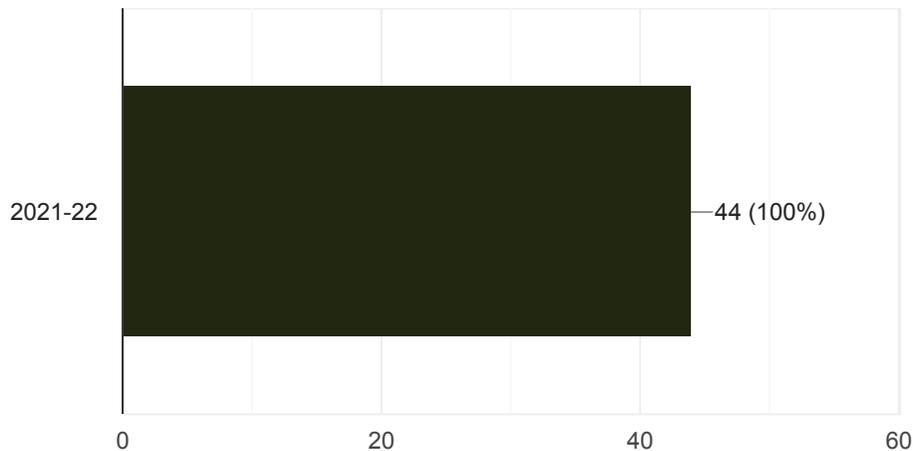
First Year -Engg.Sciences

Course Name

Academic Year

 Copy

44 responses

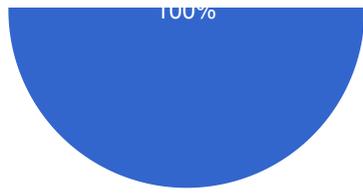


1. Whether the Course Objectives are Clear and Specific

 Copy

44 responses

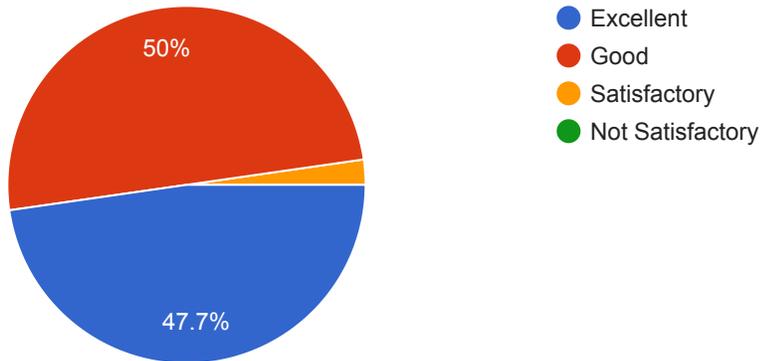




2.To what extent you have understood the basic concepts of this course

Copy

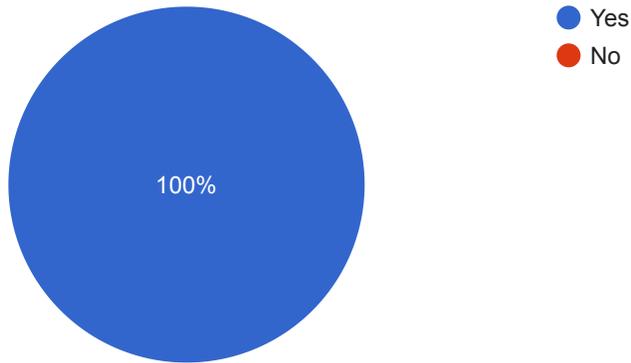
44 responses



3. Whether the course is appropriate at this semester

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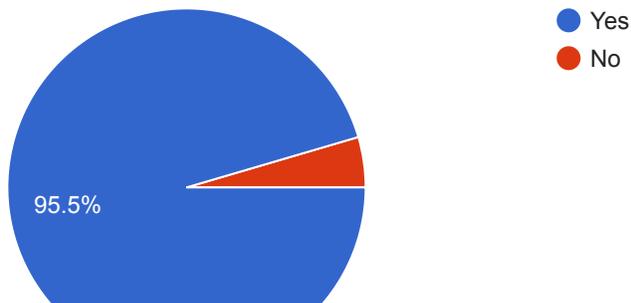
44 responses



4.Whether the prerequisite contents of the course covered earlier

Copy

44 responses

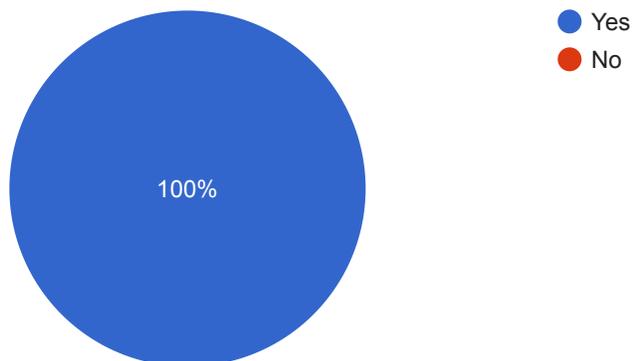




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



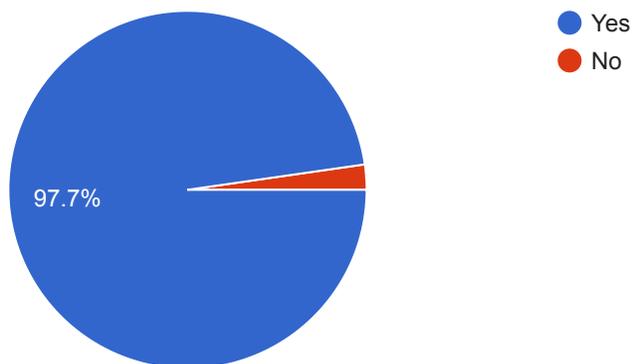
44 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



44 responses

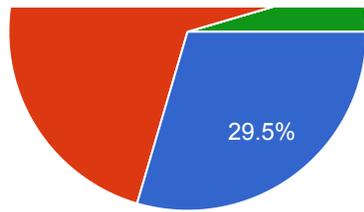


7.The level of practical implementation related to course



44 responses





8. Which topics should be added or covered in greater depth

25 responses

-

No

Spectroscopy

Water technology

Corrosion, nanomaterials

Spectroscopy technology

Nanomaterials

None

Corrosion

Not much

-

Every topic

Group Discussions,Group Activities,Debates.

Spectroscopy



9. Which topics should be dropped or covered in lesser depth ? Why ?

25 responses

-

-

Water technology

Special polymers

Water technology it is easy

None

No

Nothing

Np

Not much

None

Not any

The topics which were covered in previous classes(class11/12)
Since learning is over for those topics it can be revised/covered in lesser deapth.

Polymer

Water technology

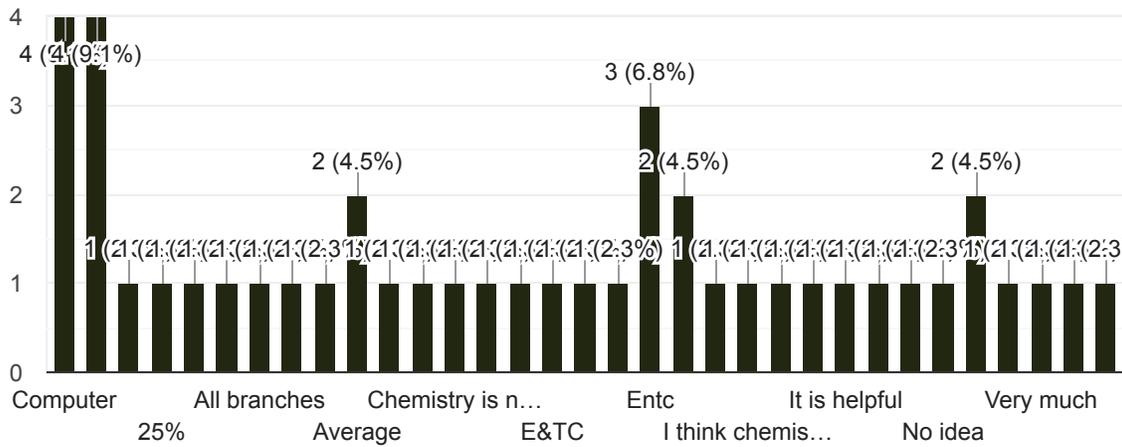
Water Technology



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



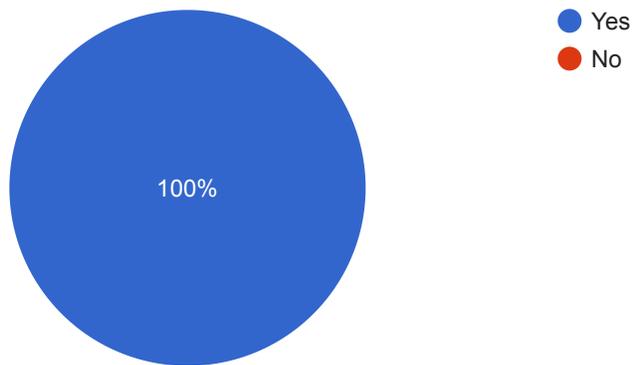
44 responses



11. Whether the course content cover sufficient references



44 responses



12.Any other Suggestions

44 responses

No

-

.

Teaching is very good

no

Very helpful

No , everything is good

All good

Not any

No

Nothing

Nil

No suggestion

nope

Teaching is way more fast

-



Very good

no suggestion required

Nothing

Class is Good, would love to have more lively environment in class and some fun while studing.Apart from that Everything is Nice!

Chemistry is easy to understand

BVCOEW - Course-Wise Feed Back Form

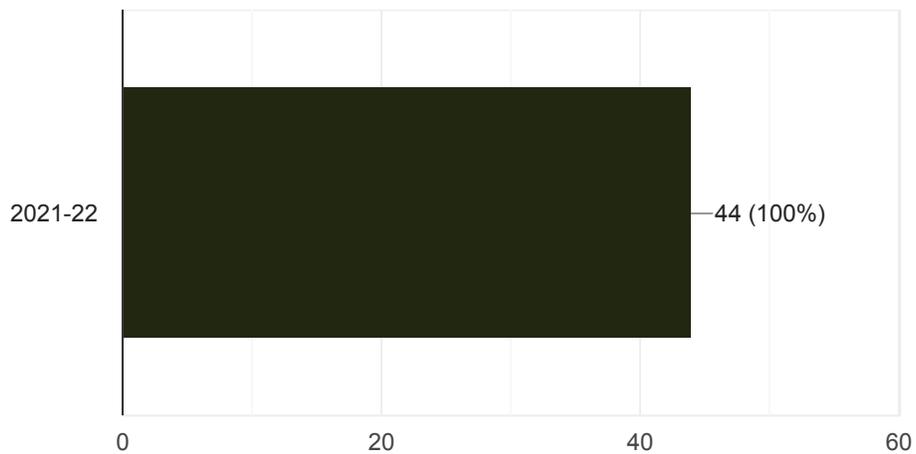
First Year -Engg.Sciences

Course Name

Academic Year



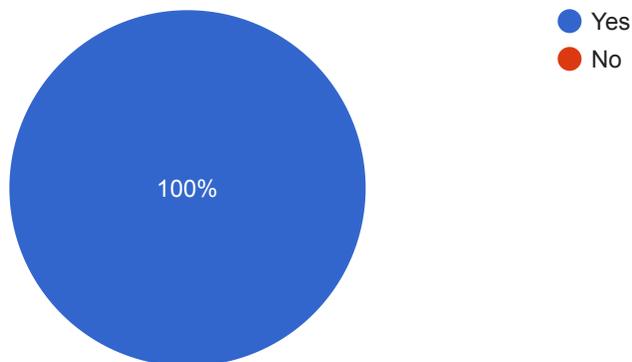
44 responses



1. Whether the Course Objectives are Clear and Specific



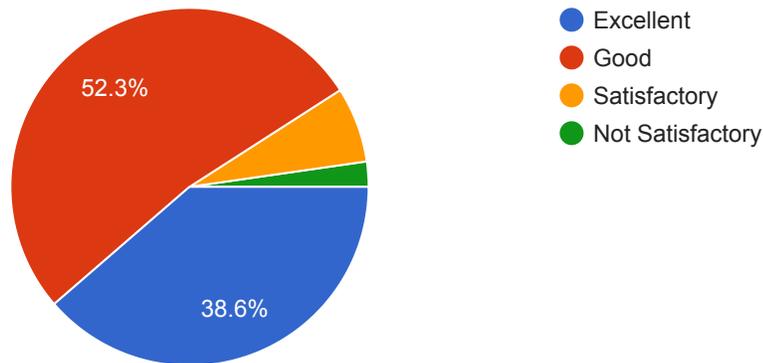
44 responses



2.To what extent you have understood the basic concepts of this course



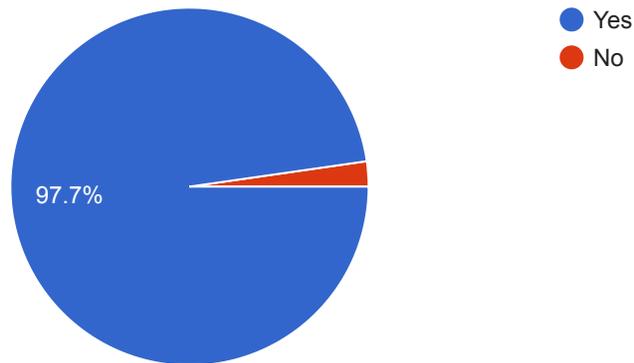
44 responses



3. Whether the course is appropriate at this semester



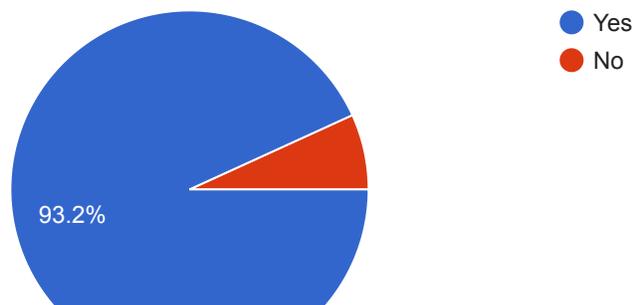
44 responses



4.Whether the prerequisite contents of the course covered earlier



44 responses

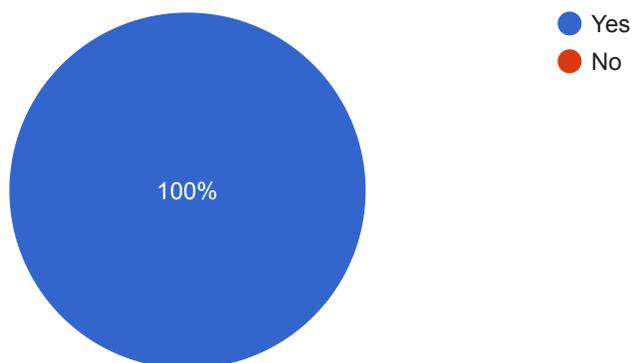




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



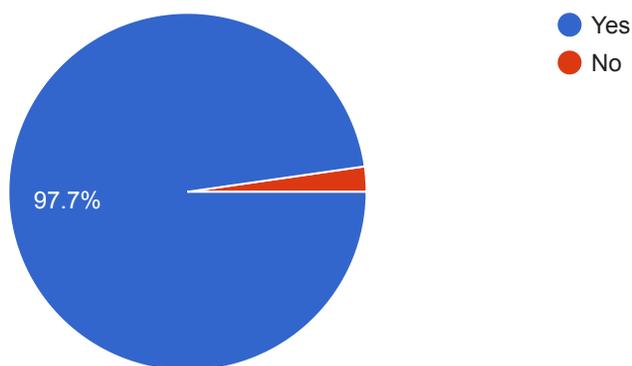
44 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



44 responses

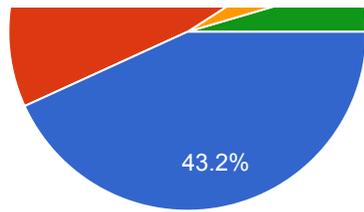


7.The level of practical implementation related to course



44 responses





8. Which topics should be added or covered in greater depth

21 responses

-

Chapter 6

Manufacturing processes

None

.

No

Mechanism of vehicles

Not much

Probably vehicle system

Revision of Important Systems/Topics

—

Vehicle

Vehicle and vehicle system

Vehicle and vehicle system



9. Which topics should be dropped or covered in lesser depth ? Why ?

22 responses

-

None

Thermodynamics

Energy

.

No

Nothing

Not much

—

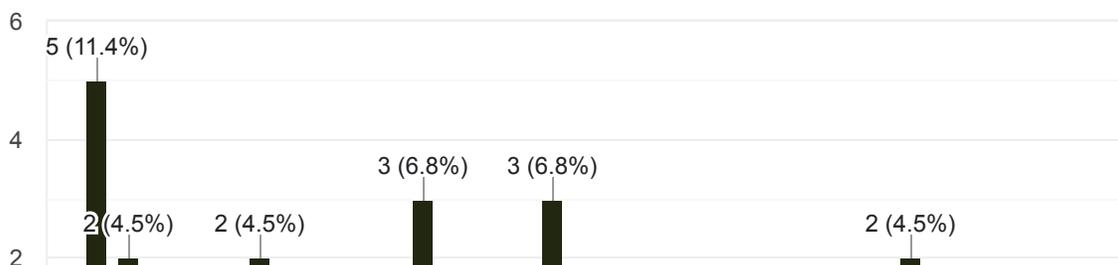
Convectional and non conventional energy

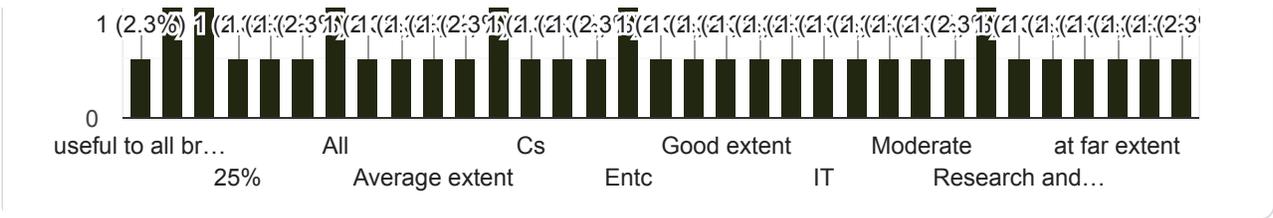
Thermodynamics

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



44 responses

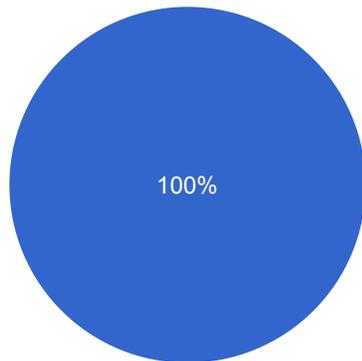




11. Whether the course content cover sufficient references

 Copy

44 responses



- Yes
- No



12.Any other Suggestions

44 responses

No

-

.

No

no

Nothing

Teaching is very good

None

-

Very good

No, everything is good

No

All good

Nil

nope

Teaching was a little fast



All is Fine...would love have more fun and interacting lectures... I hey are already!But surely it will be great to have more of such Sessions/lectures.

Theory part is much

—

BVCOEW - Course-Wise Feed Back Form

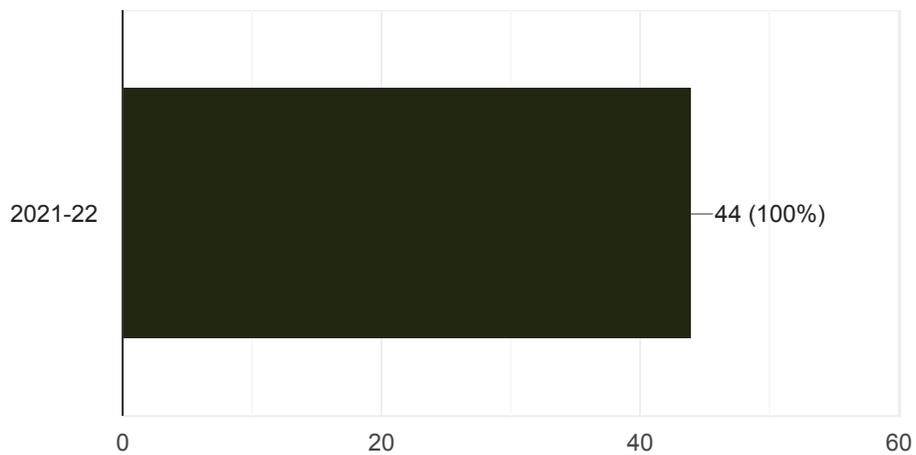
First Year - Engg. Sciences

Course Name

Academic Year

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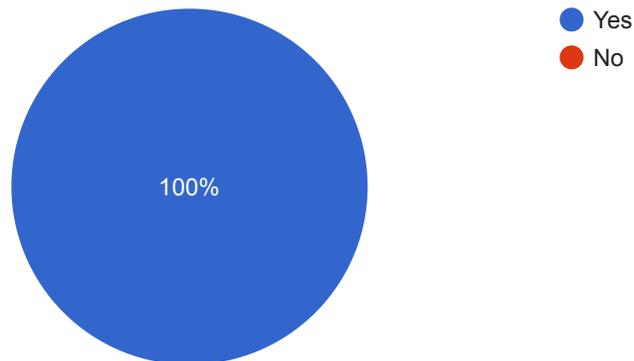
44 responses



1. Whether the Course Objectives are Clear and Specific

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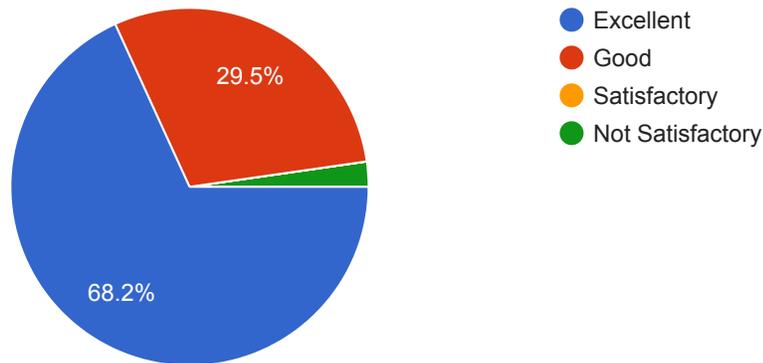
44 responses



2.To what extent you have understood the basic concepts of this course

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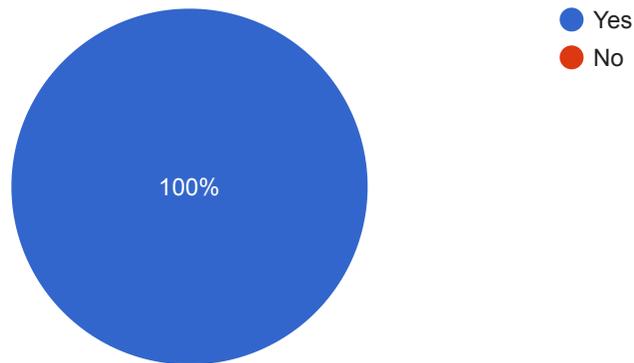
44 responses



3. Whether the course is appropriate at this semester

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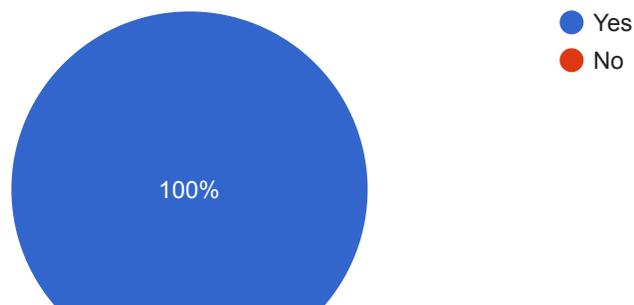
44 responses



4.Whether the prerequisite contents of the course covered earlier

 Copy

44 responses

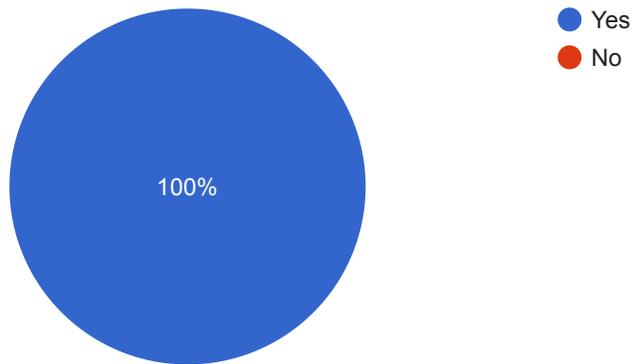




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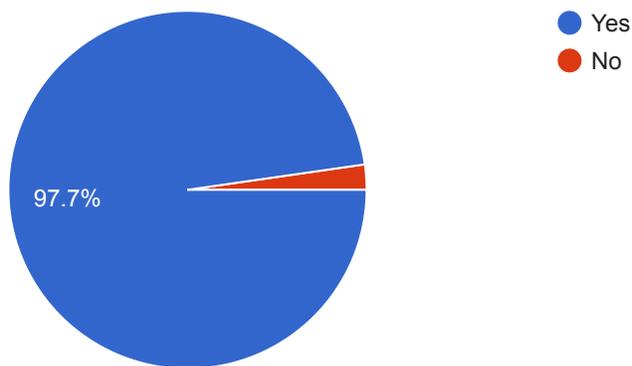
44 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



44 responses

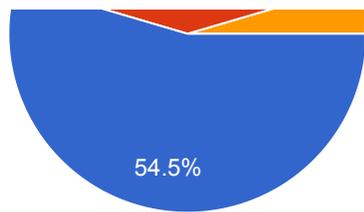


7.The level of practical implementation related to course



44 responses





8. Which topics should be added or covered in greater depth

21 responses

-

No

None,all topics are covered perfectly with depth

Application of partial differentiation

Matrices

None

.

In unit 1

Not much

More examples should be taken

All ok.

—

Differential equations of first order

Harmonic series

Eigen values and Eigen vectors



9. Which topics should be dropped or covered in lesser depth ? Why ?

21 responses

-

None

.

No

Fourier series

Indeterminate form as easy to understand

Nothing

Not much

All ok.

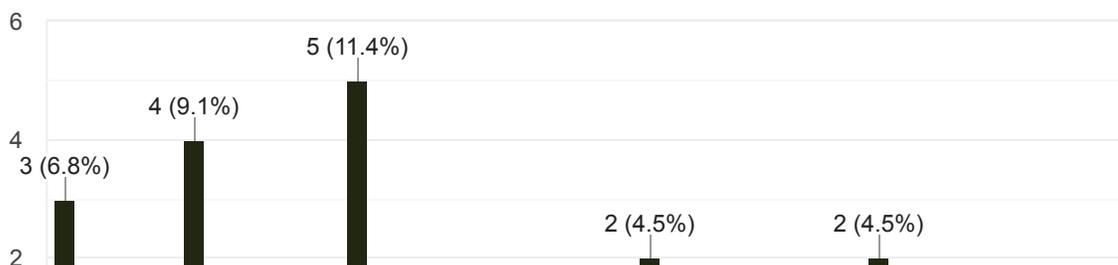
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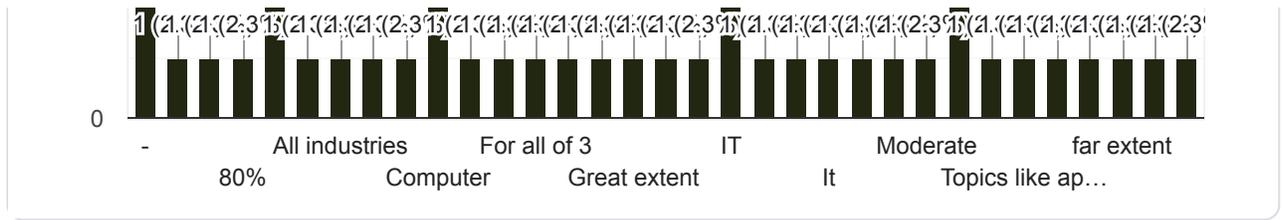
Partial differential

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



44 responses

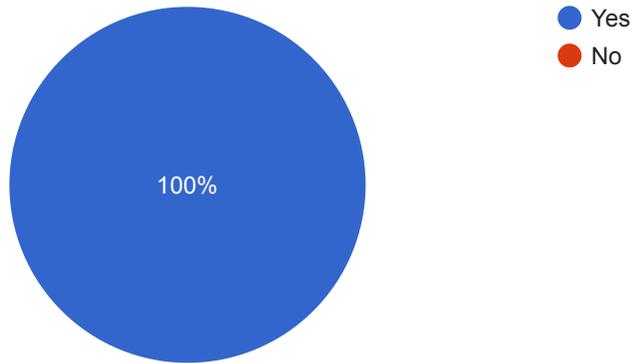




11. Whether the course content cover sufficient references

 Copy

44 responses



12.Any other Suggestions

44 responses

No

-

.

Teaching is very good

No

None

no

-

Very good

No, everything is good

All good

Nothing

nope

Do not teach fast

Nice teaching

no suggestion required



Nothing

Some Quizes on Mathematics Problems

maths if understand then easy

—

.

BVCOEW - Course-Wise Feed Back Form

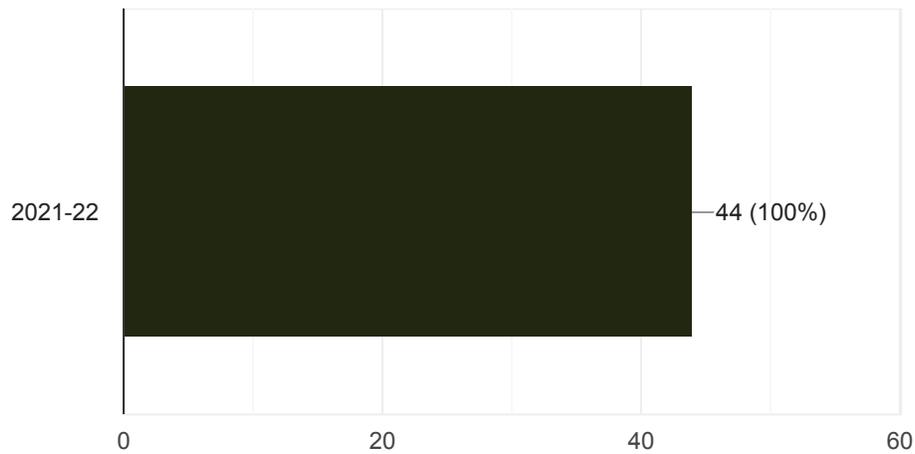
First Year - Engg. Sciences

Course Name

Academic Year

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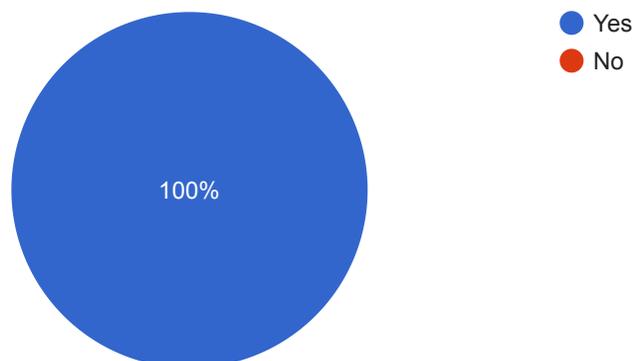
44 responses



1. Whether the Course Objectives are Clear and Specific

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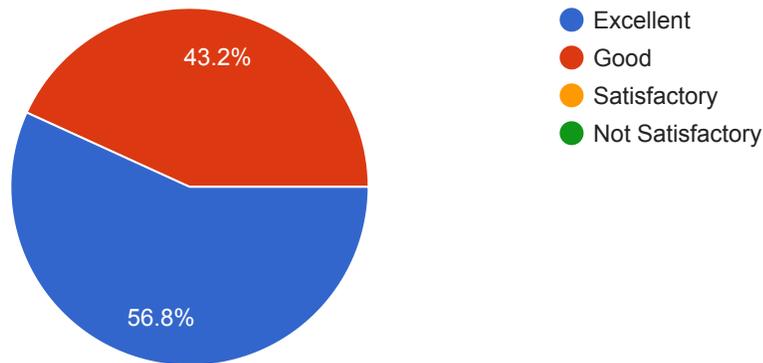
44 responses



2.To what extent you have understood the basic concepts of this course

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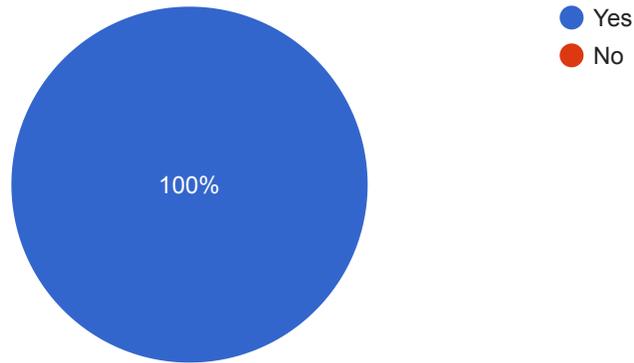
44 responses



3. Whether the course is appropriate at this semester

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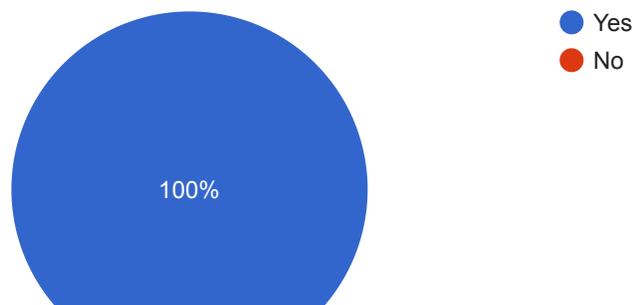
44 responses



4.Whether the prerequisite contents of the course covered earlier

 Copy

44 responses

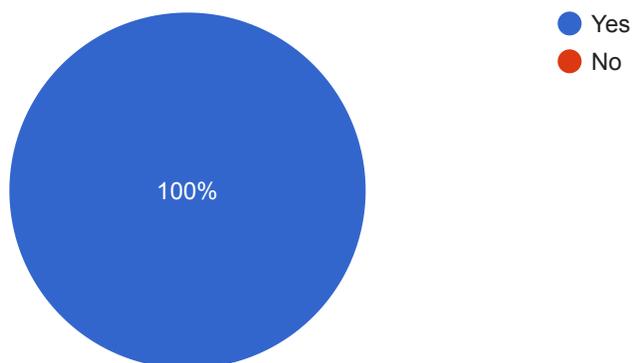




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



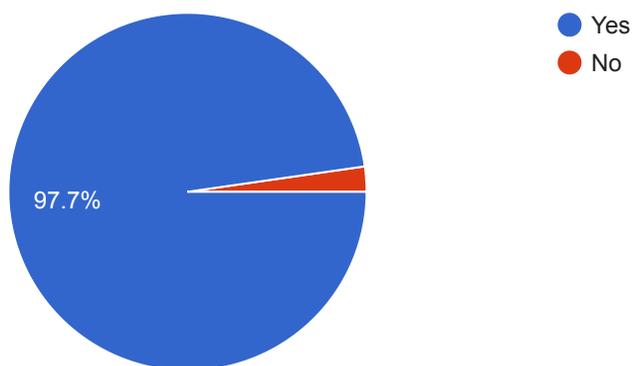
44 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



44 responses

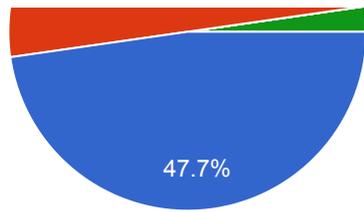


7.The level of practical implementation related to course



44 responses





8. Which topics should be added or covered in greater depth

23 responses

-

.

No

-

None

DC Circuit

Thevenins theorem

Nothing

Not much

Basic concepts

Revision of Important Topics...Already Concepts are being revised but want more of it.

Electrostatic

Polyphase

Batteries



9. Which topics should be dropped or covered in lesser depth ? Why ?

22 responses

-

None

.

No

Work, Energy and power

All topics need to well studied so no topic should be dropped

Nothing

Not much

For any topic writing down notes in notebook since it gets difficult to pay attention and write as well at a time.

—

Electromagnetic induction

Batteries

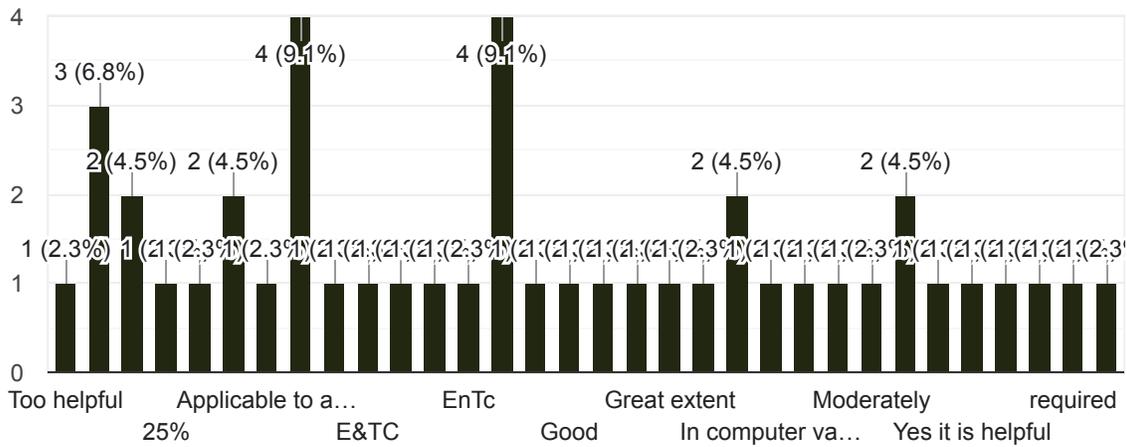
Simple resististance circuits



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



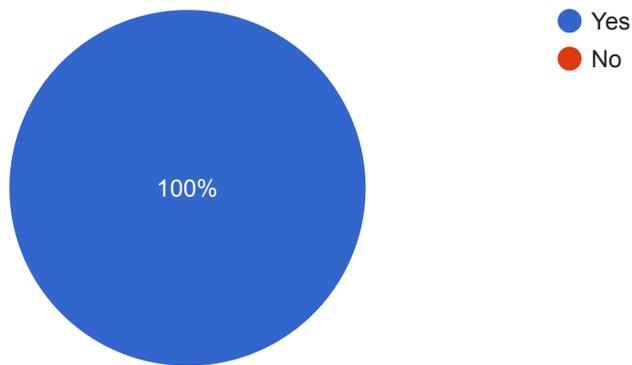
44 responses



11. Whether the course content cover sufficient references



44 responses



12.Any other Suggestions

44 responses

No

-

.

Nothing

Teaching is very good

None

no

-

Very helpful

No, everything is good

No

No

All good

nope

Teaching was fast

Excellent teaching



no suggestion

More Laboratory Experiments.

Practical subject

—

.

BVCOEW - Course-Wise Feed Back Form

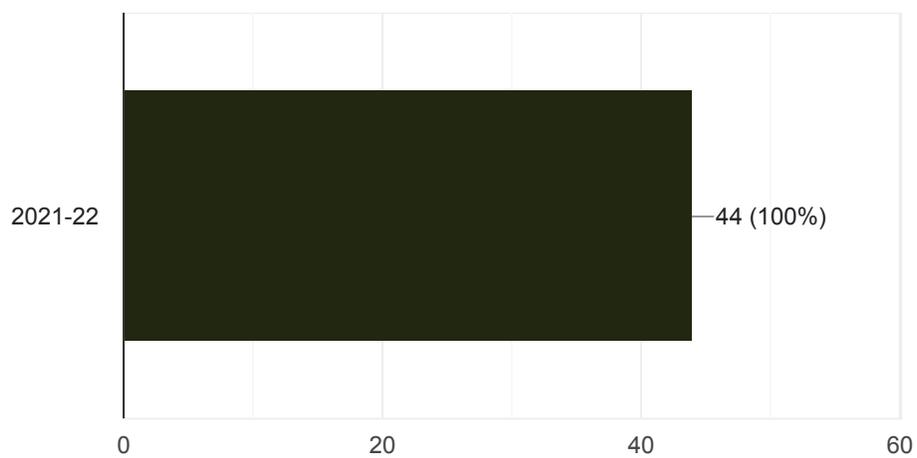
First Year - (Engg. Sciences)

Course Name

Academic Year



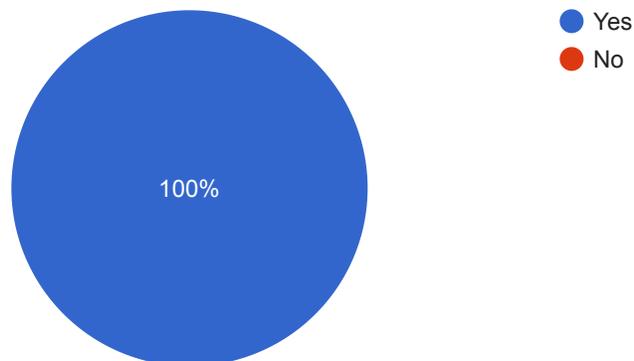
44 responses



1. Whether the Course Objectives are Clear and Specific



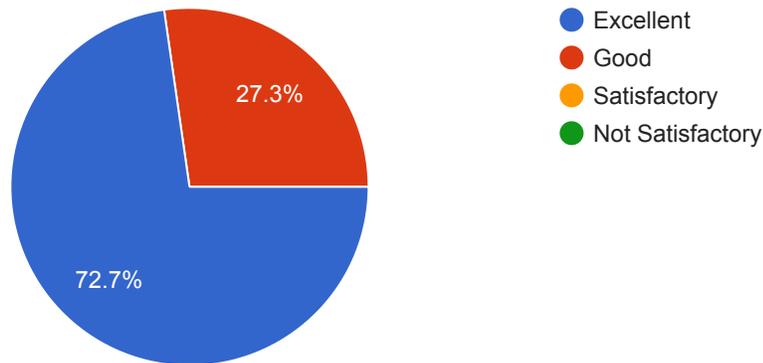
44 responses



2.To what extent you have understood the basic concepts of this course

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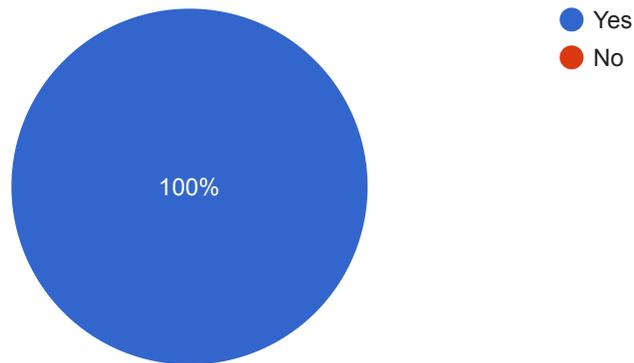
44 responses



3. Whether the course is appropriate at this semester

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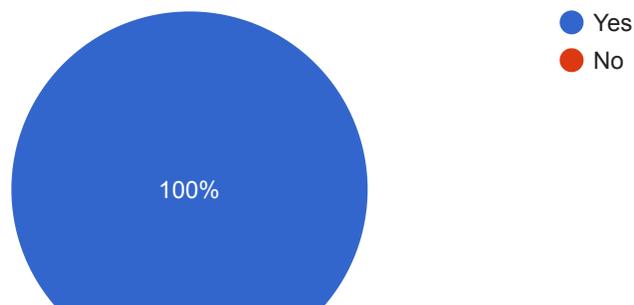
44 responses



4. Whether the prerequisite contents of the course covered earlier

 Copy

44 responses

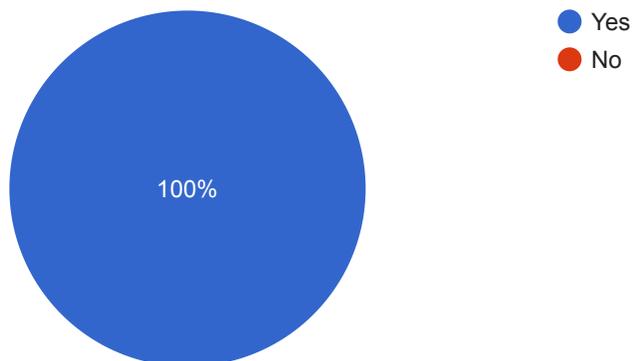




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



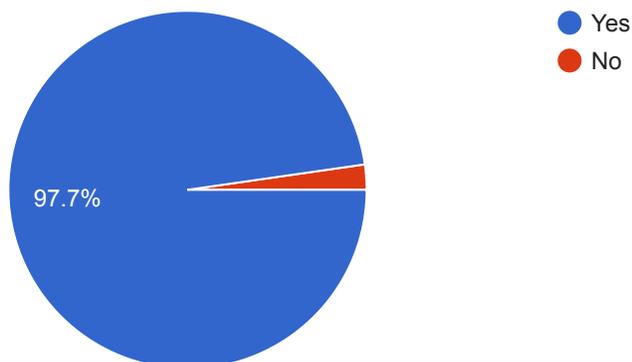
44 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



44 responses

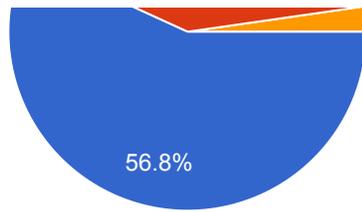


7.The level of practical implementation related to course



44 responses





8. Which topics should be added or covered in greater depth

23 responses

-

None

.

No

Kinematics and kinetics

Curvilinear motion

Nothing

Not much

Kinematics

every topic is covered very well

More Revision of Important topics..The topics are revised already...but love to have more revision since it made concepts easier to understand.

—

Centroid

Frames , beam



9. Which topics should be dropped or covered in lesser depth ? Why ?

22 responses

-

None

No

Space Forces

All topics are important

.

Nothing

Not much

—

Resolution and composton

Frames and cable

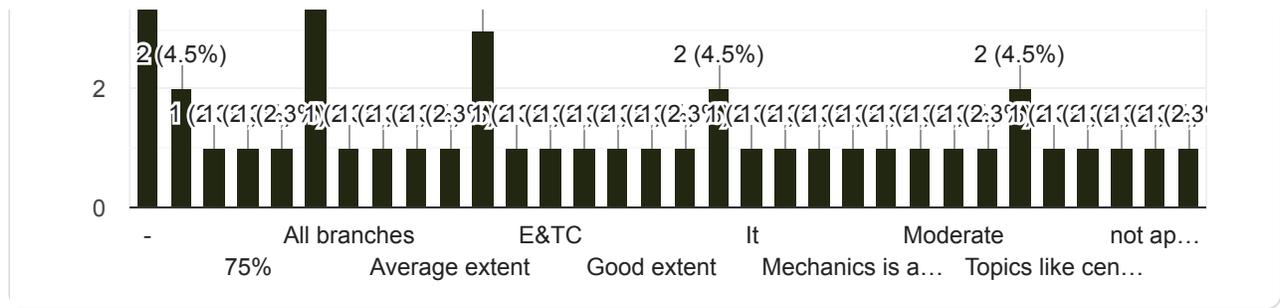
Newtons laws of motion

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



44 responses

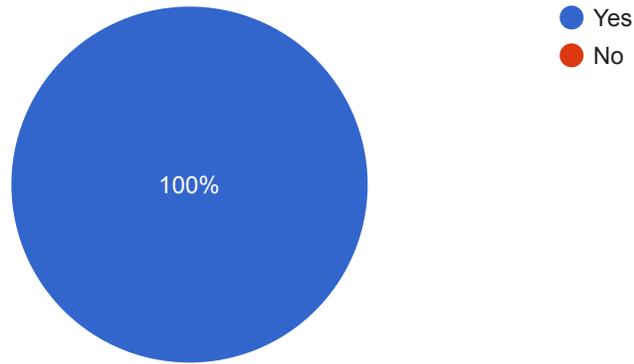




11. Whether the course content cover sufficient references

 Copy

44 responses



12.Any other Suggestions

44 responses

No

-

Nothing

Teaching is very good

None

no

-

Very interesting subject

No, everything is good.

All good

nope

Do not teach fast

Excellent teaching

no suggestion required everything is covered

More laboratory Experiments.

Best subject



—

.

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Google Forms



BVCOEW - Course-Wise Feed Back Form First Year -(Engg. Sciences)

30 responses

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BVCOEW - Course-Wise Feed Back Form

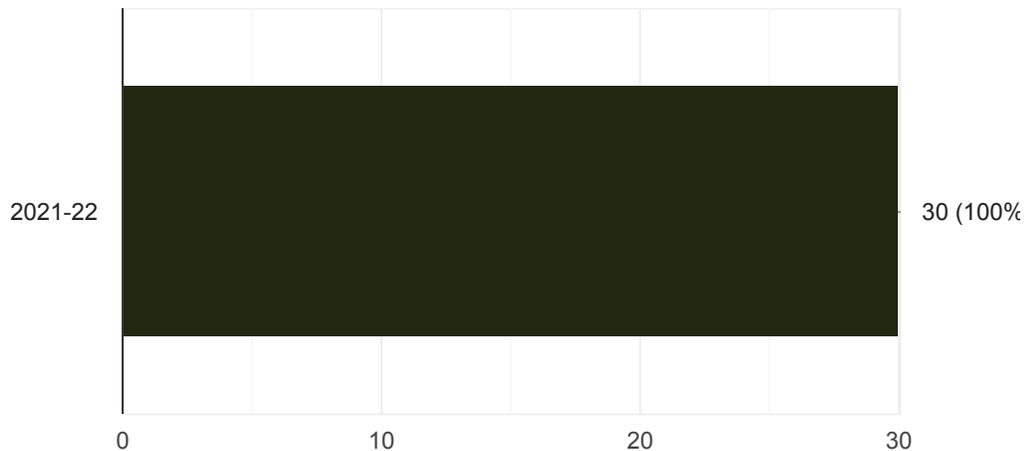
First Year -Engg.Sciences

Course Name

Academic Year

 Copy

30 responses



1. Whether the Course Objectives are Clear and Specific

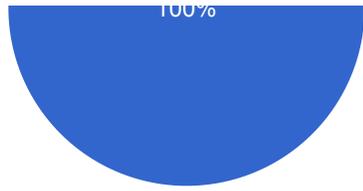
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30 responses



- Yes
- No

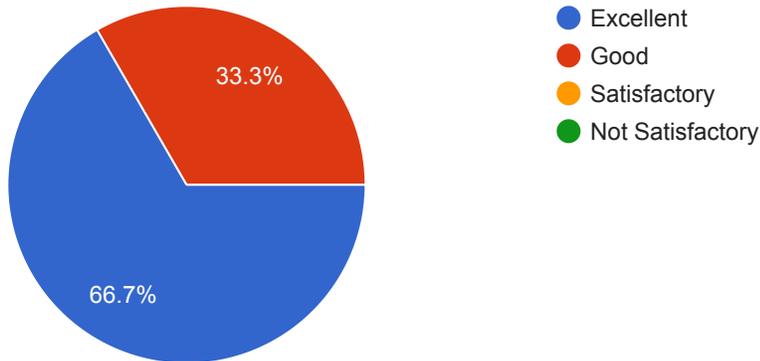




2.To what extent you have understood the basic concepts of this course



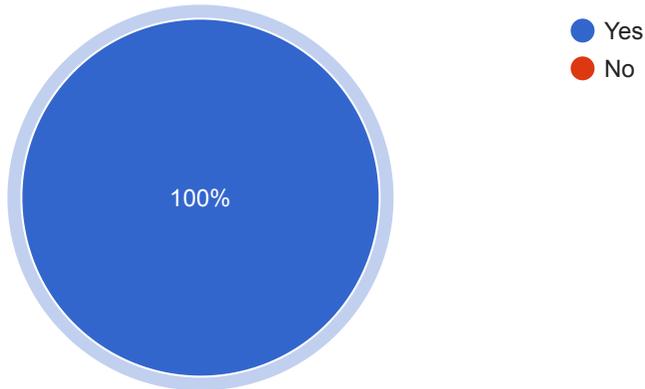
30 responses



3. Whether the course is appropriate at this semester



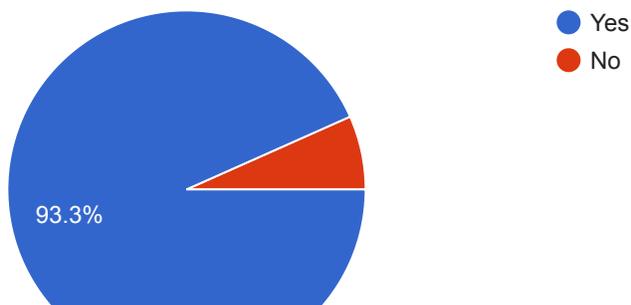
30 responses



4.Whether the prerequisite contents of the course covered earlier



30 responses

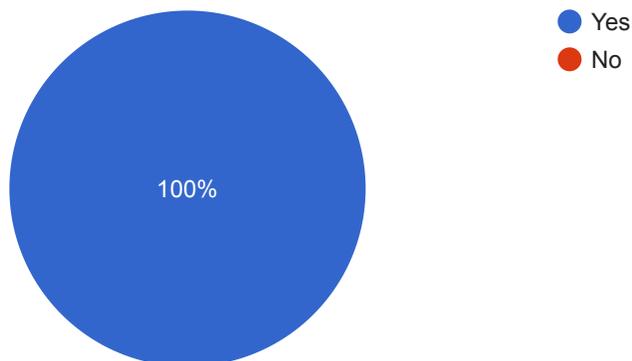




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



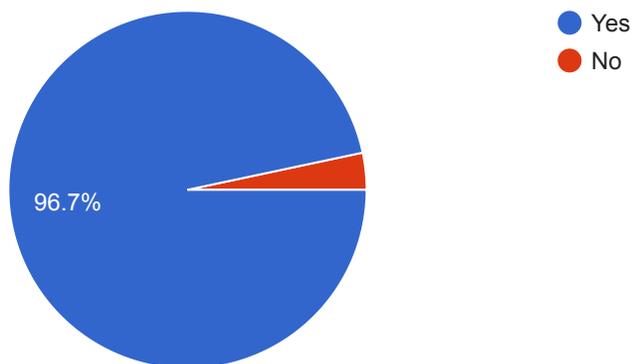
30 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



30 responses

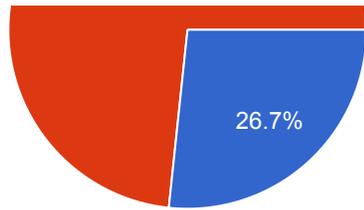


7.The level of practical implementation related to course



30 responses





8. Which topics should be added or covered in greater depth

21 responses

.

No

-

All topics are covered good enough

Nil

semicondutors

everything was covered

Quantum physics

Polarization

...

Optics

Unit 1 and 2

Everything is perfect

Polarization , Interference and almost all.

Laser.

Nothing every thing is fine



1 and 2

9. Which topics should be dropped or covered in lesser depth ? Why ?

20 responses

-

No

.

Nil

no any

no topic is of less importance

Semiconductor

Polarization

..

Oscillation & ultrasonic because I didn't understand

Everything is perfect

There is No topic which dropped or covered in lesser depth.

Magnetic material

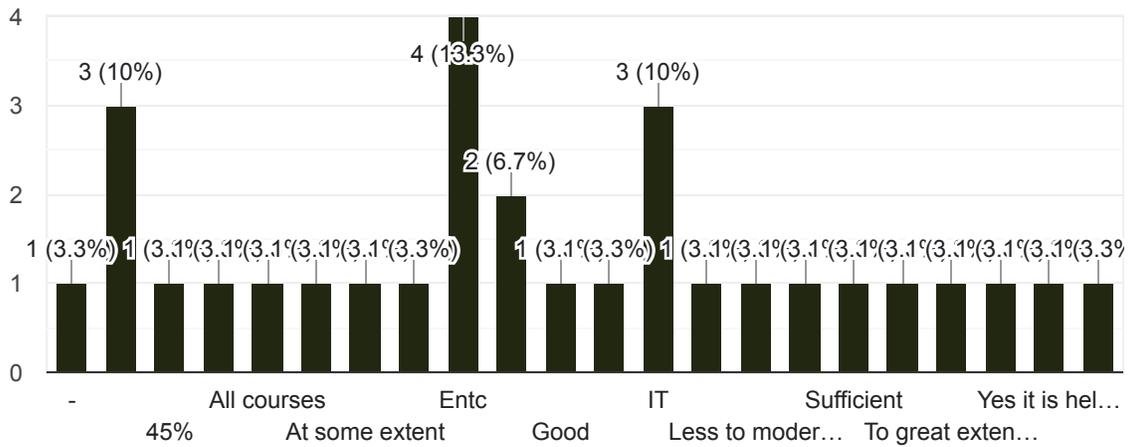
Nothing



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



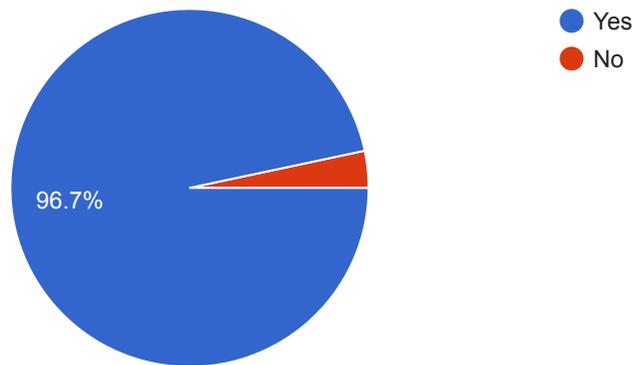
30 responses



11. Whether the course content cover sufficient references



30 responses



12.Any other Suggestions

30 responses

No

.

-

No

no

Not

excellent learning experience

....

Nothing

None

.

No there is no need for any suggestions.

Physics was explained very well

Give more practice for example

BVCOEW - Course-Wise Feed Back Form

First Year -Engg.Sciences

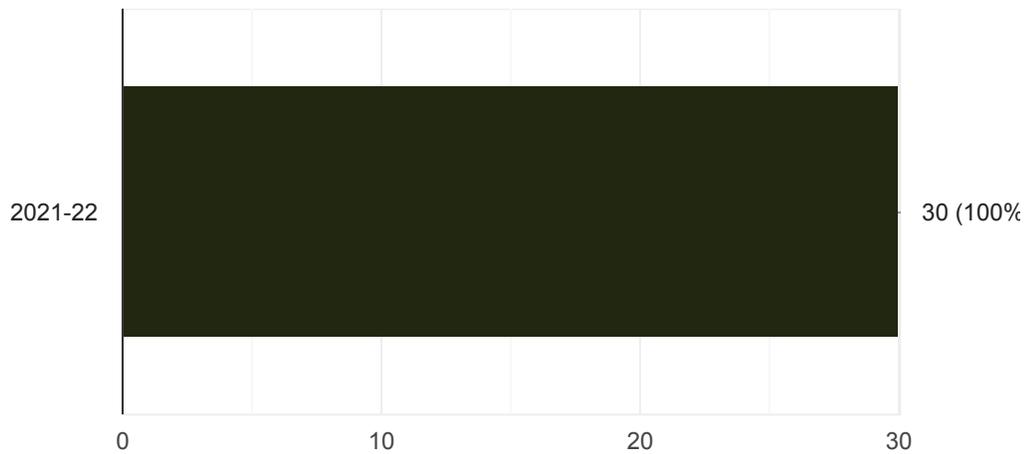
Course Name



Academic Year

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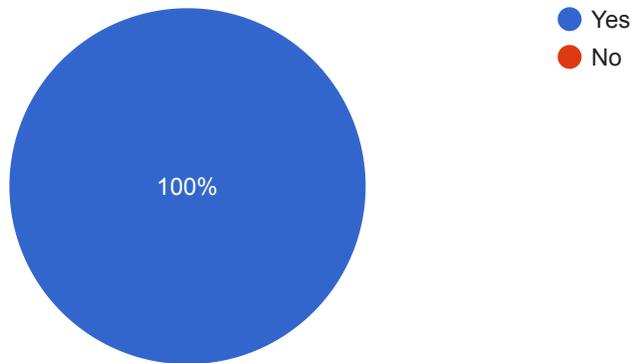
30 responses



1. Whether the Course Objectives are Clear and Specific

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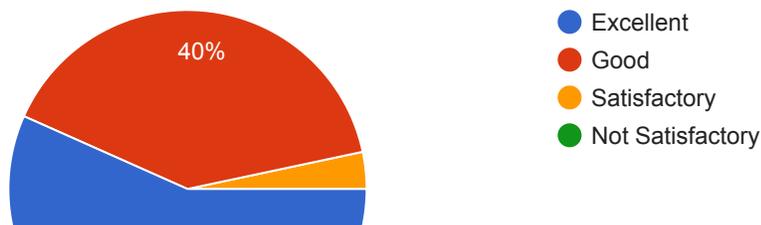
30 responses



2. To what extent you have understood the basic concepts of this course

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30 responses

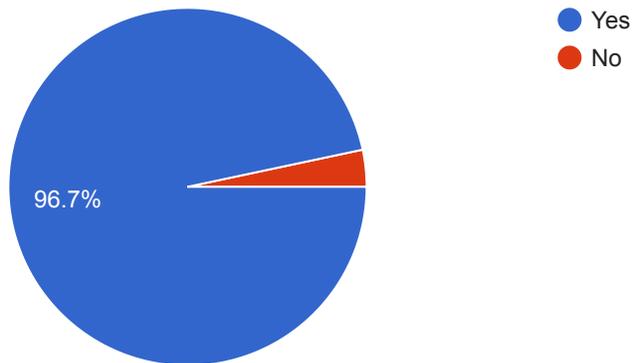




3. Whether the course is appropriate at this semester

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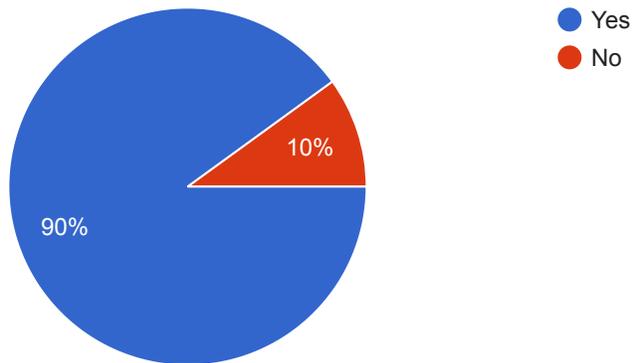
30 responses



4. Whether the prerequisite contents of the course covered earlier

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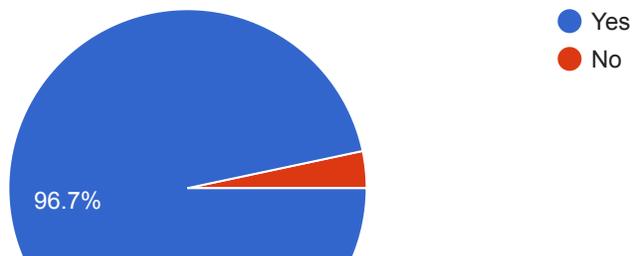
30 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

30 responses

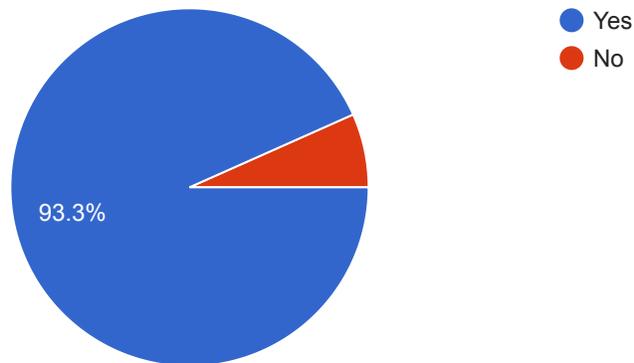




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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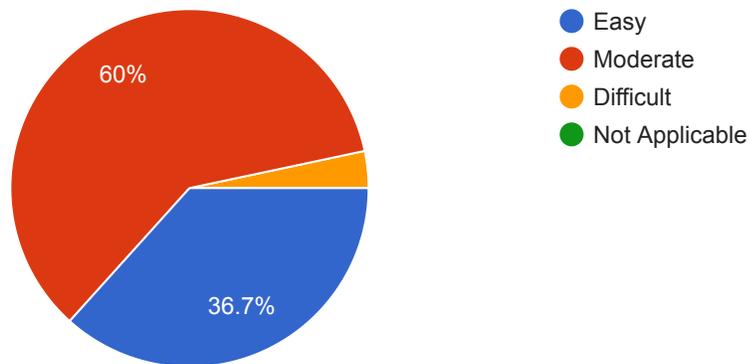
30 responses



7.The level of practical implementation related to course

Copy

30 responses



8. Which topics should be added or covered in greater depth

17 responses

.

Power plant

-

All topics are covered good enough

Nil

gears

everything was covered

Vehicle specifications

Vehicle Specifications

Variety numericals

Vehicle system

Unit 1 ,2,4

No

The transmission system and power plant information and I think almost all topics .



9. Which topics should be dropped or covered in lesser depth ? Why ?

15 responses

.

-

Nil

some topics

Last units

no topic is of less importance

Vehicle system

Vehicle Specifications

No

Transmission system because of large content.

No everything was perfect

No topic is dropped.

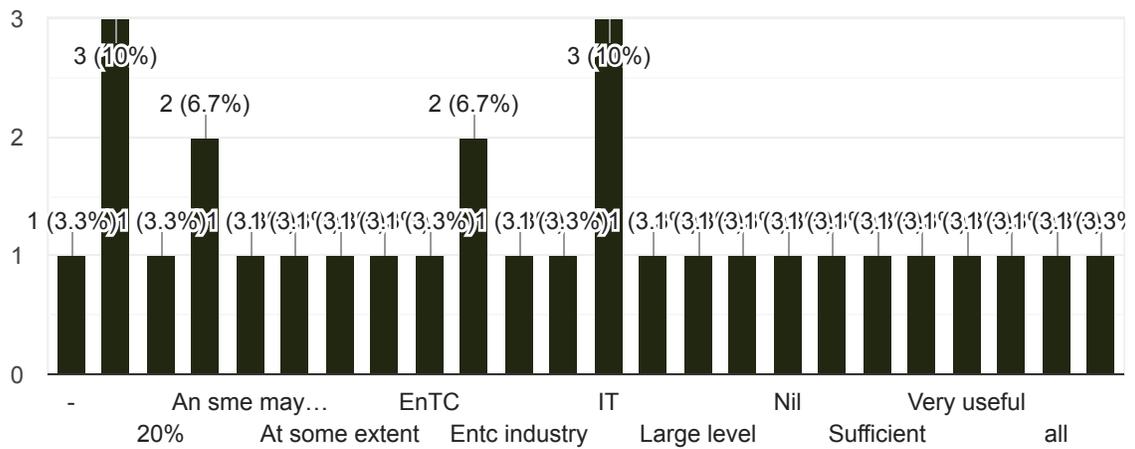
Not any chapter



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



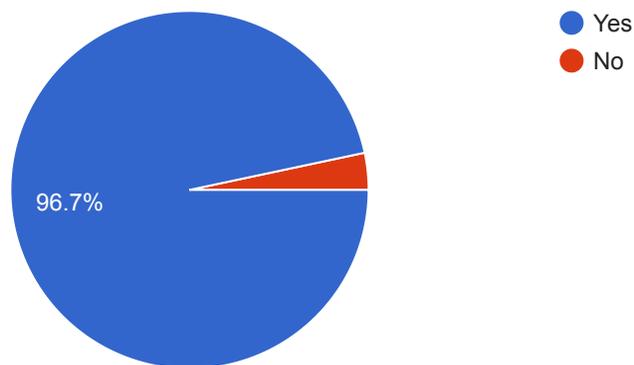
30 responses



11. Whether the course content cover sufficient references



30 responses



12.Any other Suggestions

30 responses

No

.

-

No

Nil

Not

excellent learning experience

..

None

.

No suggestions.

Systems in mechanical engineering was explained very well.

Nothing

BVCOEW - Course-Wise Feed Back Form

First Year - Engg. Sciences

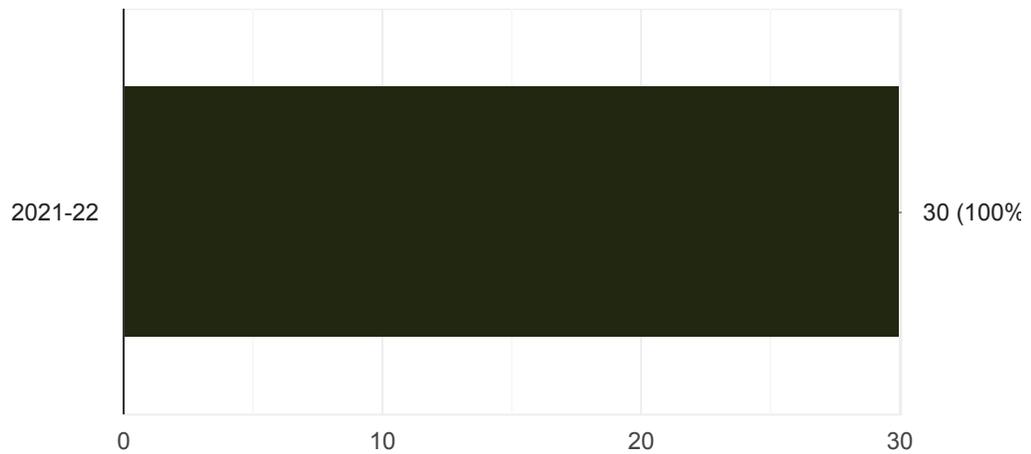
Course Name



Academic Year

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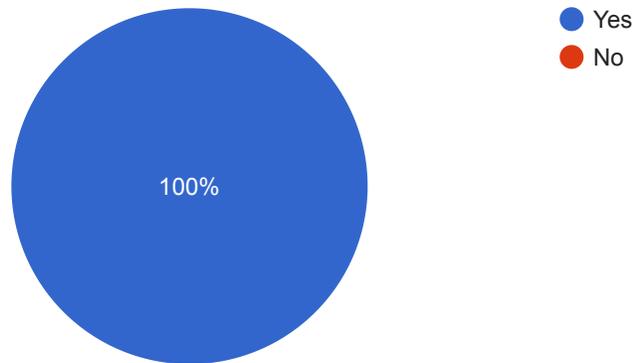
30 responses



1. Whether the Course Objectives are Clear and Specific

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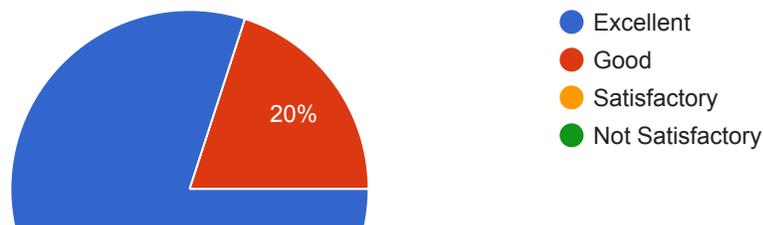
30 responses



2. To what extent you have understood the basic concepts of this course

 Copy

30 responses

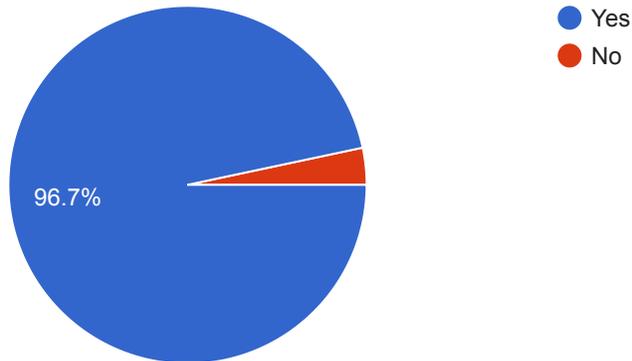




3. Whether the course is appropriate at this semester

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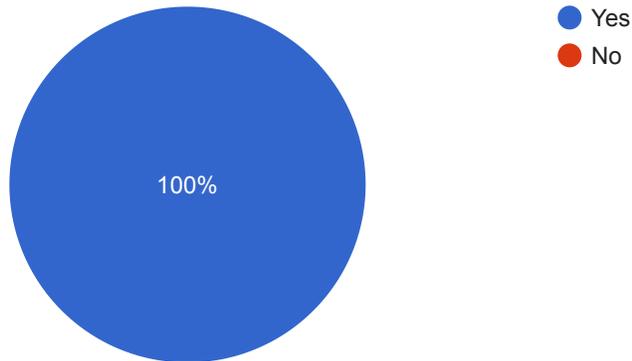
30 responses



4. Whether the prerequisite contents of the course covered earlier

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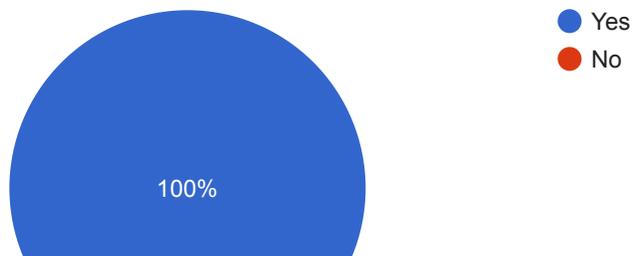
30 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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30 responses

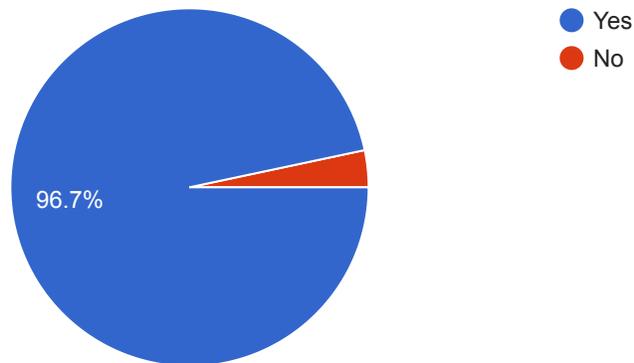




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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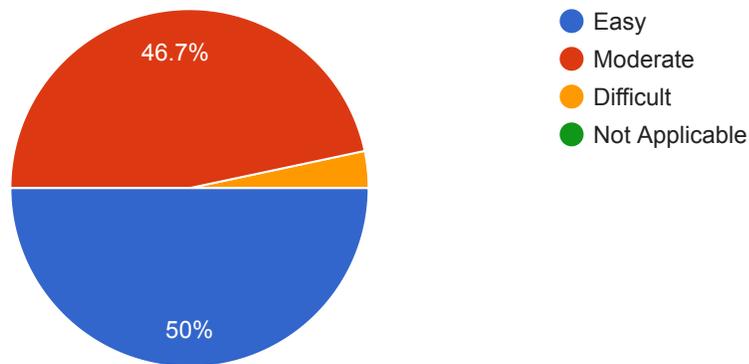
30 responses



7.The level of practical implementation related to course

Copy

30 responses



8. Which topics should be added or covered in greater depth

19 responses

.

All topics are covered good enough

Nil

differentiation

..

everything was covered

Fourier series

Partial Differentiation

-

Examples

-

Partial differentiation

Unit1,2,3,4

No

Differential calculus

All topics are covered in depth.



Differential equations

Partial differentiation

9. Which topics should be dropped or covered in lesser depth ? Why ?

16 responses

-

.

No need

Nil

no

..

Matrices

Partial Differentiation

Theory part

Partial differentiation

No

No one.

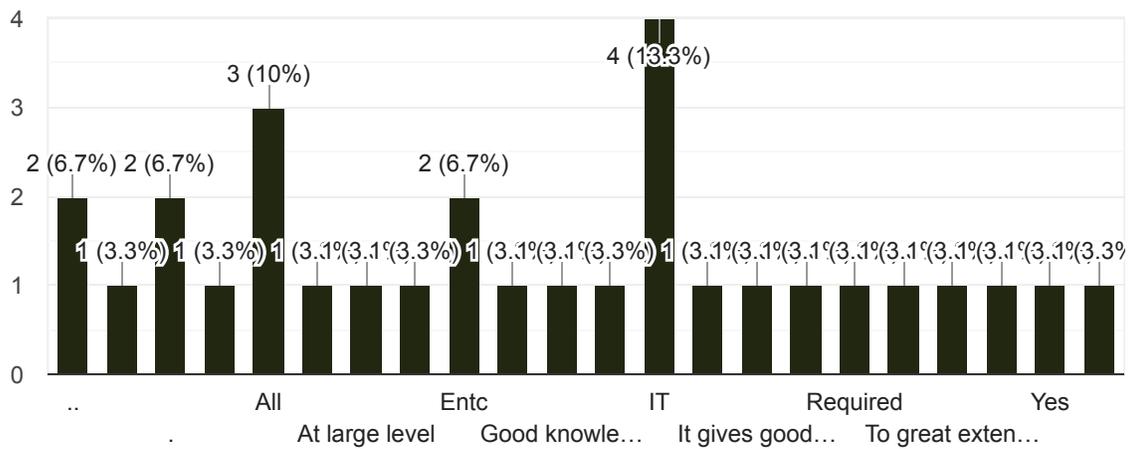
Eigen vector



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



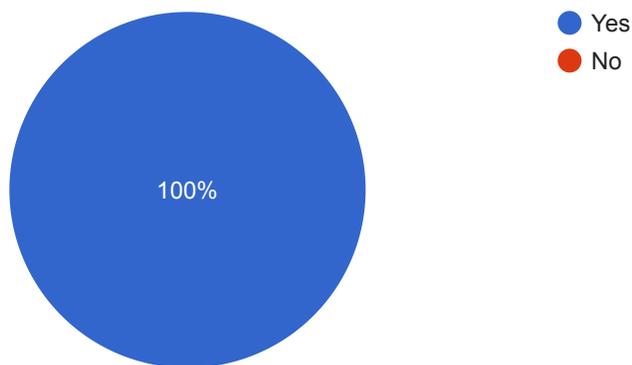
30 responses



11. Whether the course content cover sufficient references



30 responses



12.Any other Suggestions

30 responses

No

.

-

Nil

good teaching

excellent learning experience

..

None

.

No need for any suggestions. Best is always best.

Engineering mathematics was explained well

No suggestions

BVCOEW - Course-Wise Feed Back Form

First Year - Engg. Sciences

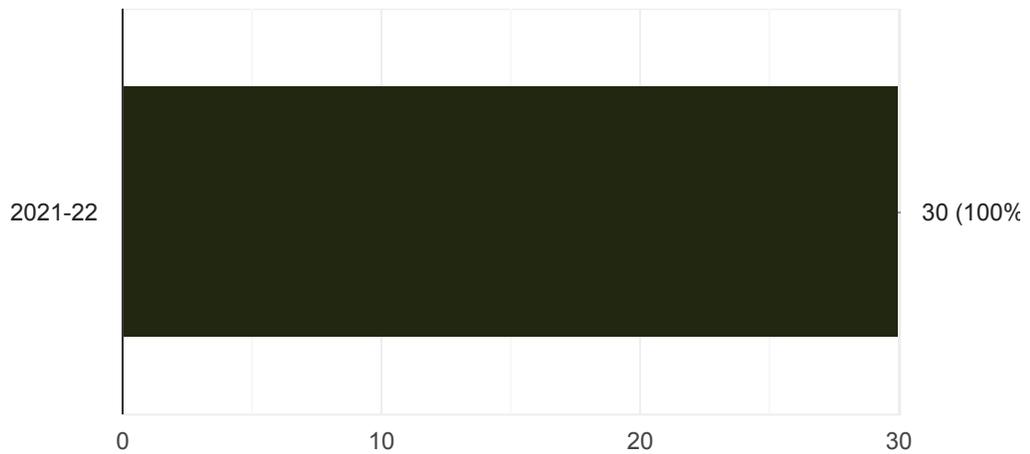
Course Name



Academic Year

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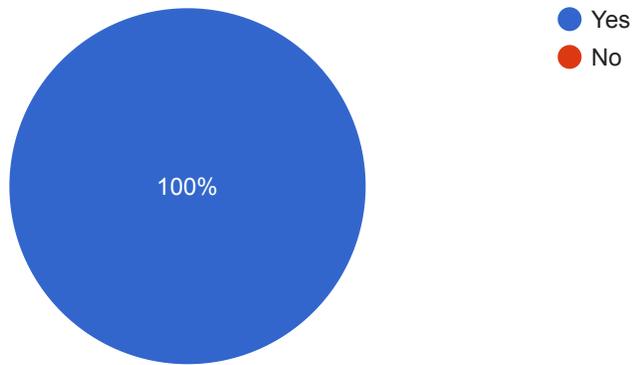
30 responses



1. Whether the Course Objectives are Clear and Specific

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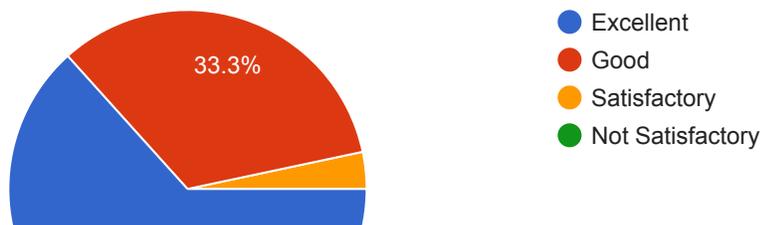
30 responses



2. To what extent you have understood the basic concepts of this course

 Copy

30 responses

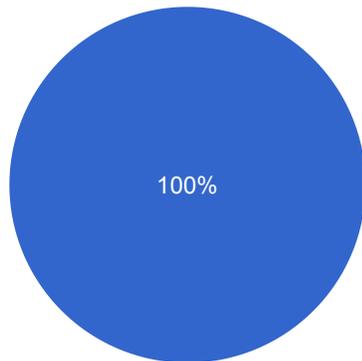




3. Whether the course is appropriate at this semester

Copy

30 responses

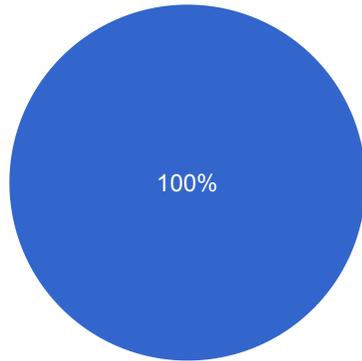


● Yes
● No

4. Whether the prerequisite contents of the course covered earlier

Copy

30 responses



● Yes
● No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

30 responses



● Yes
● No

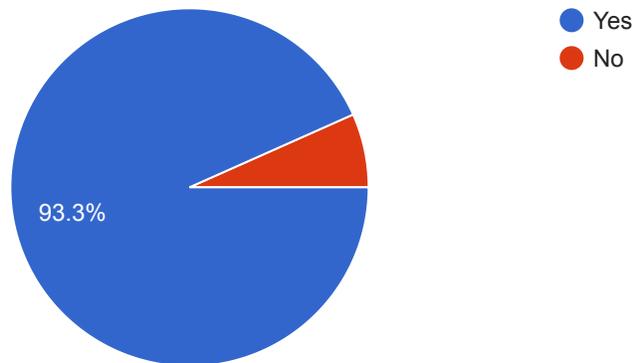




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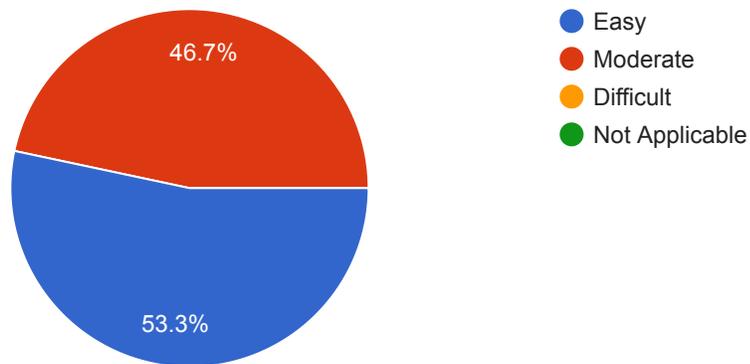
30 responses



7.The level of practical implementation related to course

 Copy

30 responses



8. Which topics should be added or covered in greater depth

16 responses

.

-

Nil

all

..

everything was covered

Transistors

Number system

Transition & opamp

Unit 3

No

.

All topics.

Number system



9. Which topics should be dropped or covered in lesser depth ? Why ?

15 responses

-

.

Number system

Nil

no

..

Sensors because lack of practical

No

.

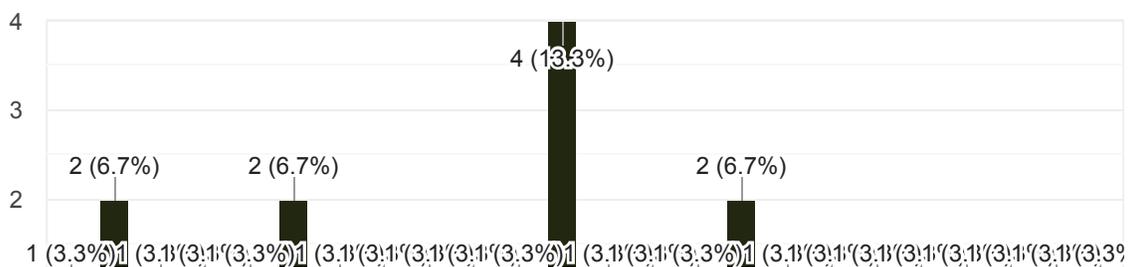
No any one.

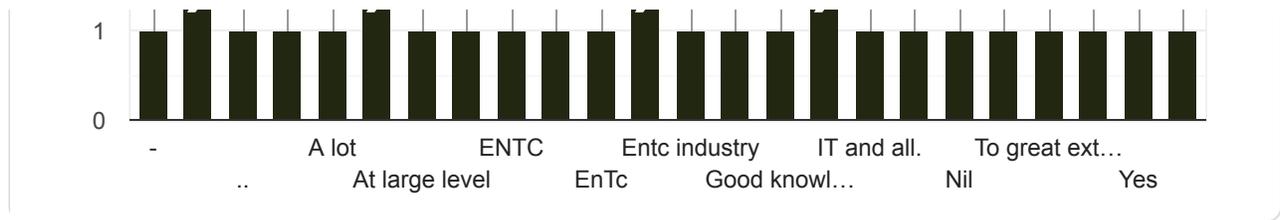
No any one

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

 Copy

30 responses

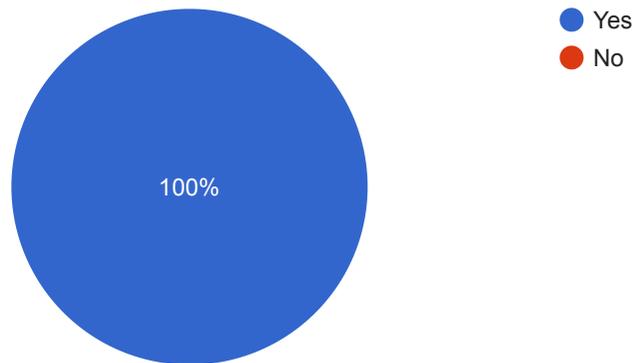




11. Whether the course content cover sufficient references

Copy

30 responses



12. Any other Suggestions

30 responses

No

-

.

Nil

good

Excellent learning experience

..

None

.

No suggestions required.



Basic electronics engineering was explained well

Every thing is fine

BVCOEW - Course-Wise Feed Back Form

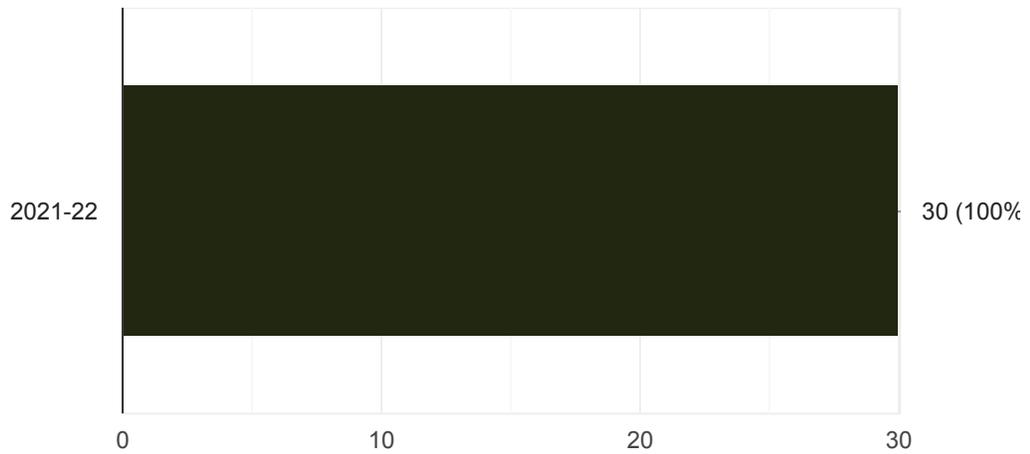
First Year - (Engg. Sciences)

Course Name

Academic Year

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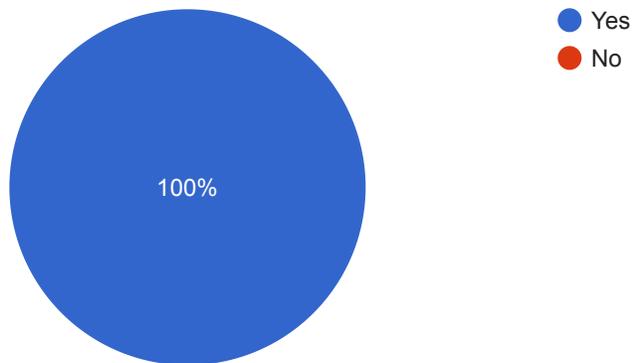
30 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

30 responses

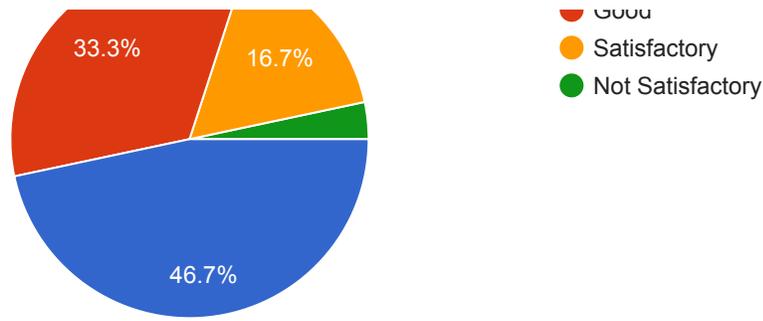


2. To what extent you have understood the basic concepts of this course

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30 responses

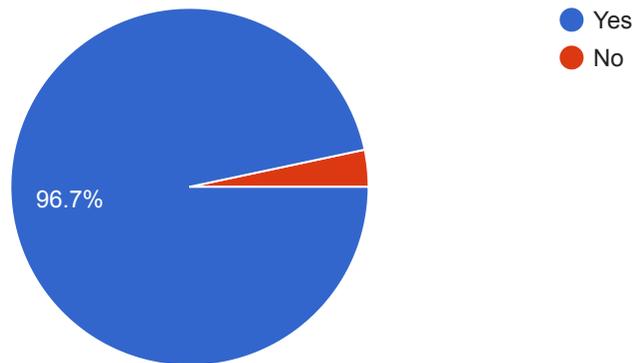




3. Whether the course is appropriate at this semester

Copy

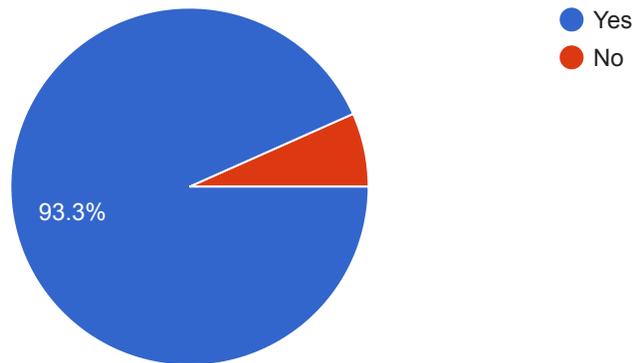
30 responses



4. Whether the prerequisite contents of the course covered earlier

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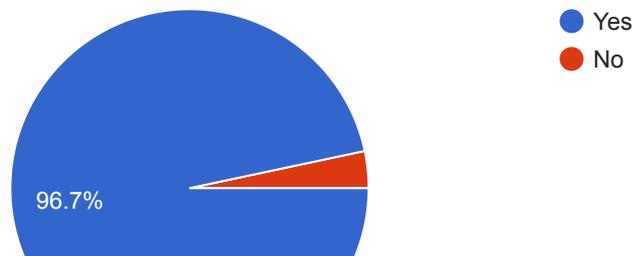
30 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

30 responses

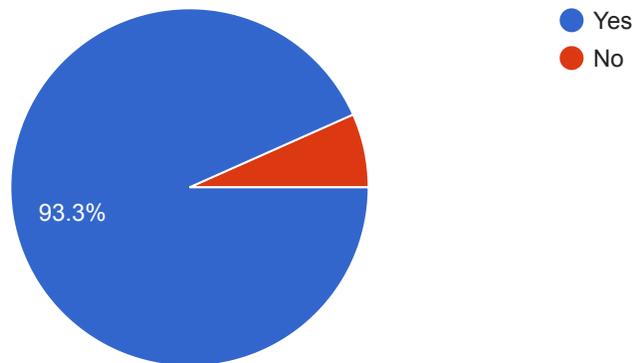




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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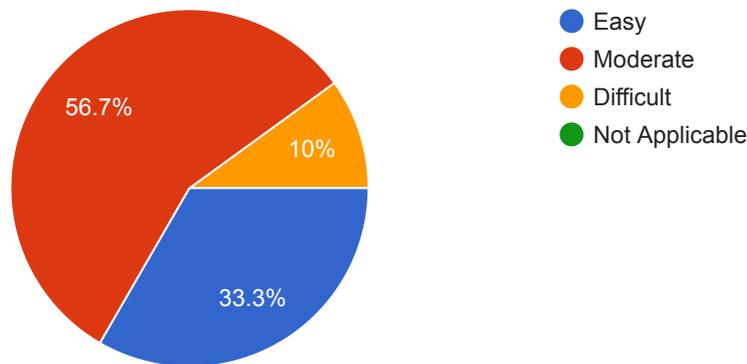
30 responses



7.The level of practical implementation related to course

 Copy

30 responses



8. Which topics should be added or covered in greater depth

14 responses

.

-

Nil

no any

..

Coding

Linear Programming

Object oriented program

Unit 1,2

No

All topics.

No any one



9. Which topics should be dropped or covered in lesser depth ? Why ?

14 responses

-

.

Nil

nothing

..

Python history

Linear Programming

File handling & dictionaries

No

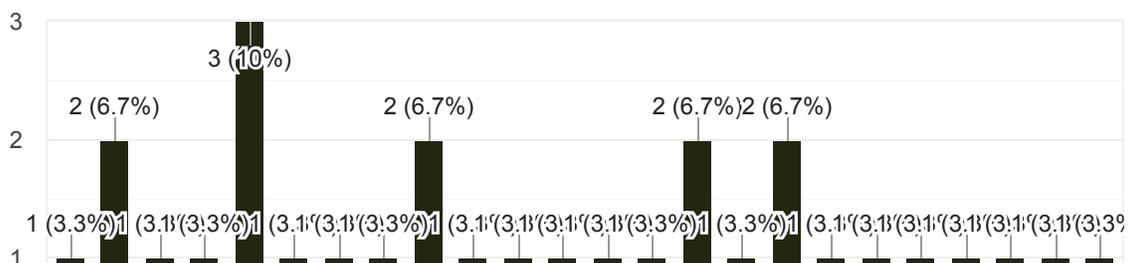
No one.

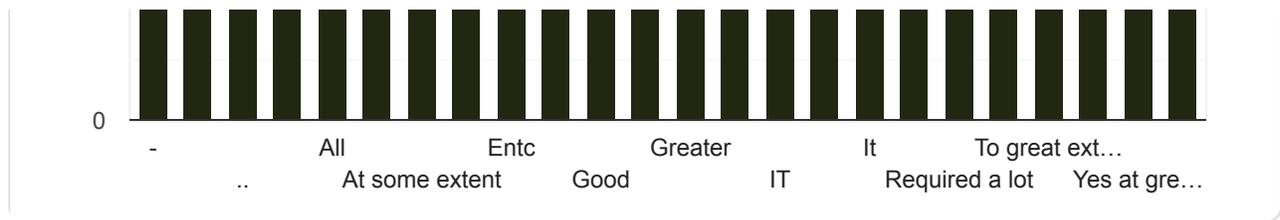
Chapter in the basis of file

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



30 responses

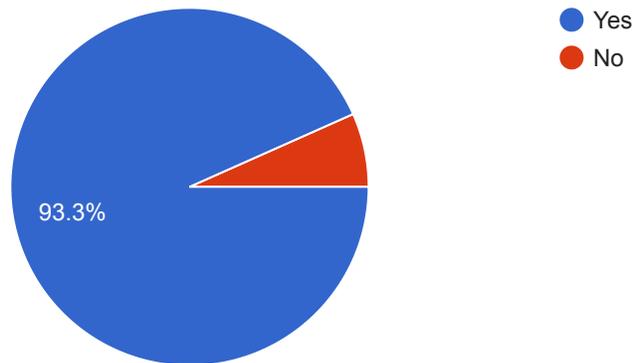




11. Whether the course content cover sufficient references

Copy

30 responses



12.Any other Suggestions

30 responses

No

.

-

Nil

Not

Excellent learning experience

..

None

.

No suggestions required.



Pps was explained well

No suggestion

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Teacher's-Feedback on Syllabus

18 responses

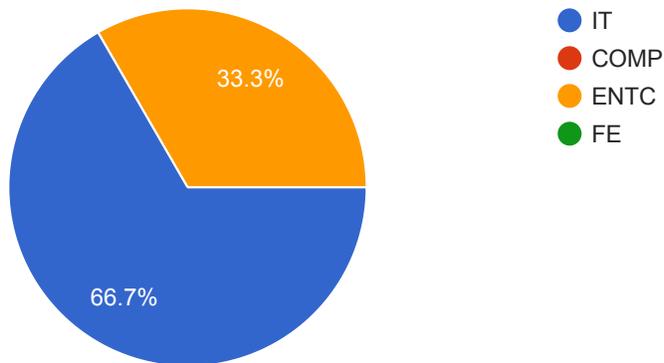
[Publish analytics](#)

Program Name

[Copy](#)

18 responses

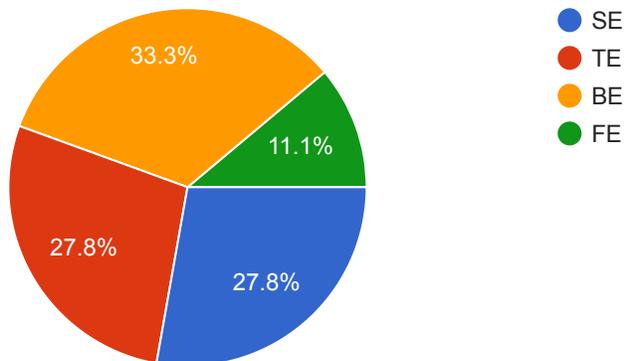
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Course(s) taught to

[Copy](#)

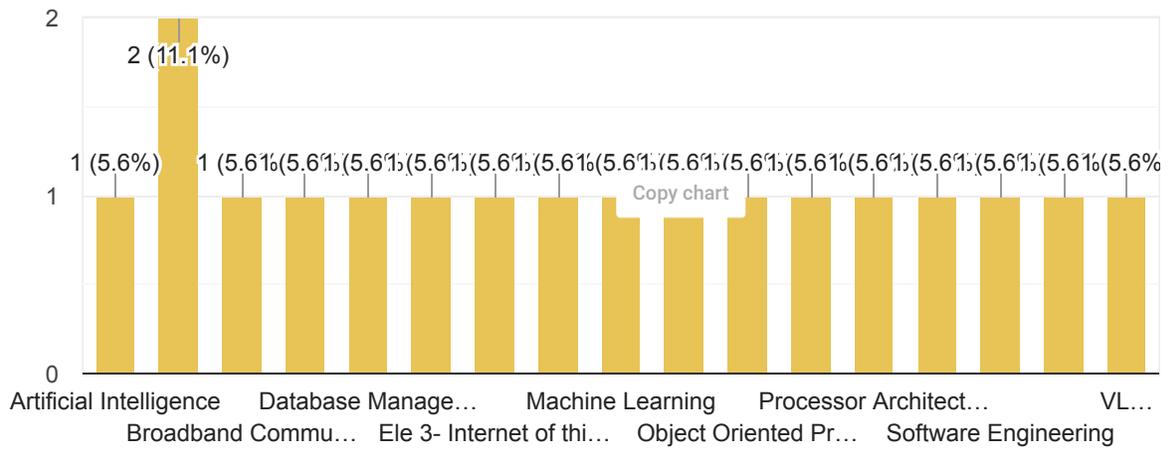
18 responses



Name of the Course

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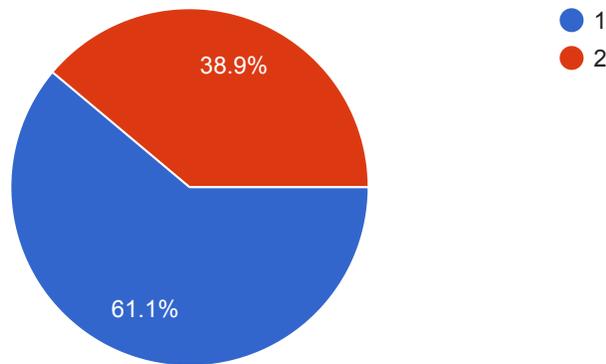
18 responses



Semester

Copy

18 responses

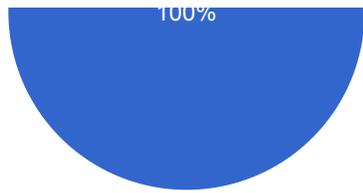


1. Whether the course is assigned for appropriate semester(as far as prerequisites are considered)

Copy

18 responses

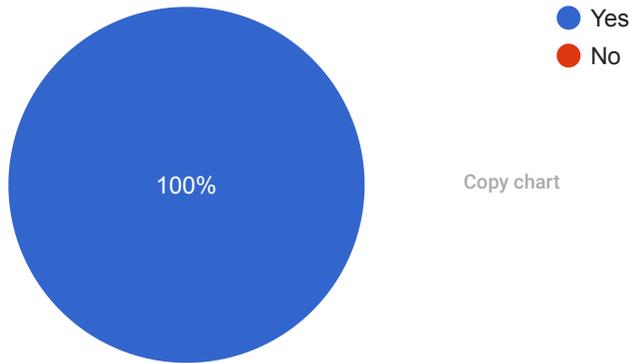




2. Whether the Course Objectives are attained

[Copy](#)

18 responses

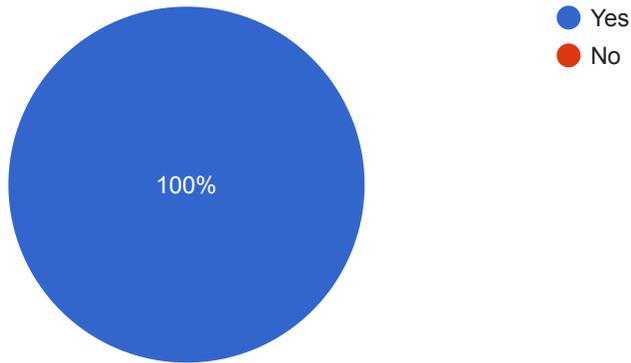


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3. Whether all the units are appropriate for the course

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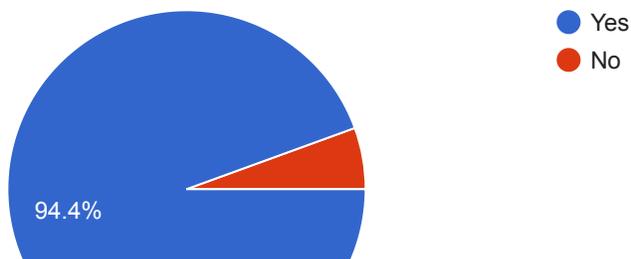
18 responses



4. Whether the Course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

[Copy](#)

18 responses

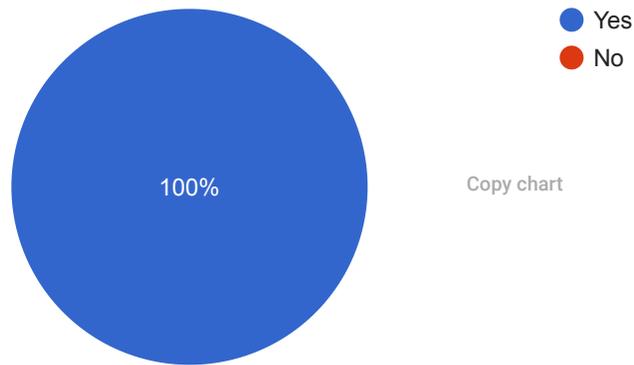




5. Whether the Course is well structured to achieve the Employability

[Copy](#)

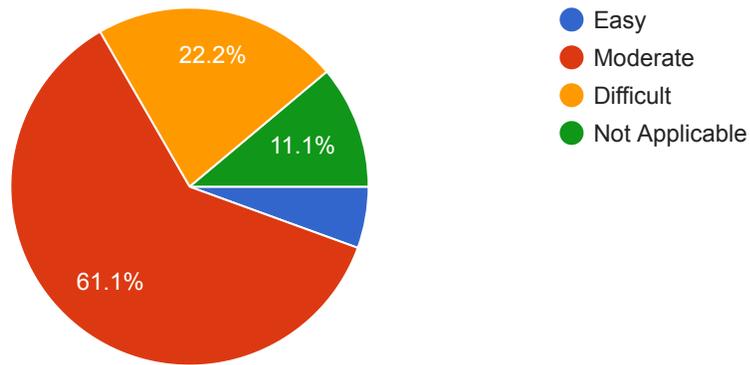
18 responses



6. The level of practical implementation related to course

[Copy](#)

18 responses



7. Which Course units should be added or covered in greater depth

18 responses

No

-

VHDL Coding

Copy chart

Nil

Technical features should be elaborated

Okay

Java Fundamentals

More no. of supervised algorithm should be added

All units are appropriate

DSBDA lab should focus only on Analytics part. Too much variations are their in syllabus

Modelling of software patterns

NO



8. Which course units should be dropped or covered in lesser depth ? Why ?

18 responses

No

-

Nil

NIL

All units are appropriate

No changes

All Units. Too many points are added in Units. It is not possible to cover all syllabus in allotted hours.

Architecture of software design. No use in designing and related implementation

Copy chart



9. Any other Suggestions

18 responses

-

No

Copy chart

NIL

Nil

Technical features should be elaborated

It's important for All engineering students

Okay

It's important subject for all Engineering Students

In lab session mini project should be added

Per unit syllabus contents should be reduced so that it can be covered in allotted hours.

NO

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BVCOEW - Course-Wise Feed Back Form Final Year -Sem-1, Computer Engineering, 2021-22

33 responses

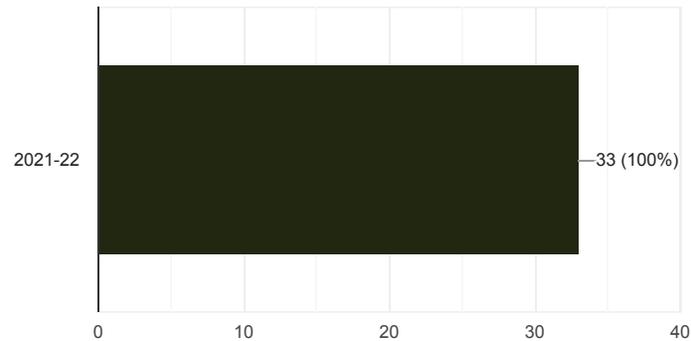
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Course Name

Academic Year

 Copy

33 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

33 responses



- Yes
- No

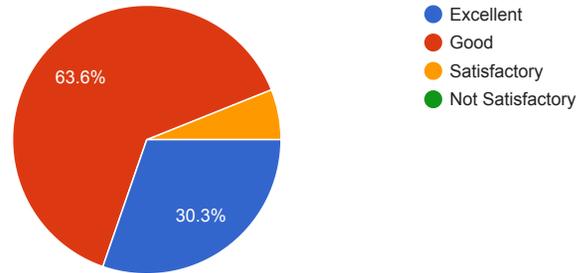




2.To what extent you have understood the basic concepts of this course

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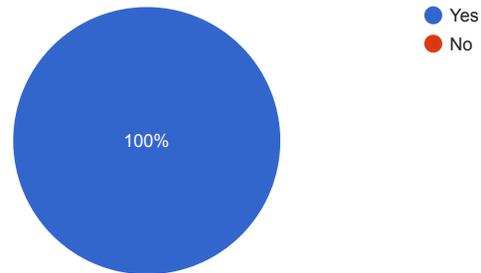
33 responses



3. Whether the course is appropriate at this semester

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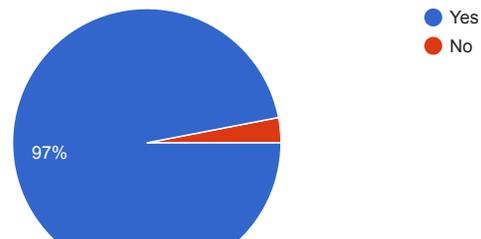
33 responses



4.Whether the prerequisite contents of the course covered earlier

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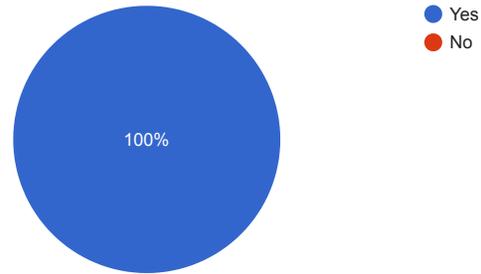
33 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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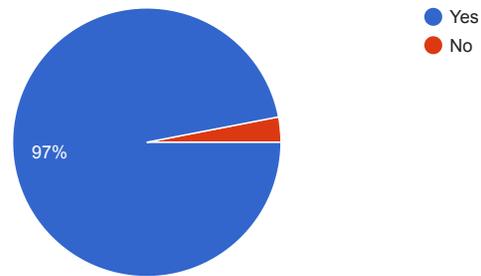
33 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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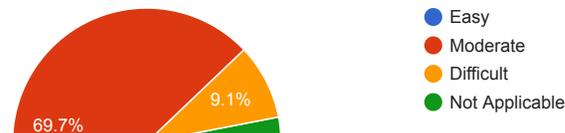
33 responses

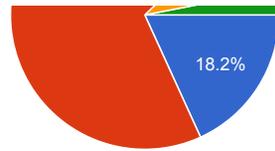


7.The level of practical implementation related to course

 Copy

33 responses





8. Which topics should be added or covered in greater depth

8 responses

- NA
- No
- cuda
- Cuda
- it was perfect
-
- none

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

- NA
- No
- nothing
- it was perfect
-
- none



12.Any other Suggestions

33 responses

No

NA

NO

Nope

No suggestions

None

Very Well Explained

no

--

-

Nothing

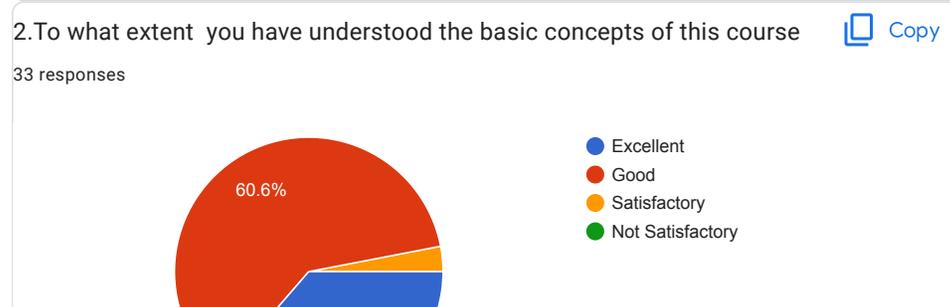
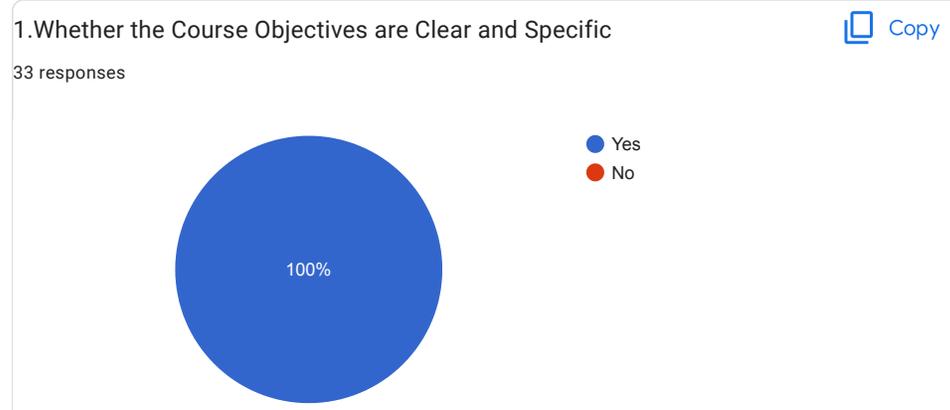
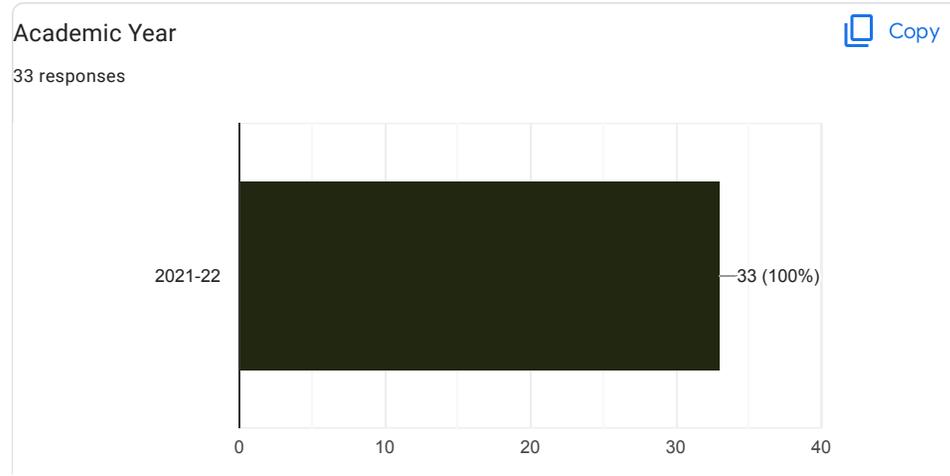
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BVCOEW - Course Feed Back Form
2021-22

Final Year-Computer Engineering, Sem I,

Course Name



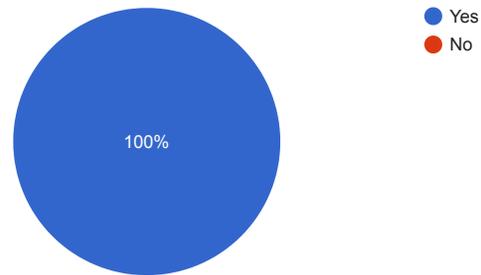




3. Whether the course is appropriate at this semester

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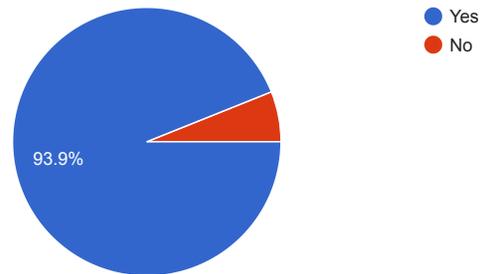
33 responses



4. Whether the prerequisite contents of the course covered earlier

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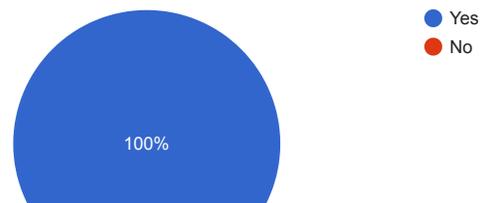
33 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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33 responses

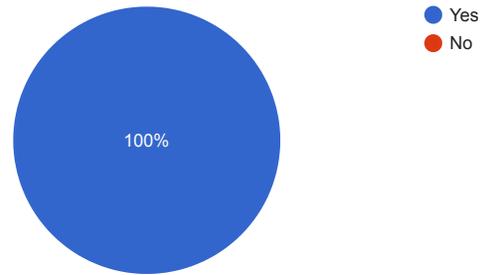




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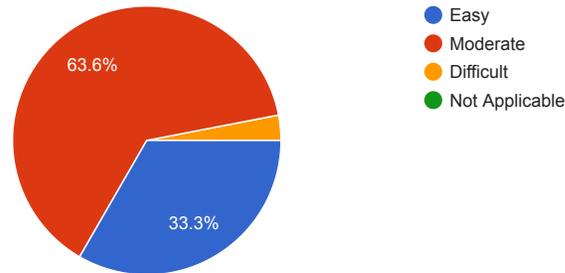
33 responses



7.The level of practical implementation related to course



33 responses



8. Which topics should be added or covered in greater depth

8 responses

NA

No one

heuristic function

Artificial Intelligence

nothing. it was accurate

-

none

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

No one

None

nothing

nothing. it was accurate

-

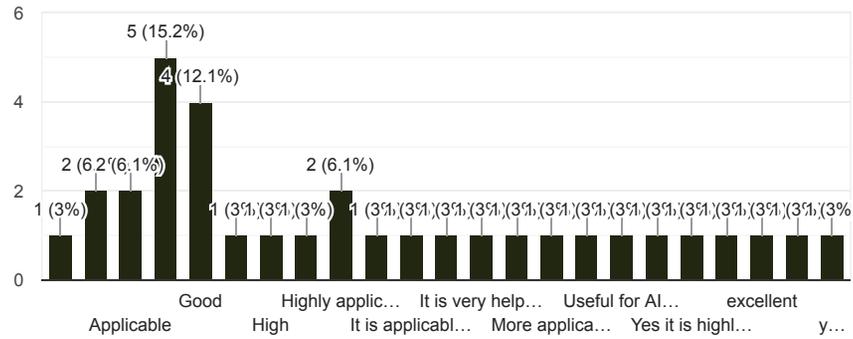
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10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



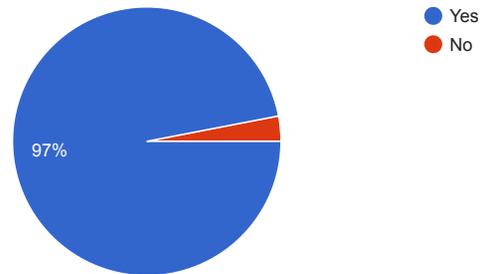
33 responses



11. Whether the course content cover sufficient references



33 responses



12.Any other Suggestions

33 responses

No

NA

No

Nope

No suggestions

None

Very Well Explained

no

--

-

Nothing

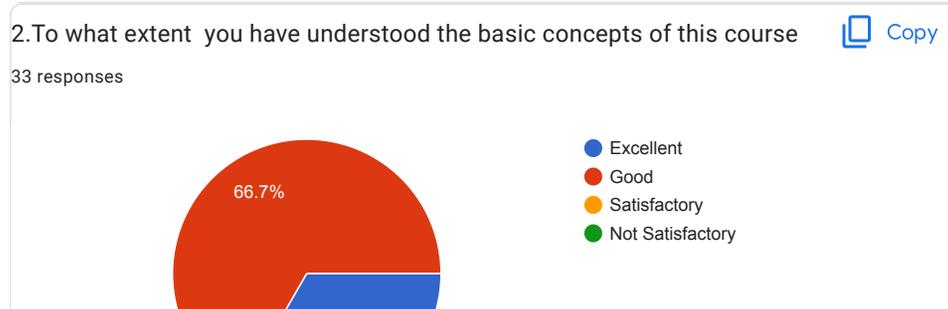
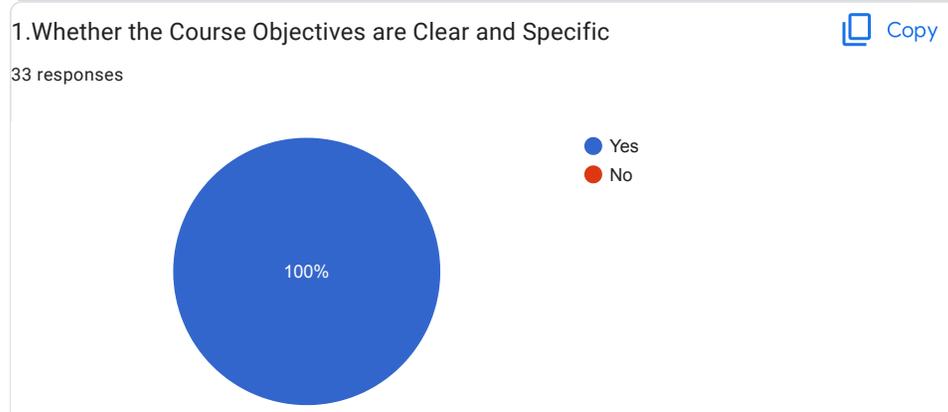
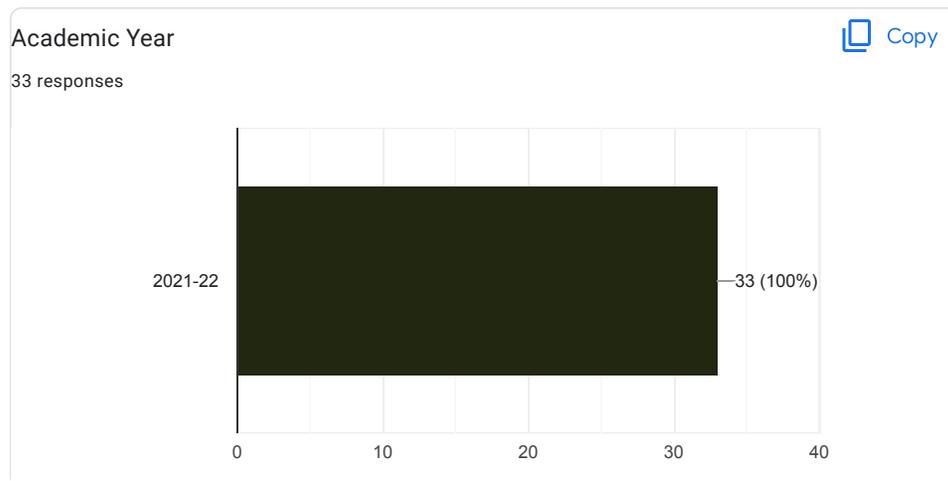
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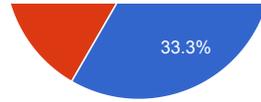
BVCOEW - Course Feed Back Form
2021-22

Final Year-Computer Engineering, Sem I,

Course Name



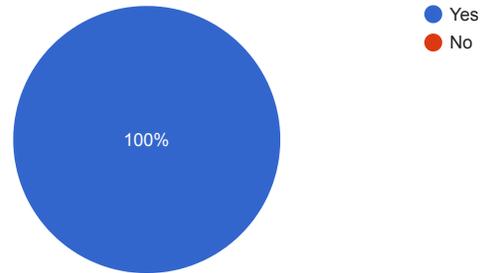




3. Whether the course is appropriate at this semester

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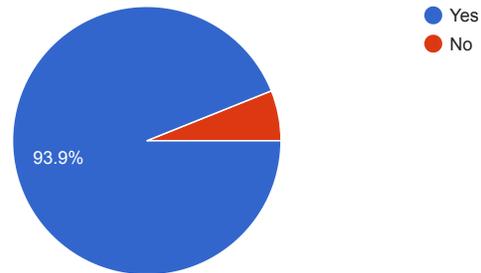
33 responses



4. Whether the prerequisite contents of the course covered earlier

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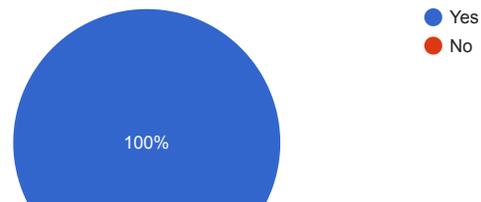
33 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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33 responses

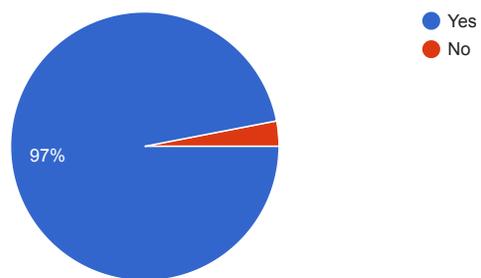




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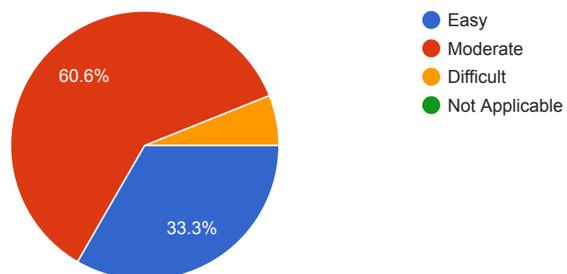
33 responses



7.The level of practical implementation related to course



33 responses



8. Which topics should be added or covered in greater depth

8 responses

NA

No one

machine learning

Regression,ML

nothing. it was accurate

-

none

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

No

nothing

nothing. it was accurate

-

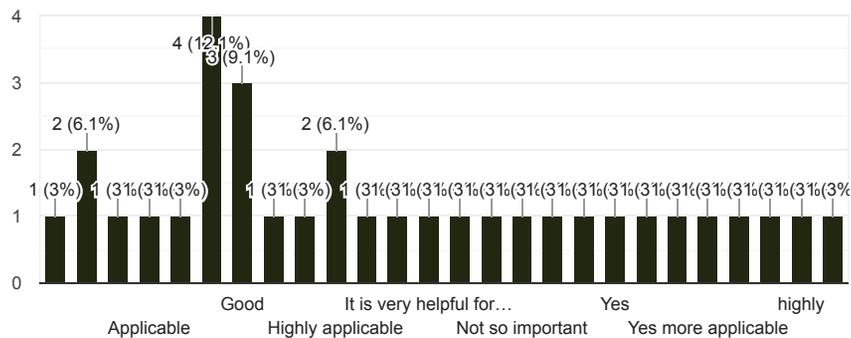
none



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



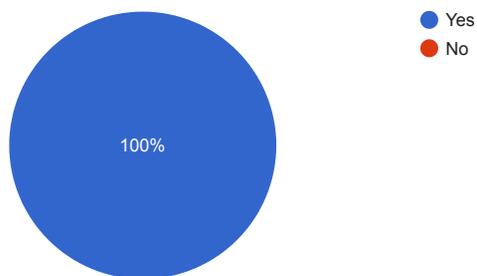
33 responses



11. Whether the course content cover sufficient references



33 responses



12.Any other Suggestions

33 responses

No

NA

None

No

No suggestions

Very Well Explained

no

--

-

Nothing

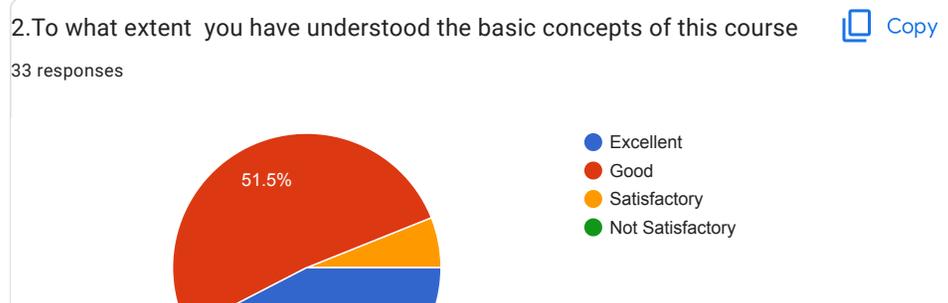
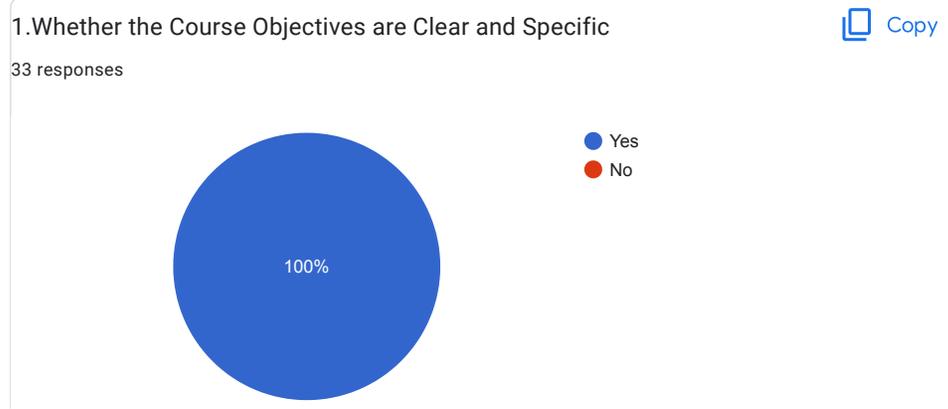
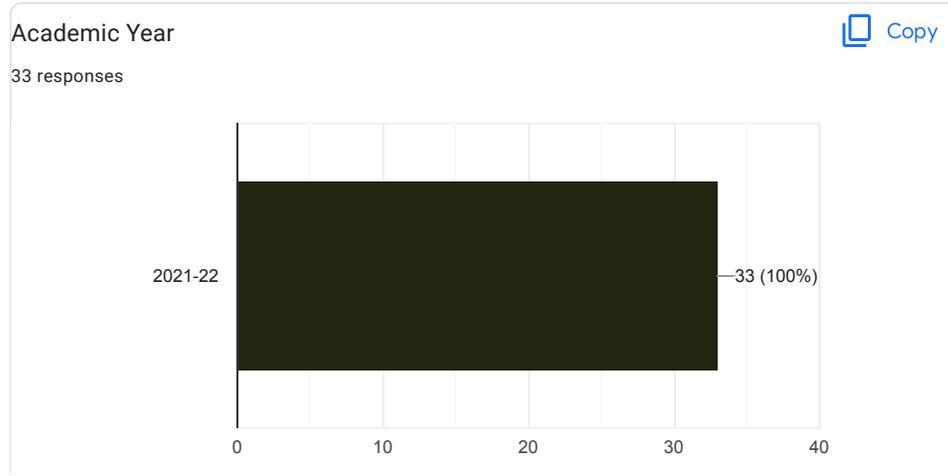
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BVCOEW - Course Feed Back Form
2021-22

Final Year-Computer Engineering, Sem I,

Course Name



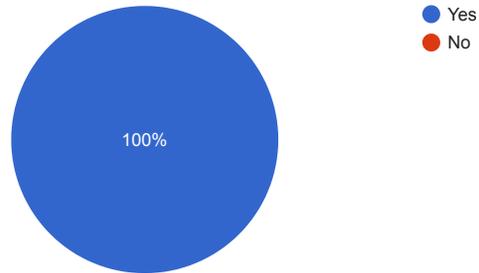




3. Whether the course is appropriate at this semester

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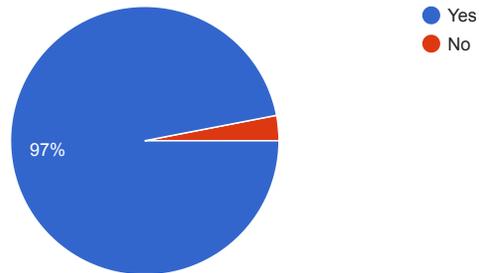
33 responses



4. Whether the prerequisite contents of the course covered earlier

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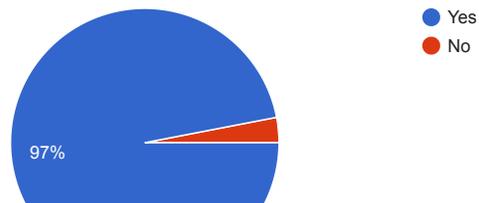
33 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

33 responses

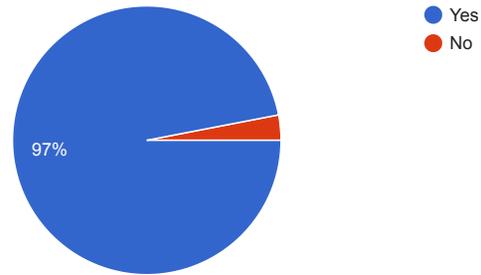




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



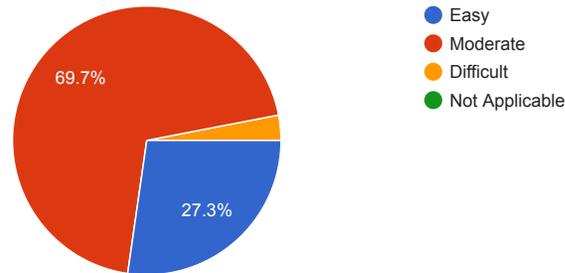
33 responses



7.The level of practical implementation related to course



33 responses



8. Which topics should be added or covered in greater depth

8 responses

NA

No

Warehousing

nothing. it was accurate

-

none

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

No

nothing. it was accurate

-

none

Na



12.Any other Suggestions

33 responses

No

NA

None

NO

No suggestions

Very Well Explained

no

--

-

Nothing

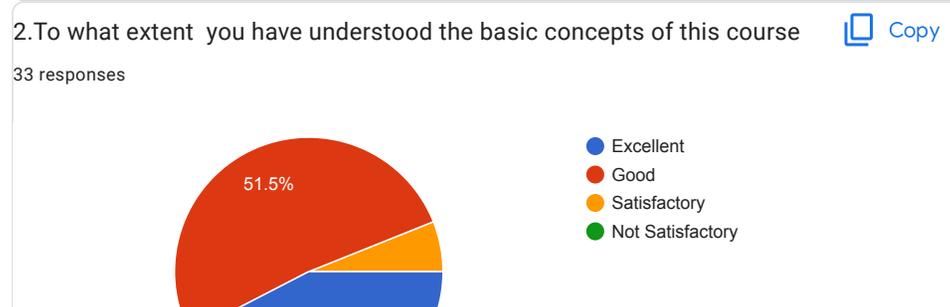
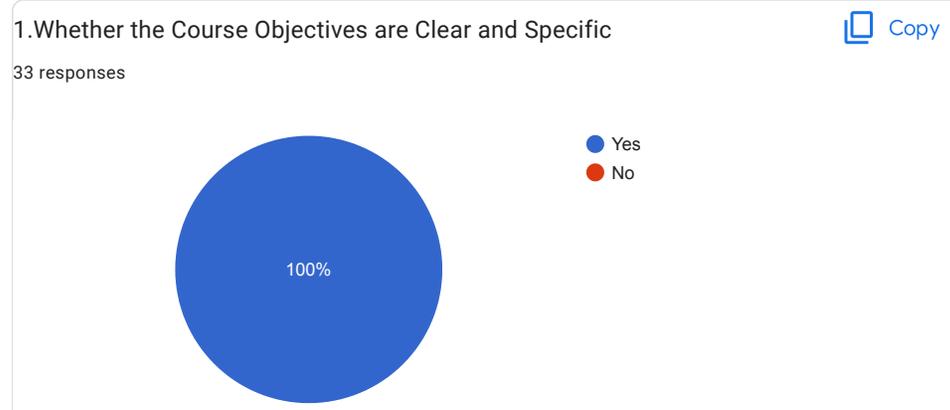
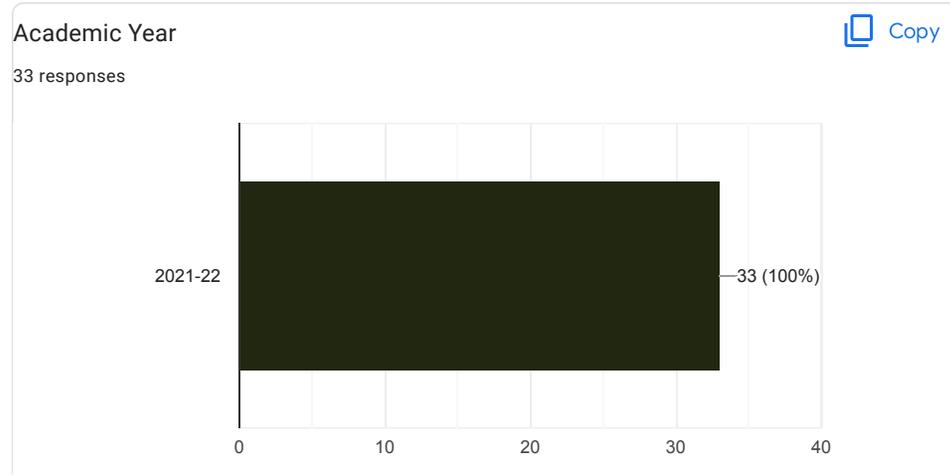
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BVCOEW - Course Feed Back Form
2021-22

Final Year-Computer Engineering, Sem I,

Course Name



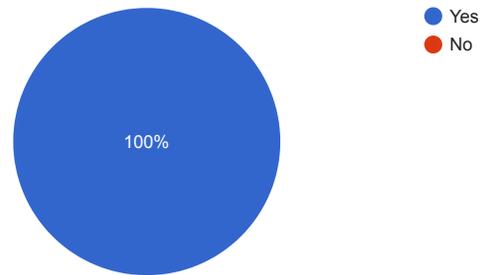




3. Whether the course is appropriate at this semester

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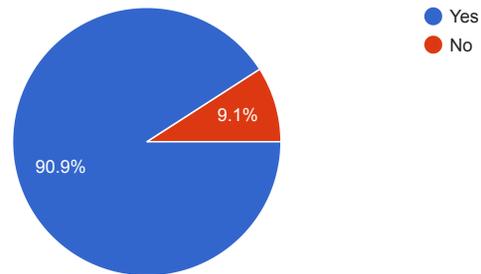
33 responses



4. Whether the prerequisite contents of the course covered earlier

Copy

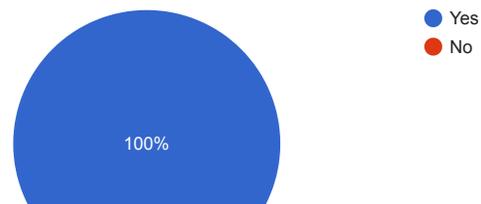
33 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

33 responses

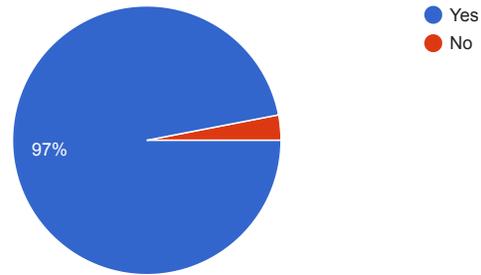




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



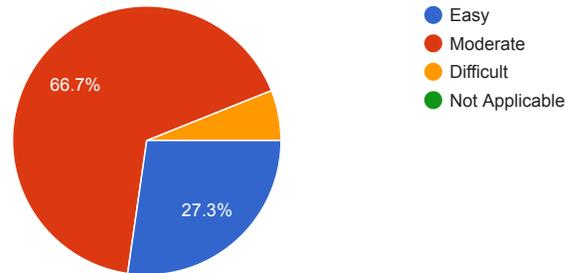
33 responses



7.The level of practical implementation related to course



33 responses



8. Which topics should be added or covered in greater depth

8 responses

NA

No

Software testing

nothing. it was accurate

-

none

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

No one

nothing. it was accurate

-

none

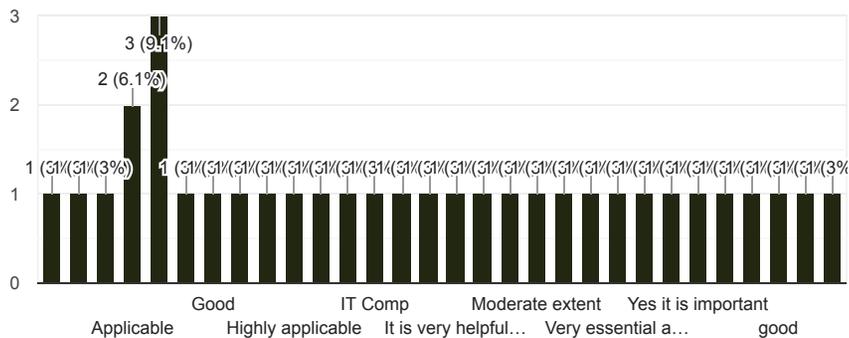
Na



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



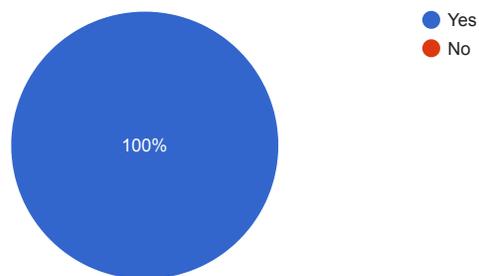
33 responses



11. Whether the course content cover sufficient references



33 responses



12.Any other Suggestions

33 responses

No

NA

None

No

No suggestions

Very Well Explained

no

--

-

Nothing

Bo

none

No

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BVCOEW - Course-Wise Feed Back Form Engineering, 2021-22

Final Year -Sem-1, Computer

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name
High Performance Computing

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2. To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Artificial Intelligence and Robotics

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

.....

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Data Analytics

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

.....

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Data Mining and Warehousing

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Software Testing and Quality Assurance

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

.....

11. Whether the course content cover sufficient references *

Yes

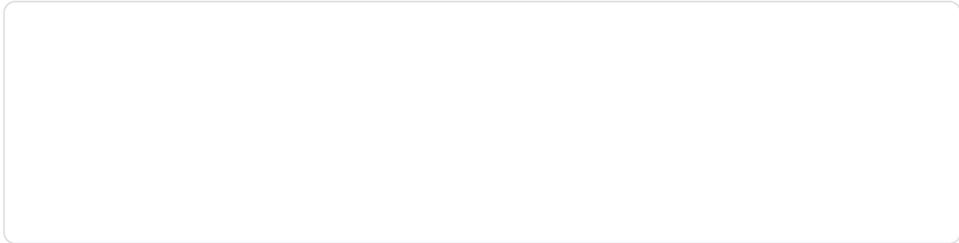
No

12.Any other Suggestions *

No

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BVCOEW - Course-Wise Feed Back Form Third Year -Sem-1, Computer Engineering, .AY.2021-22

49 responses

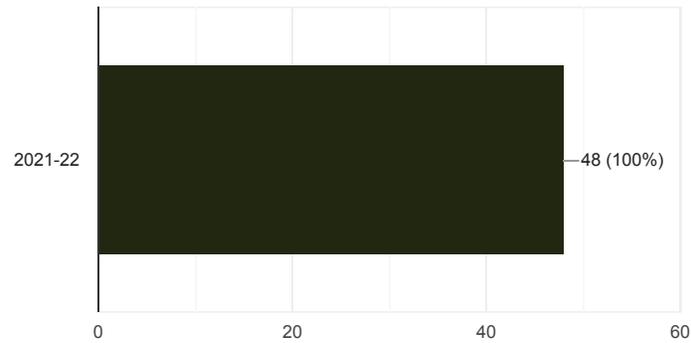
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Course Name

Academic Year

Copy

48 responses



1. Whether the Course Objectives are Clear and Specific

Copy

49 responses



- Yes
- No

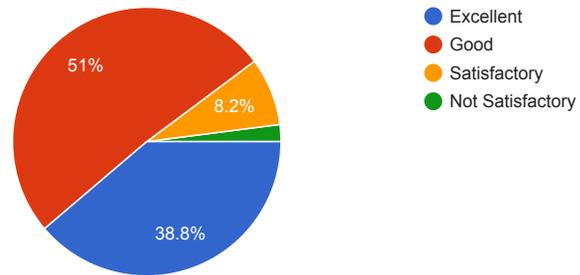




2.To what extent you have understood the basic concepts of this course

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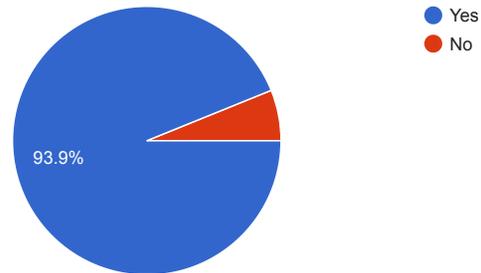
49 responses



3. Whether the course is appropriate at this semester

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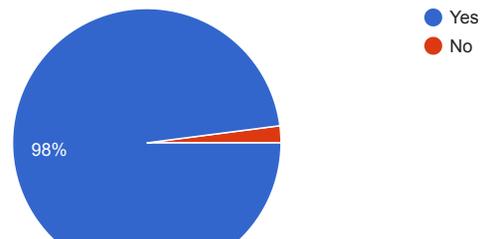
49 responses

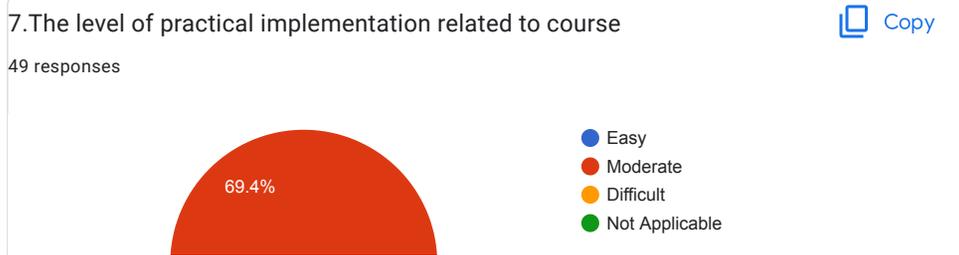
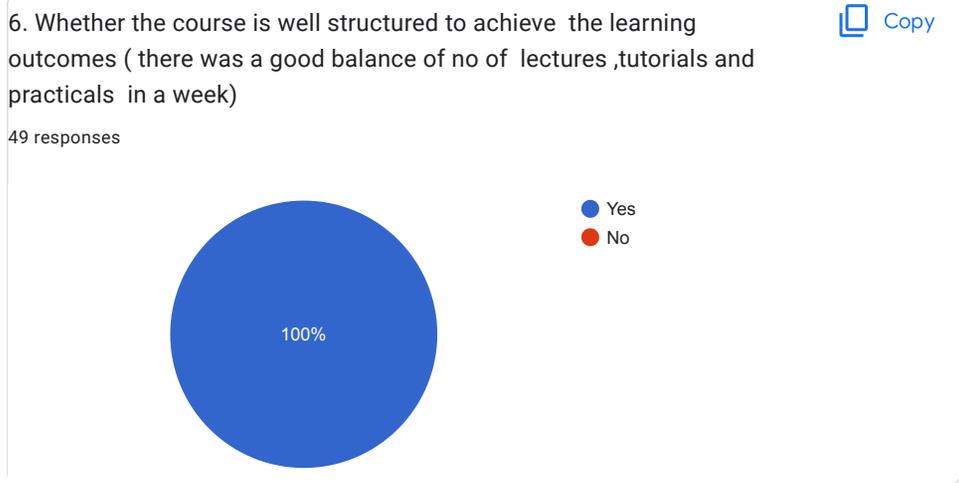
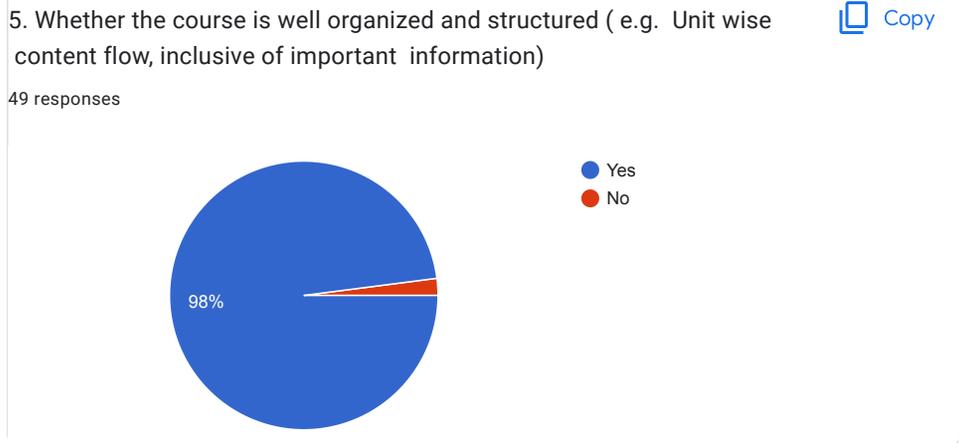


4.Whether the prerequisite contents of the course covered earlier

 Copy

49 responses







8. Which topics should be added or covered in greater depth

23 responses

.

No

-

Yes

Nil

Every topic need to be little bit desperate

MySQL

My Sql

Normalization

Mongo DB

Not required

Connectivity

Joints

NIL



9. Which topics should be dropped or covered in lesser depth ? Why ?

24 responses

.

No

-

Nil

Nothing

none

Na

Covered

Some small and easy topic

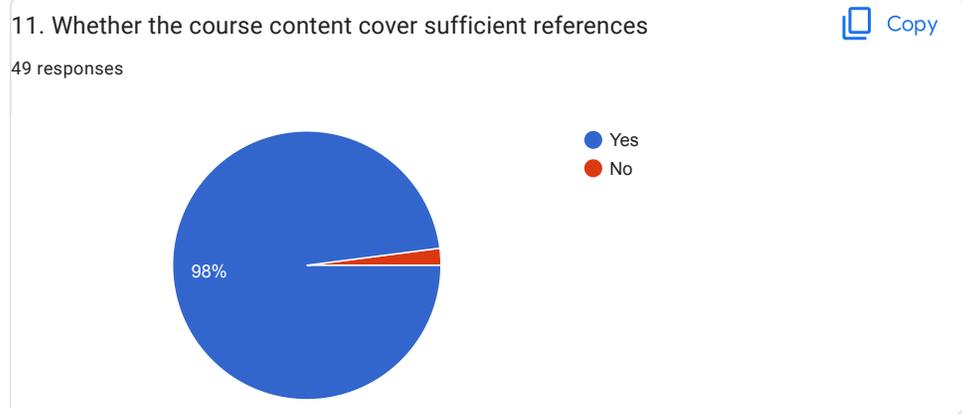
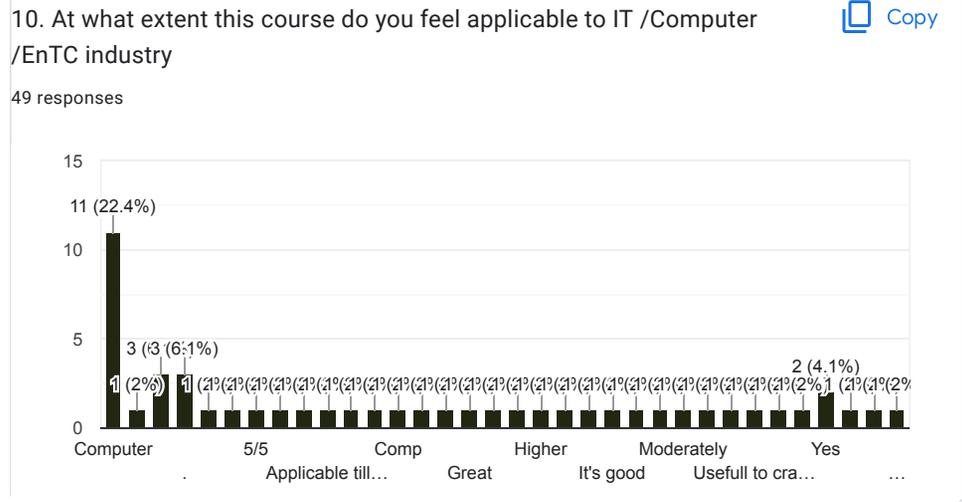
All covered

Noone

Na

NIL





12.Any other Suggestions

49 responses

No

-

.

no

NO

None

.no

The course was very well explained by Shital mam

No

No thanku

-

More of practical implementation

Take frequent practical tests

NA

.

Na



NIL
none

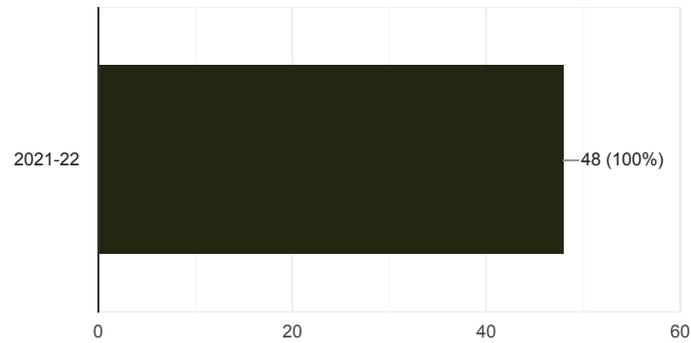
BVCOEW - Course Feed Back Form Third Year-Computer Engineering, Sem I,
AY.2021-22

Course Name

Academic Year

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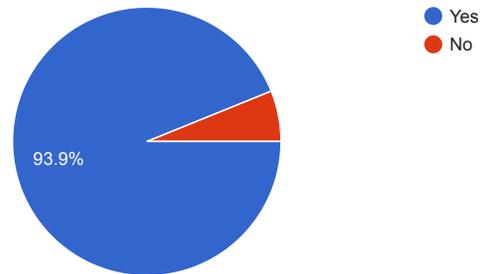
48 responses



1. Whether the Course Objectives are Clear and Specific

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49 responses

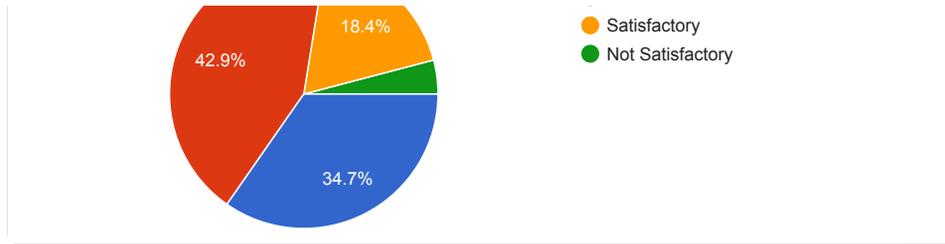


2. To what extent you have understood the basic concepts of this course

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49 responses

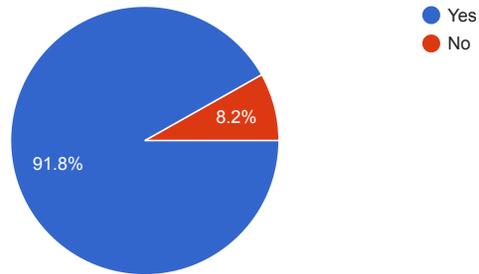




3. Whether the course is appropriate at this semester

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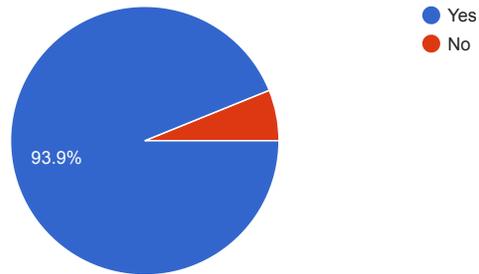
49 responses



4. Whether the prerequisite contents of the course covered earlier

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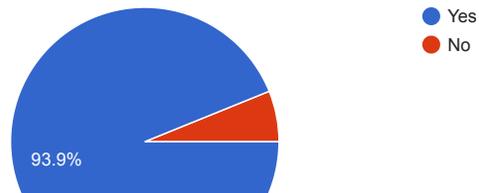
49 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

49 responses

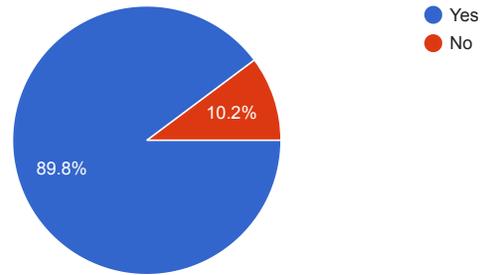




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



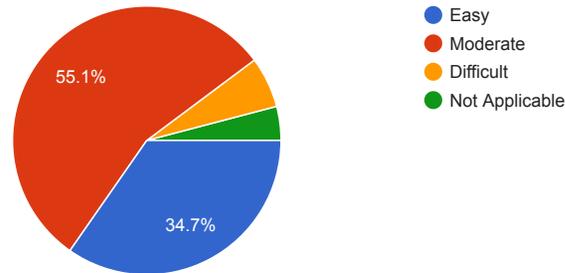
49 responses



7.The level of practical implementation related to course



49 responses



8. Which topics should be added or covered in greater depth

21 responses

.

No

Nil

None

Normalization

Finite automata

Not required

All

Every

Na

-

NIL



9. Which topics should be dropped or covered in lesser depth ? Why ?

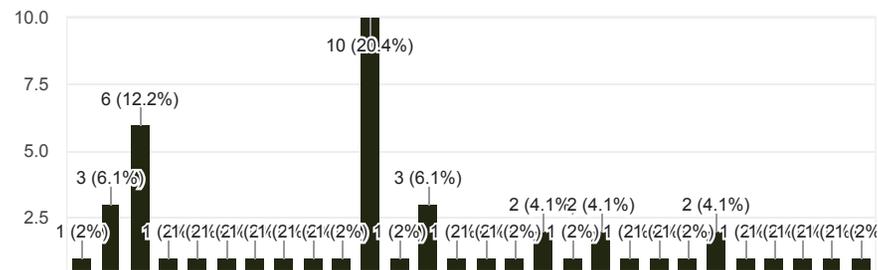
20 responses

- .
- No
- Nil
- The tuning machine
- Easy topic
- All covered
- Naa
-
- NIL

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



49 responses

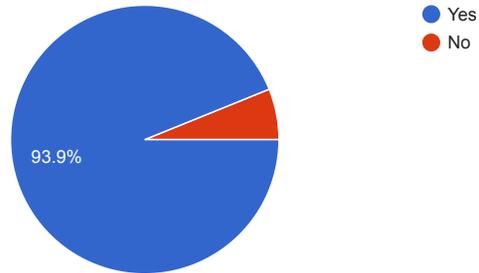




11. Whether the course content cover sufficient references



49 responses



12. Any other Suggestions

49 responses

No

-

.

no

Nope

-

NA

Na

NIL



none

BVCOEW - Course Feed Back Form
2021-22

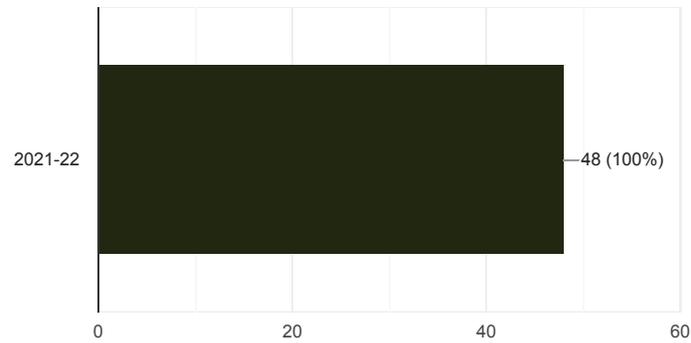
Third Year-Computer Engineering, Sem I,

Course Name

Academic Year

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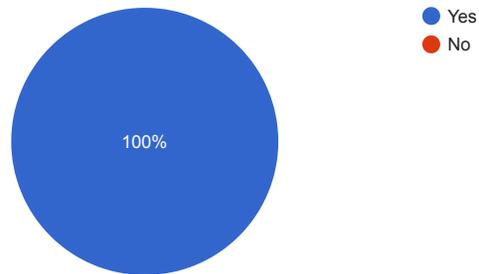
48 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

49 responses

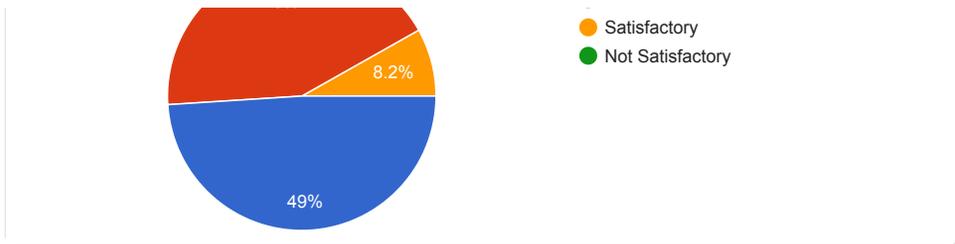


2. To what extent you have understood the basic concepts of this course

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49 responses

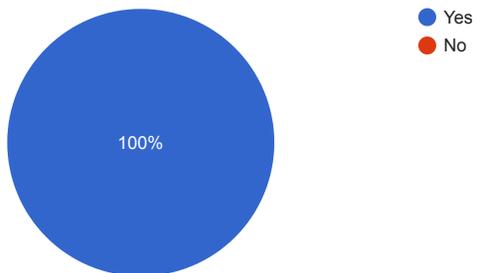




3. Whether the course is appropriate at this semester

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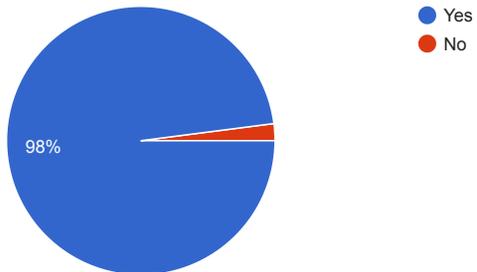
49 responses



4. Whether the prerequisite contents of the course covered earlier

Copy

49 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

49 responses

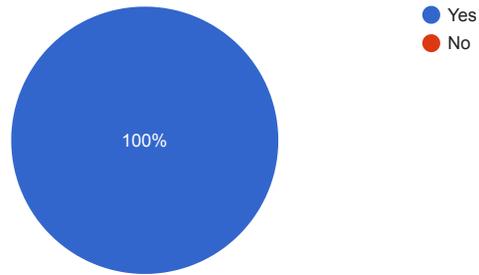




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



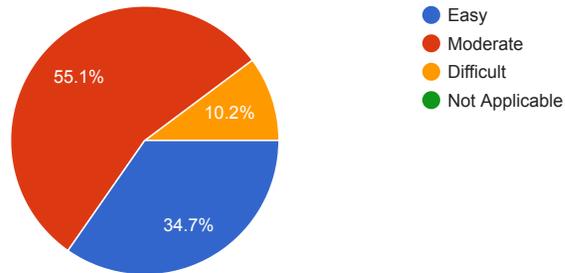
49 responses



7.The level of practical implementation related to course



49 responses



8. Which topics should be added or covered in greater depth

20 responses

.

No

Nil

None

Algorithm

All were in depth

All covered

Every

Na

-

NIL



9. Which topics should be dropped or covered in lesser depth ? Why ?

20 responses

.

No

None

Nil

I think System Programming should be covered in lesser depth as compared to Operating Systems as OS questions are mostly asked in interview.

Easy topic

All covered

Na

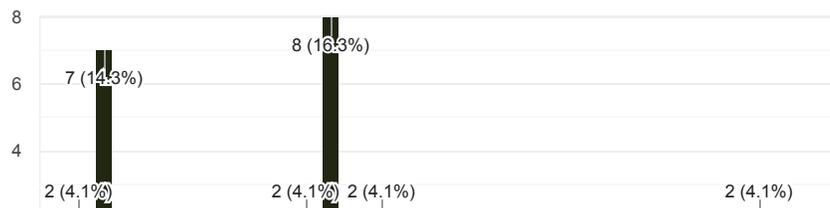
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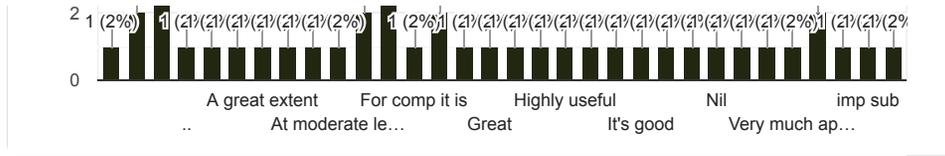
NIL

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



49 responses

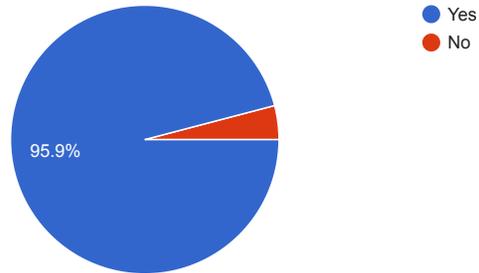




11. Whether the course content cover sufficient references



49 responses



12. Any other Suggestions

49 responses

No

.

-

no

NO

--

None

-

Take practical tests



NA
Na
NIL
none

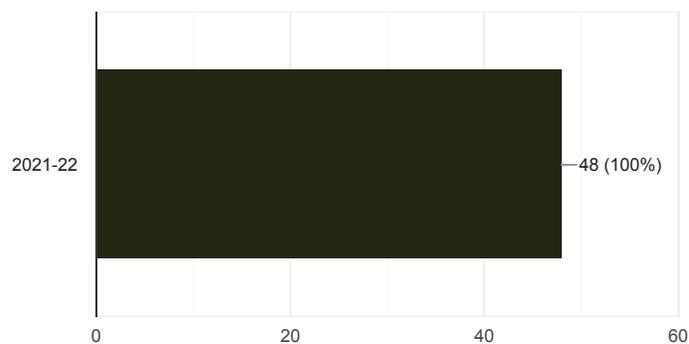
BVCOEW - Course Feed Back Form Third Year-Computer Engineering, Sem I,
2021-22

Course Name

Academic Year

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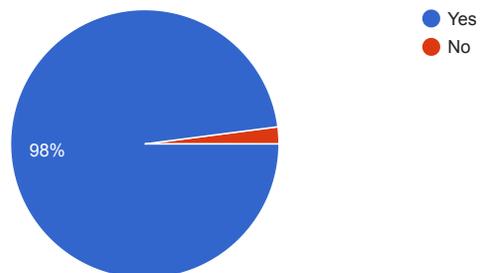
48 responses



1. Whether the Course Objectives are Clear and Specific

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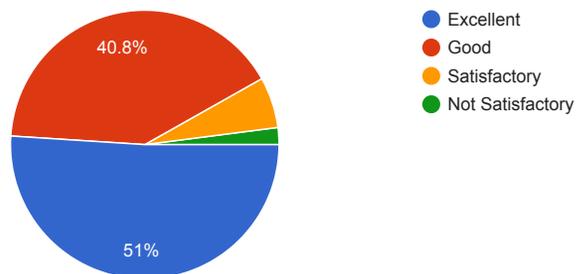
49 responses



2.To what extent you have understood the basic concepts of this course



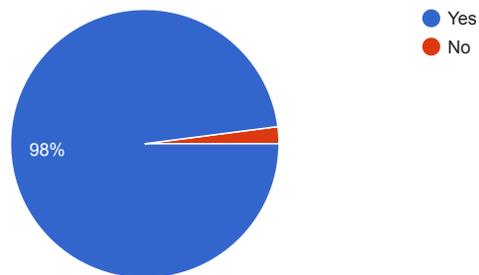
49 responses



3. Whether the course is appropriate at this semester



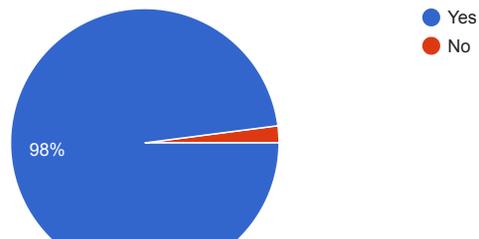
49 responses



4.Whether the prerequisite contents of the course covered earlier



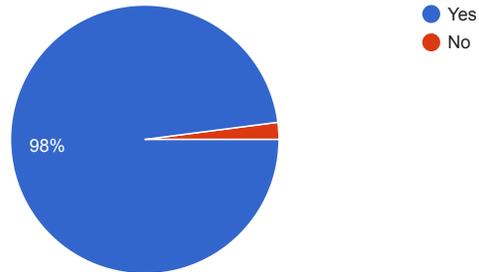
49 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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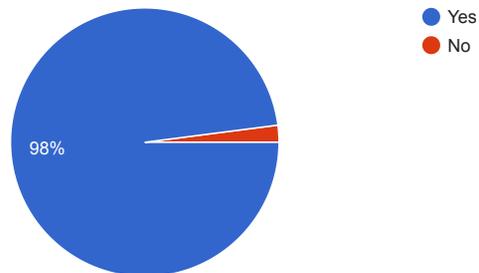
49 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

49 responses



7.The level of practical implementation related to course

 Copy

49 responses





8. Which topics should be added or covered in greater depth

19 responses

.

None

Practical implementation

Layers

Protocols

SSL and Cryptography

All covered

Every

No

Na

NIL



9. Which topics should be dropped or covered in lesser depth ? Why ?

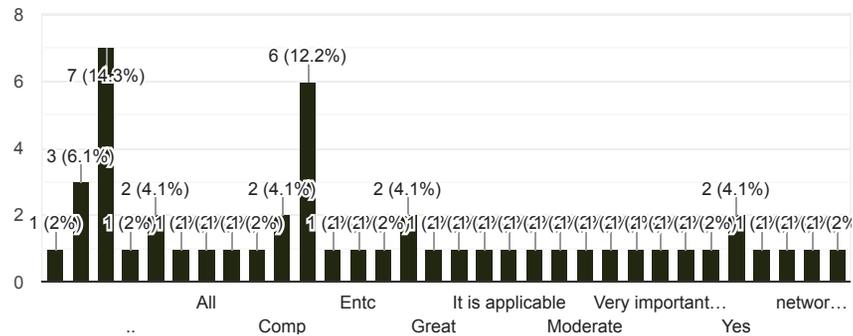
19 responses

- No
- None
- Nil
- Small topic
- All covered in maximum time
- Na
- NIL

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



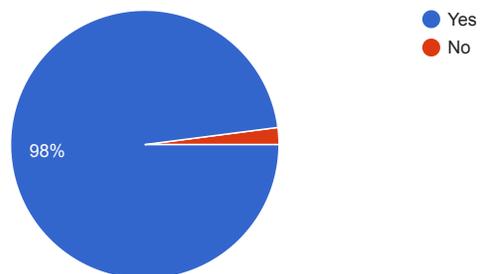
49 responses



11. Whether the course content cover sufficient references



49 responses



12. Any other Suggestions

49 responses

No

-

.

NO

no

None

-

NA

Na



NIL
none

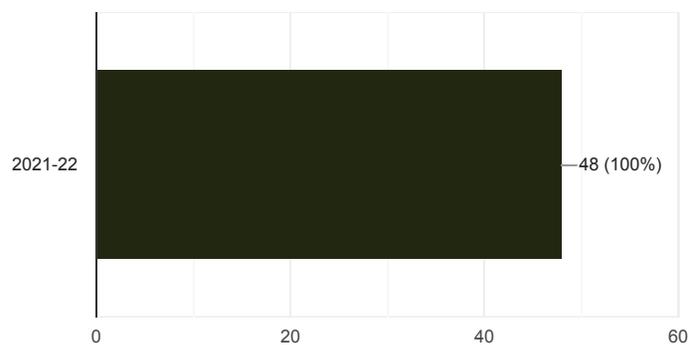
BVCOEW - Course Feed Back Form Third Year-Computer Engineering, Sem I,
2021-22

Course Name

Academic Year

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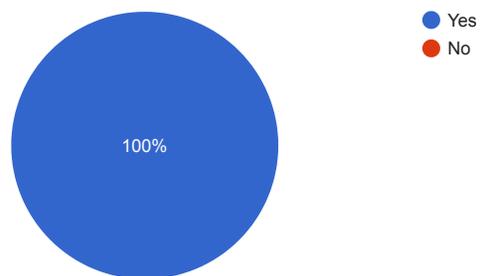
48 responses



1. Whether the Course Objectives are Clear and Specific

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49 responses

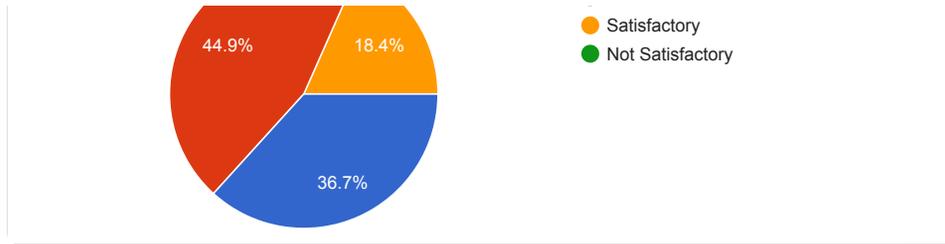


2. To what extent you have understood the basic concepts of this course

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49 responses

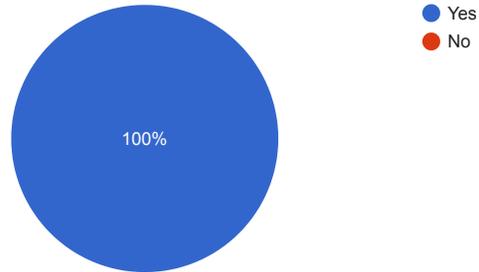




3. Whether the course is appropriate at this semester

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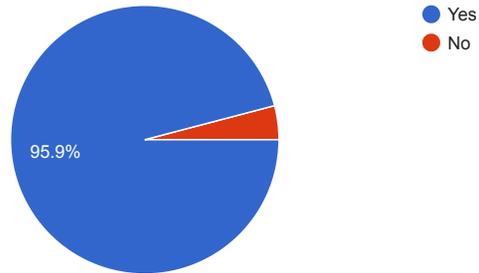
49 responses



4. Whether the prerequisite contents of the course covered earlier

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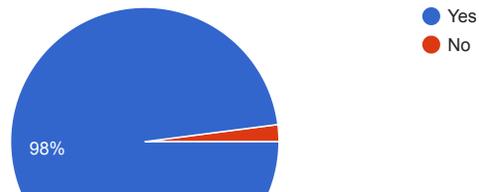
49 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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49 responses

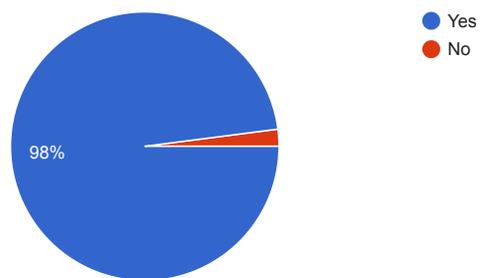




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



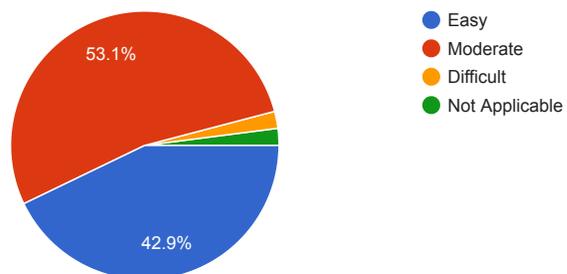
49 responses



7.The level of practical implementation related to course



49 responses



8. Which topics should be added or covered in greater depth

17 responses

.

None

No

Nil

Practical

Good

Evry

.

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

15 responses

.

No

None

Nil



Easy topic

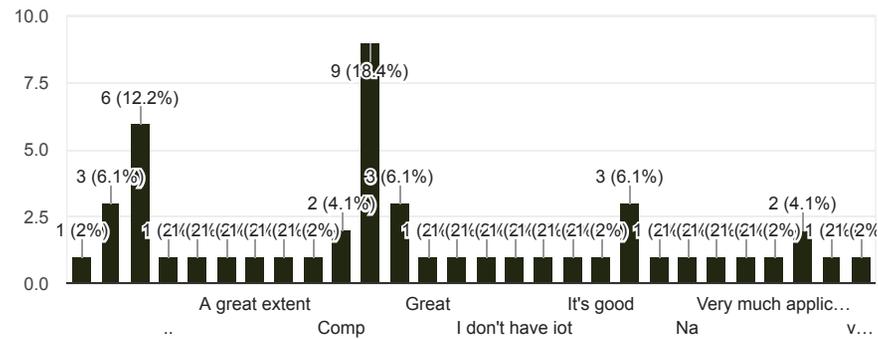
All covered

Na

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



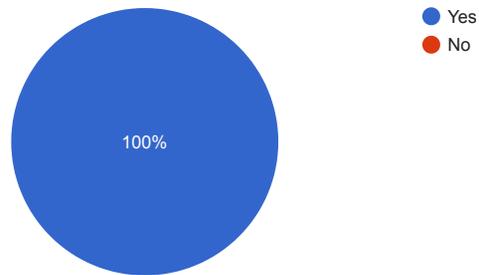
49 responses



11. Whether the course content cover sufficient references



49 responses



12.Any other Suggestions

49 responses

No

-

.

NO

None

-

NA

Na

NIL

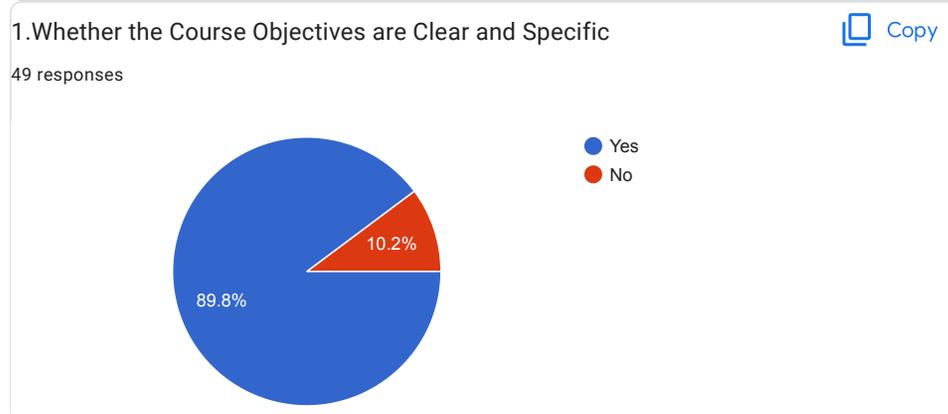
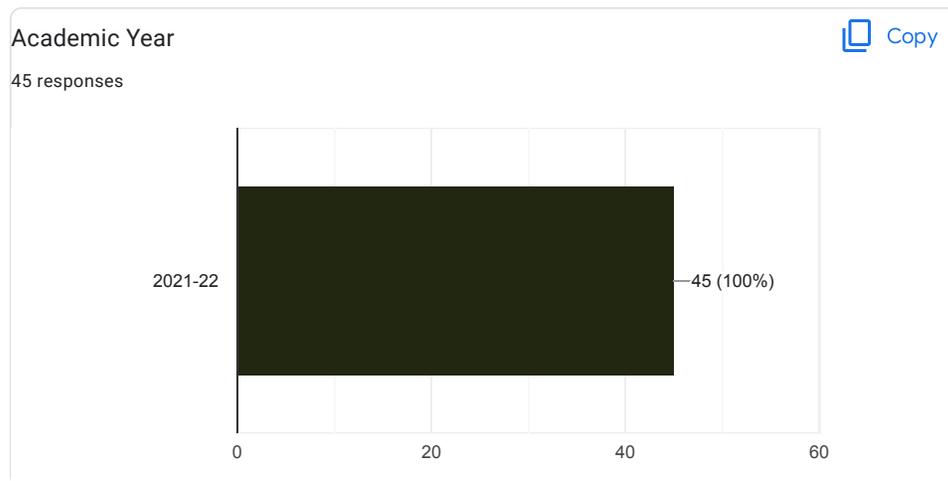
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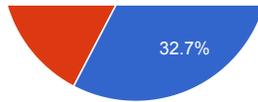
BVCOEW - Course Feed Back Form
2021-22

Third Year-Computer Engineering, Sem I,

Course Name



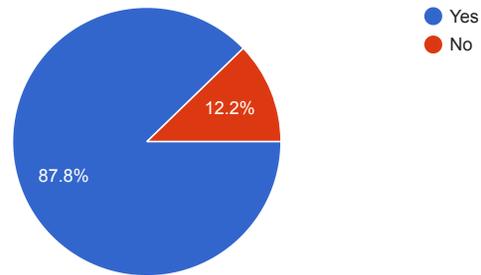




3. Whether the course is appropriate at this semester

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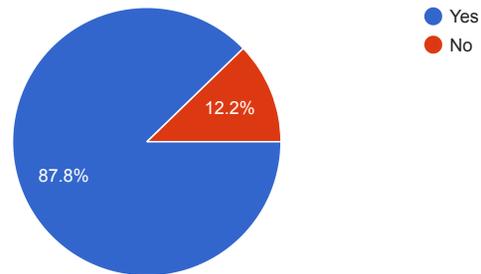
49 responses



4. Whether the prerequisite contents of the course covered earlier

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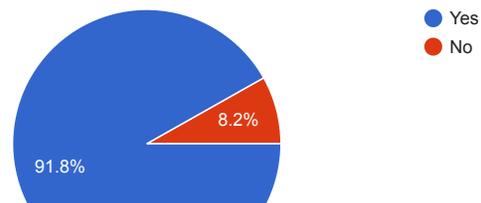
49 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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49 responses

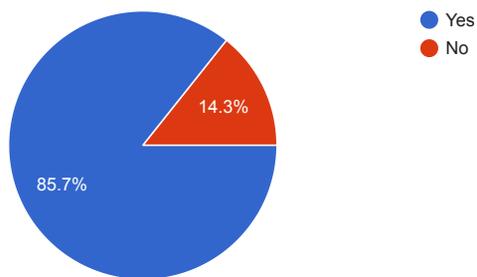




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



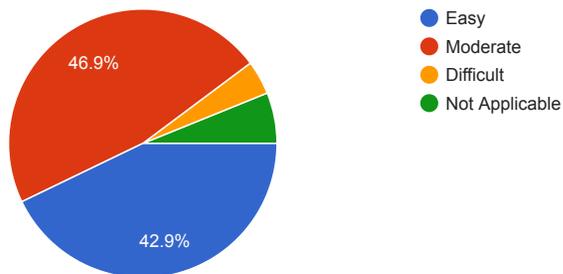
49 responses



7.The level of practical implementation related to course



49 responses



8. Which topics should be added or covered in greater depth

17 responses

.

None

No

Nil

More of oppourtunities & application of HCI, practical implementation of UI/UX

All covered

Every

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

16 responses

.

No

None

Nil

All topic

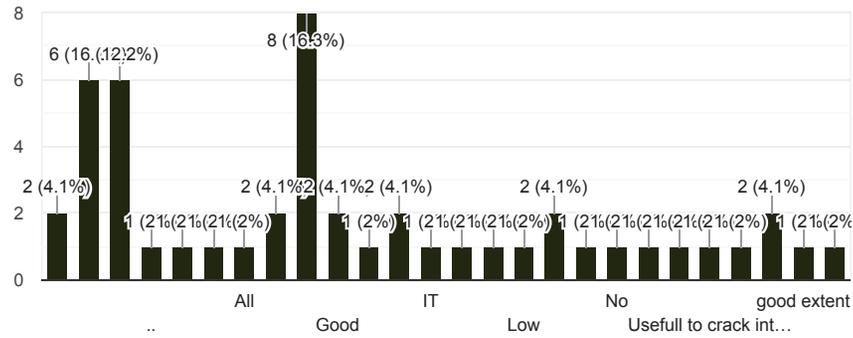


All topic
Na

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



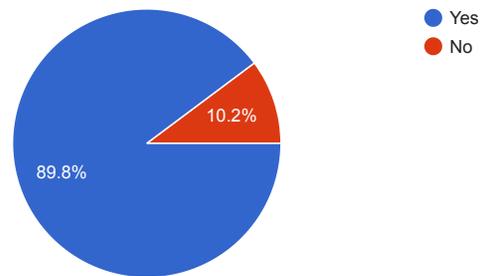
49 responses



11. Whether the course content cover sufficient references



49 responses



12.Any other Suggestions

49 responses

No

-

.

NO , I did not had HCI, I had IOT

None

Not my course

I had not taken this subject, as my elective course.

-

no

Take many practical tests

NA

.

Na

NIL

none



Google Forms



BVCOEW - Course-Wise Feed Back Form Engineering, .AY.2021-22

Third Year -Sem-1, Computer

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Database Management Syatems

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2. To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

Nil

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nil

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Very much useful

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Computer Engineering, Sem I, AY.2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Theory of Computation

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nil

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nil

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Moderate

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

System Programming and Operating System

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nil

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nil

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Nil

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Computer Networks and Security

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Practical implementation

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nil

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Very useful

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Internet of Things and Embedded Systems

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nil

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nil

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Much useful

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Computer Engineering, Sem I, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Human Computer Interface

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nil

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nil

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Useful

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

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BVCOEW - Course-Wise Feed Back Form Second Year -Sem-1, Computer Engineering, 2021-22

86 responses

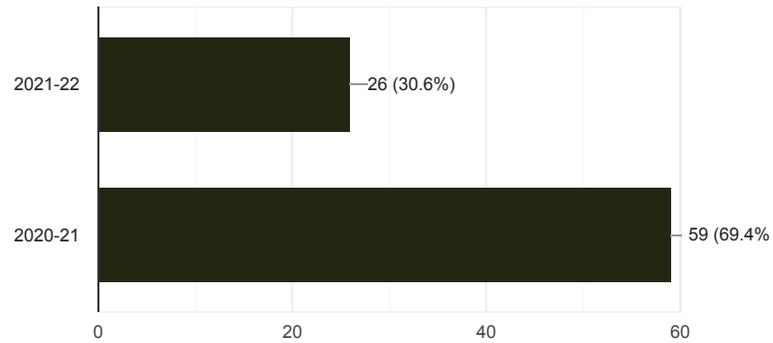
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Course Name

Academic Year

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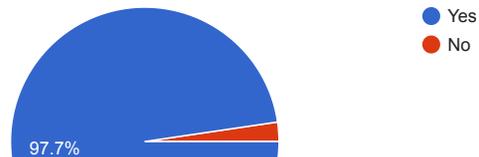
85 responses



1. Whether the Course Objectives are Clear and Specific

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86 responses

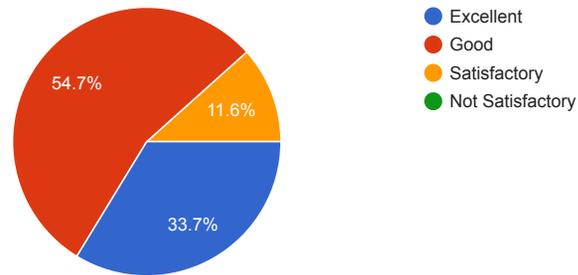




2.To what extent you have understood the basic concepts of this course

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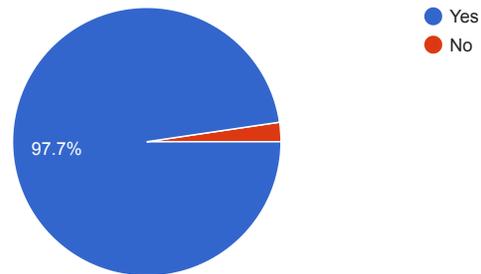
86 responses



3. Whether the course is appropriate at this semester

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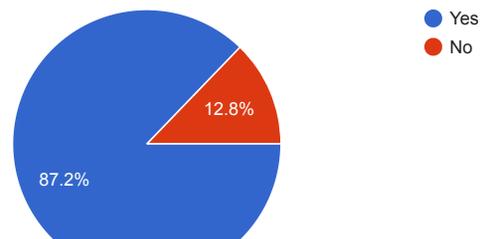
86 responses



4.Whether the prerequisite contents of the course covered earlier

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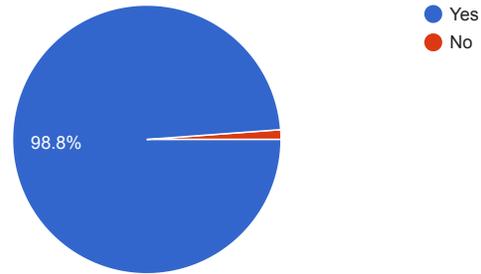
86 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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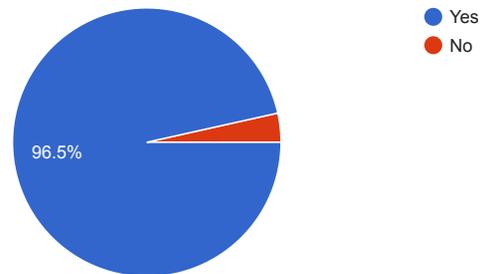
86 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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86 responses

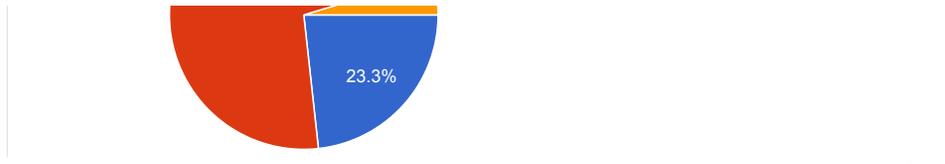


7.The level of practical implementation related to course

 Copy

86 responses





8. Which topics should be added or covered in greater depth

41 responses

- No
- Nothing
-
- All
- Nil
- Important topic
- Practical
- Set theory
- 6th unit
- No
- Function and relation
- Graph
- Group theory
- No need
- Nothing any
- Algebraic structures and coding theory
- None



.....

Trees

Permutations and combinations.

No need to add

Yes mainly for unit no 6-Algebraic structure and coding theory

Diagrams

Statistics

Relation topic

..

Tree and Graph should be given more importance and cover them earlier.

NA

All good

Yes

.

All good



9. Which topics should be dropped or covered in lesser depth ? Why ?

40 responses

No

-

Nothing

None

.

Easy one

Not as such

First 4 unit

All topic at satisfied

Lattice

No ,all are good

Graph

Satisfaction

No need

No dropped

Yes

No need to drop any topic



No need to drop any topic

No need to drop

I think so graph unit 1 we have studied those concepts in 12 std itself.

Proofs

No one

Logic and set part should be covered lesser depth because we studied in 12th.

Nil

NA

All good

Mental health should be included



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

86 responses

Computer

Computer

.

Computer and IT

Good

NA

All

Comp

Very much

It has a practical approach

A lot

Almost everything

More applicable

Good

Good extent

This was very useful in terms of higher studies

All of them



I think very little

At very good extent

70%

Most useful

Appropriate

It is applicable

A bit

In every way

100%

Moderately applicable

Good.

IT

To a good extent

It is useful as we need to know the logic of solving trees and graphs while solving programs

Fairly good

Applicable in all industries to a great extent and useful for GATE too

Yes it is applicable to IT and computer

The mathematics of modern computer science is built almost entirely on discrete math, in particular combinatorics and graph theory.

Important concepts are included .

It is important

IT



It's really very applicable

It is applicable

It is useful

Very much applicable

I don't think so DM would be applicable much for comp field

To much extend

At much extend.

Programs are based on logic and has lot of mathematical applications. So DM is actually important in IT industry.

To a greater extent as some of the topics are much useful for competitive exams

It is applicable to great extent to CS students.

Great

Moderate

Somewhat

Moderate.

-

Moderate

It's concepts are similar in DSA. So it's helpful.

Important

It is much helpfull

To a great extent as is in dsa

At all industries

All Industries

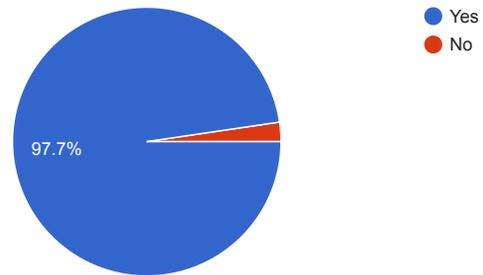


All three

11. Whether the course content cover sufficient references

 Copy

86 responses



12.Any other Suggestions

86 responses

No

-

NA

None

Good

No suggestions

Nothing

.

Subject is easy

No

Take practice test

The clear definition must be present.

N9

It was a nice course.got to learn many more things

No.

Could be more better

More of Questions should be there Only theory is covered



more of questions should be there. Only theory is covered.

None.

No comments

Course is very good

Nope

Not as such.

Not any.

Try to cover Entire syllabus

Course is much helpfull

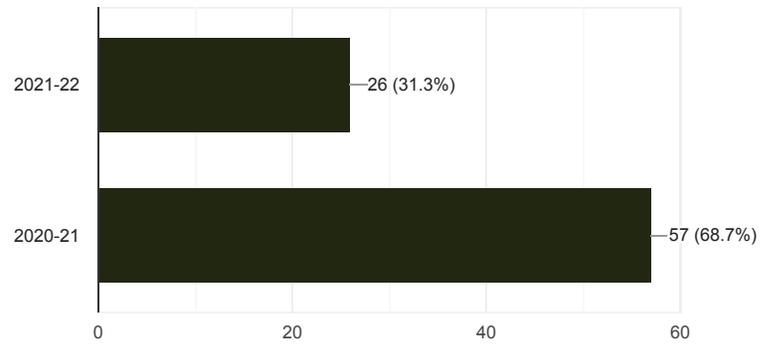
BVCOEW - Course Feed Back Form Second Year- Sem I, Computer Engineering, 2021-22

Course Name

Academic Year

 Copy

83 responses



1. Whether the Course Objectives are Clear and Specific

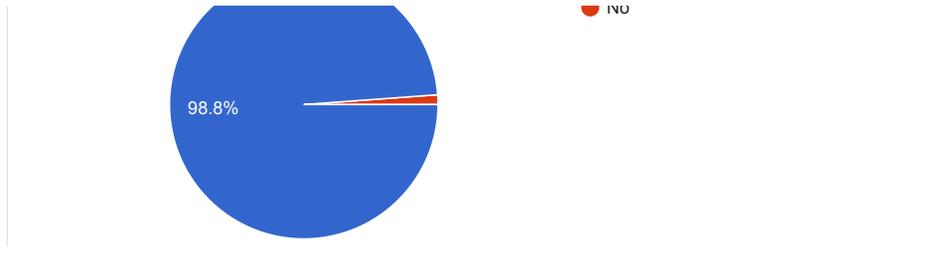
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86 responses



● Yes
● No

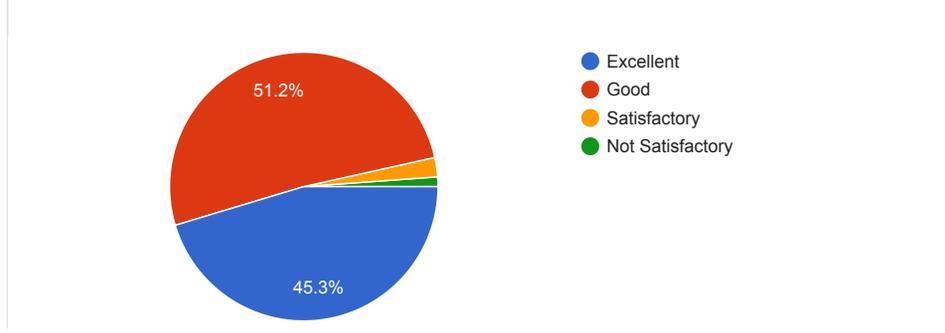




2.To what extent you have understood the basic concepts of this course

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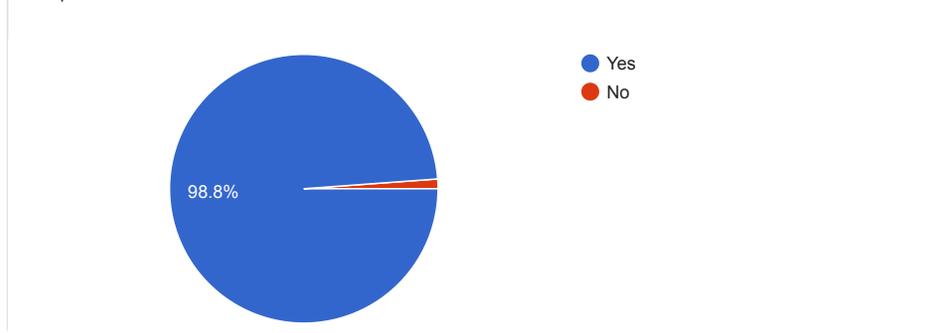
86 responses



3. Whether the course is appropriate at this semester

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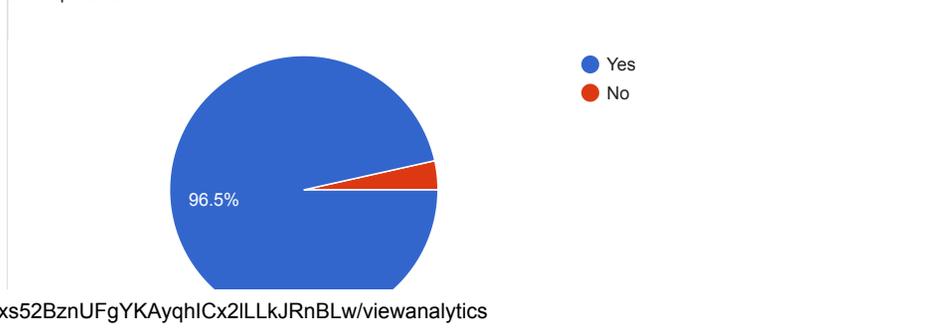
86 responses



4.Whether the prerequisite contents of the course covered earlier

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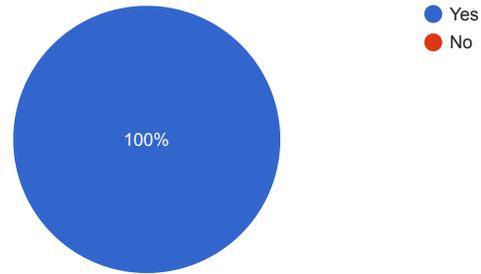
86 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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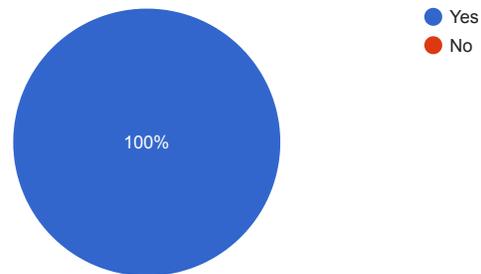
86 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

86 responses



7.The level of practical implementation related to course

 Copy

86 responses





8. Which topics should be added or covered in greater depth

37 responses

- No
- Nothing
- Linked list
- All
- None
- Queue
-
- Coding part
- Complexities
- Practicals
- Linear data structure using sequential organization
- Stack ,queue
- Not needed
- Stack
- Nothing any
- Searching and Sorting
- None



.....

SII

Sorting techniques

No need to add

All are important topics.

Data structure

Stack, Linked list and Queue.

NA

All good

Yes

All good

Coding syntax test cases how to use



9. Which topics should be dropped or covered in lesser depth ? Why ?

37 responses

No

Nothing

-

None

Easy one

Matrix

Searching and sorting because it is little easy topic

Inheritance

Stack

Queue

Nothing any

Yes

Algorithmic strategies

No need to drop

Sorting

No one

Arrav and Matrix part should be covered in less depth because part is easy But queue linked



theory and matrix part should be covered in less depth because part is easy, but queue, linked list part is quite tough.

NA

All good

.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

86 responses

Computer

Computer

All

100%

Comp

-

NA

.

It is one of the most important topic

A lot

More applicable

-

Good extent

No

Yes this subject is base of all industry

IT

IT and computer



... and computer.

I think much better

Good

Most useful

Appropriate

It is applicable

It is very very imp

In every way

Highly applicable

Good.

All time

To a good extend

We need data structures for solving problems.

Fairly good

FDS essential for company placements

Yes It is applicable to IT, Computer and EnTC

Data Structures and Algorithms are the identity of a good Software ... This course offers you a wealth of programming

Important concepts are included.

.

Data structure is very useful in computer engineering for logic development

Yes it is important in computer industry

It



It's very applicable

It is applicable

It is useful

Very much applicable

Very much applicable for comp field

To much extent

It is most important subject.

DSA is the basis of programming and is an important course with respect to the IT industry.

It's the basic of It or computer industry

Great extent as it is the base of computer languages

Good

Great

Greate

Yes at each and every level we use concept of fds

It is very useful

Very much

Highly

Very much

Yes

Important

It is much achievable

It's important

It deals with algorithms



it deals with algorithms

At IT and computer industry

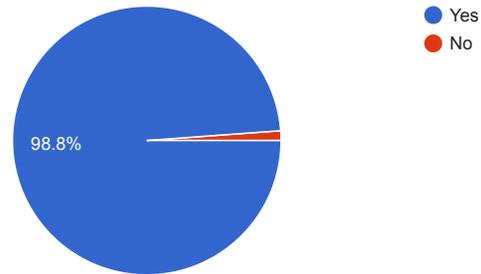
All

It is essential core subject so it is important for all three

11. Whether the course content cover sufficient references



86 responses



12.Any other Suggestions

86 responses

No

None

-

NA

.

Nothing

Good

Sub is useful

Take practice test paper

Need more detailed concept explanation

The concept should be explain in more deapth.

It is a good course

No.

No need

More of practical implementation should be there. Only theory is covered

None



No suggestions

No comments

Nope

No

No suggestions.

Nope

Not any.

Very good

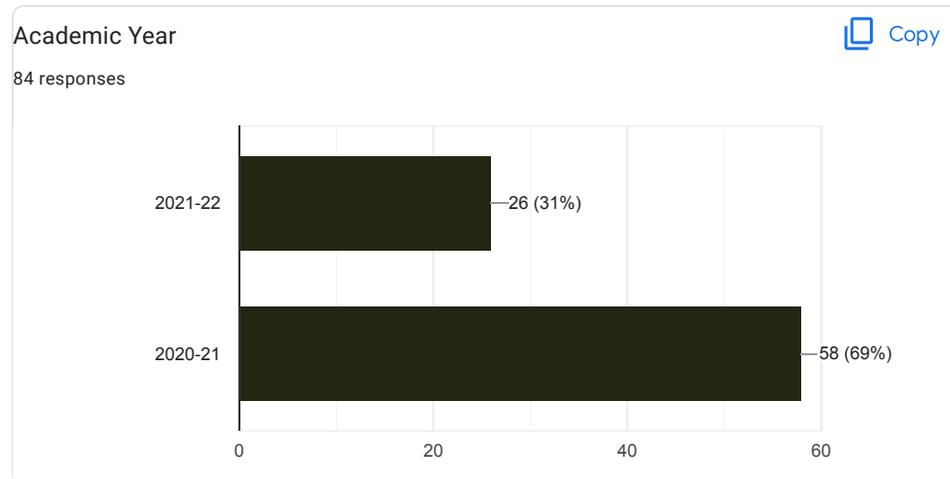
Nil

Much knowledgeable

Good

BVCOEW - Course Feed Back Form Second Year- Sem I, Computer Engineering, 2021-22

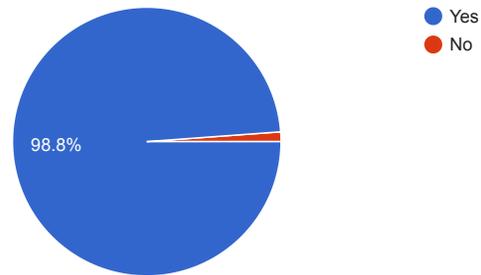
Course Name



1. Whether the Course Objectives are Clear and Specific

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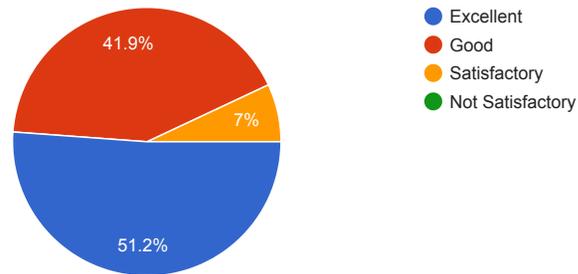
86 responses



2. To what extent you have understood the basic concepts of this course

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86 responses



3. Whether the course is appropriate at this semester

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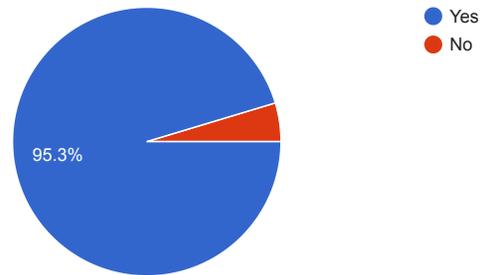
86 responses



4. Whether the prerequisite contents of the course covered earlier

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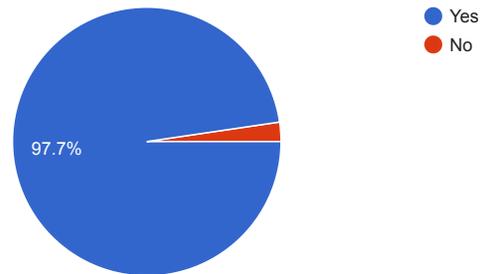
86 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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86 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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86 responses

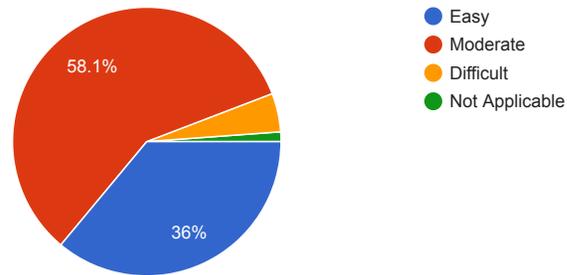




7. The level of practical implementation related to course

 Copy

86 responses



8. Which topics should be added or covered in greater depth

35 responses

No

-

Coding

Nothing

None

Practicals

Exception handling and templates

Last unit

File handling

All

Nothing any

Template and file handling

Class and object

Standard template library

No need to add

Pointer



programmes.

All

Polymorphism, Inheritance.

NA

All good

Coding should be more included

All good



9. Which topics should be dropped or covered in lesser depth ? Why ?

35 responses

No

-

Nothing

Polymorphism

Basic theory

Nothing

None

Yes

No topic should be dropped.

No need to drop

No such topic.

Not single

There are no such topics in Oop that should be covered in lesser depth. Because the subject is very much important as a base.

None

NA



All good

Encapsulation in much detail

.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

86 responses

Computer

Computer

All

-

.

Good

Very applicable

NA

Very much

It also has a lot of importance

A lot

M9re applicable

-

Good extent

No

This the base for students to get habituated to Computer industry

IT



..

Computer and IT

Much better

Good

90%

Most useful

Appropriate

It is applicable

Very imp

In every way

100%

Highly applicable

Good.

To good extend

We need OOPS like its features allow to give priority to data which is important.

Applicable for better understanding of Circuits

Yes It is applicable to IT, Computer and EnTC

Object-oriented programming aims to implement real-world entities like inheritance, hiding, polymorphism etc in programming

Important concepts are included.

It

Better

Yes it is important in computer industry



Comp

It is applicable

It is useful

Very much applicable

Yes for comp field

To much extent

It's the most important subject.

OOP is an important course as we learn about the most effective way of programming through this.

Greater extent

Ops again is a part of coding world hence applicable to CS to great extent

Great

Greate

At each and every level.

In programming

Highly

Yes

Important

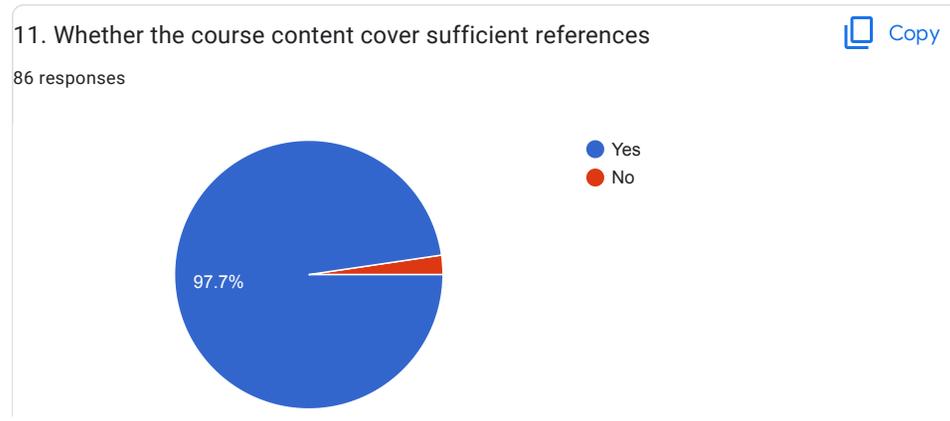
It is helpfull

Wide range of applications forms the base of IT industry jobs

Applicable in programming

At IT and computer industry





12.Any other Suggestions

86 responses

No

-

.

NA

None

No

Good

Good

Subject is useful

Take practice test exam

There must be use of more example to explain the topic.

It was a great course

No.

No need

More of practical implementation should be there. Only theory is covered

None



No suggestions

Nope

Nothing

Take more Programming practice.

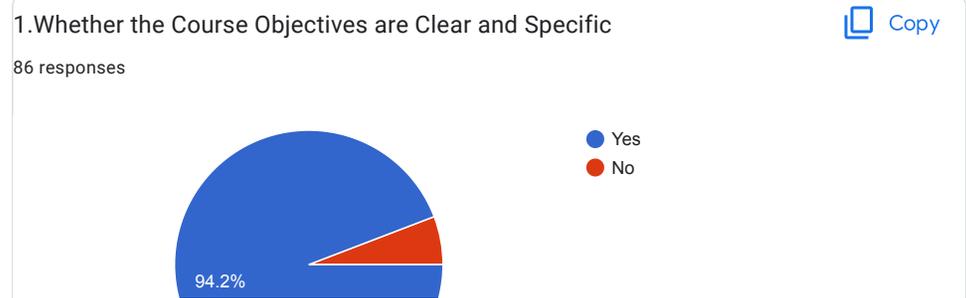
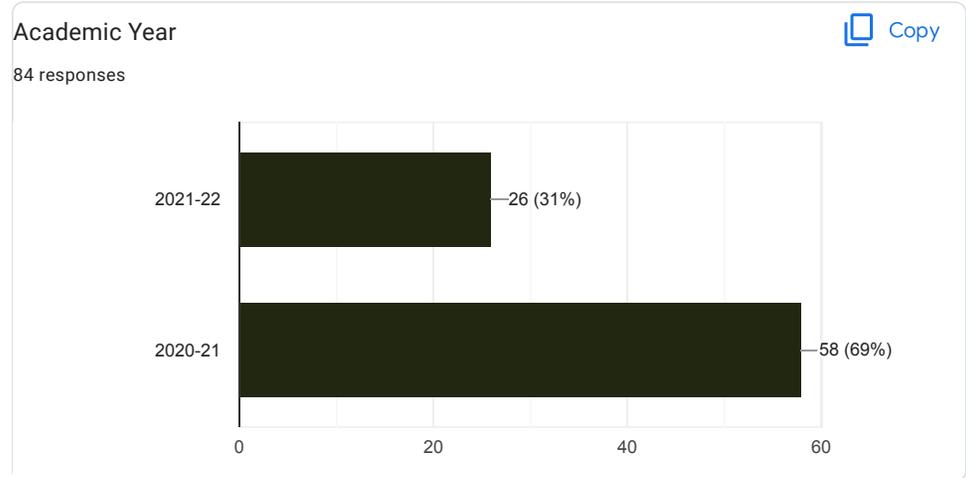
No suggestions.

Not any.

Nil

BVCOEW - Course Feed Back Form Second Year- Sem I, Computer Engineering, 2021-22

Course Name

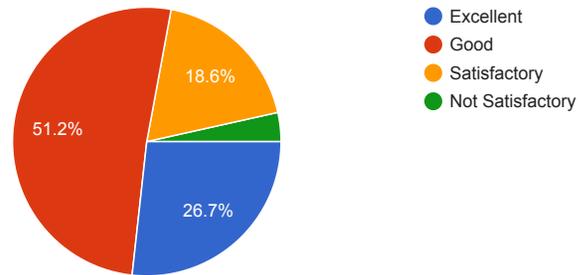




2.To what extent you have understood the basic concepts of this course

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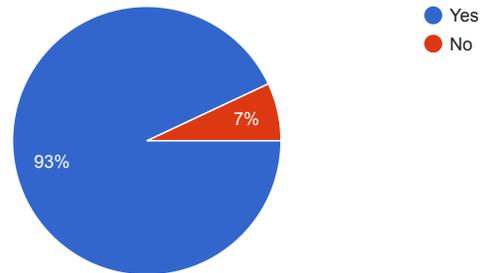
86 responses



3. Whether the course is appropriate at this semester

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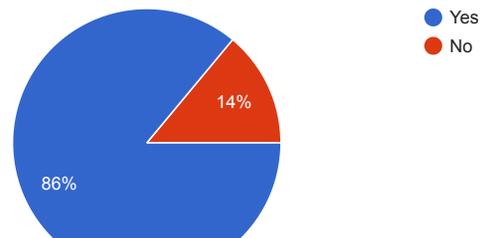
86 responses

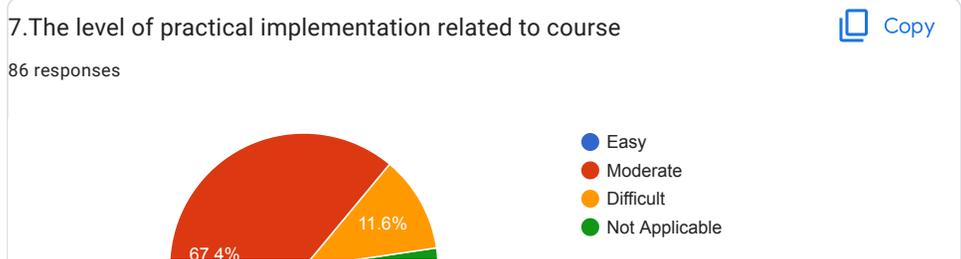
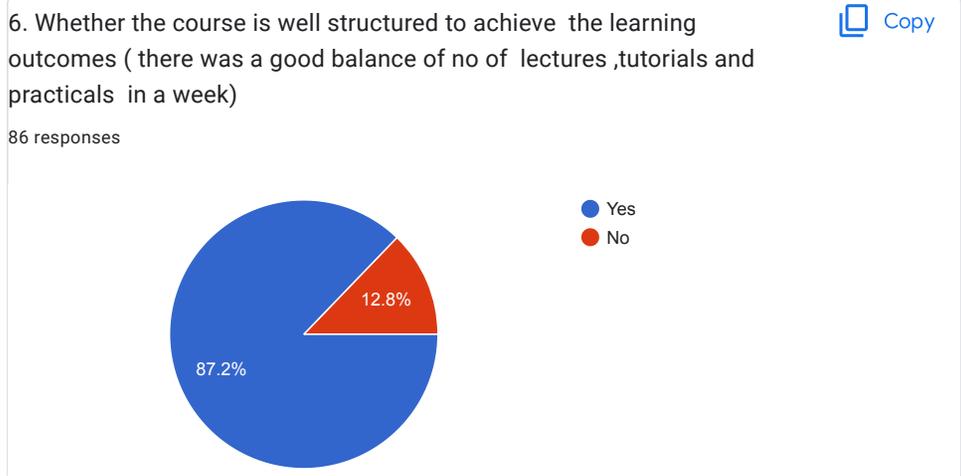
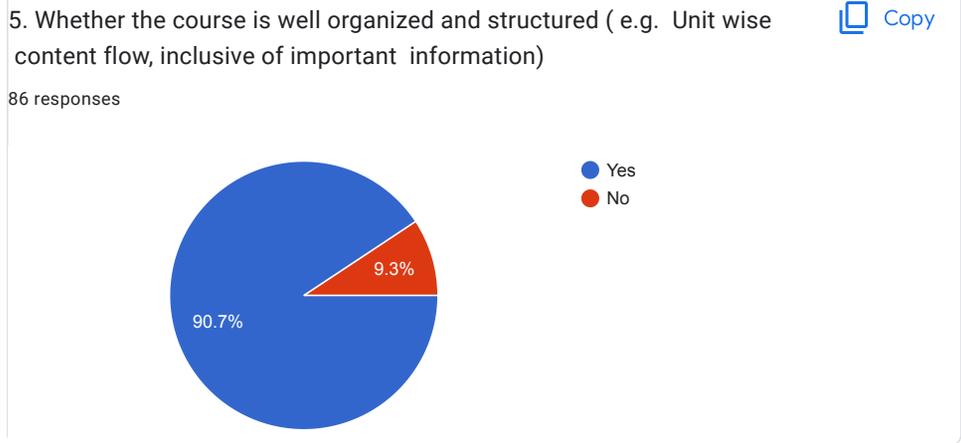


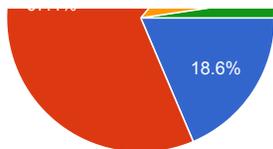
4.Whether the prerequisite contents of the course covered earlier

 Copy

86 responses







8. Which topics should be added or covered in greater depth

35 responses

No

-

Nothing

All

2D,3D

Practical

2D 3D topics

3D transformation

Polygon

Nope

Fractal and Curve concept and Animation

Pollygon filling

Curves and fractals.

No need to add

Basics

Nothing since all the topics are quite vast



Algorithms

--

All the algorithms like DDA, Bresenham Cohen Sutherland should be covered in greater depth.

None

NA

All good

Graph basic

All good



9. Which topics should be dropped or covered in lesser depth ? Why ?

35 responses

No

-

Nothing

None

Easy one

Last unit

ADT

Nope

Noting

Yes

Projection topic

No need to drop

I think so the topics should be made short and simple

No such topic. But syllabus should short.

No one

Some topics like applications of computer graphics and theoretical part.



NA

All good

No any



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

86 responses

Computer

Computer

.

-

NA

All

It is applicable

Good.

Good

Comp

Very much

It is very useful

A lot

More applicable

-

Good extent

No



...

To a good extent

IT and computer

Little bit

Good

50%

Most useful

Appropriate

Depends on your future preference

In every way

100%

Least applicable

To good extend

Graphics can used in animations and games so it's applicable for Computer.

Applicable for future development of CE

Yes It is applicable to IT, Computer

Computers have made the tasks associated with engineering graphics much easier than in the past.

Important concepts are included

Yes it is important in computer industry

IT

Very applicable

It is applicable



It is useful

Very much applicable

Quite imp for comp field

To much extent

At most extent

It is important to understand and learn about the object displaying once the code is written. Computer Graphics helps to visualize the outcome of the program.

It is applicable in many fields of CS industry

The word computer says itself that it's applicable to a great extent to Comp industry

It&comp

Great

Greate

At moderate level.

IT and Computer

In graphic design

Moderate

Yes

Important

Used for animation and graphics

At IT and computer industry

11. Whether the course content cover sufficient references

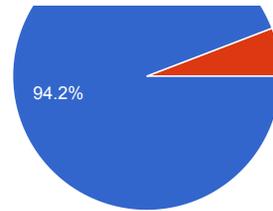
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86 responses



● Yes
● No





12.Any other Suggestions

86 responses

No

-

.

NA

None

No

Nope

Good

Useful subject

Take test pepar

The basic concepts must explain more clearly.

It is a useful course

No.

No need

More of practical implementation should be there. Only theory is covered



None

No suggestions.

No comments

Nothing

No suggestions

Increase the practical sessions and teaching should be done with showing actual implementation like DDA line drawing once topic is covered in class it's Practical implementation also should be done immediately. Understanding becomes easier.

Try to conduct more practical

Good

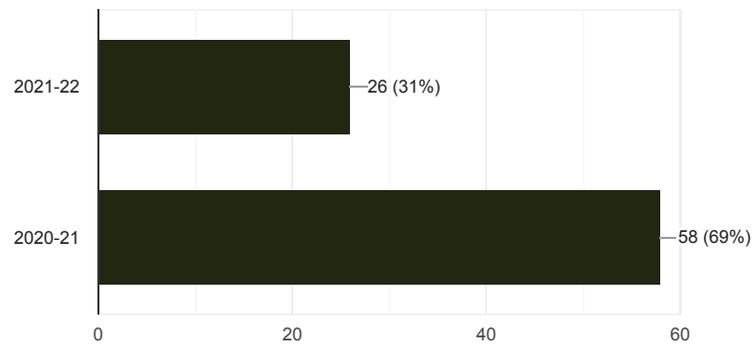
BVCOEW - Course Feed Back Form Second Year- Sem I, Computer Engineering, 2021-22

Course Name

Academic Year



84 responses



1. Whether the Course Objectives are Clear and Specific

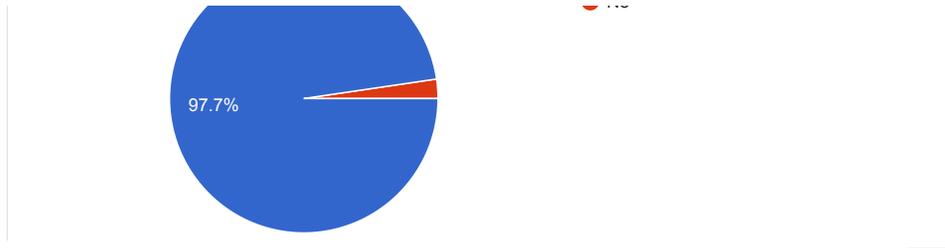


86 responses



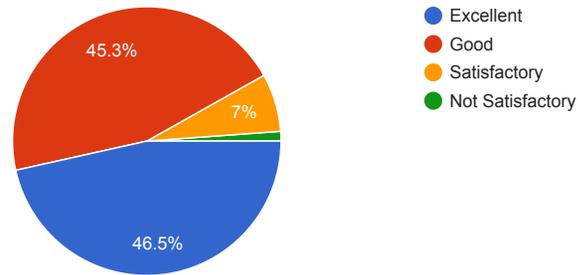
- Yes
- No





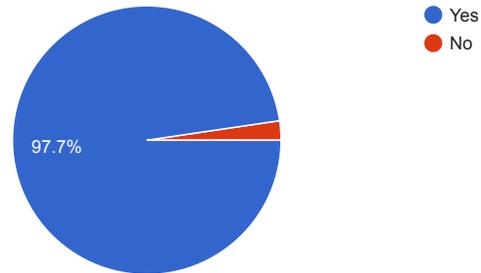
2.To what extent you have understood the basic concepts of this course [Copy](#)

86 responses



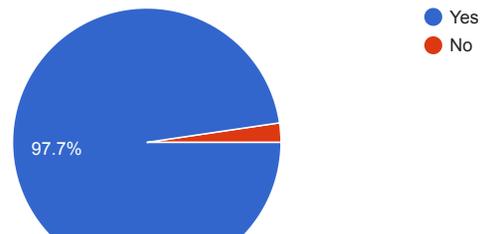
3. Whether the course is appropriate at this semester [Copy](#)

86 responses



4.Whether the prerequisite contents of the course covered earlier [Copy](#)

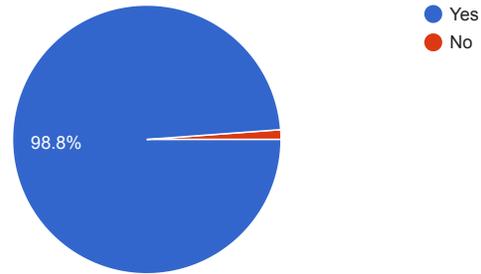
86 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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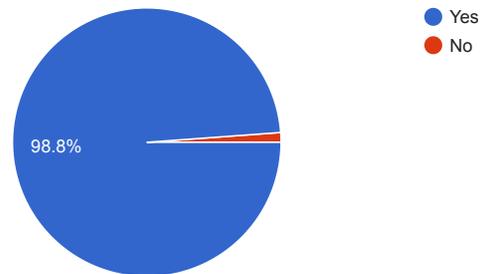
86 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

86 responses



7.The level of practical implementation related to course

 Copy

86 responses





8. Which topics should be added or covered in greater depth

35 responses

No

-

Nothing

All

All important part

Practical

Sequential logic design

6th unit

Flip flop

Nope

Noting

K map

ASM charts

No need to add

K map topic should be cover in depth since for evry lesson implementation of k map is required

All are important



7. Are important

Counter

Counters, MUX, DEMUX and Microprocessor part of last unit

None

Nil

NA

All good

All are covered

All good



9. Which topics should be dropped or covered in lesser depth ? Why ?

35 responses

No

-

Nothing

None

Easy one

5th unit

Componational circuit

Nope

Noting

Yes

No need to drop any topic.

No need to drop

The mux and demux topic

Content should short

Not single

Not any everything is important and related.



NA
All good
No any
.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

86 responses

Computer
Entc
Computer
EnTC
.
Good
-
NA
No
It is applicable
Applicable in entc
A lot
All
More applicable
-
Good extent

To a good extent as the basic logical designning is important



To a good extent, as the basic logical designing is important

All 3

Much better

Good

80%

Most useful for entc

Appropriate

Not of much imp

In every way

100%

It

Moderately applicable

Good.

To good extend

I think we should know what the logic is used in circuit used hardware systems. Like the basic knowledge should be known to us.

Applicable in CE for better understanding and working of circuits.

Yes It is applicable to IT, Computer and EnTC

Logic is used A lot in programming

Important concepts are included

Comp

Yes it is important in computer industry

IT



Very applicable

It is applicable

It is useful

Very much applicable

No much for computer field

To much extent

At most extent

It helps to understand the hardware and external functions of any system.

Entc industry

It is the basic of entc industry

Highly applicable as it gives us the basic info of elements in comp industry

Comp&rntc

Great

Moderate

Yes at moderate level it is applicable.

Computer and EnTC

Very much

Moderate

Very much

Yes

Important

Useful

Applicable for hardware



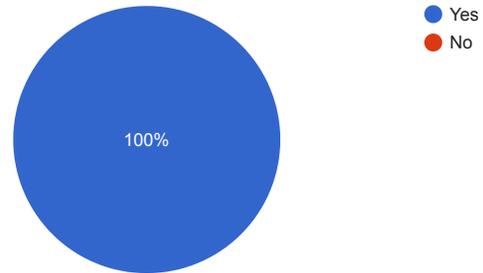
Applicable for hardware

At all industries

11. Whether the course content cover sufficient references

 Copy

86 responses



12.Any other Suggestions

86 responses

No

-

.

NA

None

No

Nope

Good

The subject is a bit hard

Take practice test pepar

More example should be given on each topic.

It is nice course

No.

No need

N9

More of practical implementation should be there. Only theory is covered



None

No suggestions.

No comments

Nothing

No suggestions.

Not any.

Good

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BVCOEW - Course-Wise Feed Back Form Engineering, 2021-22

Second Year -Sem-1, Computer

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name
Discrete Mathematics

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2. To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

It has a practical approach

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year- Sem I, Computer Engineering, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Fundamentals of Data Structures

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

It is one of the most important topic

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year- Sem I, Computer Engineering, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Object Oriented Programming

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

It also has a lot of importance

.....

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year- Sem I, Computer Engineering, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Computer Graphics

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

It is very useful

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year- Sem I, Computer Engineering, 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Digital Electronics and Logic Design

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Applicable in entc

.....

11. Whether the course content cover sufficient references *

Yes

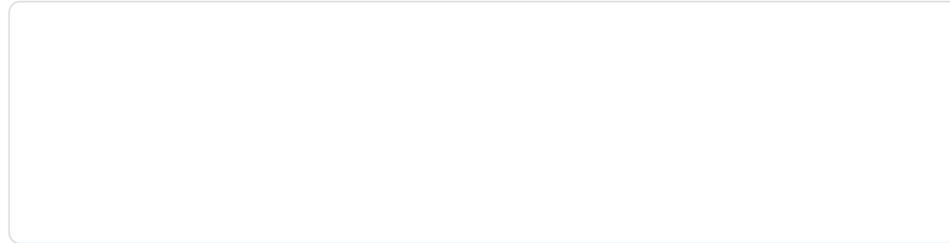
No

12.Any other Suggestions *

No

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BVCOEW - Course-Wise Feed Back Form Second Year -Sem-2, Computer Engineering, A. Y. 2021-22

24 responses

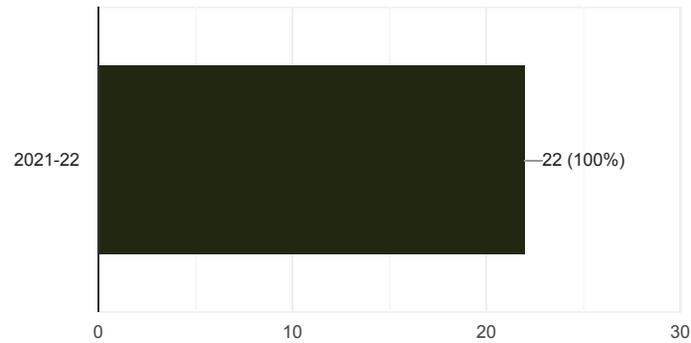
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Course Name

Academic Year

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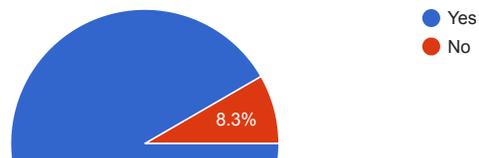
22 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

24 responses

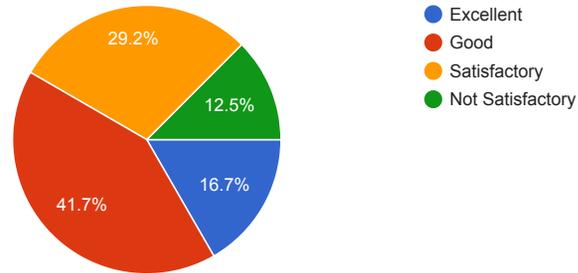




2.To what extent you have understood the basic concepts of this course



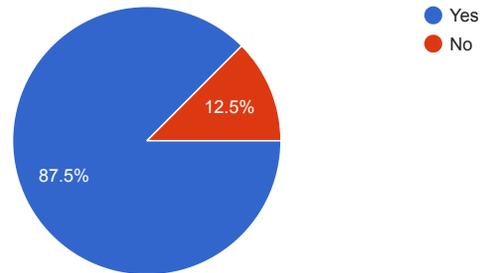
24 responses



3. Whether the course is appropriate at this semester



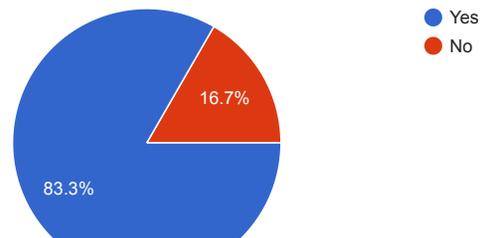
24 responses



4.Whether the prerequisite contents of the course covered earlier



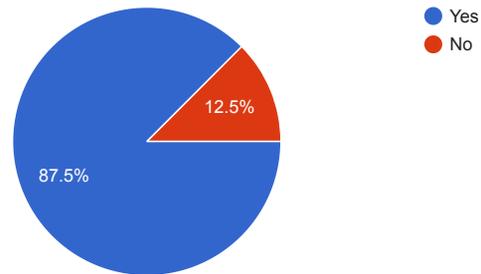
24 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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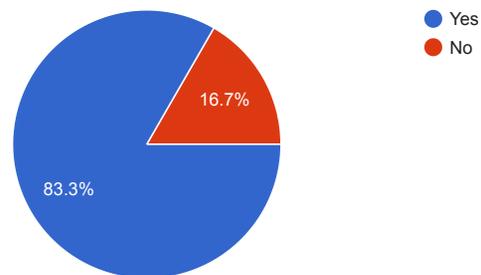
24 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

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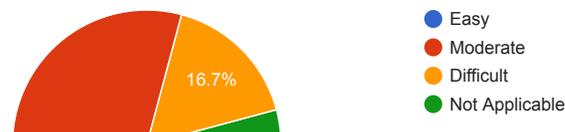
24 responses

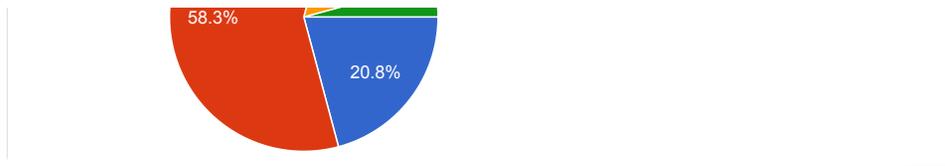


7.The level of practical implementation related to course

 Copy

24 responses





8. Which topics should be added or covered in greater depth

15 responses

None

Integration

Integration

Everything is important should be covered appropriately.

LDA

LDE

Linear differential equation

All

All good

..

All good

All are in correct sequence

-

all are covered



9. Which topics should be dropped or covered in lesser depth ? Why ?

15 responses

None

-

Fourier series..It includes all basics of integration which we did in 11th and 12th .

No

Not any

Fourier

Z Transform

Z inverse transform

All good

.

No any

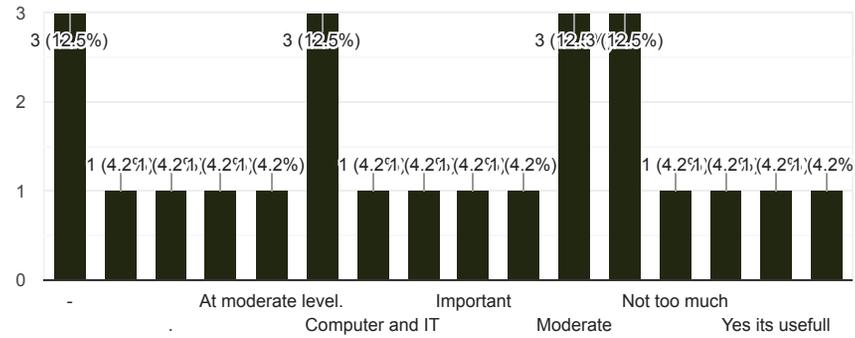
the theoretical ones



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



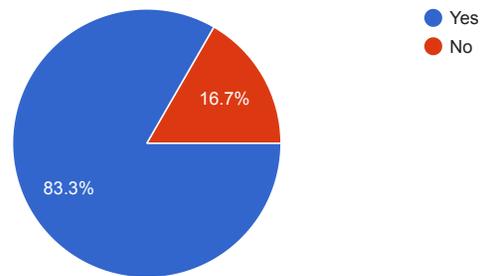
24 responses



11. Whether the course content cover sufficient references



24 responses



12.Any other Suggestions

24 responses

No

NA

None

-

No suggestion

Syllabus is vast increase frequency of Math's lecture.

Try to cover all syllabus on time

--

No any

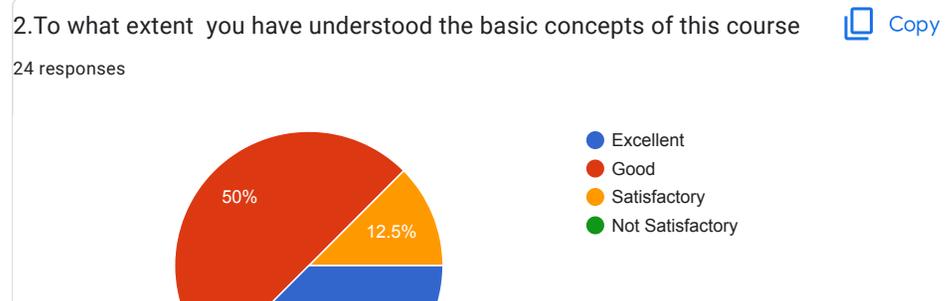
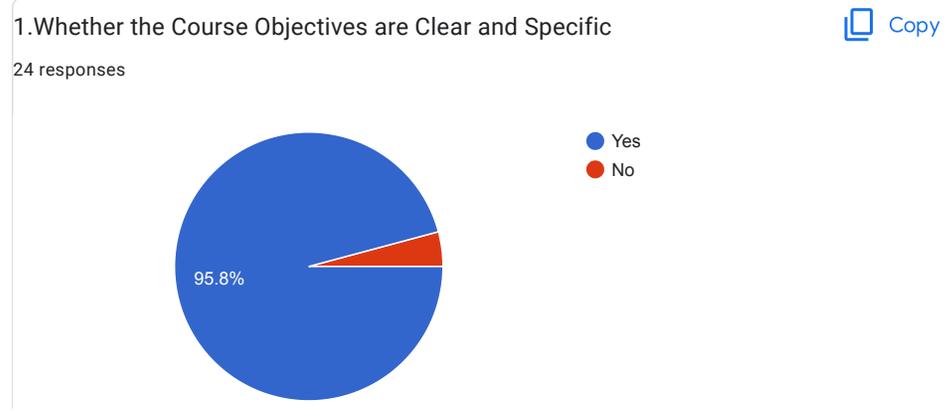
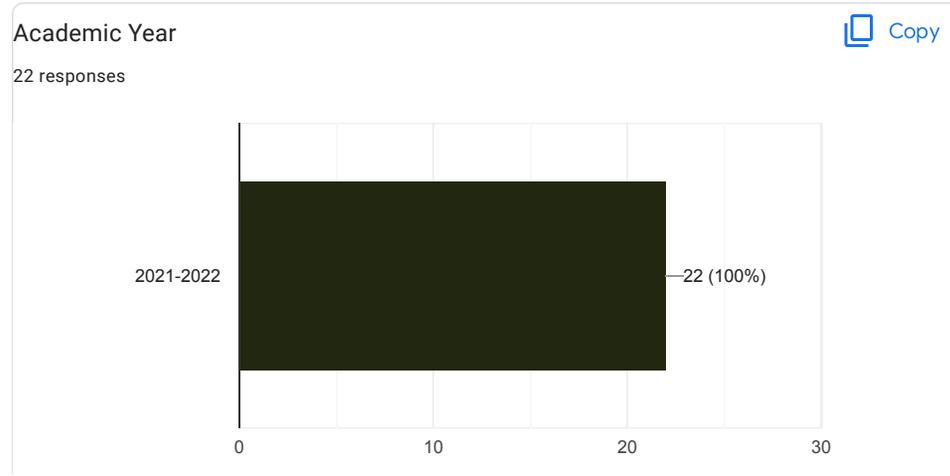
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BVCOEW - Course Feed Back Form
Engineering, A. Y. 2021-22

Second Year- Sem 2, Computer

Course Name



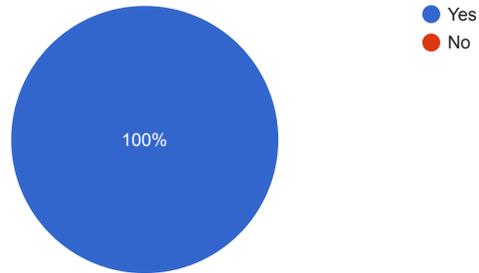




3. Whether the course is appropriate at this semester

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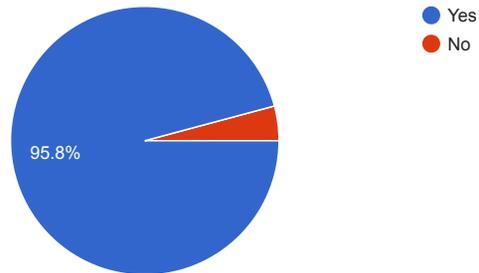
24 responses



4. Whether the prerequisite contents of the course covered earlier

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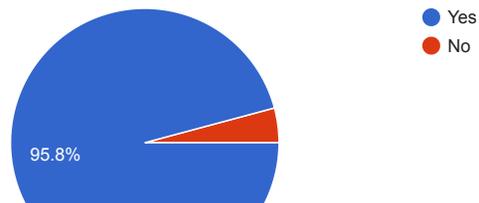
24 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

24 responses

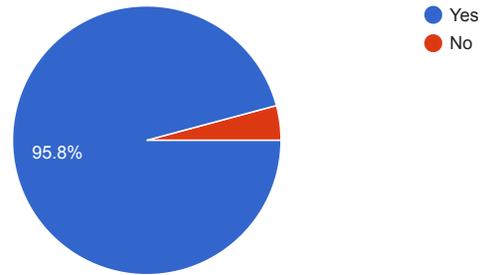




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



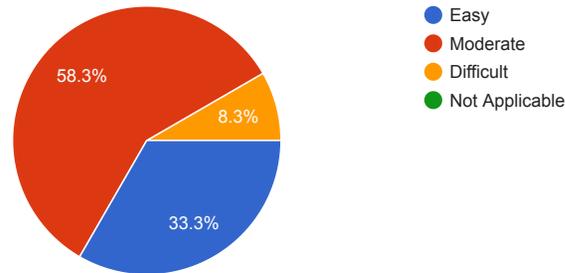
24 responses



7.The level of practical implementation related to course



24 responses



8. Which topics should be added or covered in greater depth

14 responses

-

None

Trees,queue,linked list

Coding part

Everything is important.

Hashing

All good

--

All good

All are their

practical implementation



9. Which topics should be dropped or covered in lesser depth ? Why ?

13 responses

-

None

NA

No

Not any.

All good

--

.

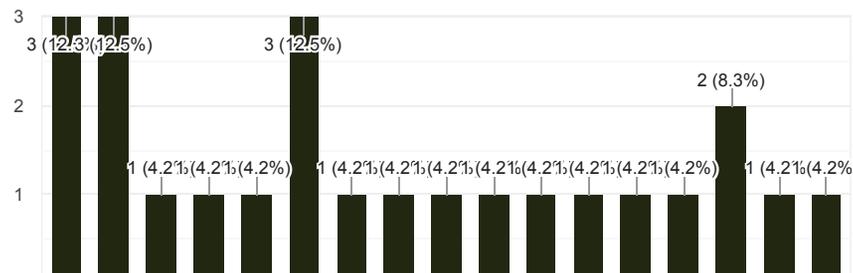
No any

theoretical

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



24 responses

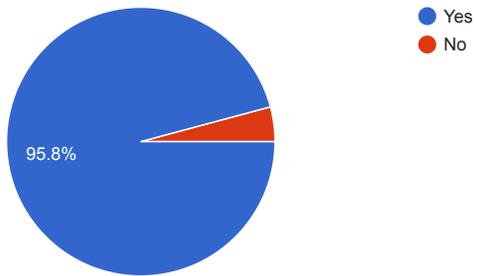




11. Whether the course content cover sufficient references



24 responses



12. Any other Suggestions

24 responses

- No
- None
-
- NA
- DSA requires much time as concepts are more and understanding requires time. Increase no of lectures per week.
- No any
-
- no

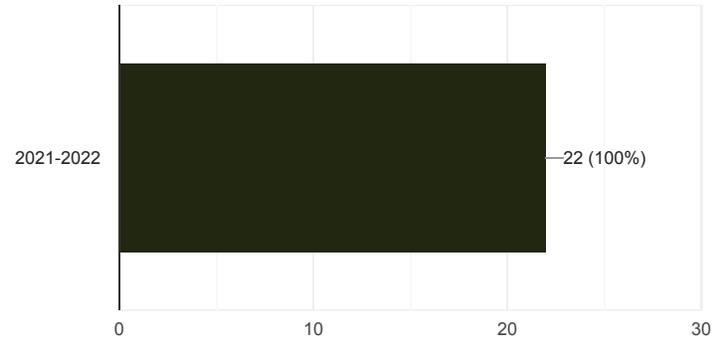


Course Name

Academic Year

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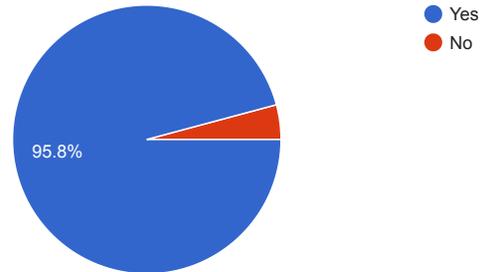
22 responses



1. Whether the Course Objectives are Clear and Specific

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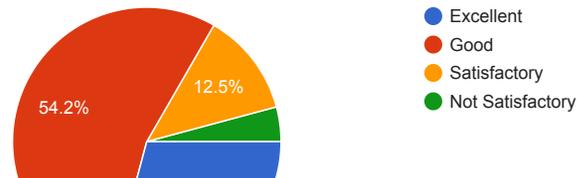
24 responses

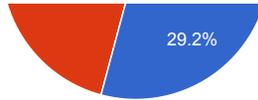


2. To what extent you have understood the basic concepts of this course

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24 responses

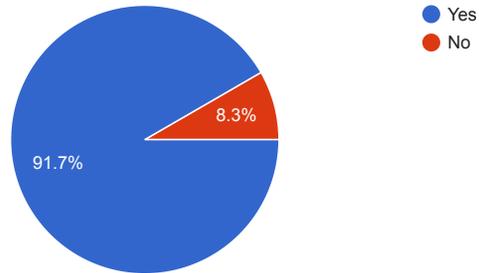




3. Whether the course is appropriate at this semester

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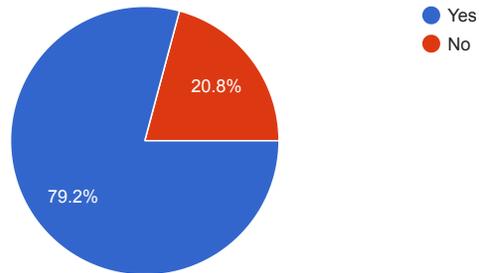
24 responses



4. Whether the prerequisite contents of the course covered earlier

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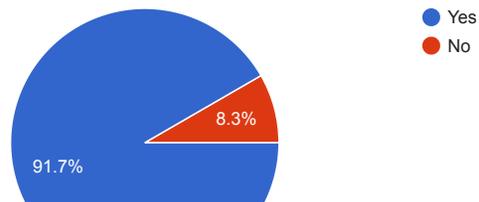
24 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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24 responses

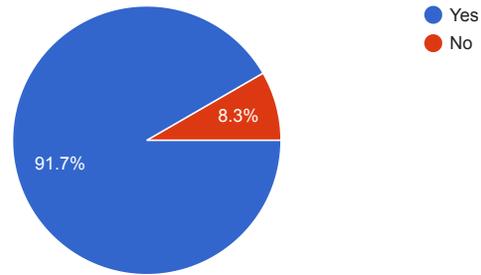




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



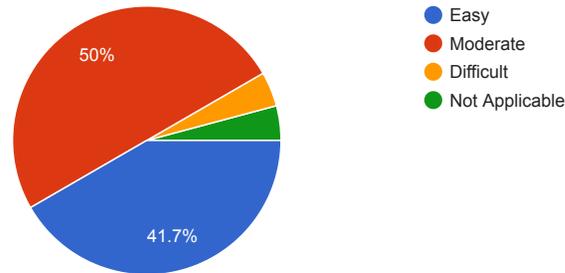
24 responses



7.The level of practical implementation related to course



24 responses



8. Which topics should be added or covered in greater depth

13 responses

-

None

Practical implementation

No

UML DIAGRAMS, MODELS should be covered in detail.

All good

--

All good

No any

parctical observation



9. Which topics should be dropped or covered in lesser depth ? Why ?

13 responses

-

None

In depth questions

No

Some unimportant theoretical part should be dropped.

All good

--

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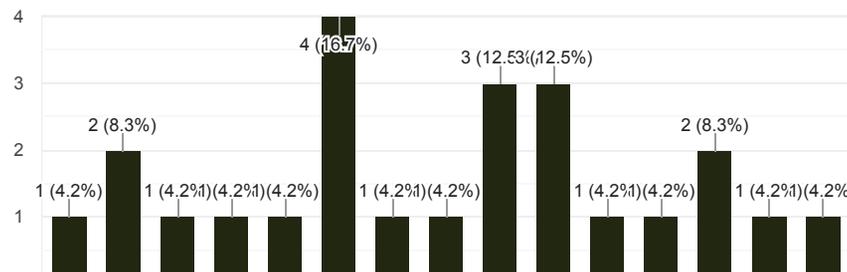
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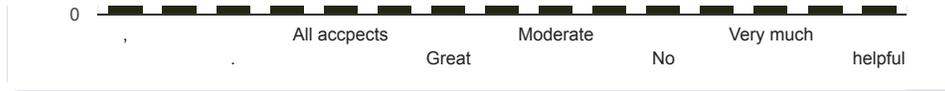
theory

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



24 responses

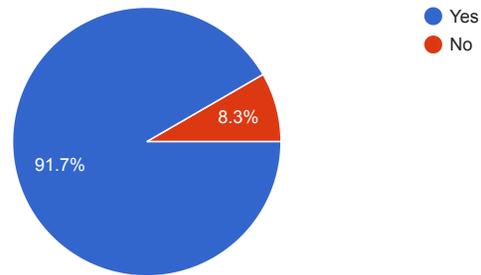




11. Whether the course content cover sufficient references



24 responses



12. Any other Suggestions

24 responses

- No
-
- None
- NA
- Not any.
- No
- NULL
- No any
- no

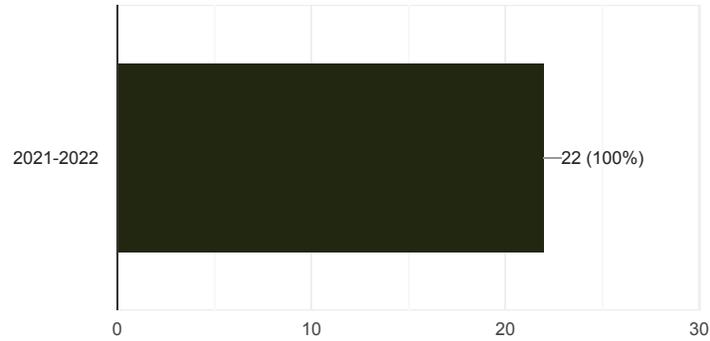


Course Name

Academic Year

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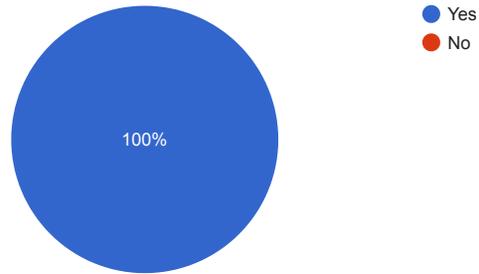
22 responses



1. Whether the Course Objectives are Clear and Specific

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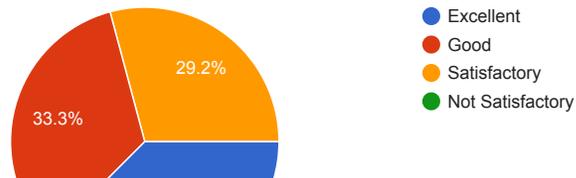
24 responses



2. To what extent you have understood the basic concepts of this course

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24 responses

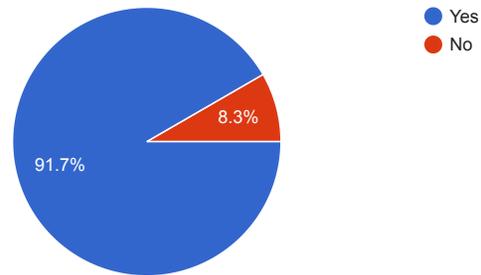




3. Whether the course is appropriate at this semester

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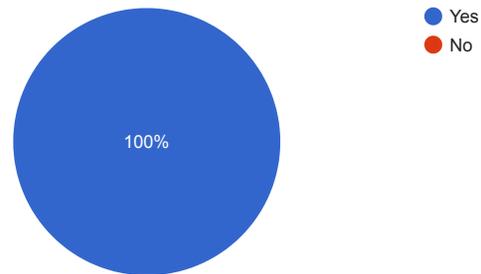
24 responses



4. Whether the prerequisite contents of the course covered earlier

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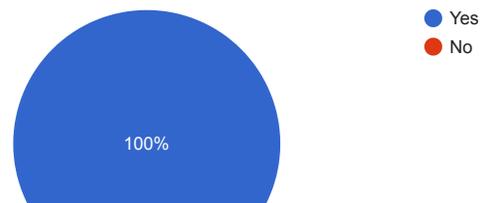
24 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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24 responses

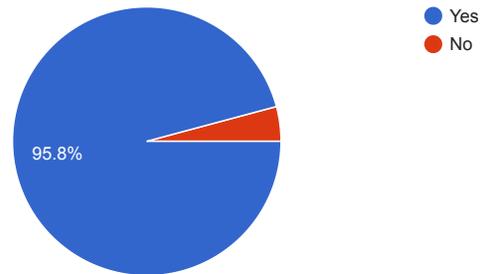




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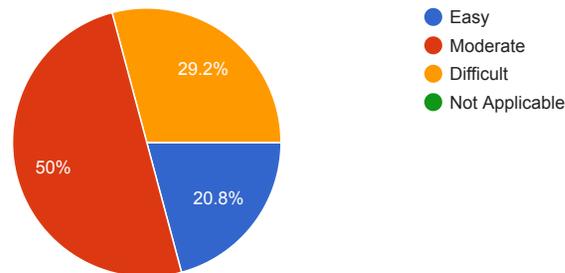
24 responses



7.The level of practical implementation related to course

Copy

24 responses



8. Which topics should be added or covered in greater depth

13 responses

-

None

Functionalities of processors

Instruction set

Instruction set should be covered in greater detail.

All good

--

All good

All are in great manner

practical



9. Which topics should be dropped or covered in lesser depth ? Why ?

13 responses

-

None

Instructions set

No

Not any everything is important.

Programs on assembly language have to cover in lesser depth

--

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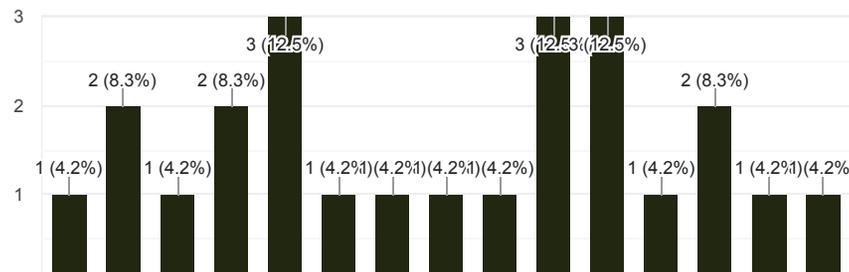
No any

theoretical

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



24 responses

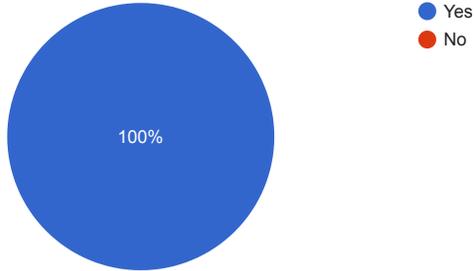




11. Whether the course content cover sufficient references



24 responses



12. Any other Suggestions

24 responses

- No
-
- None
- NA
- Not any.
- Null
- No any
- no

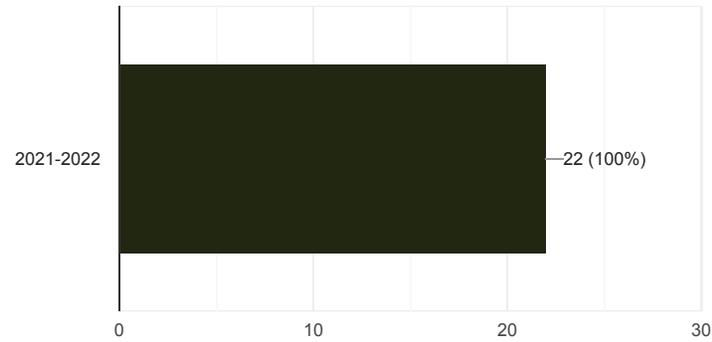


Course Name

Academic Year

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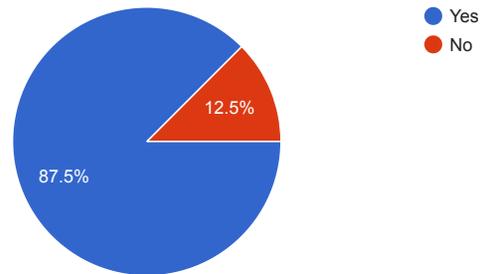
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1. Whether the Course Objectives are Clear and Specific

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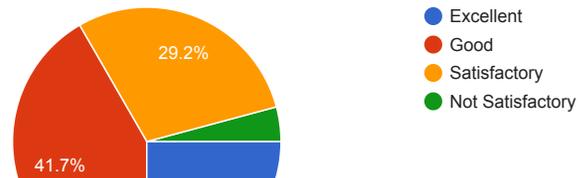
24 responses



2. To what extent you have understood the basic concepts of this course

Copy

24 responses

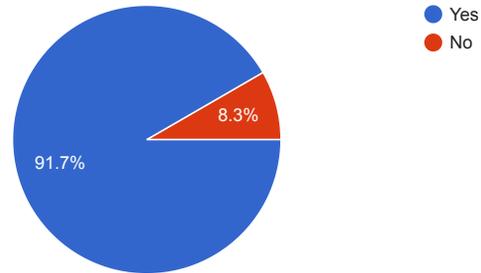




3. Whether the course is appropriate at this semester

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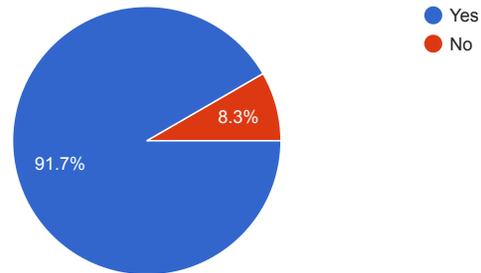
24 responses



4. Whether the prerequisite contents of the course covered earlier

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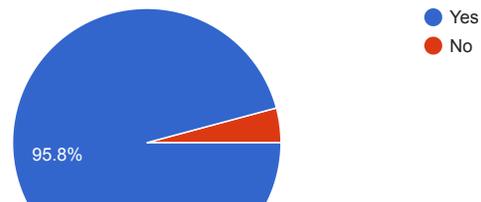
24 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

24 responses

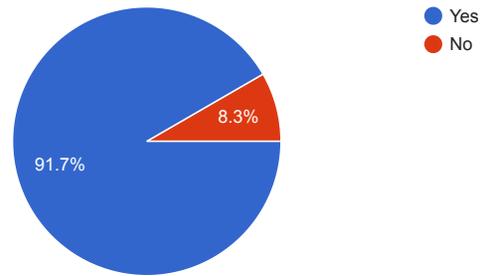




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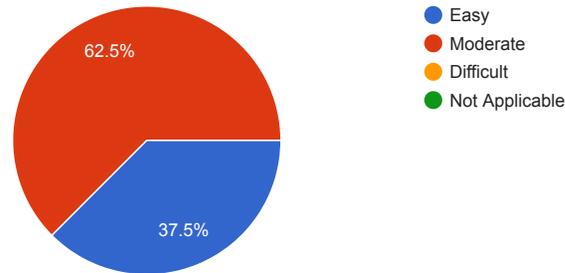
24 responses



7.The level of practical implementation related to course



24 responses



8. Which topics should be added or covered in greater depth

13 responses

-

None

Java from basics

No

All Java and OOP concepts.

All good

--

All good

No as such

more implementation



9. Which topics should be dropped or covered in lesser depth ? Why ?

13 responses

-

None

To deep answers.

No

Not any.

All good

--

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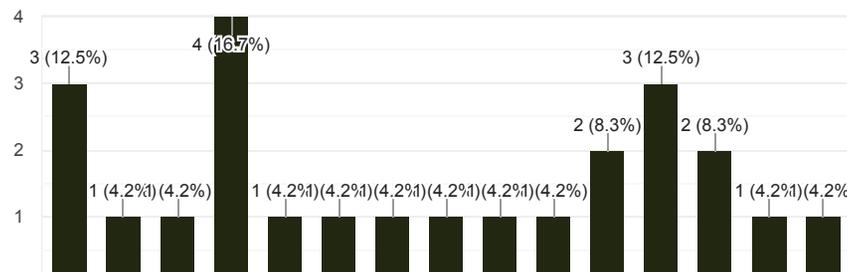
No any

theoretical less

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



24 responses

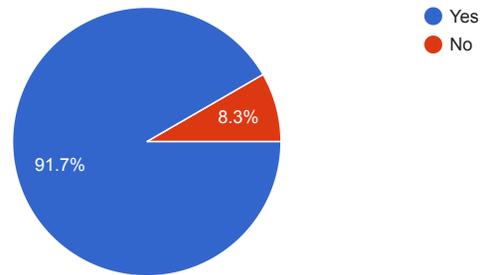




11. Whether the course content cover sufficient references



24 responses



12. Any other Suggestions

24 responses

No

-

None

NA

For Java implementation practical should be included.

Don't understand

Null

No any

no



Google Forms



BVCOEW - Course-Wise Feed Back Form Engineering, A. Y. 2021-22

Second Year -Sem-2, Computer

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name
Engineering Mathematics III

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2. To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

Integration

9. Which topics should be dropped or covered in lesser depth ? Why ?

Fourier series..It includes all basics of integration which we did in 11th and 12th .

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Applications are important i think

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

NA

BVCOEW - Course Feed Back Form

Second Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Data Structures And Algorithms

Academic Year

 2021-2022

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Trees,queue,linked list

9. Which topics should be dropped or covered in lesser depth ? Why ?

NA

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Greater extent ..this is the base.

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

NA

BVCOEW - Course Feed Back Form

Second Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Software Engineering

Academic Year

2021-2022

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Practical implementation

9. Which topics should be dropped or covered in lesser depth ? Why ?

In depth questions

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Projects

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

NA

BVCOEW - Course Feed Back Form

Second Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Microprocessor

Academic Year

2021-2022

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Functionalities of processors

9. Which topics should be dropped or covered in lesser depth ? Why ?

Instructions set

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer building

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

NA

BVCOEW - Course Feed Back Form

Second Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Principles of Programming Languages

Academic Year

2021-2022

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Java from basics

9. Which topics should be dropped or covered in lesser depth ? Why ?

To deep answers.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Java is imp language

11. Whether the course content cover sufficient references *

Yes

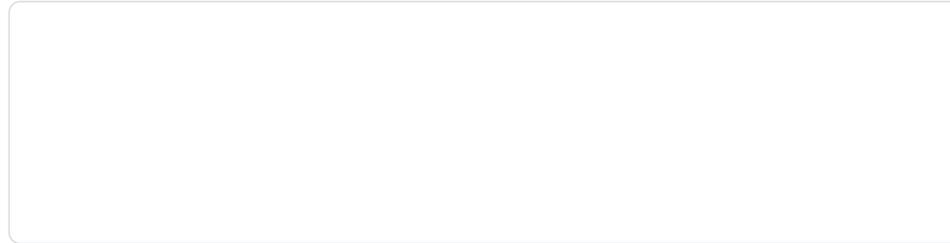
No

12.Any other Suggestions *

NA

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BVCOEW - Course-Wise Feed Back Form Third Year -Sem-2, Computer Engineering, A. Y. 2021-22

26 responses

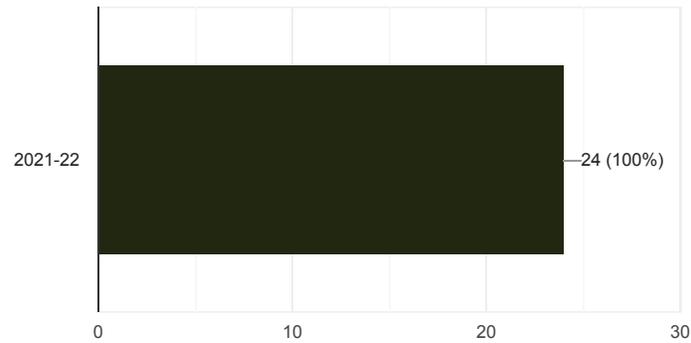
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Course Name

Academic Year

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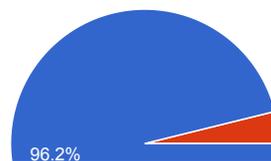
24 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

26 responses



- Yes
- No

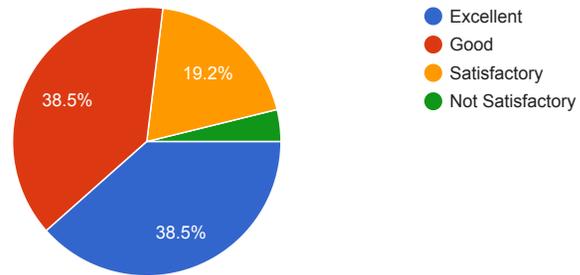




2.To what extent you have understood the basic concepts of this course

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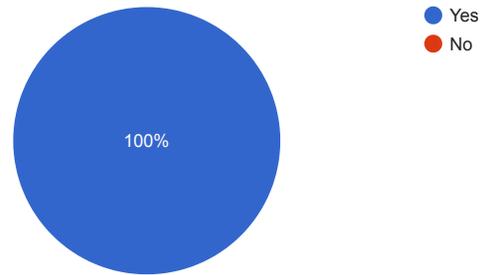
26 responses



3. Whether the course is appropriate at this semester

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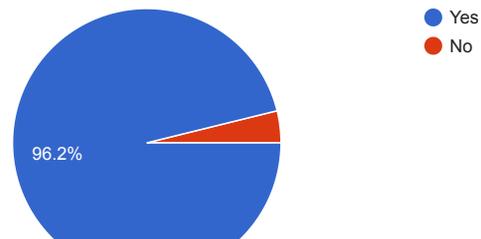
26 responses



4.Whether the prerequisite contents of the course covered earlier

 Copy

26 responses

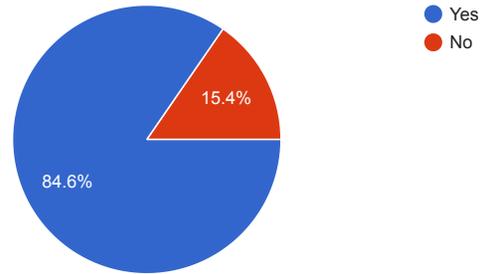




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



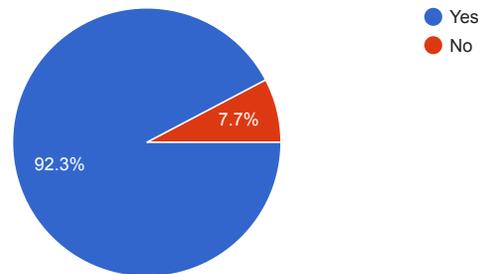
26 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



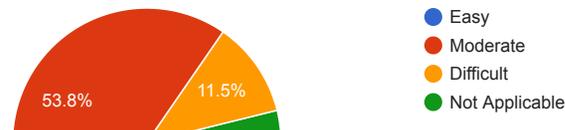
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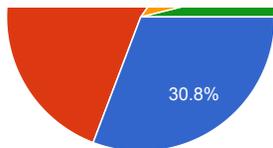


7.The level of practical implementation related to course



26 responses





8. Which topics should be added or covered in greater depth

8 responses

None

Chi square

We need lil focus on theory part

all topics covered in greater depth so i dont think any topic should be added .

Theory

Regression algorithm

NIL

.

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

.

None

..

until we cover theory part pract would be difficult

All important topics covered according to the importance for the students.

No

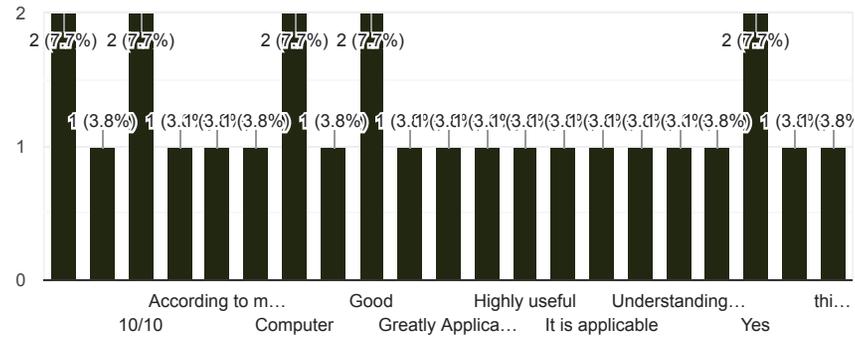
NIL



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

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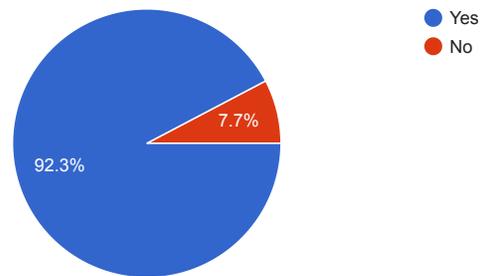
26 responses



11. Whether the course content cover sufficient references

Copy

26 responses



12.Any other Suggestions

26 responses

No

-

.

no

NO

None

Theory concepts should be taught so taught we would be able to implement our practical on our own.

-

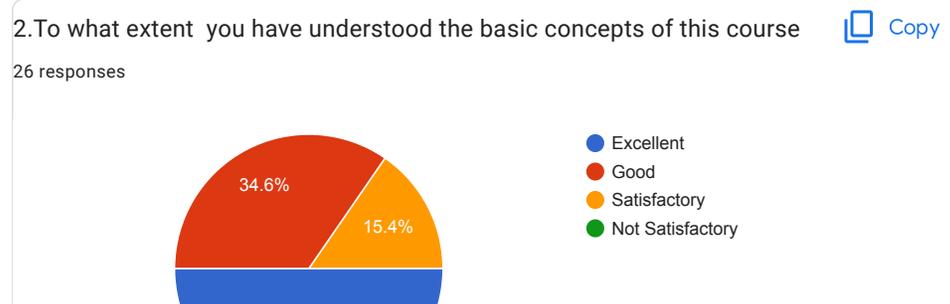
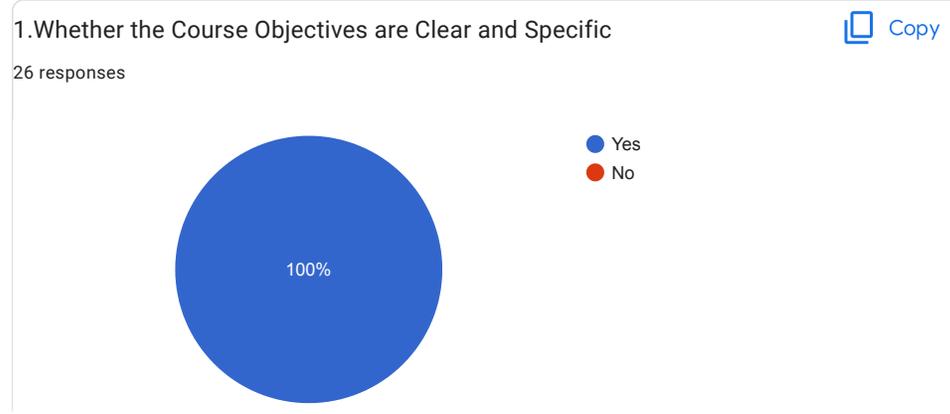
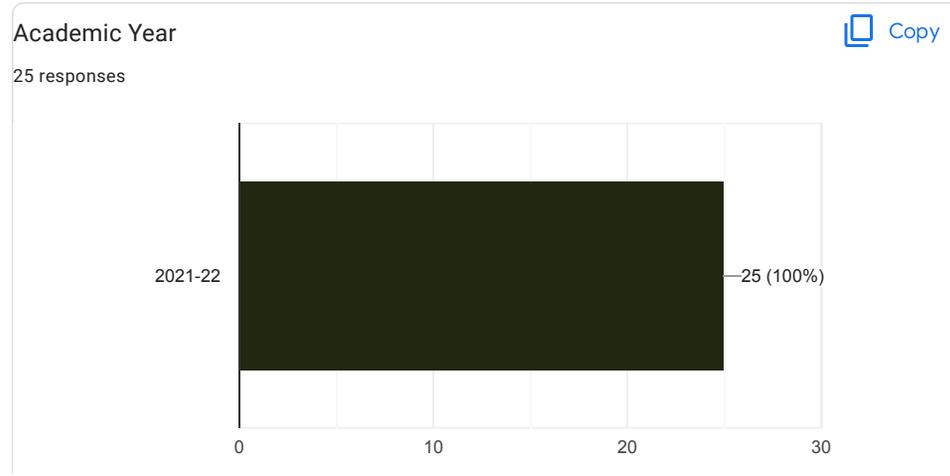
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BVCOEW - Course Feed Back Form
A. Y. 2021-22

Third Year- Sem 2, Computer Engineering,

Course Name



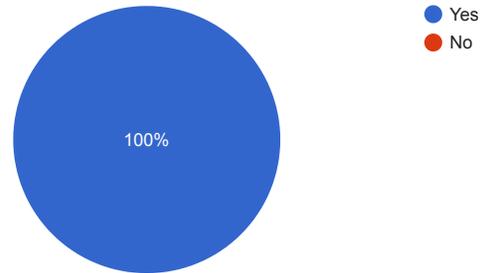




3. Whether the course is appropriate at this semester

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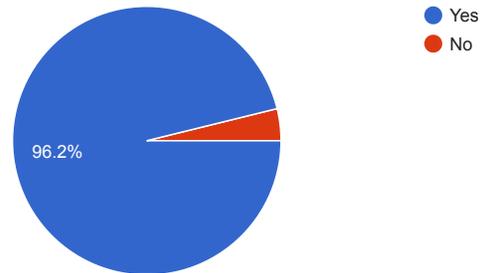
26 responses



4. Whether the prerequisite contents of the course covered earlier

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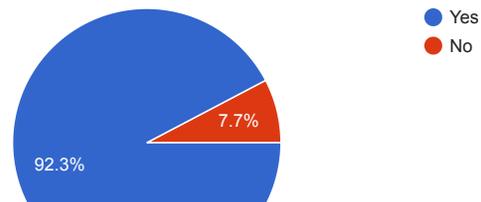
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26 responses

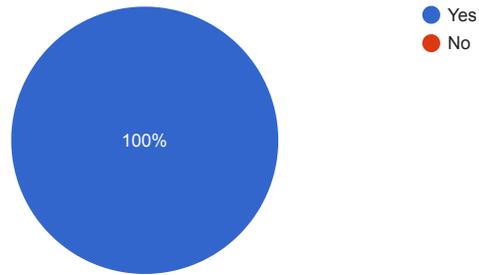




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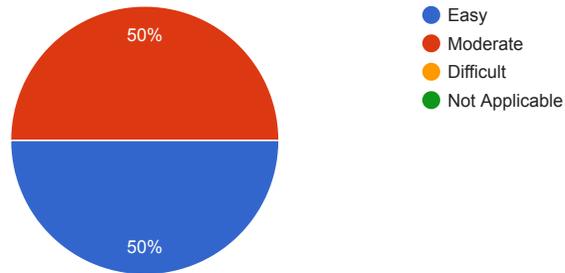
26 responses



7.The level of practical implementation related to course



26 responses



8. Which topics should be added or covered in greater depth

8 responses

.

None

Angular JS and XML

all topics covered in greater depth so i dont think any topic should be added .

Nothing

Servlet

NIL

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

.

Nothing

None

All important topics covered according to the importance for the students.

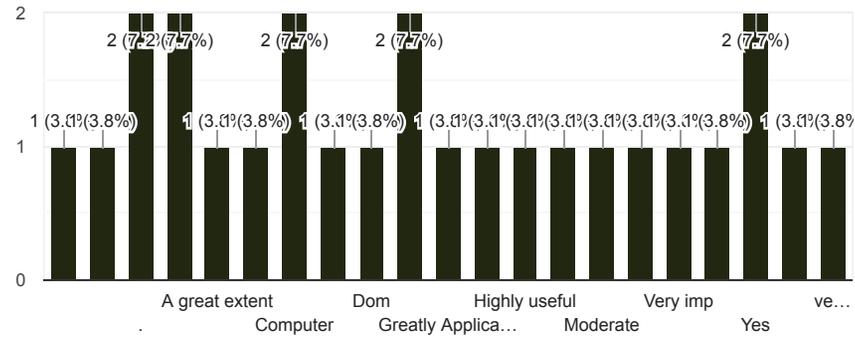
NIL



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



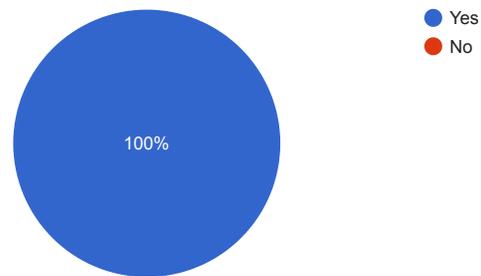
26 responses



11. Whether the course content cover sufficient references



26 responses



12.Any other Suggestions

26 responses

No

.

no

NO

-

None

The ppts are very good we can easily understand the concepts

-

NIL

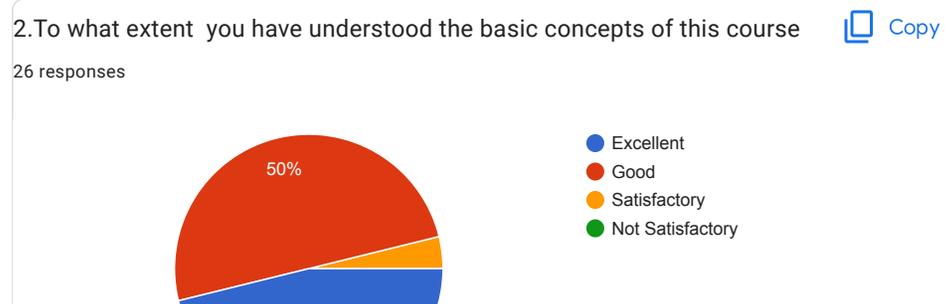
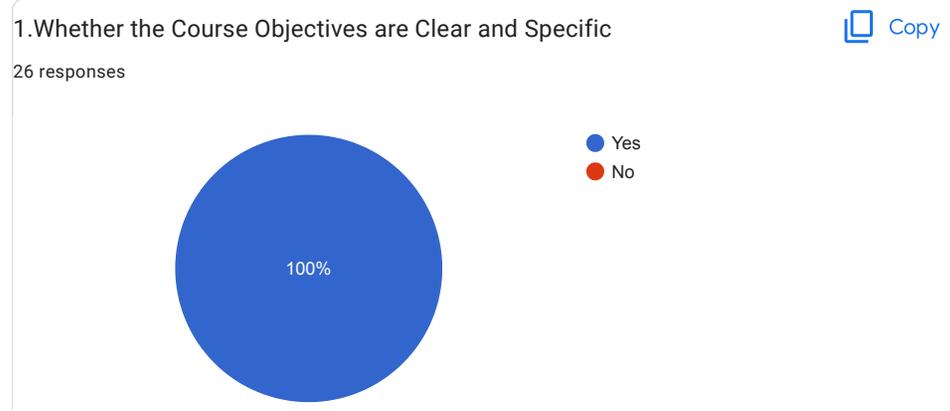
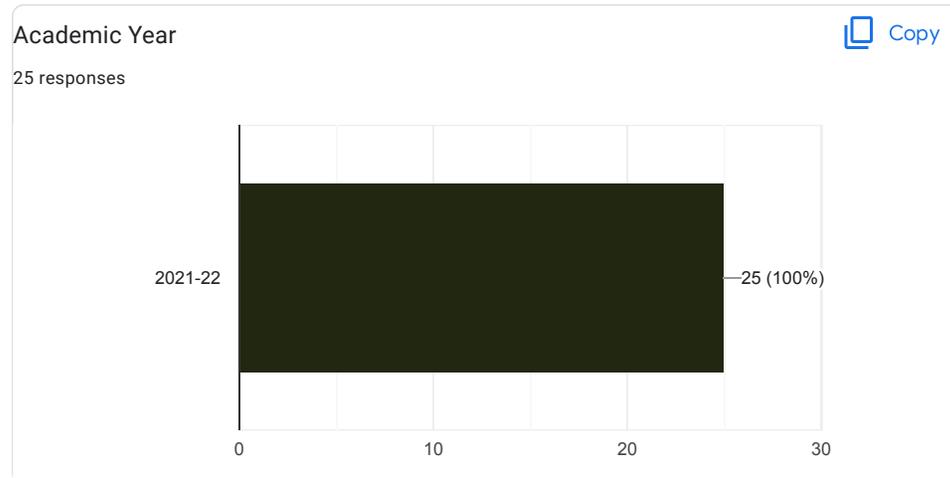
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BVCOEW - Course Feed Back Form
A. Y. 2021-22

Third Year- Sem 2, Computer Engineering,

Course Name



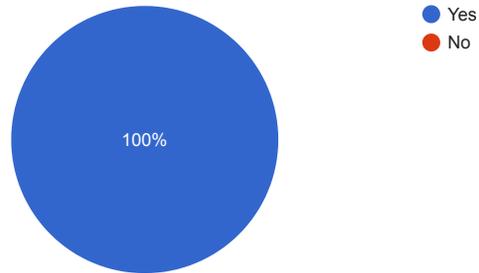




3. Whether the course is appropriate at this semester

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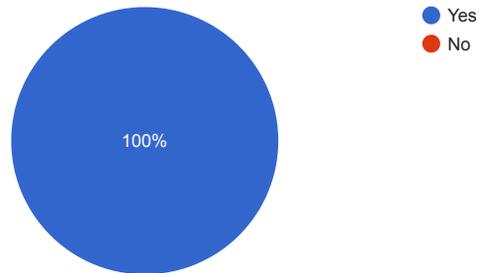
26 responses



4. Whether the prerequisite contents of the course covered earlier

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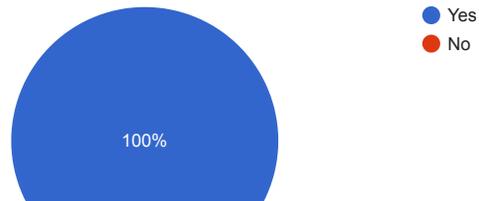
26 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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26 responses

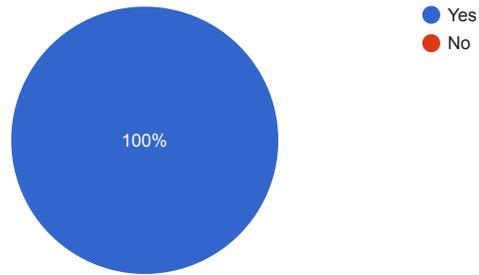




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



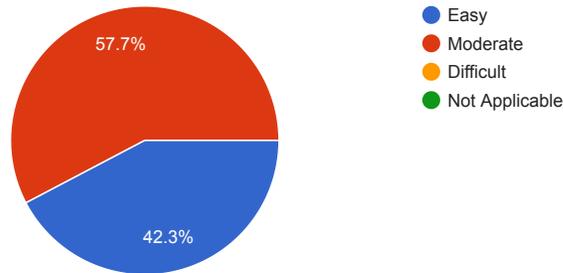
26 responses



7.The level of practical implementation related to course



26 responses



8. Which topics should be added or covered in greater depth

8 responses

None

all topics covered in greater depth so i dont think any topic should be added .



Types of game

Ai in ML

NIL

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

None

All important topics covered according to the importance for the students.

Nothing

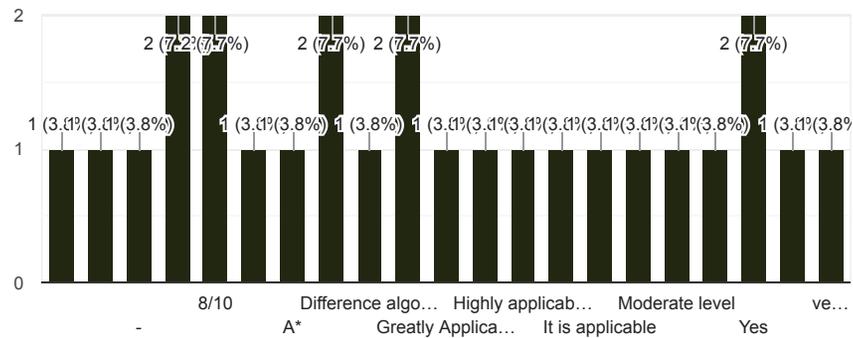
Ds algorithm

NIL

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



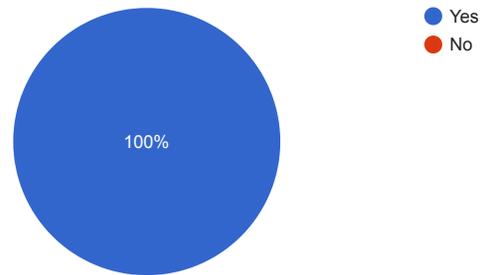
26 responses



11. Whether the course content cover sufficient references



26 responses



12. Any other Suggestions

26 responses

No

-

.

no

no, should explain the code in practical session of every practical

None

We need practical implementation and not just the discussion points which is given by students

-

No



NO
Nothing
NIL
none

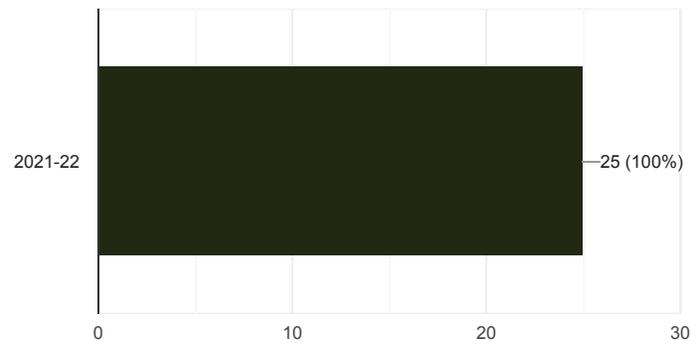
BVCOEW - Course Feed Back Form Third Year- Sem 2, Computer Engineering,
A. Y. 2021-22

Course Name

Academic Year

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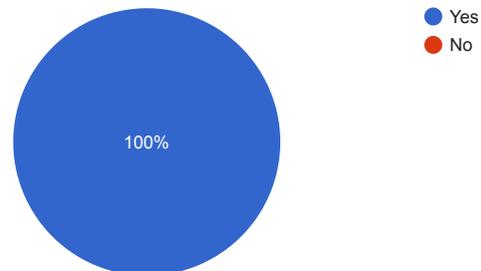
25 responses



1. Whether the Course Objectives are Clear and Specific

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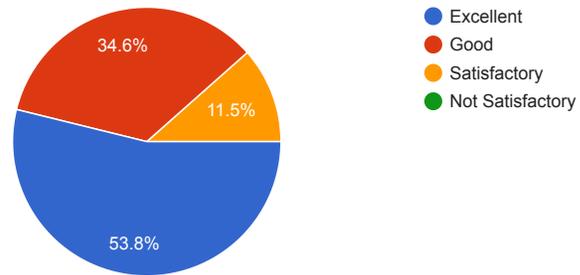
26 responses



2.To what extent you have understood the basic concepts of this course

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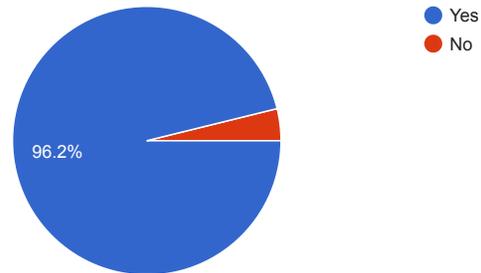
26 responses



3. Whether the course is appropriate at this semester

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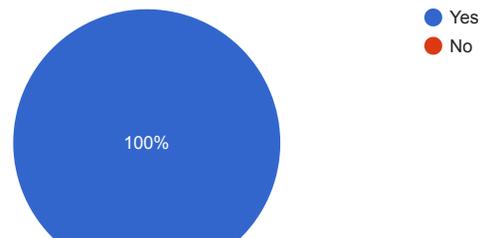
26 responses



4.Whether the prerequisite contents of the course covered earlier

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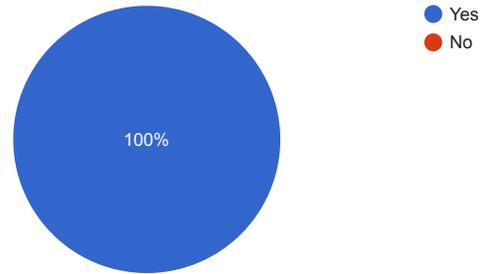
26 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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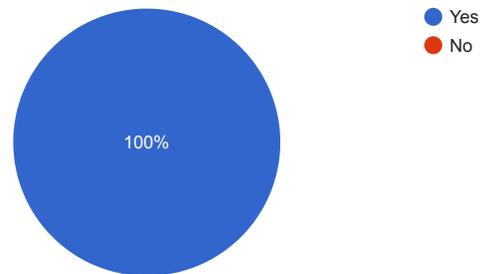
26 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

26 responses



7.The level of practical implementation related to course

 Copy

26 responses





8. Which topics should be added or covered in greater depth

8 responses

.

None

Examples of different diagrams and how to use for package and other diagrams

all topics covered in greater depth so i dont think any topic should be added .

No

Uml diagrams

NIL

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

.

None

All important topics covered according to the importance for the students.

No

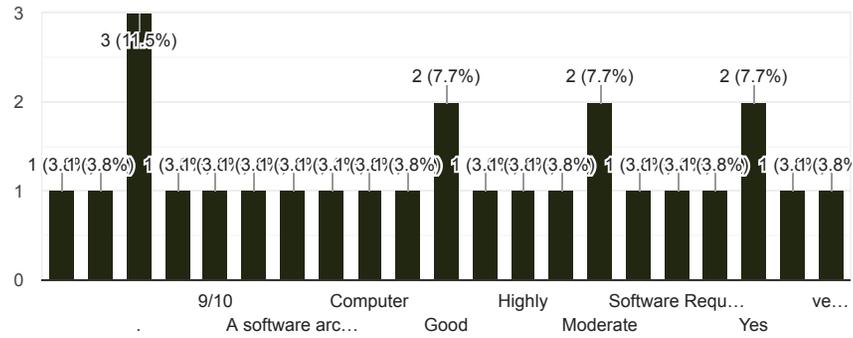
NIL



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



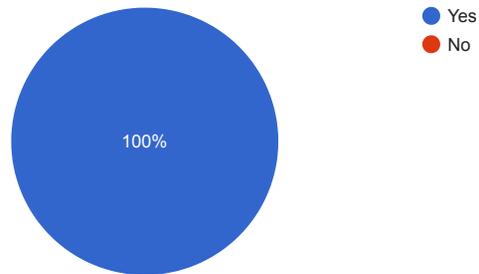
26 responses



11. Whether the course content cover sufficient references



26 responses



12. Any other Suggestions

26 responses

No

-

.

no

NO

None

The ppts are very powerful but we need more about star uml discussion

-

NIL

none

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BVCOEW - Course-Wise Feed Back Form Engineering, A. Y. 2021-22

Third Year -Sem-2, Computer

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Data Science and Big Data Analytics

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2. To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Great extent

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Web Technology

Academic Year

 2021-22

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

good

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

no

BVCOEW - Course Feed Back Form

Third Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Artificial Intelligence

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

good

.....

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

no

BVCOEW - Course Feed Back Form

Third Year- Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Software Modeling and Architectures

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

good

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

no

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BVCOEW - Course-Wise Feed Back Form Final Year -Sem-2, Computer Engineering, A. Y. 2021-22

34 responses

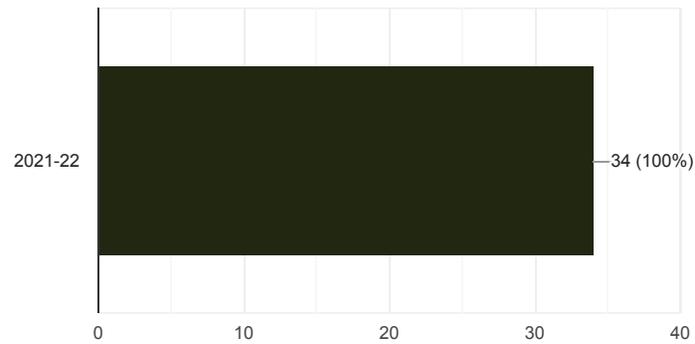
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Course Name

Academic Year

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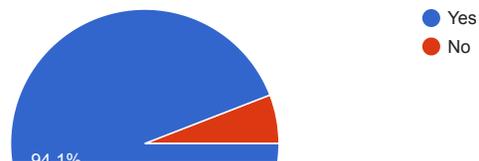
34 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

34 responses

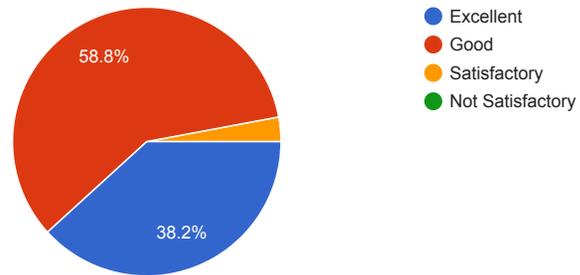




2.To what extent you have understood the basic concepts of this course

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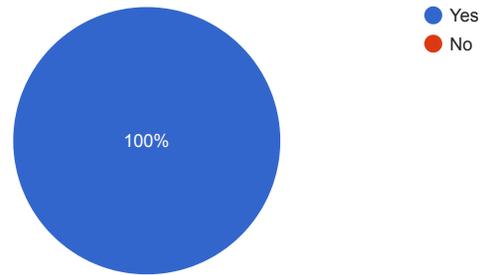
34 responses



3. Whether the course is appropriate at this semester

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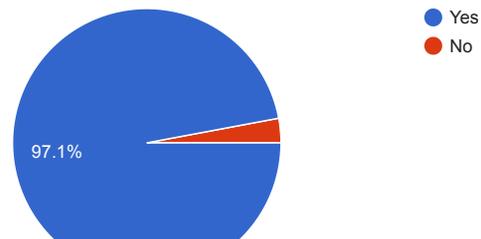
34 responses



4.Whether the prerequisite contents of the course covered earlier

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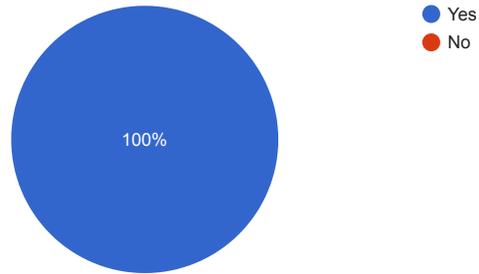
34 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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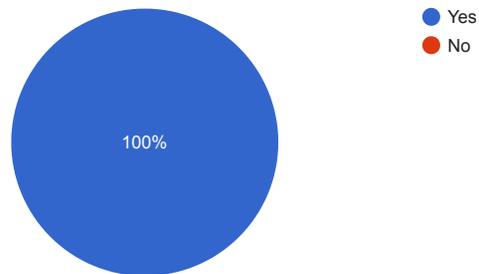
34 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

34 responses

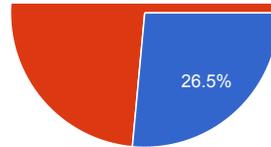


7.The level of practical implementation related to course

 Copy

34 responses





8. Which topics should be added or covered in greater depth

10 responses

None

regression

KNN

nothing. it was accurate

-

NA

Teachers should give us demonstration about the practicals

Nothing

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

None

deep learning

nothing. it was accurate

-

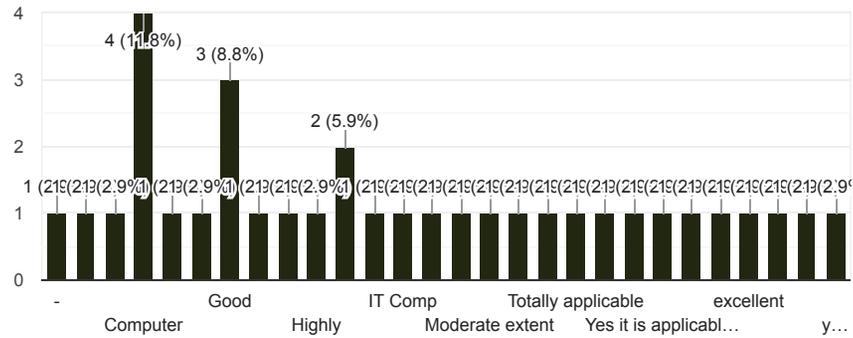


Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



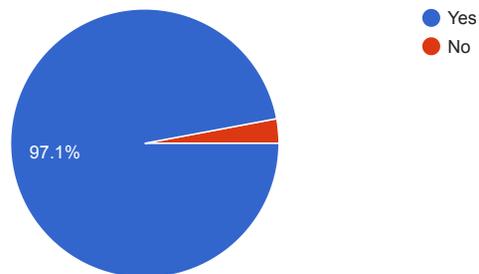
34 responses



11. Whether the course content cover sufficient references



34 responses



12.Any other Suggestions

34 responses

No

NA

-

No suggestions

NO

nil

None

Very Well Explained

no

Nothing

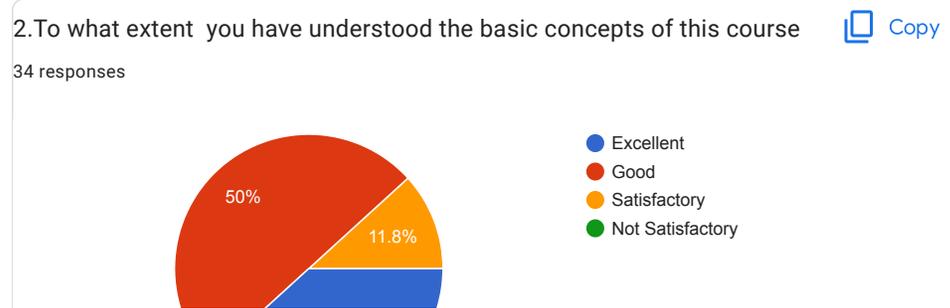
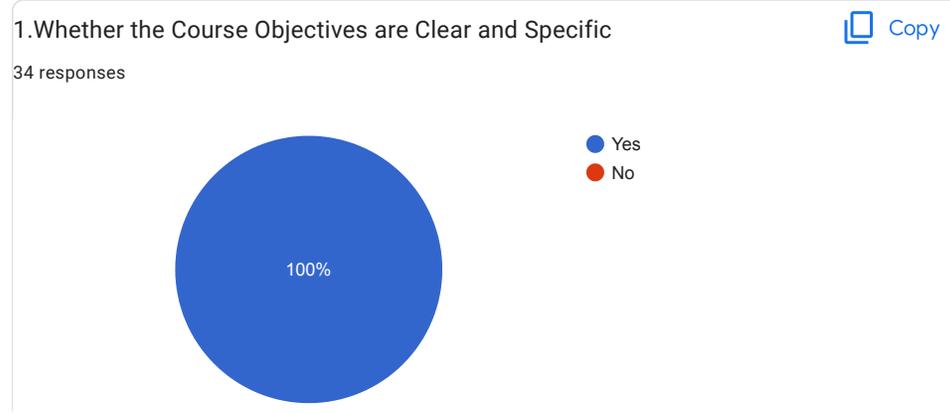
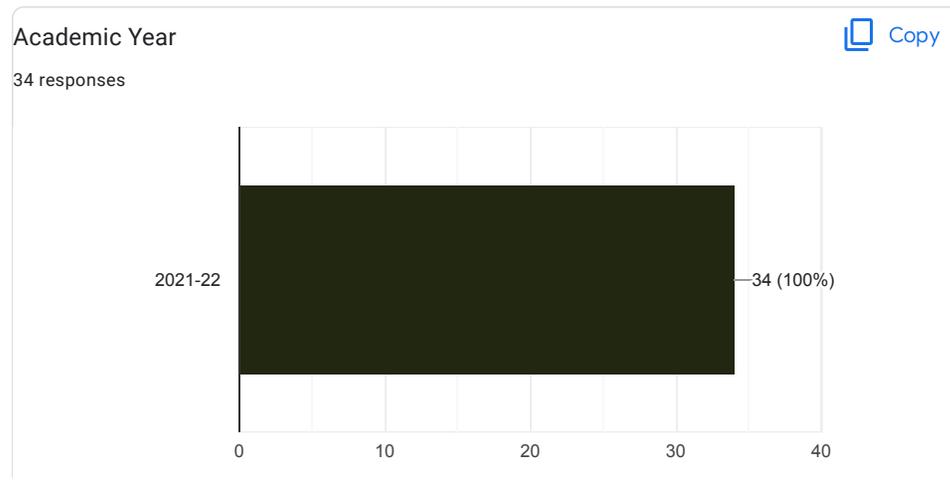
NO

BVCOEW - Course Feed Back Form
A. Y. 2021-22

Final Year-Sem 2, Computer Engineering,

Course Name



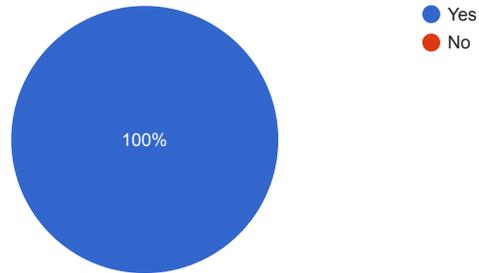




3. Whether the course is appropriate at this semester

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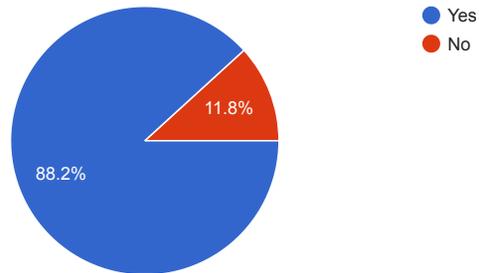
34 responses



4. Whether the prerequisite contents of the course covered earlier

Copy

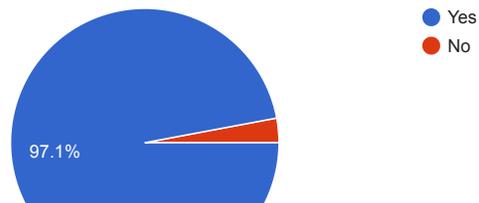
34 responses



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Copy

34 responses

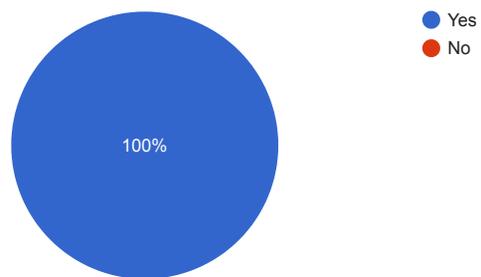




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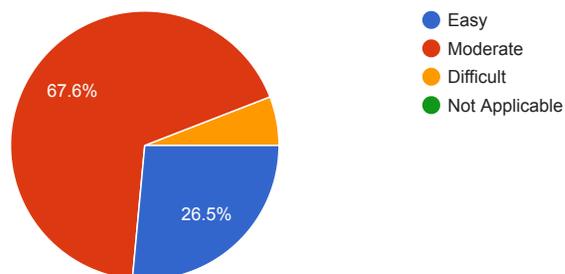
34 responses



7.The level of practical implementation related to course



34 responses



8. Which topics should be added or covered in greater depth

8 responses

None

cipher techniques

Cipher

nothing. it was accurate

-

none

Nothing

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

None

nothing. it was accurate

-

Nothing

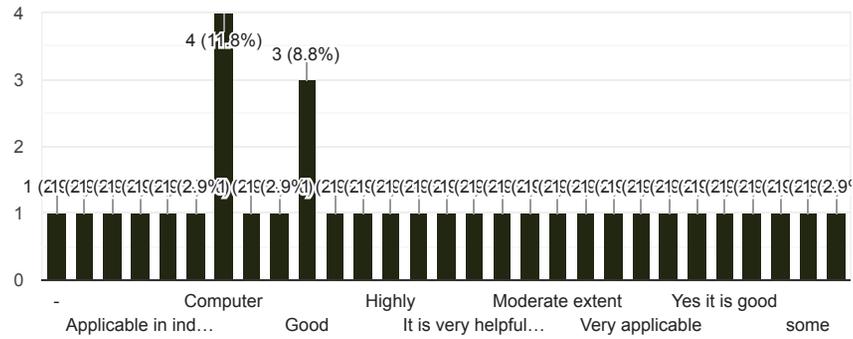
Na



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



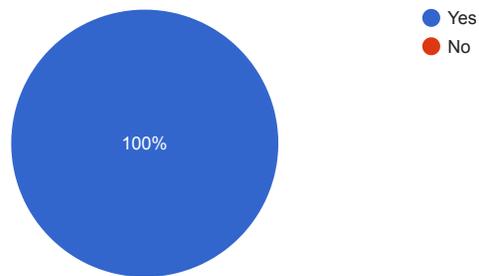
34 responses



11. Whether the course content cover sufficient references



34 responses



12.Any other Suggestions

34 responses

No

NA

No suggestions

no

-

No

nil

None

Very Well Explained

Nothing

NO

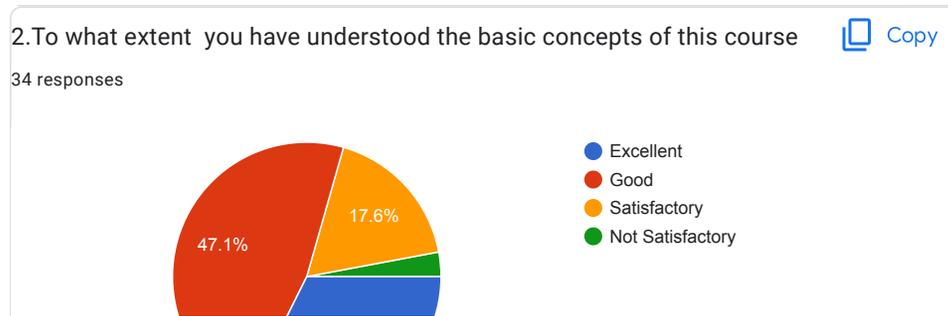
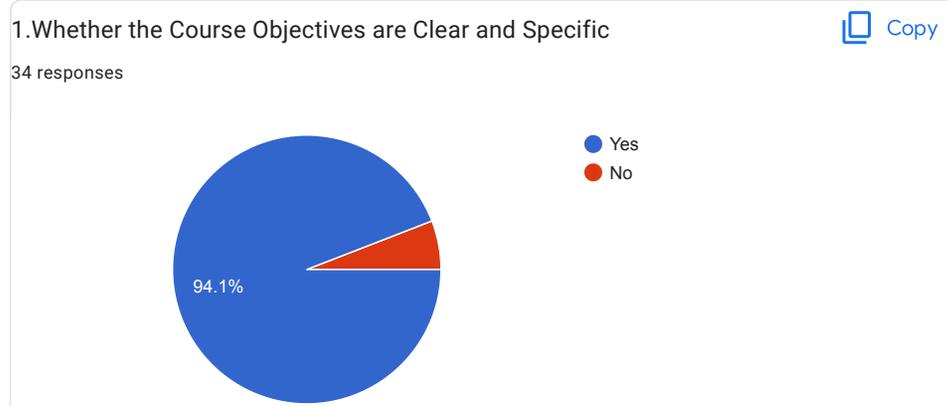
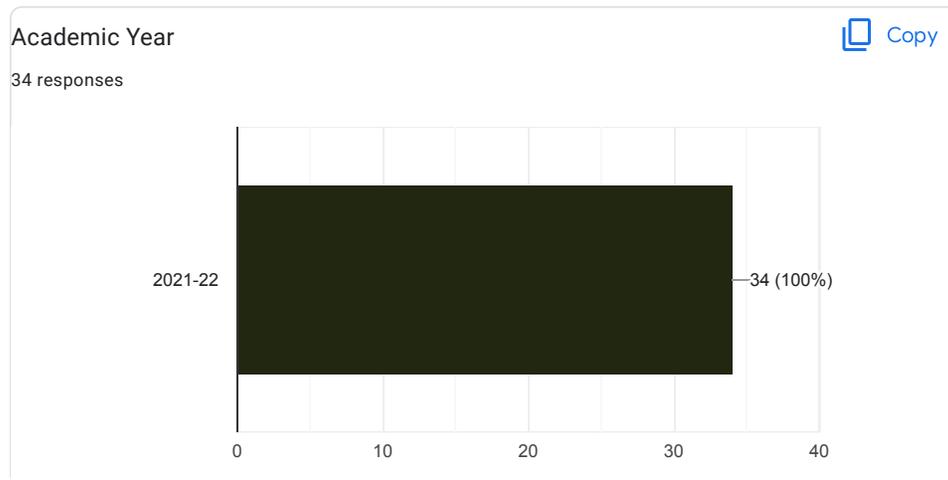
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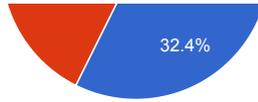
BVCOEW - Course Feed Back Form
A. Y. 2021-22

Final Year-Sem 2, Computer Engineering,

Course Name



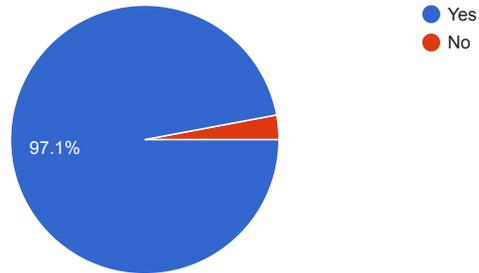




3. Whether the course is appropriate at this semester

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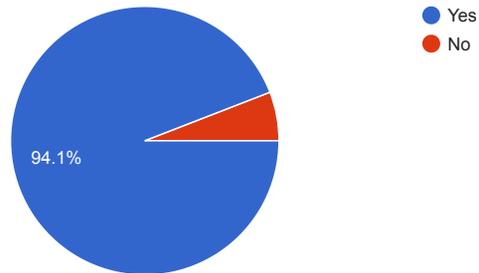
34 responses



4. Whether the prerequisite contents of the course covered earlier

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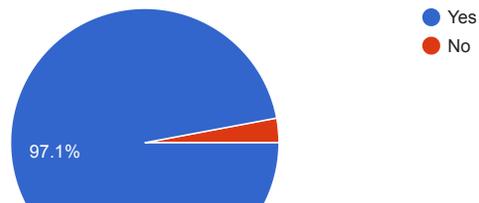
34 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

[Copy](#)

34 responses

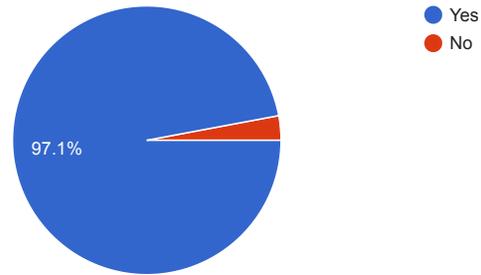




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



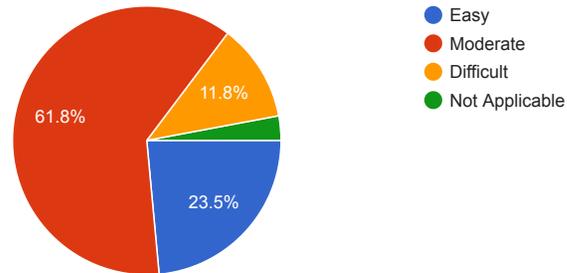
34 responses



7.The level of practical implementation related to course



34 responses



8. Which topics should be added or covered in greater depth

8 responses

NA

None

Storage Management

nothing. it was accurate

-

Nothing

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

None

nothing. it was accurate

-

Nothing

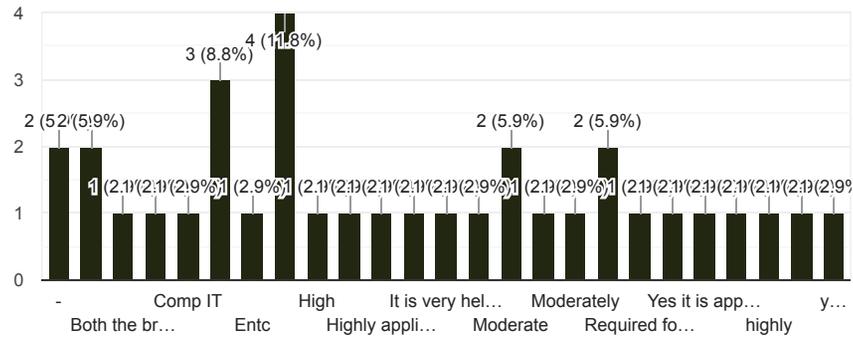
Na



10. At what extent this course do you feel applicable to IT /Computer /EnTC industry



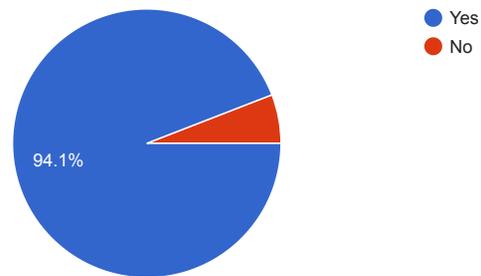
34 responses



11. Whether the course content cover sufficient references



34 responses



12.Any other Suggestions

34 responses

No

NA

No suggestions

-

none

No

nil

None

Very Well Explained

no

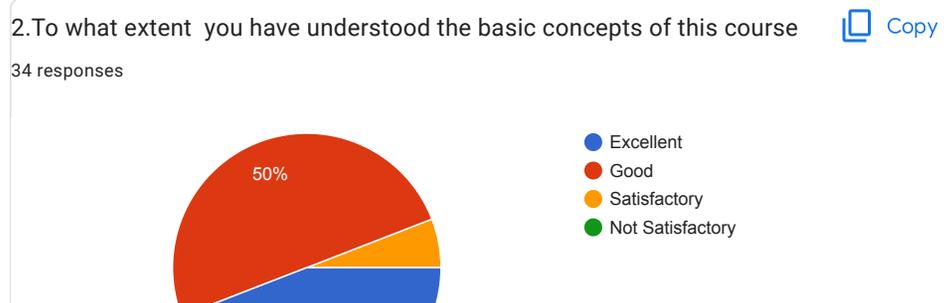
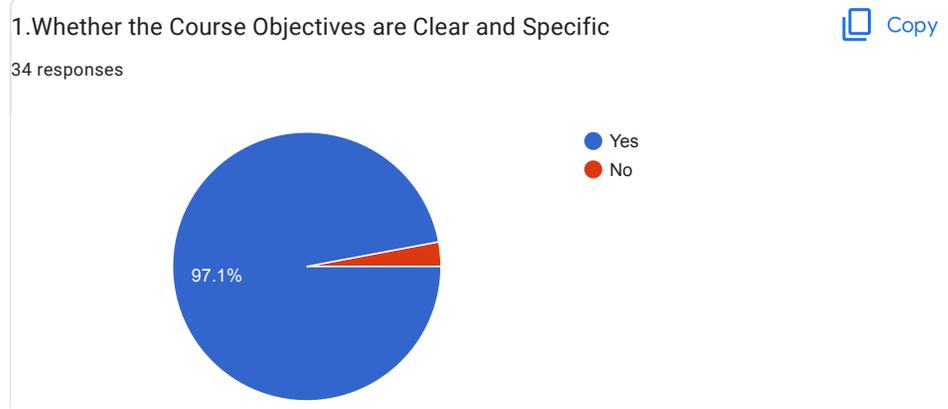
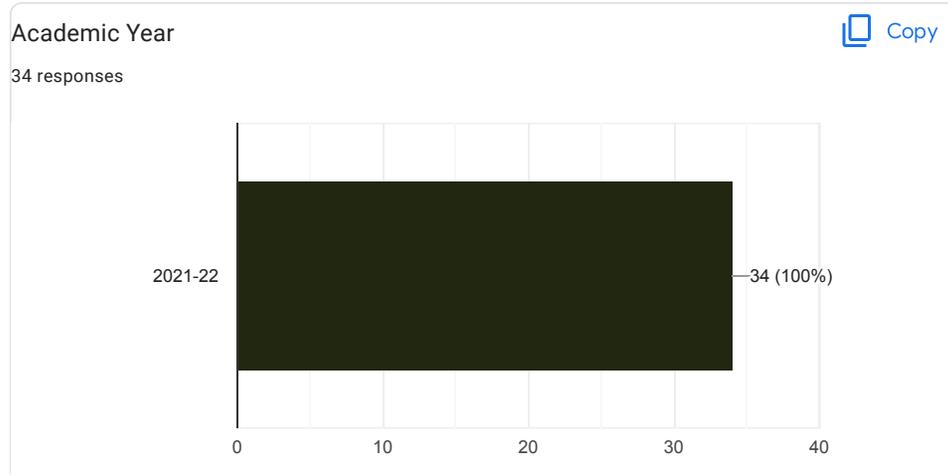
Nothing

BVCOEW - Course Feed Back Form
A. Y. 2021-22

Final Year-Sem 2, Computer Engineering,

Course Name



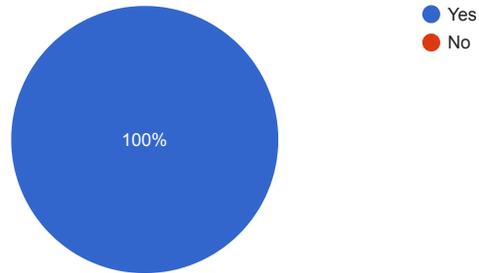




3. Whether the course is appropriate at this semester

Copy

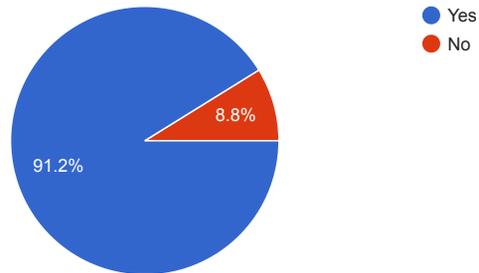
34 responses



4. Whether the prerequisite contents of the course covered earlier

Copy

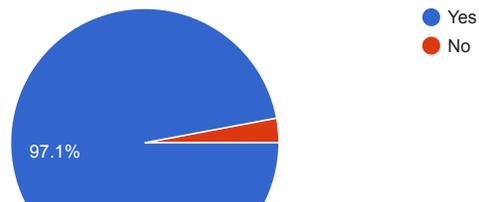
34 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Copy

34 responses

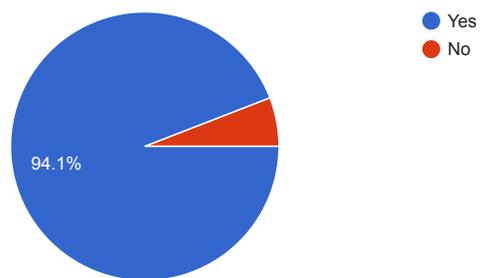




6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



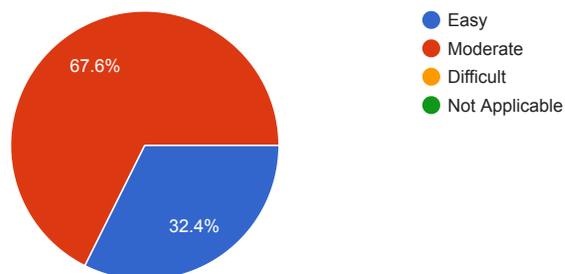
34 responses



7.The level of practical implementation related to course



34 responses



8. Which topics should be added or covered in greater depth

8 responses

None

cloud services

Cloud

nothing. it was accurate

-

NA

none

Na

9. Which topics should be dropped or covered in lesser depth ? Why ?

8 responses

NA

None

nothing. it was accurate

-

none

Na



12.Any other Suggestions

34 responses

No

NA

None

No suggestions

No

nil

Very Well Explained

no

-

Nothing

none

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BVCOEW - Course-Wise Feed Back Form Engineering, A. Y. 2021-22

Final Year -Sem-2, Computer

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name
Machine Learning

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2. To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Information and Cyber Security

Academic Year

2021-22

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Compilers

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

.....

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Final Year-Sem 2, Computer Engineering, A. Y. 2021-22

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Cloud Computing

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Computer

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

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Teacher's-Feedback on Syllabus

This feedback is regarding course contents of the respective program (e.g. Engg Sciences,IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future

Program Name *

- IT
- COMP
- ENTC
- FE

Course(s) taught to *

- SE
- TE
- BE
- FE

Name of the Course *

Write full subject name e.g.Digital Electronics

VLSI DESIGN AND TECHNOLOGY

Semester *

1

2

1. Whether the course is assigned for appropriate semester(as far as prerequisites are considered) *

Yes

No

2. Whether the Course Objectives are attained *

Yes

No

3. Whether all the units are appropriate for the course *

Yes

No

4. Whether the Course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

5. Whether the Course is well structured to achieve the Employability *

Yes

No

6. The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

7. Which Course units should be added or covered in greater depth *

VHDL Coding

8. Which course units should be dropped or covered in lesser depth ? Why ? *

NIL

9. Any other Suggestions *

NIL

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Teacher's-Feedback on Syllabus

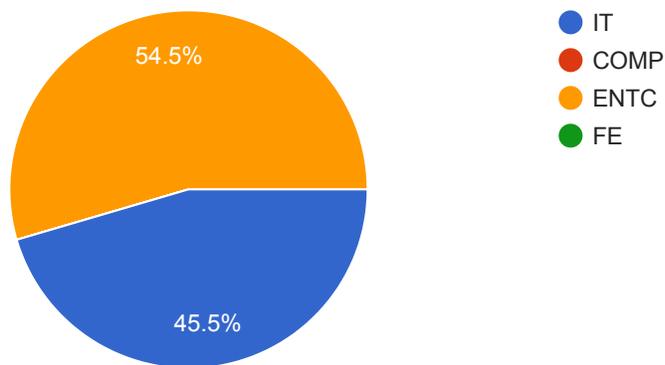
33 responses

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Program Name

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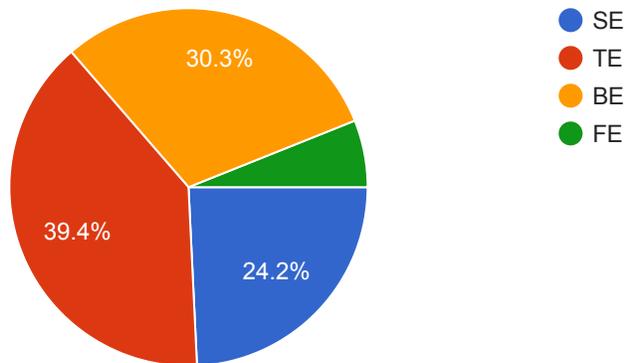
33 responses



Course(s) taught to

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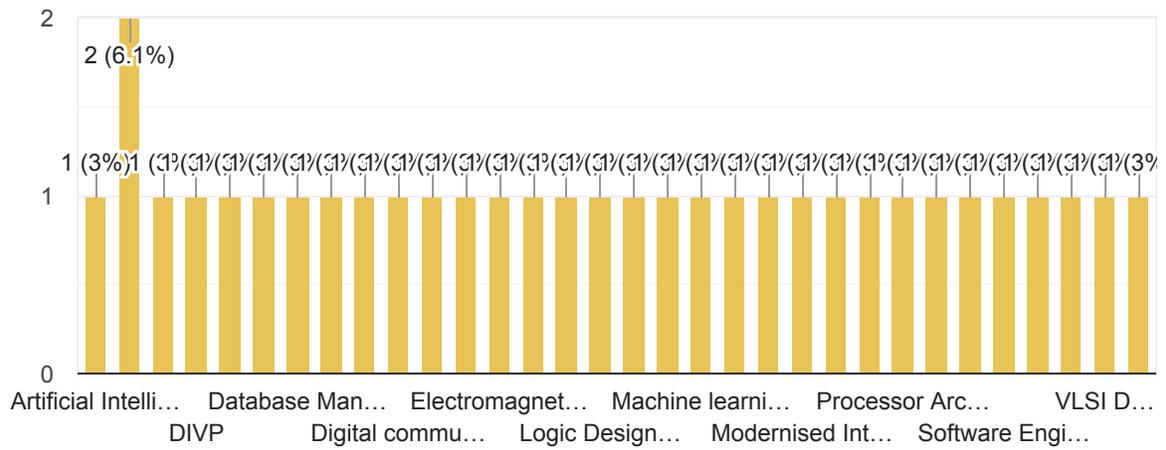
33 responses



Name of the Course

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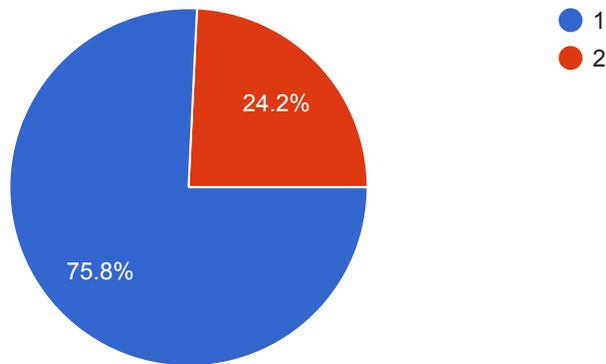
33 responses



Semester

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33 responses

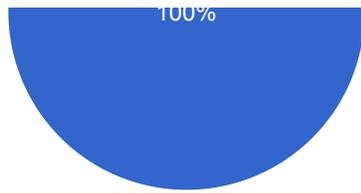


1. Whether the course is assigned for appropriate semester(as far as prerequisites are considered)

Copy

33 responses

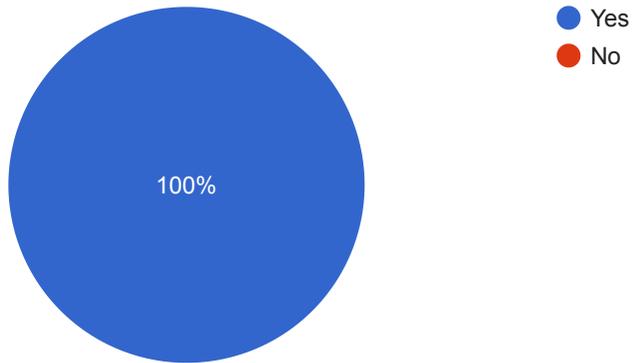




2. Whether the Course Objectives are attained

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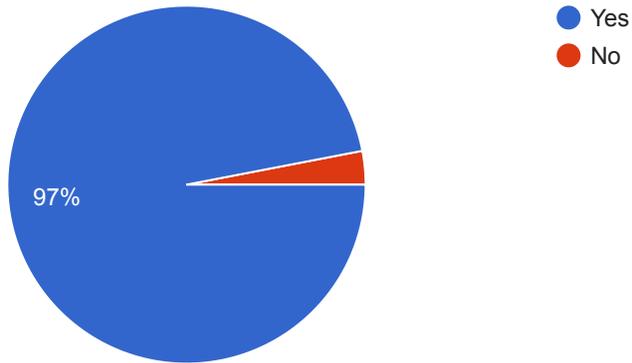
33 responses



3. Whether all the units are appropriate for the course

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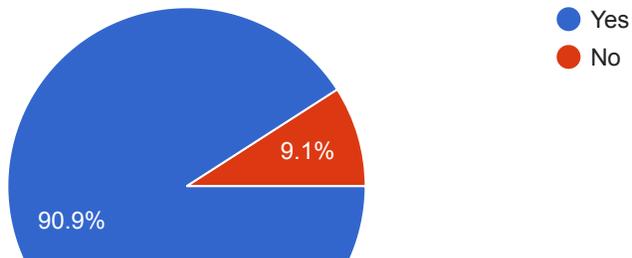
33 responses



4. Whether the Course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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33 responses

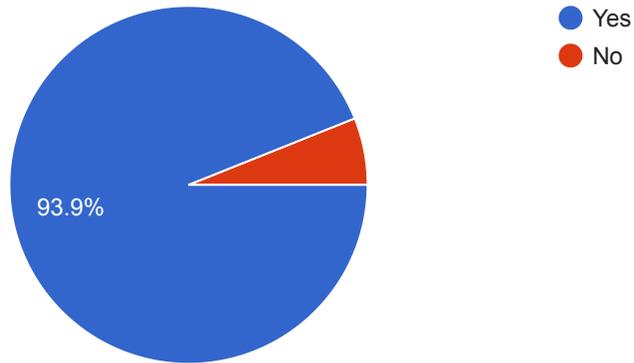




5. Whether the Course is well structured to achieve the Employability

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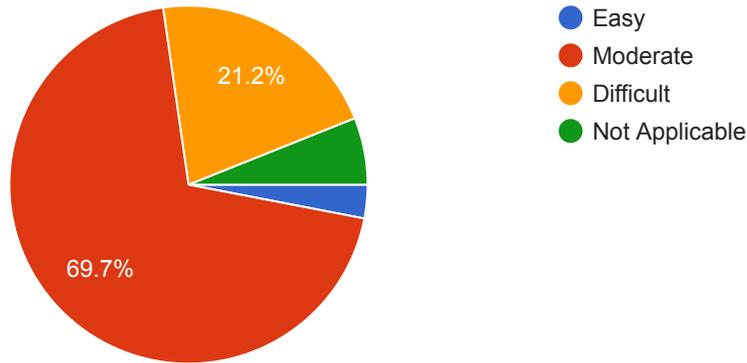
33 responses



6. The level of practical implementation related to course

Copy

33 responses



7. Which Course units should be added or covered in greater depth

33 responses

No

-

Nil

NIL

VHDL Coding

Technical features should be elaborated

Okay

Java Fundamentals

More no. of supervised algorithm should be added

All units are appropriate

DSBDA lab should focus only on Analytics part. Too much variations are their in syllabus

Modelling of software patterns

NO

Only one microcontroller

Fundamentals

Digital Modulation techniques

N/A



NA

Antena design

Programming, layout design

Not required

PLL

Electrostatics

8. Which course units should be dropped or covered in lesser depth ? Why ?

33 responses

No

Nil

-

NIL

All units are appropriate

No changes

All Units. Too many points are added in Units. It is not possible to cover all syllabus in allotted hours.

Architecture of software design. No use in designing and related implementation

Only one microcontroller

Video

Convolution codes

Unit 3 protocols

Not required

8051 interfacing



Uniform Plane waves

Unit 5&6

9. Any other Suggestions

33 responses

No

-

Nil

NIL

Technical features should be elaborated

It's important for All engineering students

Okay

It's important subject for all Engineering Students

In lab session mini project should be added

Per unit syllabus contents should be reduced so that it can be covered in allotted hours.

NO

Syllabus should have only microcontroller

NA

no

Na

Prerequisite must be covered properly in TE

Nice Subject



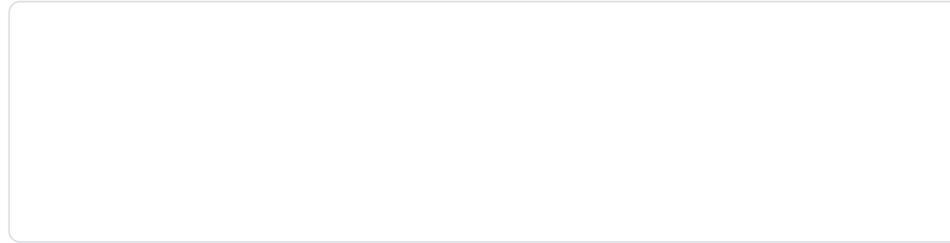
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NICE SUBJECT

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21-22 BVCOEW Alumni Feedback

59 responses

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Full Name

58 responses

Sakshi Ankush Berad

Rutuja Konde

Shruti Ramchandra Patil

Pranali Pandit Jamdade

Ranu Kumari

Swamini Sontakke

Rutuja mahesh Dhapatkar

Trushna Kashiram Patil

Nisha Laxman Rathod

Nikam Utkarsha Sahebrao

Harshada Hansraj Deore

Aishwarya Sanjay Bodhe

Sneha kathile

Rushika hatwar

Bhavya sharma

Shubhdha Ganesh Ghone

Sucheta Yashwant Naik



Mrinmayi Bhosale

Saniya Badshah Nadaf

Anupriya kumari

Yashashri Keshav Katale

Kaushiki bopche

Apurva Bharat Patil

Ankita Bharat Patil

Sakshi Raina

Ishika Santosh Bagdiya

Sakshi Wale

Asavari Dawkhar

Pradnya suryakant mane

Ankita

Dipali Rajendra Salunke

Vrushali Lokhande

Nidhi Kamath

Harshada Vinod Ankam

Mayuri Shinde

Malleshwari Bhandari

Araju Isak Mulla

Rutuja Devendra Gathe

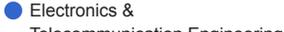
Shital Namdevrao Mamadga



- Smita Namdevrao Manjauge
- Vrushali Arun Sidanaik
- Vrushali P Gajare
- Anisha Pawar
- Pallavi Sadavarte
- Snehal Kamble
- Sujata Sambhajirao Jadhav
- Shrutika Sanjay Bhujbal
- Radhika Tikone
- Samina Ladlesab sayyad
- Janhavi Sanjay Wankhede
- Priyanshi Sinha
- Gavali Dipali Tanaji
- Vishakha Manohar Patil
- Reshma Suhas Kamble
- Priyanka Suresh Sakpal
- Shraddha Galve
- Khushboo
- Poonam Digambar Dede
- Vishwajeeta Avinash Gholap

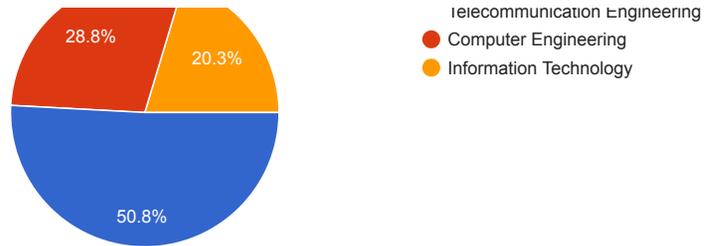
Course  Copy

59 responses



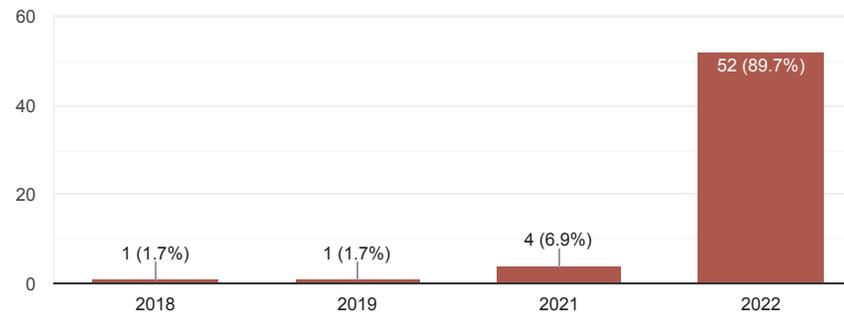
21-22 BVCOEW Alumni Feedback



Pass Out Year

 Copy

58 responses



Permanent Address(with Pincode)

57 responses

Lane no: 1 Khandve Nagar ,Lohgaon ,Pune-47

Sr.no. 10/11, lane no.4, near vishal apartments, sukhsagarnagar-1, katraj, pune 411046

At -Honala post-Barul Ta-Tuljapur Dist-Odmanabad , Maharashtra, India

Sr.no 76/87, Shree samarth Residency, flt.no 102, Raygad colony, New ahire ,pune -23

House no. 5 Darshani Dahakani Siwan Bihar 841404

120Ebony Court,Parmar Park,Phase-1,Wanwadi Pune-411040

Trimurti heights, flat no - 102,Ambegaon Dhabhadi, pune - 46

Ekvira nivas, sriram colony, meghe layout, borgaon meghe, wardha 442001

Plot no. 21,22 Shahin housing society Rajeswa nagar 2 Bijapur road near More High school Solapur

Plot no 158, Ramesh Nagar, Chitod Dhule 424001

Krishna-Koyana Housing Society, Goleshwar road, Karve naka, Karad

649/6/1, vighnagar nagar, canara bank road, near bakul hall, bibwewadi, pune-411037

9, Ramkrishna nagar dighori umred road Nagpur

201/N5, Narmada apartment, D6,Vasan Kunj,Delhi 110070

R7 D-1201 Life Republic Hinjewadi Pune 411057

Sr. No. 23/8, Plot No. 21B, Hill point society, Shridharnagar, Dhankawadi, Pune 411043.



G-601,Shree Vitthal heritage, Dattanagar , Ambegaon, Pune -411046

House no :210, At Post: Kawatha, Tq: Omerga, Dist: Osmanabad

13 south Kasba Pirzaade chal Laxmi market Solapur 413007

Chhotigovindpur fulka, jamalpur,Bihar

Shivaji Nagar behind motegavkar high-school tution area latur 413512

Gardenia appts, flat no 8, behind ramchandra sabhagrah, wadgaon Sheri, pune-14.

A-3,Panan Mandal Society Ambegaon Pathar pune 411043

A-3 Panan Mandal Society Ambegaon Pathar Pune 411043

Hno105 phase 2 vishwa bharati colony lower muthi akalpur road jammu

Siddhivinayak Housing Society FN:204, gulab Nagar, dhankawadi 411043

R.M.Dharival township, latur road, Tuljapur. 413601

A/P Toka,Tal-Newasa,Dist -A.nagar 414603

Balajinagar pune 411043

Manish complez, D-102 , Pasthan, Boisar, 401504

Newasa , ahmednagar.

H.no.505, ankur nagar, bhavsar chowk , nanded , Maharashtra- 431605

A/34 Ashmant CHS Ltd, Srishti, Sector-3, Mira Road (E)

Flat No B-1102, Three Jewels, Tilekarnagar, Kondhwa-Budruk, Pune - 48

Shyam nagar Nanded 431605

496, near Mahatma Phule wada, Ganjpeth, Pune-411042

FL. 202,Damodar Ashiyana, Near Hafiz Manzil, Kondhwa khurd, Pune-411048

Laxmi Nagar Tiwari layout, Sewagram Road, wardha 442001

At post-Andheri Dist-Latur Tq-Ahmadpur



At post Anandn Dist-Latur Tal-Amraapur

City survey no.338 A/p Nilji taluka-Gadhinglaj Kolhapur,Maharashtra 416501

Pulkit, Sr no 74/2, Lane no 6, Santnagar, Lohegaon, Pune-411047

Opposite to bhairavnath theatre yashwant nagar, vita

30, Vatsalya Nutan, ZP Housing society, Shiv Road, Taroda-KH, Nanded-431605

Girnar-1, Anushaktinagar, Mumbai - 94

35/3- Samarth Seva, Bhadgoan Road, Takli, P.C, Chalisgoan, Dist. Jalgoan -424101

Akshay medical terkheda osmanabad 413525

Dattanagar, Thergaon, Pune-33, Near aditya birla hospital

Shyam nagar12no.pati Latur-413512

Sanjay-Raj building satalpura Ghatpuri road near Madhi , Khamgaon, 444303

94/116 Navaiya Ganesh Ganj Lucknow 226018

Nandannagar (malinagar),Tal-Malshiras,Dist-Solapur,Pin-413108

21 B Sharda nagar dost.Dhule Maharashtra 425405

Chandravijay Society ,building no-A, flat no-15, T.C.College road ,Baramati-413102 ,Dist-pune

Om Sai Prasad Bld (Phase-2), Shivneri Nagar, Kondhwa Khurd, Pune-48.

Rathi coal depot farshi road khamgaon opposite to mahavir bhavan OM patanjali
Khamgaon,444303

Ap-khadaki tal-daund dist-pune

At Nadashi Post Yashwantnagar Tal Karad Dist Satara 415115



Mobile No.

58 responses

9112329748

7888164295

7780368142

9834135740

9610446900

+919860905317

7721803345

8407941473, 9881082228

8432373322

+917020853165

7038294352, 9623874892

8317206235

8459086481

9373718359

8291714301

7719819108

9420034131



8087389926
7083027903
+919689173320

9359117345
9359771256
9511236934
7768989405
7066971809
7889582840
8999951469
+919373505018
7447201543
9168162284
8698679652
8459190203
9422968007
9769251558
+9370425974
8788364116
8847706250
+918669538757

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9869845336
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9370747044
7028364913
9356729198
8308309735
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7774909565
8956020630
+917741082099
7020203573
7350684395

Current status

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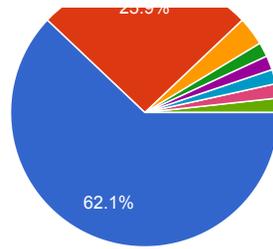
58 responses



 Working



21-22 BVCOEW Alumni Feedback

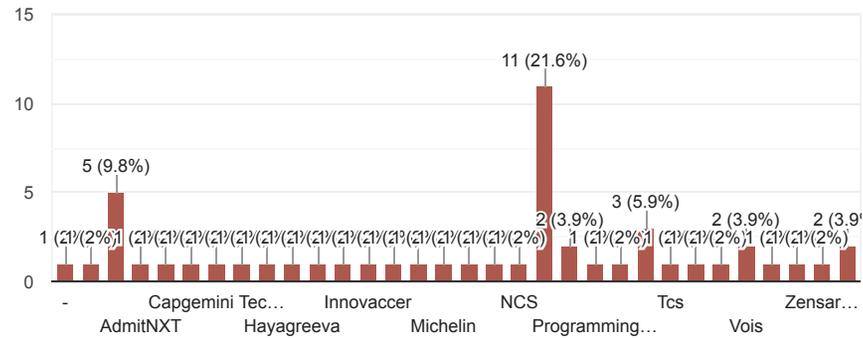


- Not Working
- Placed
- Waiting for Joining date
- Higher Education (MS CS University of Texas at Dallas, Texas, USA)
- Studying
- GD Courses
- Placed but waiting for joining

Company Name



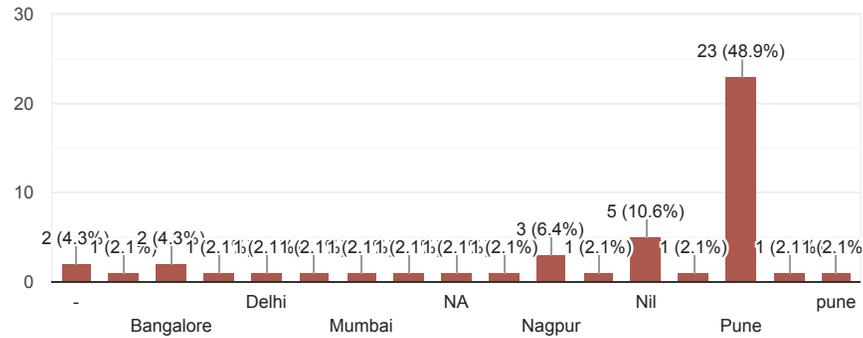
51 responses



Company Location



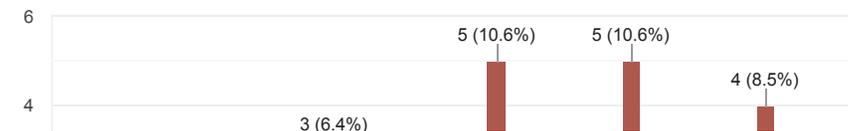
47 responses



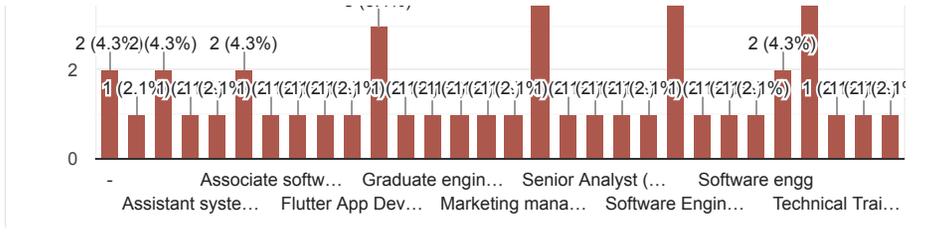
Designation



47 responses



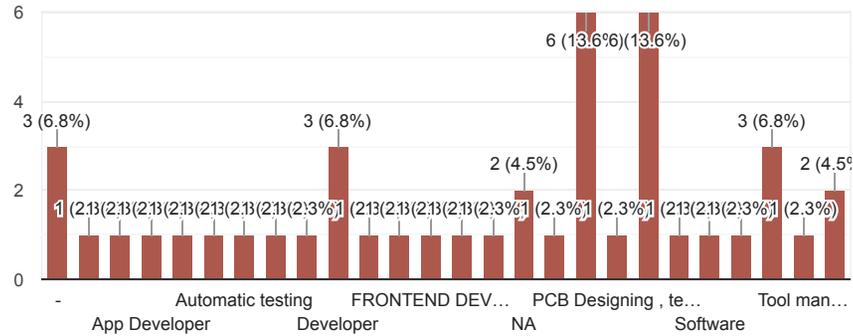
21-22 BVCOEW Alumni Feedback



Job Description

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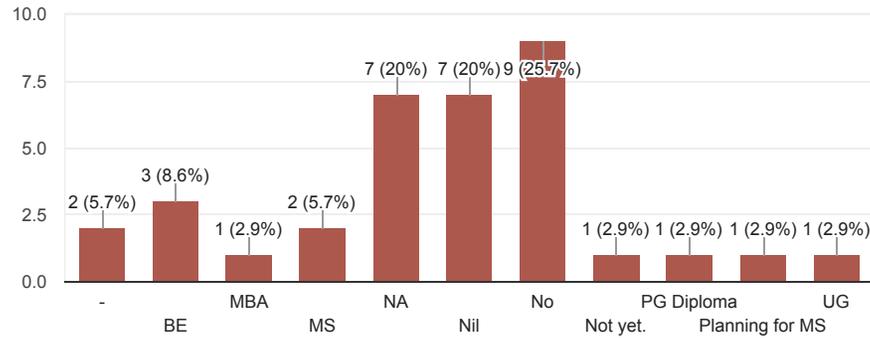
44 responses



Higher Studies

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35 responses



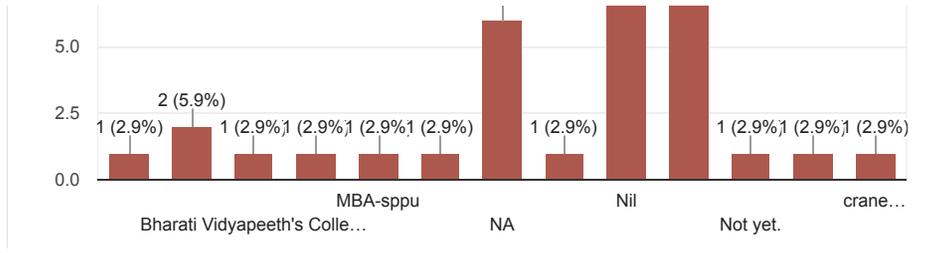
Higher Study Details

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34 responses



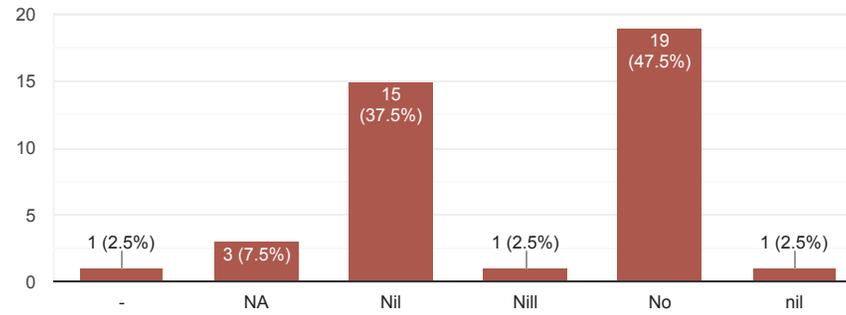
21-22 BVCOEW Alumni Feedback



Are you an Entrepreneur? (Own Business)

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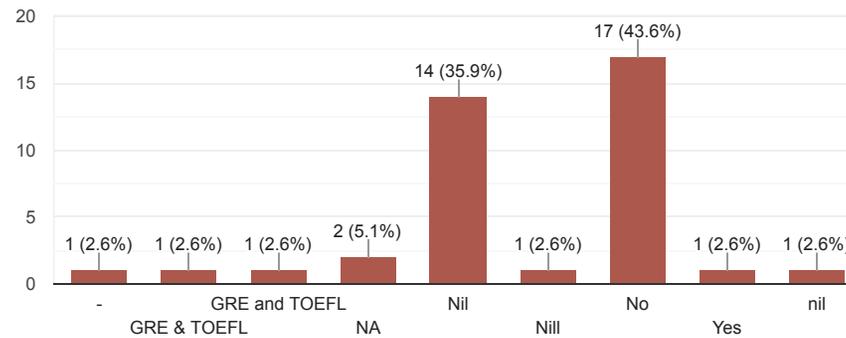
40 responses



Appeared for Competitive Exam./Exam

Copy

39 responses



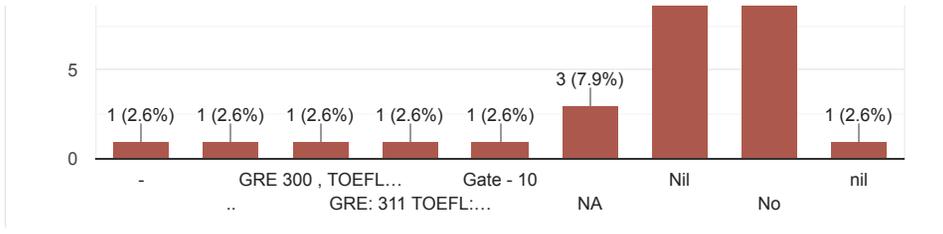
Give details for Competitive Exam./Exam

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38 responses



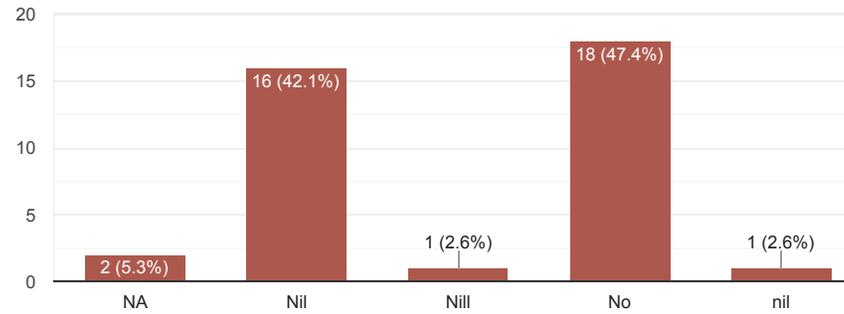
21-22 BVCOEW Alumni Feedback



Are you placed in Government



38 responses

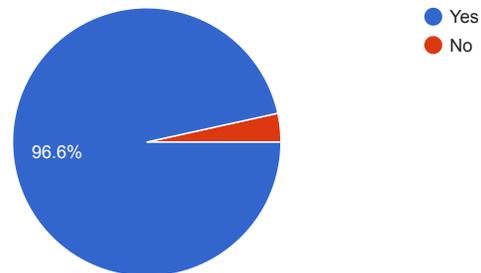


Syllabus based Feedback

Whether the Program Objectives are Clear and Specific



58 responses



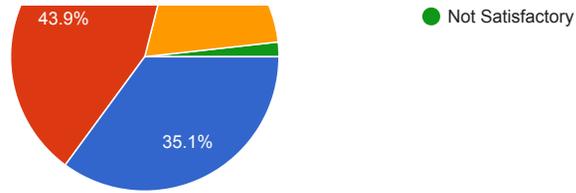
To what extent you have understood the basic concepts of this Program



57 responses



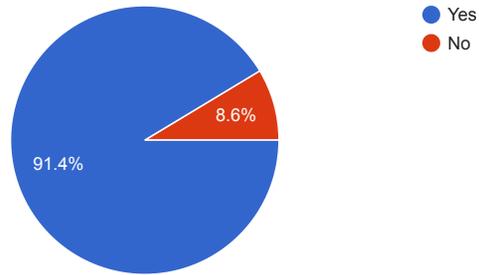
21-22 BVCOEW Alumni Feedback



Whether all the Courses were appropriate for the program

Copy

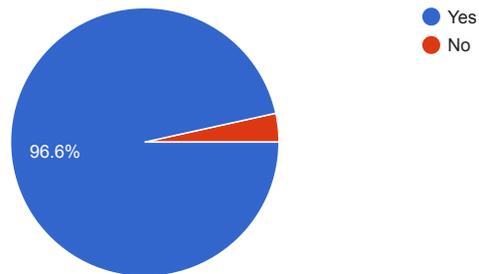
58 responses



Whether the Program is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

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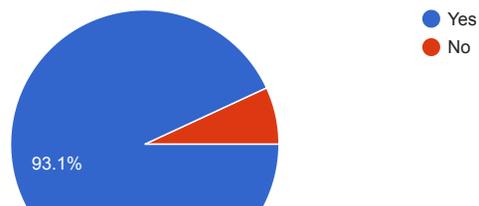
58 responses



Whether the Program is well structured to achieve the Employability

Copy

58 responses

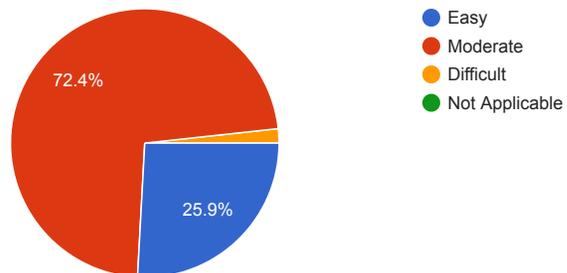




The level of practical implementation related to course

 Copy

58 responses



Which Courses should be added or covered in greater depth

59 responses

-

Nil

NA

IOT

Data structure

Programming languages

No need

.

nil

Nothing needs to be added

Internet of things

Recent technologies like AI ML ,Data Sci should be added in more depth

Technical knowledge in lab

Should have more emphasis on practical learning

Comp related courses

Programming related course can be added as more IT companies come for placement

Courses related to latest technology



..... related to latest technology,

Mobile communication, Broadband Communication & Computer Networking Services

All topics are important

No

Na

Nw

Yes

All are correct.

DSA

Data science

Programming for 1st year completely practical and keep changing problems should be given

More of practical implementation is a must

No

Java

Data structures and algorithms

Deep coding

Alml

All Good and covered everything

Jeva

.NA

S&S , DIVP , ML

Extra courses related to programming can be added in a greater depth

On



cup

Things which will help students in getting better opportunities. Like courses which are based on emerging technologies.

Node js

Artificial intelligence, machine learning

Competative

Everything is perfect



Which Courses should be dropped or covered in lesser depth ? Why ?

59 responses

NA

No

-

Nil

None

.

Na

No need

nil

Nothing needs to remove

Studying extremely old microprocessor can be dropped

Nothing

UC , because it's making other subjects confusion

Don't know

CS, it has hard concept

Courses that don't necessarily lead to jobs for freshers can be covered in lesser depth specially for 4th year students



None

No topic

All are correct.

Civil,mechanical

All courses were fine. As of now, no changes are needed

COA

Microprocessor - Not practically used in software industry.

No

Not any

Java latest language

Allover is good but I think always go with grate, simple and natural examples it means that would be best to understand that's it

Coding

Courses which may have a lot of theory,we should focus more on practically executing it.

.



Any other Suggestions

59 responses

No

NA

None

.

Na

Nil

-

No need

nil

More and more hands on real time problem

no

Nothing

None

Practical knowledge must be included more in depth. Having an app for the college (I would be happy to develop) would be an added advantage.

Courses are overall nice

Overall Good staff members. Faculty is cooperative and friendly.



No suggestions

Activities should be conducted which will help students in developing their personality and every student should take part in it.

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21-22 BVCOEW Alumni Feedback

Full Name

Sakshi Ankush Berad

Course

- Electronics & Telecommunication Engineering
- Computer Engineering
- Information Technology

Pass Out Year

e.g.2020

2022

Permanent Address(with Pincode)

e.g.flat no,Soc.,Area,city,pin code

Lane no: 1 Khandve Nagar ,Lohgaon ,Pune-47

Mobile No.

e.g.9812345678,701234567

9112329748

Current status

Working

Not Working

Other: _____

Company Name

e.g. if working-Company Name / if not working- Nil

Nil

Company Location

e.g. Pune

Designation

e.g. Software engg.,Hardware engg.,

Job Descriptione.g. Programmer,Tester,field engg,
.....**Higher Studies**e.g. PG,MS,Phd,MBA etc
.....**Higher Study Details**e.g. PG/MS/Phd/MBA-College name,university name,course,pursing/completed
.....**Are you an Entrepreneur? (Own Business)**e.g. yes-company name,no.of employees,website no-nil
.....**Appeared for Competitive Exam./Exam**e.g. UPSC,MPSC.GRE,TOEFL,CAT,Gate no-nil
.....**Give details for Competitive Exam./Exam**e.g. Rank,score no-nil
.....

Are you placed in Government

e.g. yes-Office name,designation no-nil

Syllabus based Feedback

Its a feedback regarding subject contents of the respective program (e.g. IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future .

Whether the Program Objectives are Clear and Specific

Yes

No

To what extent you have understood the basic concepts of this Program

Excellent

Good

Satisfactory

Not Satisfactory

Whether all the Courses were appropriate for the program

Yes

No

Whether the Program is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

Yes

No

Whether the Program is well structured to achieve the Employability

Yes

No

The level of practical implementation related to course

Easy

Moderate

Difficult

Not Applicable

Which Courses should be added or covered in greater depth *

IOT

Which Courses should be dropped or covered in lesser depth ? Why ? *

NA

Any other Suggestions *

NA

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Bharati Vidyapeeth's College of Engineering for Women, Pune

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE New Delhi, DTE Maharashtra)

Department Wise Sample Filled-in Feedback Forms from Different Stakeholders

A.Y. 2021-2022

21-22 BVCOEW Alumni Feedback

Full Name

Bhavya sharma

Course

Electronics & Telecommunication Engineering

Computer Engineering

Information Technology

Pass Out Year

e.g.2020

2022

Permanent Address(with Pincode)

e.g.flat no,Soc.,Area,city,pin code

201/N5, Narmada apartment, D6,Vasan Kunj,Delhi 110070

Mobile No.

e.g.9812345678,701234567

8291714301

Current status

Working

Not Working

Other:

Company Name

e.g. if working-Company Name / if not working- Nil

Programming pathshala

Company Location

e.g. Pune

Delhi

Designation

e.g. Software engg.,Hardware engg.,

Marketing manager

Job Description

e.g. Programmer,Tester,field engg,

Marketing manager

Higher Studies

e.g. PG,MS,Phd,MBA etc

Higher Study Details

e.g. PG/MS/Phd/MBA-College name,university name,course,pursing/completed

Will be pursuing next year

Are you an Entrepreneur? (Own Business)

e.g. yes-company name,no.of employees,website no-nil

No

Appeared for Competitive Exam./Exam

e.g. UPSC,MPSC.GRE,TOEFL,CAT,Gate no-nil

No

Give details for Competitive Exam./Exam

e.g. Rank,score no-nil

Nil

Are you placed in Government

e.g. yes-Office name,designation no-nil

Nil

Syllabus based Feedback

Its a feedback regarding subject contents of the respective program (e.g. IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future .

Whether the Program Objectives are Clear and Specific

Yes

No

To what extent you have understood the basic concepts of this Program

Excellent

Good

Satisfactory

Not Satisfactory

Whether all the Courses were appropriate for the program

- Yes
- No

Whether the Program is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

- Yes
- No

Whether the Program is well structured to achieve the Employability

- Yes
- No

The level of practical implementation related to course

- Easy
- Moderate
- Difficult
- Not Applicable

Which Courses should be added or covered in greater depth *

Programming related course can be added as more IT companies come for placement

Which Courses should be dropped or covered in lesser depth ? Why ? *

Courses that don't necessarily lead to jobs for freshers can be covered in lesser depth specially for 4th year students

Any other Suggestions *

None

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BVCOEW - Course-Wise Feed Back Form

Second Year -Sem-1, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Discrete Mathematics

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Its not very much applicable

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Logic Design & Computer Organization

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Moderately applicable

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Data Structures & Algorithms

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

DSA is the base of technical industry. Its vry vry important

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Object Oriented programming

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Its basic of programming. And vry much appliacable

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Basic of Computer Network

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

In cybersecurity its applicable. So its applicable.

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

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BVCOEW - Course-Wise Feed Back Form

Third Year -Sem-1, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Theory of Computation

1.Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

Excellent

Good

Satisfactory

Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

TOC concepts are used in IT industry

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Operating System

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

OS is core part of computer

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Machine Learning

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

ML is recently Trending course

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Human Computer Interaction

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Helps to interact between human and computers

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Third Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Advance Database Management System

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Helped to manage database/ backends

.....

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

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BVCOEW - Course-Wise Feed Back Form B.E. -Sem-I, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Information and Cyber Security

1. Whether the Course Objectives are Clear and Specific *

 Yes No Option 3 Option 4 Option 5 Option 6 Option 7 Option 8 Option 9 Option 10 Option 11 Option 12 Option 13 Option 14 Option 15 Option 16 Option 17 Option 18 Option 19 Option 20 Option 21 Option 22 Option 23

- Option 20
- Option 24
- Option 25
- Option 26
- Option 27
- Option 28
- Option 29
- Option 30
- Option 31
- Option 32
- Option 33
- Option 34
- Option 35
- Option 36
- Option 37

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

All topics are covered in depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Security is very important in today's world so I feel learning about this at college level is very useful

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course-Wise Feed Back Form

B.E. -Sem-I, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Software Design Modeling

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

All topics are covered in depth

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Design and Modelling of system, learning of various techniques involved for designing a system is very important

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course-Wise Feed Back Form

B.E. -Sem-I, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Machine Learning & Application

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7. The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Machine learning is very popular and important domain so this subject is appropriate at this semester and has major scope in industry

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course-Wise Feed Back Form

B.E. -Sem-I, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Elective-I(Usability Engineering)

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

 Excellent Good Satisfactory Not Satisfactory

3. Whether the course is appropriate at this semester *

Yes

No

4. Whether the prerequisite contents of the course covered earlier *

Yes

No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

- Easy
- Moderate
- Difficult
- Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

This subject is very important to understand the usability of the product to design so this applicable to new softwares or projects designed

11. Whether the course content cover sufficient references *

- Yes
- No

12.Any other Suggestions *

No

BVCOEW - Course-Wise Feed Back Form

B.E. -Sem-I, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Elective – II(Software Testing and Quality assurance)

Academic Year

 2019-20

1.Whether the Course Objectives are Clear and Specific *

 Yes No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Testing and quality of software plays vital role in industry so this subject is helpful when we go in industry

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

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BVCOEW - Course-Wise Feed Back Form

Second Year -Sem.-2, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Engg. Mathematics-III

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Z transform

9. Which topics should be dropped or covered in lesser depth ? Why ?

No topics

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Good

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Processor Architecture

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Good

.....

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Database Management System

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Rdbms

9. Which topics should be dropped or covered in lesser depth ? Why ?

No

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Good

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Computer Graphics

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Good

.....

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

Second Year-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Software Engineering

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

.....

9. Which topics should be dropped or covered in lesser depth ? Why ?

.....

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Good

.....

11. Whether the course content cover sufficient references *

Yes

No

12.Any other Suggestions *

No

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Google Forms

BVCOEW - Course-Wise Feed Back Form Third Year -Sem-2, Information Technology

6 responses

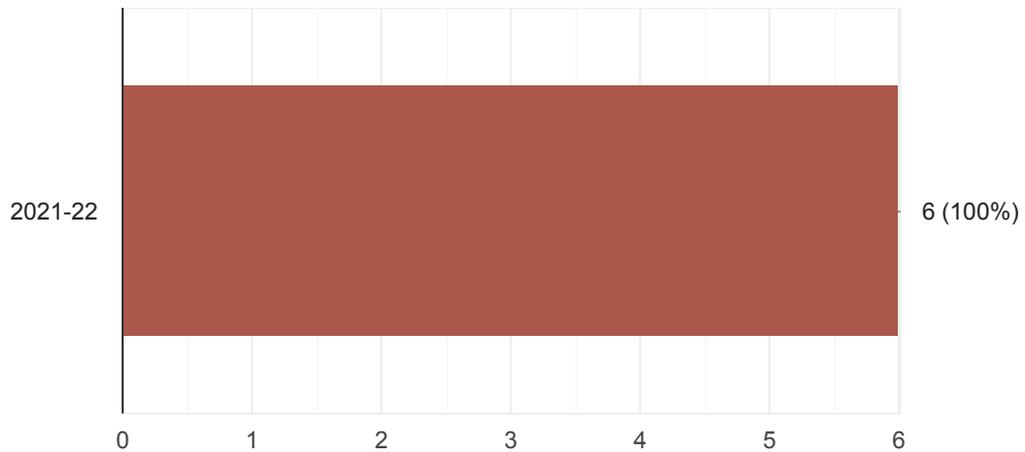
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Course Name

Academic Year

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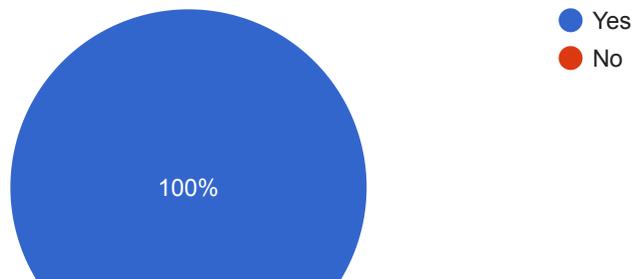
6 responses



1. Whether the Course Objectives are Clear and Specific

 Copy

6 responses

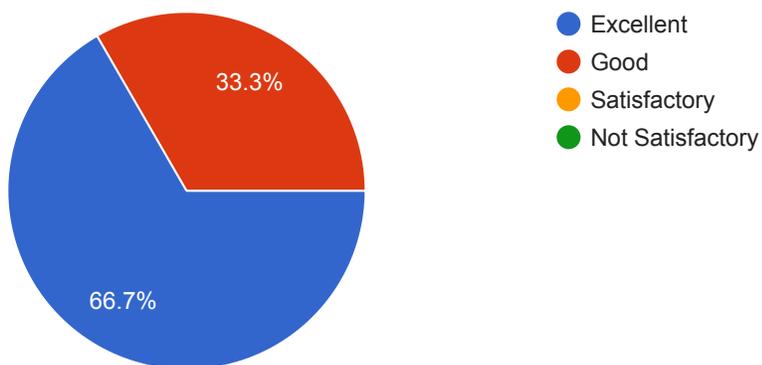




2.To what extent you have understood the basic concepts of this course

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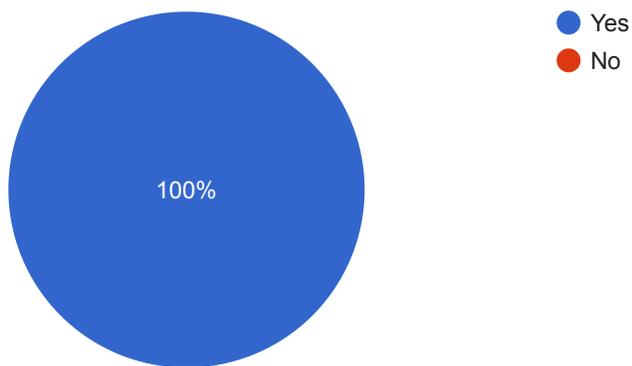
6 responses



3. Whether the course is appropriate at this semester

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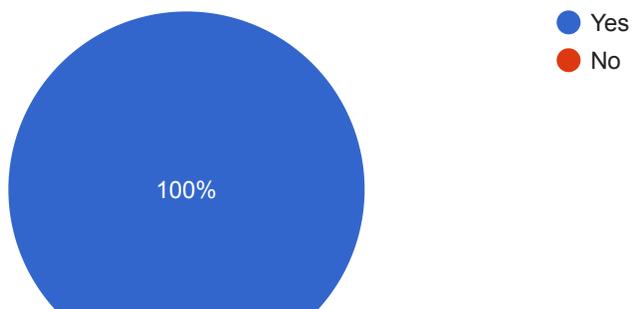
6 responses



4.Whether the prerequisite contents of the course covered earlier

Copy

6 responses

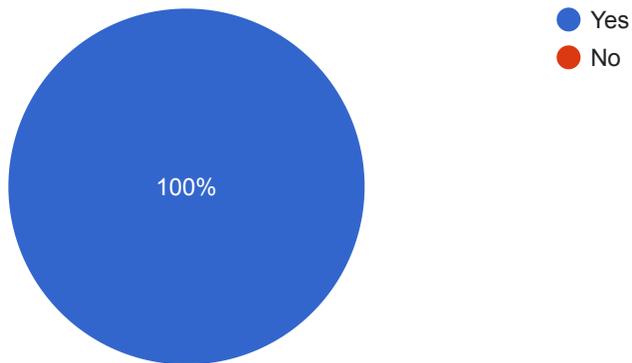




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



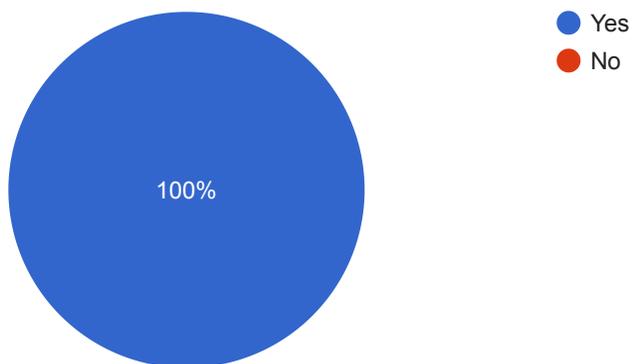
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



6 responses

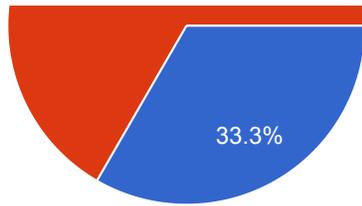


7.The level of practical implementation related to course



6 responses





8. Which topics should be added or covered in greater depth

1 response

Wireless network

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

This course is useful in IT industry for support purpose as we get to know about router, server configuration and many more things.

Excellent

IT

This course is definitely applicable in many areas

Highly applicable

80%

11. Whether the course content cover sufficient references

 Copy

6 responses



● Yes
● No





12.Any other Suggestions

6 responses

No

None

no

BVCOEW - Course Feed Back Form

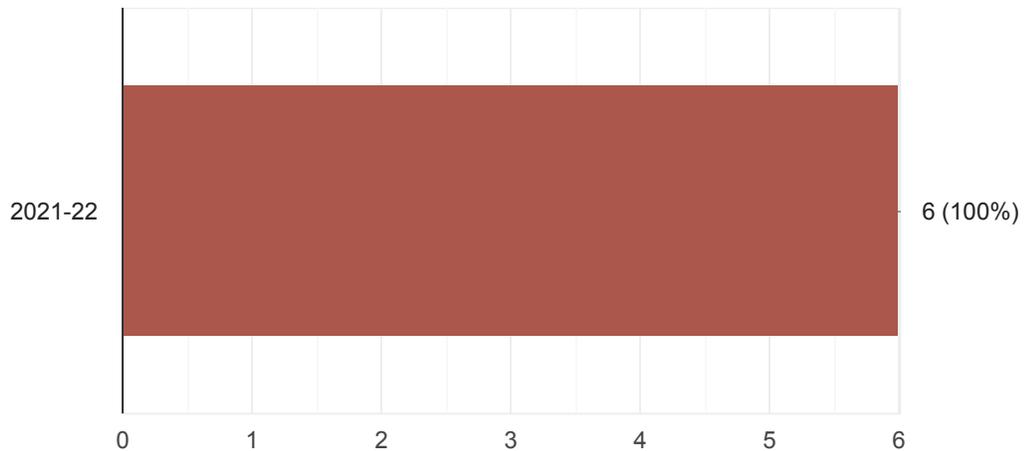
Third Year-Information Technology

Course Name

Academic Year



6 responses



1.Whether the Course Objectives are Clear and Specific

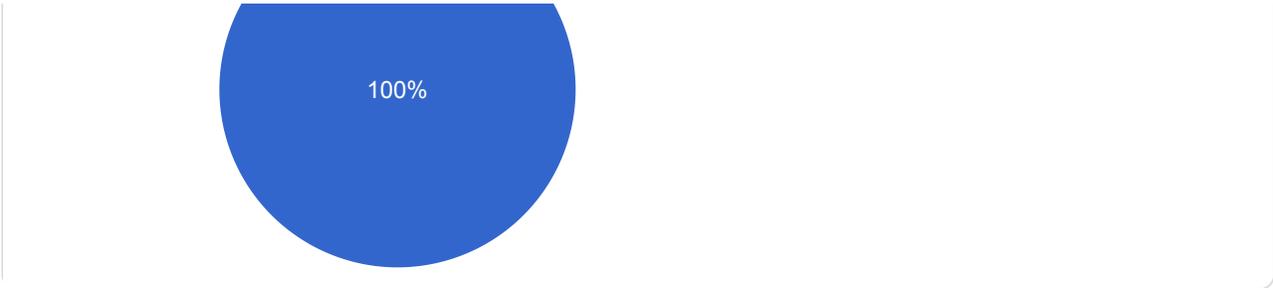


6 responses



- Yes
- No

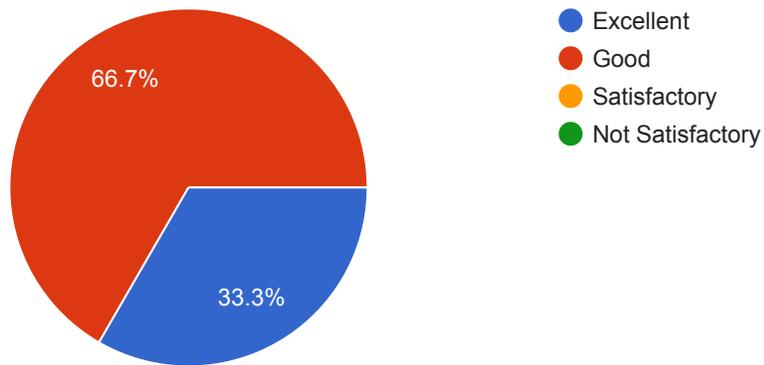




2.To what extent you have understood the basic concepts of this course



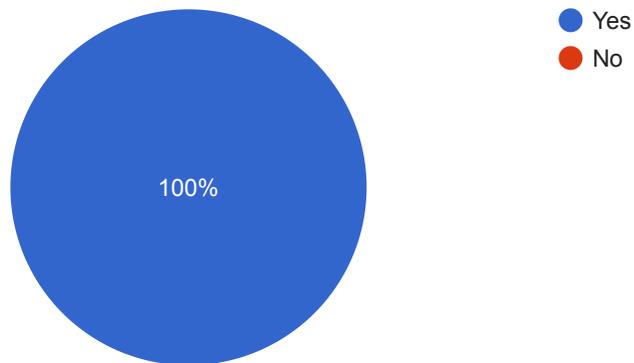
6 responses



3. Whether the course is appropriate at this semester



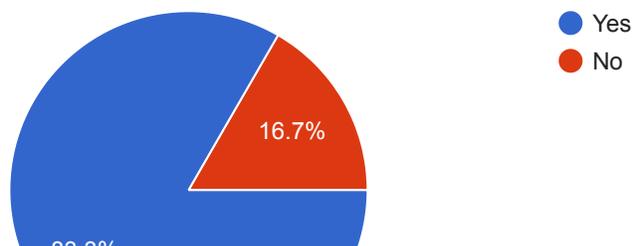
6 responses



4.Whether the prerequisite contents of the course covered earlier



6 responses

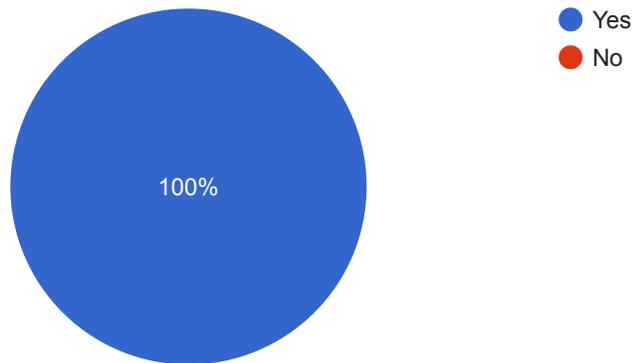




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



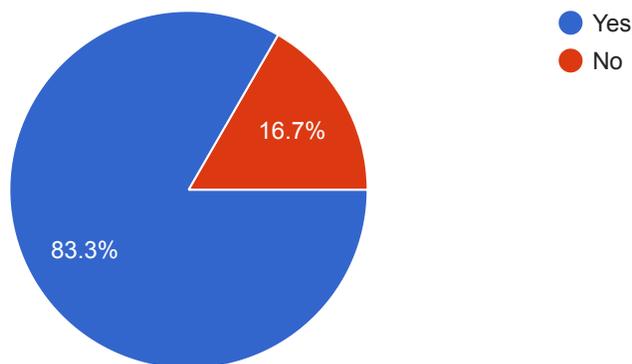
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



6 responses

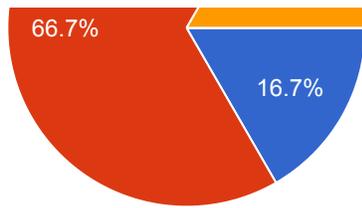


7.The level of practical implementation related to course



6 responses





8. Which topics should be added or covered in greater depth

1 response

Data Modelling

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

This course is very much applicable to IT industry to manage large data files available in real world

Good

IT

This is completely applicable in industry

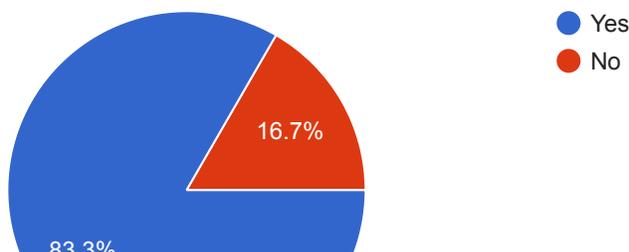
Highly applicable

90%

11. Whether the course content cover sufficient references

 Copy

6 responses





12.Any other Suggestions

6 responses

No

None

no

BVCOEW - Course Feed Back Form

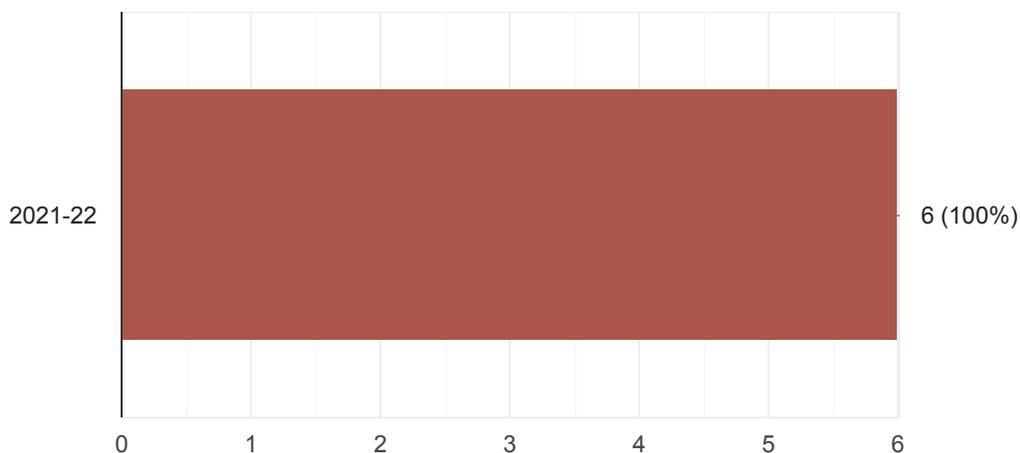
Third Year-Information Technology

Course Name

Academic Year



6 responses



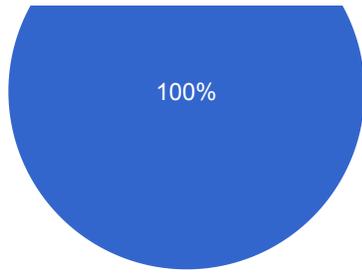
1.Whether the Course Objectives are Clear and Specific



6 responses

- Yes
- No

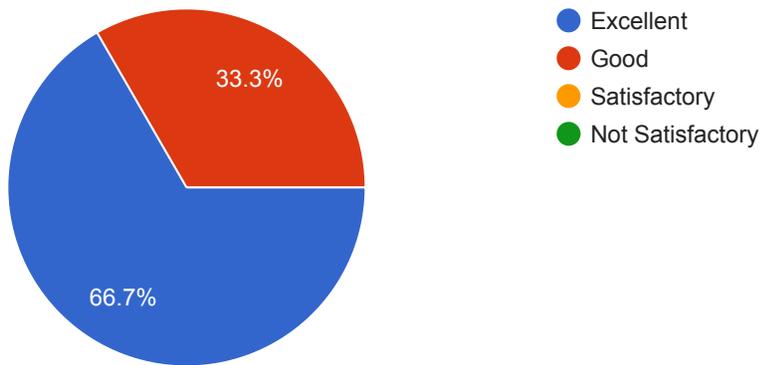




2.To what extent you have understood the basic concepts of this course

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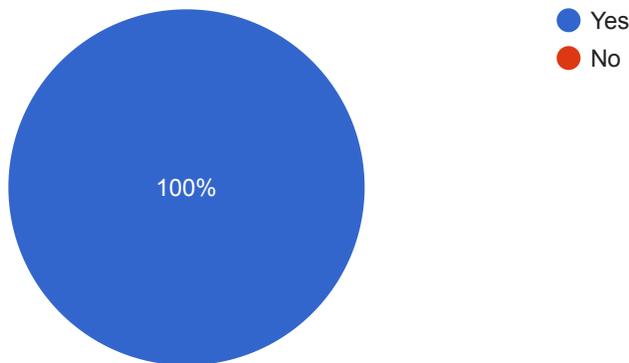
6 responses



3. Whether the course is appropriate at this semester

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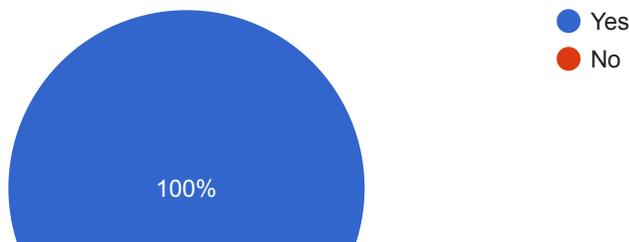
6 responses



4.Whether the prerequisite contents of the course covered earlier

Copy

6 responses

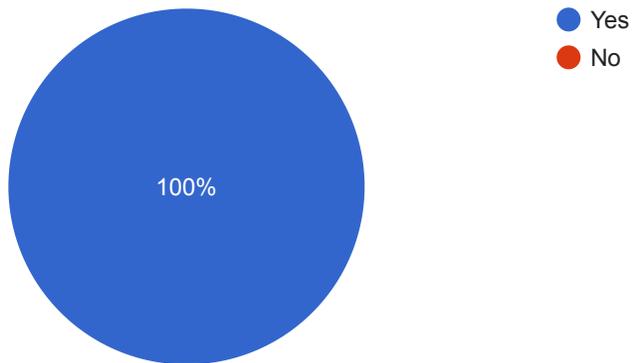




5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)



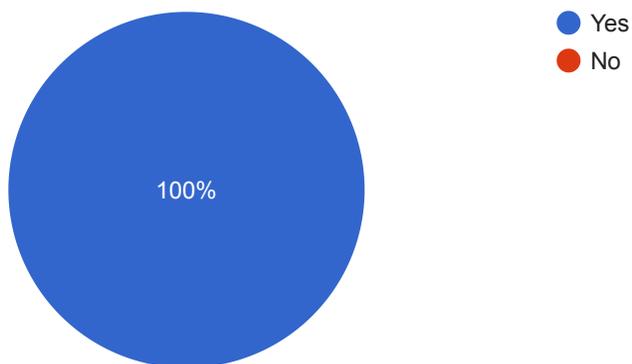
6 responses



6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)



6 responses

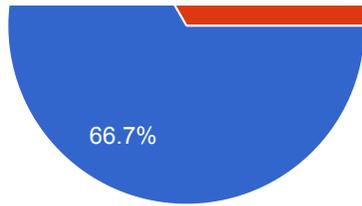


7.The level of practical implementation related to course



6 responses





8. Which topics should be added or covered in greater depth

1 response

Docker

9. Which topics should be dropped or covered in lesser depth ? Why ?

1 response

CSS. It is easy for self learning

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

Web application development plays a huge role in IT industry.

Good

IT

Completely applicable

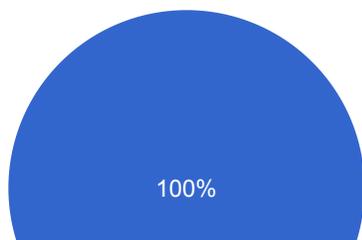
Highly applicable

90%

11. Whether the course content cover sufficient references

 Copy

6 responses



● Yes
● No





12.Any other Suggestions

6 responses

No

no

None

None

BVCOEW - Course Feed Back Form

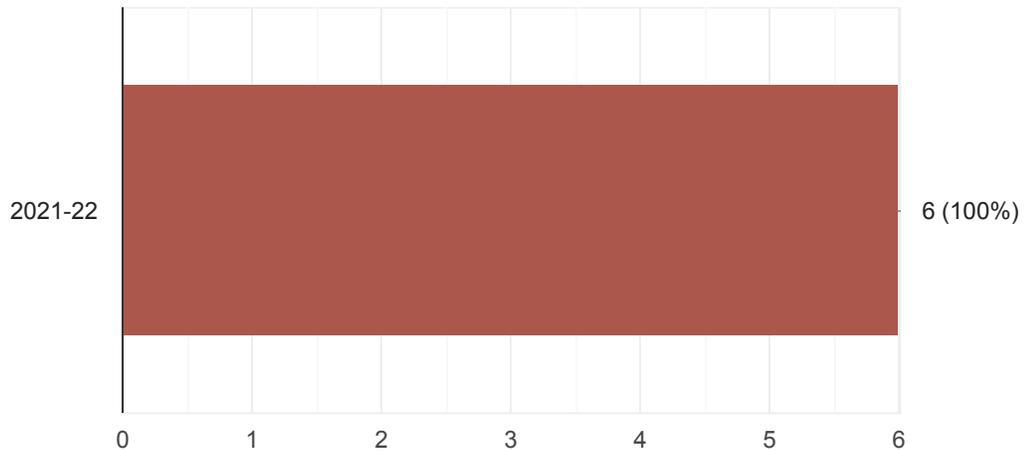
Third Year-Information Technology

Course Name

Academic Year

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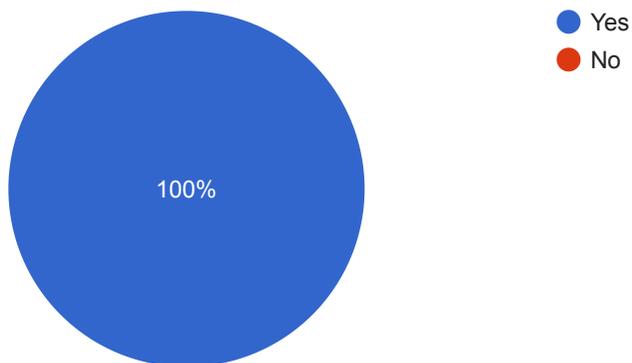
6 responses



1. Whether the Course Objectives are Clear and Specific

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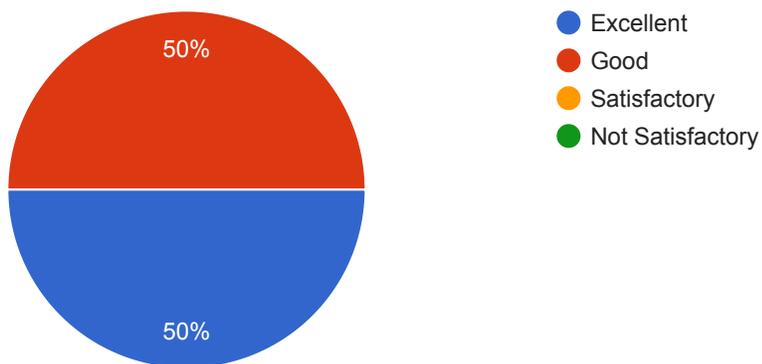
6 responses



2. To what extent you have understood the basic concepts of this course

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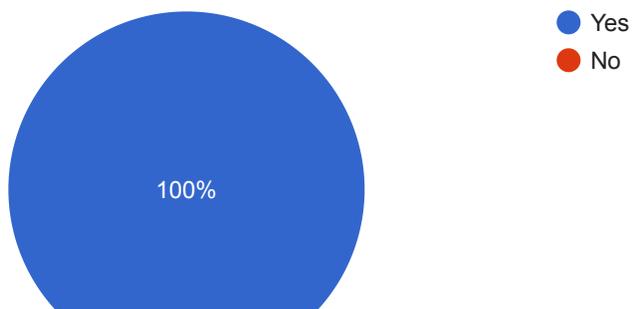
6 responses



3. Whether the course is appropriate at this semester

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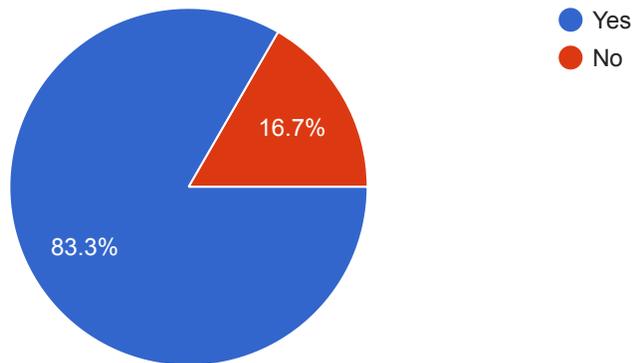
6 responses



4. Whether the prerequisite contents of the course covered earlier

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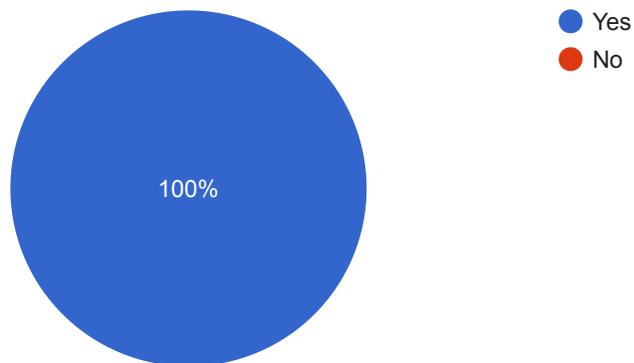
6 responses



5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

 Copy

6 responses

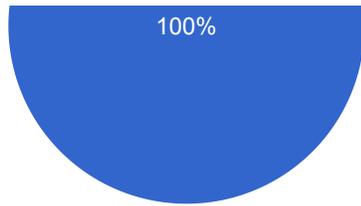


6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week)

 Copy

6 responses

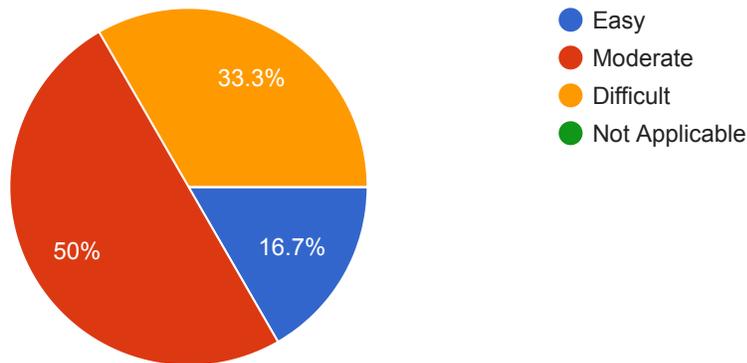




7.The level of practical implementation related to course



6 responses



8. Which topics should be added or covered in greater depth

0 responses

No responses yet for this question.

9. Which topics should be dropped or covered in lesser depth ? Why ?

0 responses

No responses yet for this question.

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry

6 responses

Artificial intelligence challenges current ways of working and change the way you perceive most things

Good

IT

Completely applicable

Highly applicable

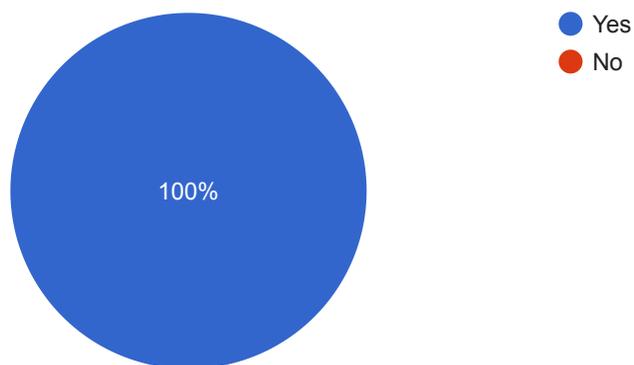


70%

11. Whether the course content cover sufficient references

 Copy

6 responses



12. Any other Suggestions

6 responses

No

no

None

None

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BVCOEW - Course-Wise Feed Back Form

B.E. -Sem-II, Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Distributed Computing System

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Distributed systems are applicable to all the softwares in today's world. So this subject helps to understand the working of such systems

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

B.E.-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Ubiquitous Computing

Academic Year

2020-21

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Ubiquitous is nowadays very important, all want to use resources anywhere and anytime so this subject helps us to understand such systems and various protocols related to them

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

B.E.-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Elective – III(Internet of Things)

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

IOT is emerging branch in industry. Also this is very interesting subject to learn. Also industry needs people in this domain

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

BVCOEW - Course Feed Back Form

B.E.-Information Technology

Kindly note that this is not faculty feedback . Its a feedback regarding subject contents which will help us to improve the syllabus contents in upcoming future

Course Name

Elective – IV(Social Media Analytics)

Academic Year

2021-22

1. Whether the Course Objectives are Clear and Specific *

Yes

No

2.To what extent you have understood the basic concepts of this course *

- Excellent
- Good
- Satisfactory
- Not Satisfactory

3. Whether the course is appropriate at this semester *

- Yes
- No

4.Whether the prerequisite contents of the course covered earlier *

- Yes
- No

5. Whether the course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

- Yes
- No

6. Whether the course is well structured to achieve the learning outcomes (there was a good balance of no of lectures ,tutorials and practicals in a week) *

Yes

No

7.The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

8. Which topics should be added or covered in greater depth

Nothing

9. Which topics should be dropped or covered in lesser depth ? Why ?

Nothing

10. At what extent this course do you feel applicable to IT /Computer /EnTC industry *

Analysis of social media is necessary for making it better platform for the users.

11. Whether the course content cover sufficient references *

Yes

No

12. Any other Suggestions *

No

This content is neither created nor endorsed by Google.

Google Forms

BVCOEW , Faculty Feed Back Form

A.Y.2021-2022 Sem-I

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Discrete Mathematics

Name of Staff Member *

Mrs.P.S.Raikar ▼

Were you in the defaulter list of the subject *

Yes

No

1. My teacher is punctual to the class *

- A
- B
- C
- D

2. I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
- D

5. My teacher makes good use of examples and illustrations *

- A
- B
- C
- D

6. My teacher completes the syllabus on time during the semester *

- A
- B
- C
- D

7. My teacher meets the class regularly *

- A
- B
- C
- D

8. My teacher constantly follows up the regularity of the student *

- A
- B
- C
- D

9. My teacher is helpful to weaker student *

- A
- B
- C
- D

10. My teacher is fair to all students in evaluation/grading *

A

B

C

D

11. My teacher inspires/motivates me for learning the subject *

A

B

C

D

12. My teacher is available during practical/lab hours and is helpful *

A

B

C

D

13. My teacher takes active part in all students co-curricular activities *

- A
- B
- C
- D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

- A
- B
- C
- D

16. My teacher is holding the attention of the students throughout the class *

- A
- B
- C
- D

17. My teacher is encouraging discussions in the class *

- A
- B
- C
- D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
- B
- C
- D

19.Overall rating of teacher among the teachers of the class *

A

B

C

D

20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-2022 Sem-I

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Logic Design & Computer Organization

Name of Staff Member *

Prof.Dr.D.A.Godse ▼

Were you in the defaulter list of the subject *

- Yes
- No

1.My teacher is punctual to the class *

- A
- B
- C
- D

2.I understand easily what my teacher is teaching *

- A
- B
- C
- D

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15. My teacher gives more information about the subject out of textbooks *

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C

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18.My teacher is giving useful explanation while returning answer papers and assignments *

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19.Overall rating of teacher among the teachers of the class *

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20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Data Structures & Algorithms

Name of Staff Member *

Mrs.S.B.Dhuttargi ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

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15. My teacher gives more information about the subject out of textbooks *

A

B

C

D

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B

C

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A

B

C

D

18.My teacher is giving useful explanation while returning answer papers and assignments *

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19.Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Object Oriented programming

Name of Staff Member *

Ms.N.A.Mulla ▼

Were you in the defaulter list of the subject

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

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17. My teacher is encouraging discussions in the class *

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B

C

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18.My teacher is giving useful explanation while returning answer papers and assignments *

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19.Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Basic of Computer Network

Name of Staff Member *

Mr.K.V.Patil



Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

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B

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19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20. Overall Impression/Remark

This content is neither created nor endorsed by Google.

Google Forms

BVCOEW , Faculty Feed Back Form

A.Y.2021-22 Sem-I

Department : Information Technology Class:TE A:Excellent B: Good C: Average D:Below Average

Theory of Computation

Name of the Staff

1.Ms.S.A.Sagar

Were you in the defaulter list of the subject *

yes

no

Option 3

1.My teacher is punctual to the class *

yes

B

C

D

1. My teacher is punctual to the class *

- A
- B
- C
- D

2. I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
 B
 C
 D

5. My teacher makes good use of examples and illustrations *

- A
 B
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 D

6. My teacher completes the syllabus on time during the semester *

- A
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7. My teacher meets the class regularly *

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- C
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13. My teacher takes active part in all students co-curricular activities *

A

B

C

D

14. My teacher creates awareness of recent developments in the subjects *

A

B

C

D

15. My teacher gives more information about the subject out of textbooks *

A

B

C

D

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- A
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- A
- B
- C
- D

19.Overall rating of teacher among the teachers of the class *

A

B

C

D

20.Overall Impression/Remark

BVCOEW Feed Back Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Operating System

Name of Staff Member *

Mr.S.S.Thite ▼

Were you in the defaulter list of the subject *

- yes
- no

1.My teacher is punctual to the class *

- A
- B
- C
- D

2.I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
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14. My teacher creates awareness of recent developments in the subjects *

- A
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15. My teacher gives more information about the subject out of textbooks *

A

B

C

D

16. My teacher is holding the attention of the students throughout the class *

A

B

C

D

17. My teacher is encouraging discussions in the class *

A

B

C

D

18.My teacher is giving useful explanation while returning answer papers and assignments *

- A
 B
 C
 D

19.Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20.Overall Impression/Remark

BVCOEW Feed Back Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Machine Learning

Name of Staff Member *

Ms.A.D.Khairkar ▼

Were you in the defaulter list of the subject *

YES

NO

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

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17. My teacher is encouraging discussions in the class *

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19.Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Human Computer Interaction

Name of Staff Member *

Mrs.S.A.Hadke ▼

Were you in the defaulter list of the subject

YES

NO

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

- A
- B
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16. My teacher is holding the attention of the students throughout the class *

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B

C

D

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B

C

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19.Overall rating of teacher among the teachers of the class *

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 B
 C
 D

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BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

E-I(Advanced Data base Management System)

Name of Staff Member *

Ms.A.V.Kanade ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

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20. Overall Impression/Remark

This content is neither created nor endorsed by Google.

Google Forms

BVCOEW, Faculty Feed Back Form

A.Y.2021-22 Sem-I

Department : Information Technology Class:B.E. A:Excellent B: Good C: Average D:Below Average

Information and Cyber Security

Name of Staff Member *

Ms.M.A.Rane ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

- A
- B
- C
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20.Overall Impression/Remark

BVCOEW Feed Back Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Software Design & Modeling

Name of Staff Member *

Prof.Dr.K.A.Malgi(Naik) ▼

Were you in the defaulter list of the subject *

Yes

No

1. My teacher is punctual to the class *

- A
- B
- C
- D

2. I understand easily what my teacher is teaching *

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20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Machine Learning & Application

Name of Staff Member *

Ms.A.D.Khairkar ▼

Were you in the defaulter list of the subject *

- Yes
- No

1.My teacher is punctual to the class *

- A
- B
- C
- D

2.I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
- D

5. My teacher makes good use of examples and illustrations *

- A
- B
- C
- D

6. My teacher completes the syllabus on time during the semester *

- A
- B
- C
- D

7. My teacher meets the class regularly *

- A
- B
- C
- D

8. My teacher constantly follows up the regularity of the student *

- A
- B
- C
- D

9. My teacher is helpful to weaker student *

A

B

C

D

10. My teacher is fair to all students in evaluation/grading *

A

B

C

D

11. My teacher inspires/motivates me for learning the subject *

A

B

C

D

12. My teacher is available during practical/lab hours and is helpful *

- A
- B
- C
- D

13. My teacher takes active part in all students co-curricular activities *

- A
- B
- C
- D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

- A
- B
- C
- D

16. My teacher is holding the attention of the students throughout the class *

- A
- B
- C
- D

17. My teacher is encouraging discussions in the class *

- A
- B
- C
- D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
 B
 C
 D

19. Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20. Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Usability Engineering

Name of Staff Member *

Mr.K.V.Patil



Were you in the defaulter list of the subject

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
- D

5. My teacher makes good use of examples and illustrations *

- A
- B
- C
- D

6. My teacher completes the syllabus on time during the semester *

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7. My teacher meets the class regularly *

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- B
- C
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- B
- C
- D

9. My teacher is helpful to weaker student *

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- B
- C
- D

10. My teacher is fair to all students in evaluation/grading *

- A
- B
- C
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11. My teacher inspires/motivates me for learning the subject *

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- B
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- D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

A

B

C

D

16. My teacher is holding the attention of the students throughout the class *

A

B

C

D

17. My teacher is encouraging discussions in the class *

A

B

C

D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
 B
 C
 D

19. Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20. Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-I

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Software Testing and Quality Assurance

Name of Staff Member *

Ms.A.V.Kanade ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

- A
 B
 C
 D

4. My teacher communicates clearly *

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5. My teacher makes good use of examples and illustrations *

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15. My teacher gives more information about the subject out of textbooks *

A

B

C

D

16. My teacher is holding the attention of the students throughout the class *

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B

C

D

17. My teacher is encouraging discussions in the class *

A

B

C

D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
- B
- C
- D

19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20. Overall Impression/Remark

This content is neither created nor endorsed by Google.

Google Forms

BVCOEW, Faculty Feed Back Form

A.Y.2021-22 Sem-II

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Engineering Mathematics - III

Name of Staff Member *

Mrs. Prajakta Deshpande ▼

Were you in the defaulter list of the subject *

Yes

No

1. My teacher is punctual to the class *

- A
- B
- C
- D

2. I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

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A

B

C

D

17. My teacher is encouraging discussions in the class *

A

B

C

D

18. My teacher is giving useful explanation while returning answer papers and assignments *

A

B

C

D

19.Overall rating of teacher among the teachers of the class *

A

B

C

D

20.Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-II

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Processor Architecture

Name of Staff Member *

Ms.S.A.Sagar ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

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B

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19. Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20. Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-II

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Database Management System

Name of Staff Member *

Ms. A. V. Kanade ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

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18. My teacher is giving useful explanation while returning answer papers and assignments *

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 C
 D

19. Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20. Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2021-22 Sem-II

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Computer Graphics

Name of Staff Member *

Prof.Dr.D.A.Godse ▼

Were you in the defaulter list of the subject

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

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- C
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B

C

D

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17. My teacher is encouraging discussions in the class *

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- C
- D

18. My teacher is giving useful explanation while returning answer papers and assignments *

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 B
 C
 D

19. Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20. Overall Impression/Remark

BVCOEW FeedBack Form A.Y.2020-21 Sem-II

Department : Information Technology Class:S.E.

A:Excellent B: Good C: Average D:Below Average

Software Engineering

Name of Staff Member *

N. A. Mulla



Were you in the defaulter list of the subject *

Yes

No

1. My teacher is punctual to the class *

A

B

C

D

2. I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

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17. My teacher is encouraging discussions in the class *

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18. My teacher is giving useful explanation while returning answer papers and assignments *

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- B
- C
- D

19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20. Overall Impression/Remark

This content is neither created nor endorsed by Google.

Google Forms

BVCOEW, Faculty Feed Back Form

A.Y.2021-22 Sem-II

Department : Information Technology Class:TE A:Excellent B: Good C: Average D:Below Average

Computer Networks & Security

Name of Staff Member *

Mr.S.S.Thite ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4.My teacher communicates clearly *

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- B
- C
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5. My teacher makes good use of examples and illustrations *

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6. My teacher completes the syllabus on time during the semester *

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15. My teacher gives more information about the subject out of textbooks *

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16. My teacher is holding the attention of the students throughout the class *

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- C
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17. My teacher is encouraging discussions in the class *

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- B
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18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
- B
- C
- D

19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20.Overall Impression/Remark

-

BVCOEW Feed Back Form A.Y.2021-22 Sem-II

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Data Science and Big Data Analytics

Name of Staff Member *

Ms.A.D.Khairkar ▼

Were you in the defaulter list of the subject *

Yes

No

1. My teacher is punctual to the class *

- A
- B
- C
- D

2. I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
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4. My teacher communicates clearly *

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5. My teacher makes good use of examples and illustrations *

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16. My teacher is holding the attention of the students throughout the class *

A

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C

D

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A

B

C

D

18. My teacher is giving useful explanation while returning answer papers and assignments *

A

B

C

D

19.Overall rating of teacher among the teachers of the class *

A

B

C

D

20.Overall Impression/Remark

-

BVCOEW Feed Back Form A.Y.2021-22 Sem-II

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Web Application Development

Name of Staff Member *

Mrs.S.A.Hadke ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

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19. Overall rating of teacher among the teachers of the class *

- A
 B
 C
 D

20. Overall Impression/Remark

-

BVCOEW FeedBack Form A.Y.2021- 22 Sem-II

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

E-II(Artificial Intelligence)

Name of Staff Member *

Dr.K.A.Malgi(Naik) ▼

Were you in the defaulter list of the subject

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

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C

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20. Overall Impression/Remark

-

This content is neither created nor endorsed by Google.

Google Forms

BVCOEW, Faculty Feed Back Form

A.Y.2021-22 Sem-II

Department : Information Technology Class:B.E. A:Excellent B: Good C: Average D:Below Average

Distributed Computing Systems

Name of Staff Member *

Mrs.S.B.Dhuttargi ▼

Were you in the defaulter list of the subject *

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

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- B
- C
- D

5. My teacher makes good use of examples and illustrations *

A

B

C

D

6. My teacher completes the syllabus on time during the semester *

A

B

C

D

7. My teacher meets the class regularly *

A

B

C

D

8. My teacher constantly follows up the regularity of the student *

- A
- B
- C
- D

9. My teacher is helpful to weaker student *

- A
- B
- C
- D

10. My teacher is fair to all students in evaluation/grading *

- A
- B
- C
- D

11. My teacher inspires/motivates me for learning the subject *

A

B

C

D

12. My teacher is available during practical/lab hours and is helpful *

A

B

C

D

13. My teacher takes active part in all students co-curricular activities *

A

B

C

D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

- A
- B
- C
- D

16. My teacher is holding the attention of the students throughout the class *

- A
- B
- C
- D

17. My teacher is encouraging discussions in the class *

- A
- B
- C
- D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
- B
- C
- D

19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20.Overall Impression/Remark

-

BVCOEW FeedBack Form A.Y.2021-22 Sem-II

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Ubiquitous Computing

Name of Staff Member *

Mr.S.S.Thite ▼

Were you in the defaulter list of the subject *

Yes

No

1. My teacher is punctual to the class *

- A
- B
- C
- D

2. I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
- D

5. My teacher makes good use of examples and illustrations *

- A
- B
- C
- D

6. My teacher completes the syllabus on time during the semester *

- A
- B
- C
- D

7. My teacher meets the class regularly *

- A
- B
- C
- D

8. My teacher constantly follows up the regularity of the student *

- A
- B
- C
- D

9. My teacher is helpful to weaker student *

- A
- B
- C
- D

10. My teacher is fair to all students in evaluation/grading *

- A
- B
- C
- D

11. My teacher inspires/motivates me for learning the subject *

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- B
- C
- D

12. My teacher is available during practical/lab hours and is helpful *

- A
- B
- C
- D

13. My teacher takes active part in all students co-curricular activities *

- A
- B
- C
- D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

- A
- B
- C
- D

16. My teacher is holding the attention of the students throughout the class *

A

B

C

D

17. My teacher is encouraging discussions in the class *

A

B

C

D

18. My teacher is giving useful explanation while returning answer papers and assignments *

A

B

C

D

19.Overall rating of teacher among the teachers of the class *

A

B

C

D

20.Overall Impression/Remark

-

BVCOEW FeedBack Form A.Y.2021-22 Sem-II

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Elective – III(Internet of Things)

Name of Staff Member *

Ms.N.A.Mulla ▼

Were you in the defaulter list of the subject *

- Yes
- No

1.My teacher is punctual to the class *

- A
- B
- C
- D

2.I understand easily what my teacher is teaching *

- A
- B
- C
- D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
- D

5. My teacher makes good use of examples and illustrations *

- A
- B
- C
- D

6. My teacher completes the syllabus on time during the semester *

- A
- B
- C
- D

7. My teacher meets the class regularly *

- A
- B
- C
- D

8. My teacher constantly follows up the regularity of the student *

- A
- B
- C
- D

9. My teacher is helpful to weaker student *

A

B

C

D

10. My teacher is fair to all students in evaluation/grading *

A

B

C

D

11. My teacher inspires/motivates me for learning the subject *

A

B

C

D

12. My teacher is available during practical/lab hours and is helpful *

- A
- B
- C
- D

13. My teacher takes active part in all students co-curricular activities *

- A
- B
- C
- D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

- A
- B
- C
- D

16. My teacher is holding the attention of the students throughout the class *

- A
- B
- C
- D

17. My teacher is encouraging discussions in the class *

- A
- B
- C
- D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
- B
- C
- D

19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20. Overall Impression/Remark

-

BVCOEW FeedBack Form A.Y.2021-22 Sem-II

Department : Information Technology A:Excellent B: Good C: Average D:Below Average

Elective – IV (Social Media Analytics)

Name of Staff Member *

M.K.V.Patil



Were you in the defaulter list of the subject

Yes

No

1.My teacher is punctual to the class *

A

B

C

D

2.I understand easily what my teacher is teaching *

A

B

C

D

3. My teacher is well prepared for the class at all classes *

- A
- B
- C
- D

4. My teacher communicates clearly *

- A
- B
- C
- D

5. My teacher makes good use of examples and illustrations *

- A
- B
- C
- D

6. My teacher completes the syllabus on time during the semester *

- A
- B
- C
- D

7. My teacher meets the class regularly *

- A
- B
- C
- D

8. My teacher constantly follows up the regularity of the student *

- A
- B
- C
- D

9. My teacher is helpful to weaker student *

- A
- B
- C
- D

10. My teacher is fair to all students in evaluation/grading *

- A
- B
- C
- D

11. My teacher inspires/motivates me for learning the subject *

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- B
- C
- D

12. My teacher is available during practical/lab hours and is helpful *

- A
- B
- C
- D

13. My teacher takes active part in all students co-curricular activities *

- A
- B
- C
- D

14. My teacher creates awareness of recent developments in the subjects *

- A
- B
- C
- D

15. My teacher gives more information about the subject out of textbooks *

- A
- B
- C
- D

16. My teacher is holding the attention of the students throughout the class *

- A
- B
- C
- D

17. My teacher is encouraging discussions in the class *

- A
- B
- C
- D

18. My teacher is giving useful explanation while returning answer papers and assignments *

- A
- B
- C
- D

19. Overall rating of teacher among the teachers of the class *

- A
- B
- C
- D

20. Overall Impression/Remark

-

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Teacher's-Feedback on Syllabus

This feedback is regarding course contents of the respective program (e.g. Engg Sciences,IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future

Program Name *

- IT
- COMP
- ENTC
- FE

Course(s) taught to *

- SE
- TE
- BE
- FE

Name of the Course *

Write full subject name e.g.Digital Electronics

Ele 3- Internet of things

Semester *

1

2

1. Whether the course is assigned for appropriate semester(as far as prerequisites are considered) *

Yes

No

2. Whether the Course Objectives are attained *

Yes

No

3. Whether all the units are appropriate for the course *

Yes

No

4. Whether the Course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

5. Whether the Course is well structured to achieve the Employability *

Yes

No

6. The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

7. Which Course units should be added or covered in greater depth *

-

8. Which course units should be dropped or covered in lesser depth ? Why ? *

-

9. Any other Suggestions *

-

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21-22 BVCOEW Alumni Feedback

Full Name

Sakshi Ankush Berad

Course

Electronics & Telecommunication Engineering

Computer Engineering

Information Technology

Pass Out Year

e.g.2020

2022

Permanent Address(with Pincode)

e.g.flat no,Soc.,Area,city,pin code

Lane no: 1 Khandve Nagar ,Lohgaon ,Pune-47

Mobile No.

e.g.9812345678,701234567

9112329748

Current status

Working

Not Working

Other:

Company Name

e.g. if working-Company Name / if not working- Nil

Nil

Company Location

e.g. Pune

Designation

e.g. Software engg.,Hardware engg.,

Job Description

e.g. Programmer,Tester,field engg,

Higher Studies

e.g. PG,MS,Phd,MBA etc

Higher Study Details

e.g. PG/MS/Phd/MBA-College name,university name,course,pursing/completed

Are you an Entrepreneur? (Own Business)

e.g. yes-company name,no.of employees,website no-nil

Appeared for Competitive Exam./Exam

e.g. UPSC,MPSC.GRE,TOEFL,CAT,Gate no-nil

Give details for Competitive Exam./Exam

e.g. Rank,score no-nil

Are you placed in Government

e.g. yes-Office name,designation no-nil

Syllabus based Feedback

Its a feedback regarding subject contents of the respective program (e.g. IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future .

Whether the Program Objectives are Clear and Specific

Yes

No

To what extent you have understood the basic concepts of this Program

Excellent

Good

Satisfactory

Not Satisfactory

Whether all the Courses were appropriate for the program

- Yes
- No

Whether the Program is well organized and structured (e.g. Unit wise content flow, inclusive of important information)

- Yes
- No

Whether the Program is well structured to achieve the Employability

- Yes
- No

The level of practical implementation related to course

- Easy
- Moderate
- Difficult
- Not Applicable

Which Courses should be added or covered in greater depth *

IOT

Which Courses should be dropped or covered in lesser depth ? Why ? *

NA

Any other Suggestions *

NA

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Employer's Feedback on the Syllabus(21-22)

(Please mark (dot) in the relevant boxes)

A –Very Good, B - Good , C - Satisfactory, D-Scope for Improvement

Nityanand Prabhu Tendulkar

Designation

Owner

Name of the Organization

ERGAN TECHNOVISION PVT. LTD.

Email

Syllabus & its transition based questions

Electronics & Telecommunication Engineering Syllabi link for reference

- 1) https://drive.google.com/file/d/1_G7VpWS2M6S7dzjLO1JFTYn08YONebZI/view?usp=sharing
 - 2) https://drive.google.com/file/d/1KXjddzJsPakEcVY74g-5RccJ_nW9HEoN/view?usp=sharing
 - 3) <https://drive.google.com/file/d/1MIB8iDaEcjQkCLnfPo1M0CekWxpJ5zef/view?usp=sharing>
-

1. How do you grade relevance of the courses in relation to the program?

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

2. How do you grade the sufficiency of the courses related to industry that are included in the program?

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

3. How do you grade the competencies/outcomes in relation to the course content?

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

4. How do you grade the relevance of the topics to the Industry?

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

5. Grade the offering in relation to the specialization streams (Honors Course)

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

6. How do you grade the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

7. How do you grade the experiments in terms of their relevance to the real life application?

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

8. How do you grade the proficiency of our students working with you

- A- Very Good
- B-Good
- C- Satisfactory
- D- Scope for Improvement

9. What other courses that you suggest to be included in the Syllabus?

EV related courses and battery management can be taken into consideration

10. Grade the students considering the following parameters. (Note: This feedback will be considered for 360 degree development of the students.)

	A	B	C	D
Course knowledge	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Competency Level	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Adequacy of Skill	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Job Fit	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Target Orientation	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Quest for new learning	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Ability to relate theory to practice	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Group Dynamics	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Communication and Attitude	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Overall rating	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Suggestions, if any

Nil

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Teacher's-Feedback 21-22 Sem I on Syllabus

This feedback is regarding course contents of the respective program (e.g. Engg Sciences,IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future

Program Name *

- IT
- COMP
- ENTC
- FE

Course(s) taught to *

- SE
- TE
- BE
- FE

Name of the Course *

Write full subject name e.g.Digital Electronics

VLSI DESIGN AND TECHNOLOGY

Semester *

1

2

1. Whether the course is assigned for appropriate semester(as far as prerequisites are considered) *

Yes

No

2. Whether the Course Objectives are attained *

Yes

No

3. Whether all the units are appropriate for the course *

Yes

No

4. Whether the Course is well organized and structured (e.g. Unit wise content flow, inclusive of important information) *

Yes

No

5. Whether the Course is well structured to achieve the Employability *

Yes

No

6. The level of practical implementation related to course *

Easy

Moderate

Difficult

Not Applicable

7. Which Course units should be added or covered in greater depth *

VHDL Coding

8. Which course units should be dropped or covered in lesser depth ? Why ? *

NIL

9. Any other Suggestions *

NIL

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Copy of Teacher's Feedback on Syllabus-Sem-2-21-22

Questions Responses 15 Settings

Teacher's-Feedback 21-22 Sem II on Syllabus

This feedback is regarding course contents of the respective program (e.g. Engg Sciences,IT, COMP, ENTC) which will help us to improve the syllabus contents in upcoming future

Program Name *

IT

COMP

ENTC

FE

Course(s) taught to *

SE





Bharati Vidyapeeth's College of Engineering for Women, Pune-43

1.4.1

Action Taken Report

A.Y. 2021-2022

Bharati Vidyapeeth's College of Engineering for Women, Pune-43
Department of Electronics and Telecommunication Engineering

Action Taken Report for A.Y. 2021-2022

Stakeholder	Suggestions By Stakeholders	Action Taken	Outcome
Students	The Laboratory head for Digital Communication and Digital Signal Processing Laboratory becomes very vast .	Forwarded these suggestions to Board of Studies of E&TC Engg. Members at the time of TE syllabus revision of 2019 pattern.	BOS took the feedback into consideration and decided to separate the two combined subjects.
Teachers	JAVA should be included in syllabus for E&TC students as well for better placement opportunities.	Forwarded the suggestions to Board of Studies(E&TC Engg.) members at the time of syllabus revision of SE (2019 Pattern)	The intensification was done in the syllabus accordingly and Fundamentals of JAVA and Advance JAVA Subjects are included in Elective subjects .
Employers	Employers suggested that Internships should be included compulsorily in syllabus rather than optional .	Forwarded the suggestions to Board of Studies(E&TC Engg.) members at the time of syllabus revision of TE (2019 Pattern) .	The revised Syllabus of TE(2019) was designed such that the Internships were made mandatory between the Semester I and Semester II with the TW head and 4 credits.
Alumni	The subject Business Management is expansive and instead can start with bitwise managements at this level.	Forwarded the suggestions to Board of Studies(E&TC Engg.) members at the time of syllabus revision of TE (2019 Pattern) .	Instead of Business Management Subject , Project Management subject was introduced in TE(2019) course.


 Prof. A. B. Vitekar
 Prof. K. D. Mahajan
 Feedback Committee Members


 Prof. Dr. S. R. Patil
 HOD


 Prof. Dr. S. R. Patil
 Principal

Head of the Department
Electronic & Tele Communication
 Bharati Vidyapeeth's College of Engineering for Women
 Pune - 411043

I/C PRINCIPAL
Head of the Department
Electronic & Tele Communication
 Bharati Vidyapeeth's College of Engineering for Women
 Pune - 411043

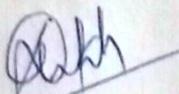


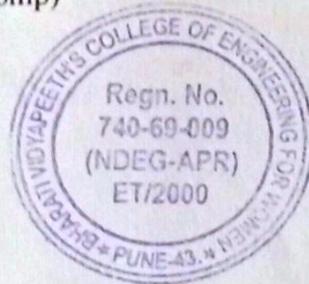
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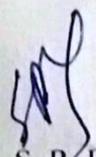
Department of Computer Engineering

Action Taken Report for A.Y. 2021-2022

Stakeholder	Suggestions By Stakeholders	Action Taken	Outcome
Students	Students should have through knowledge of some advanced technology apart from academic course	Forwarded the suggestions to HOD and discussed with Principal.	Department has started some certification courses like "Amazon Web Services" for TE and BE students.
Teachers	Need of understanding the professional ethics, communication skill and public speaking at second year level	Forwarded the suggestions to Board of Studies (Comp)	The enhancement done in the syllabus by addition of "Business Communication Skill".
Employers	Few suggestions from employers are there like all students should undergo field training.	Forwarded the suggestions to Board of Studies(Comp) members at the time of syllabus revision of SE and TE Comp (2019 Pattern)	In 2019 syllabus of TE Computer, it is compulsory for all students to do internship.
Alumni	Subjects like Cloud Computing and Machine learning should be added in greater depth.	Forwarded the suggestions to Board of Studies(Comp) members at the time of syllabus revision of SE and TE Comp (2019 Pattern)	Honor Course is added in Revised syllabus of TE Computer (2019 Course)


Prof. D. D. Pukale
HOD (Comp)




Prof. Dr. S. R. Patil
~~Principal~~
Principal
Bharati Vidyapeeth's
College of Engineering For Women,
Katraj, Dhankawadi, Pune-43

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Department of Information Technology

Action Taken Report for A.Y. 2021-2022

Stakeholder	Suggestions By Stakeholders	Action Taken	Outcome
Students	Third Year Students requested curriculum should be more practical and project oriented considering the recent trends in software development.	Conveyed the suggestion to Board of Studies (I.T.) members at the time of T.E. I.T. (2019 Course) syllabus revision.	Web application development practical, artificial intelligence programming using Python, practical related to Machine Learning comprised with mini project included in curriculum of T.E. I.T.
Teachers	Need to add advanced/recent technology course for T.E. like Machine Learning, Deep Learning and Artificial Intelligence (AI).	Dr. K. A. Malgi is one of the members of syllabus revision panel, conveyed these suggestions to Board of Studies (I.T.).	Machine Learning Course added in first semester and Artificial Intelligence added in second semester of T.E. I.T. (2019 Course)
Employers	Need of developing experiential learning capability of the students and exposure to industry environment.	Conveyed the suggestions to Board of Studies (I.T.) members at the time of syllabus revision of T.E. I.T. (2019 Pattern).	Internship Course included in the 2019 Curriculum of T.E. IT.
Alumni	More emphasis should be given on critical thinking and problem-solving capability through projects.	Conveyed the suggestion to Board of Studies (I.T.) members at the time of T.E. I.T. (2019 Course) syllabus revision.	Mini projects added in Web application development and machine learning laboratories respectively.

D.A.G.

Prof. Dr. D. A. Godse
HOD IT

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

S.R.P.

Prof. Dr. S. R. Patil
Principal

I/C PRINCIPAL
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Katraj, Dhankawadi, Pune-43

