

1/24/24, 1:40 PM

Course End Survey

33 responses

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Student Name

33 responses

Himanshu Dilip Bhadane

Girish Divate

Bhamare Manas Nanaji

Devayani Shashikant Gurap

Gauri Bharat Chavan

Sahil Chafle

Sanjot nitin beldar

Awantika Suryakant Ghom

Prajwal Sunil Dhumal

Mandar Ravindra Hire

Pratham Bhaleghare

Yash Rajendra Gawali

Darekar suyash

Vedant Milind Gunjal

Kiran Phadatare

Pratik Balu Kale


ARYAN CHAWADA

Shubham dhanawade

Sneha Ravi Bhalshankar

Prasad Nimba Bachhav

PARTH PRASAD KAPRE


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Niyati Naresh Bhaskar

Yashwant Parashuram Khanolkar

Sreyas Bankar

Suyash Chavan

Abhishek Waghmare

Sakshi Akhade

Tejas Sachin Bhate

Dhanshree Karlekar

Bravimraj Desai

Sahil kamthe

Prashant ingale

Nipul ravindrasing girase


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33 responses

20CV011

20CV031

20CV013

20CV041

21CV311

21CV309

20CV010

21CV314

20CV029

20CV042

20CV012

20CV036

20CV027

20CV040

19CV086

20CV054


20CV021

20CV028

21CV304

20CV007

20CV057


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21CV305

20CV062

21CV303

20CV020

20CV001

21CV301

21CV306

20CV058

21CV312

20CV056


20CV044

21CV315

TE (CIVIL- A) Term 2-2022-2023

Design of Reinforced concrete structures (301013) Priti Satarkar

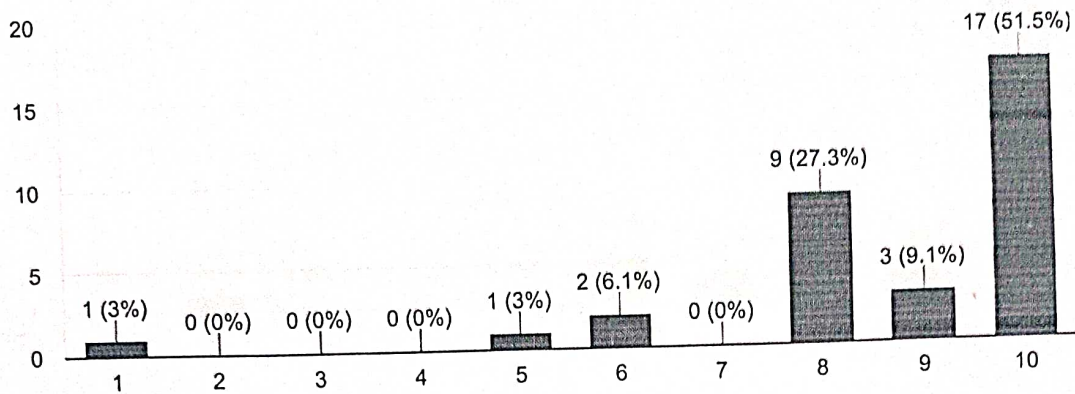
PART A: On Learning outcomes .Mark Level of Attainment from (1-10)


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C01: Apply relevant IS provisions to ensure safety and serviceability of structures, understand the design philosophies and behavior of materials: steel & concrete.

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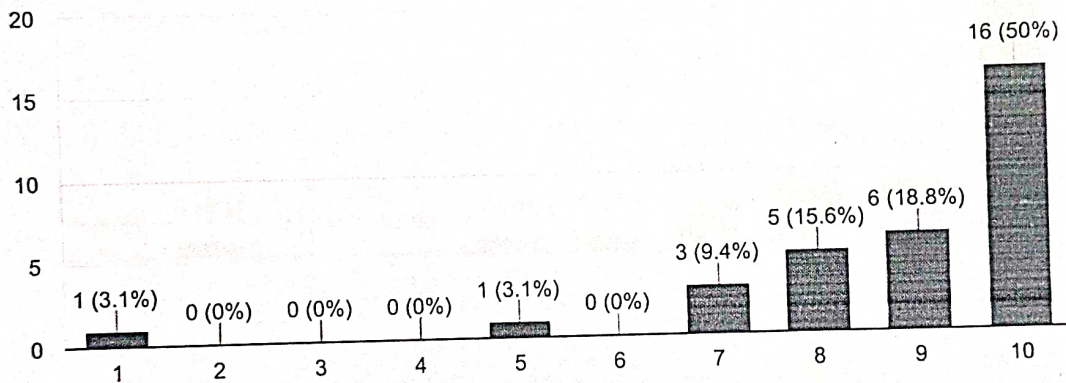
33 responses



C02: Recognize mode of failure as per LSM and evaluate moment of resistance for singly, doubly rectangular, and flanged sections.

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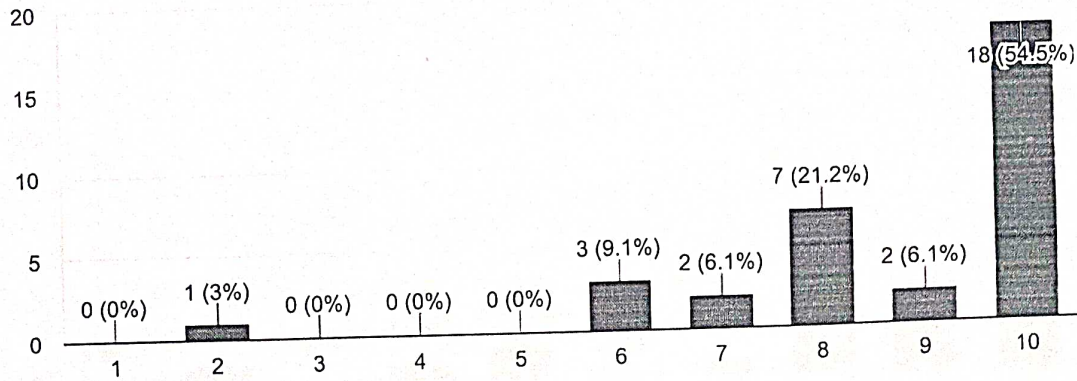


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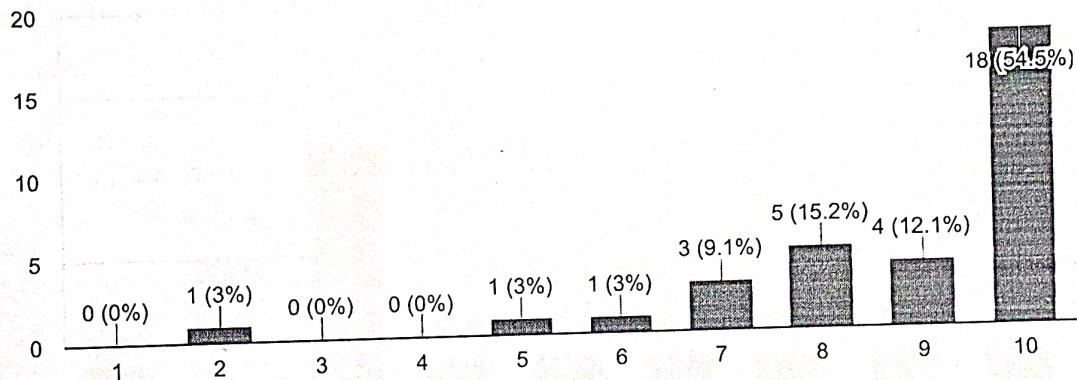
CO3: Design & detailing of rectangular one way and two-way slab with different boundary conditions

33 responses

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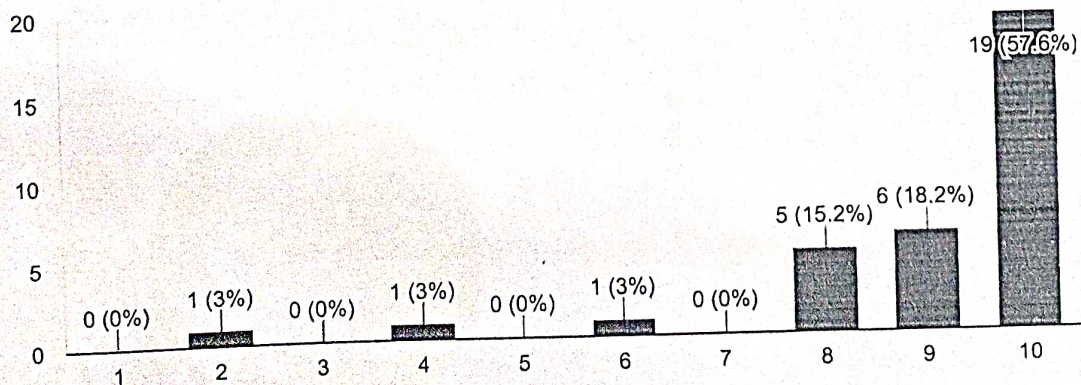
CO4: Design & detailing of dog legged and open well staircase.

33 responses

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CO5: Design & detailing of singly/doubly rectangular/flanged beams for flexure, shear, bond and torsion.

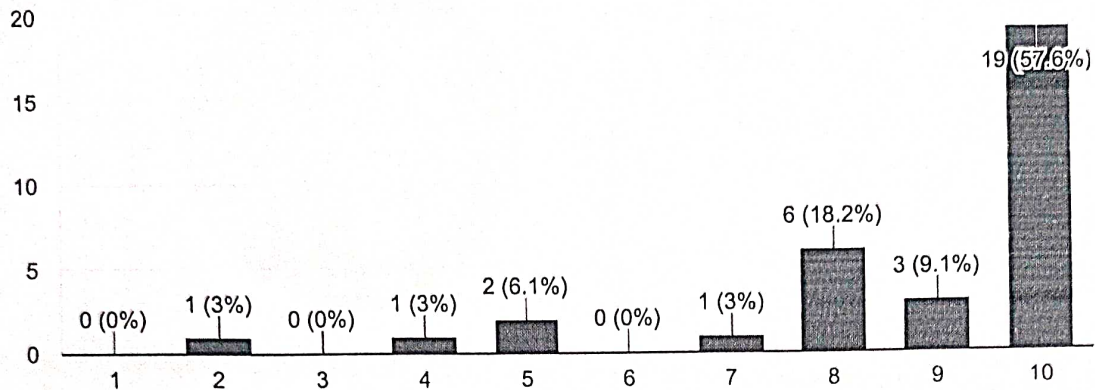
33 responses



CO6: Design & detailing of short columns subjected to axial load, uni-axial/bi-axial bending and their footings.

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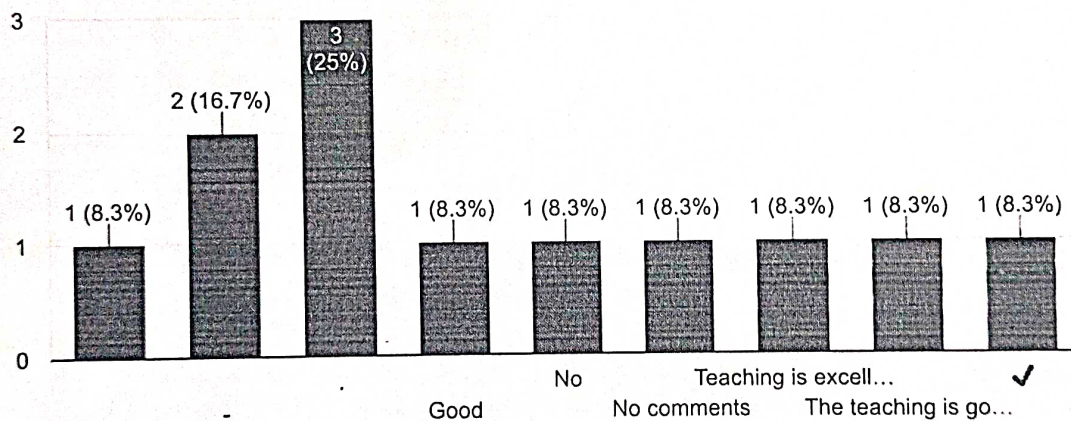
33 responses



B] We are interested to hear about your feedback and get valuable suggestions to make our Program better. Please indicate (tick) your level of satisfaction:

☐ Copy

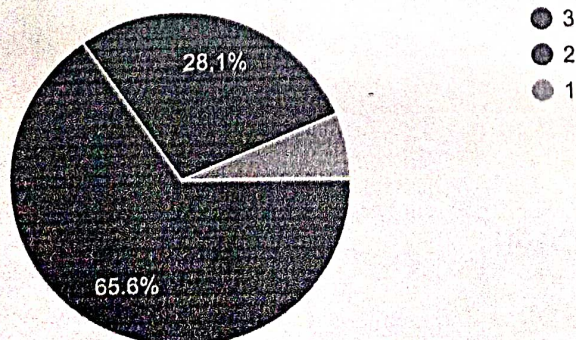
12 responses



The course and subject matter were well organized and communicated effectively (3-Substantial 2-Moderate 1-Slight)

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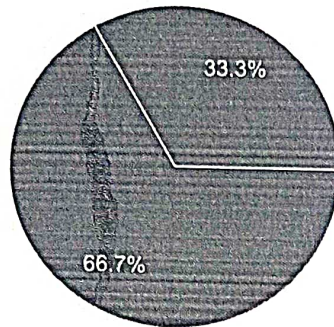
32 responses



Tests, assignments/practical/Projects were useful and grading was fair
(3-Substantial 2-Moderate 1-Slight)

☐ Copy

33 responses

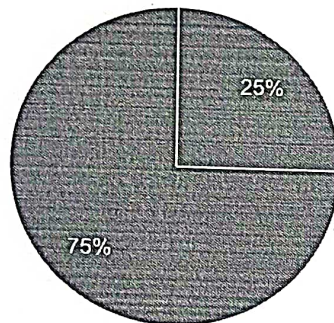


● 3
● 2
● 1

Instructional approach(es) used was (were) appropriate to the course
(3-Substantial 2-Moderate 1-Slight)

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32 responses

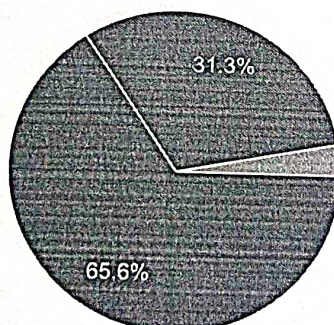


● 3
● 2
● 1


You gave your best efforts in completing Lab work and assignments
(3-Substantial 2-Moderate 1-Slight)

☐ Copy

32 responses



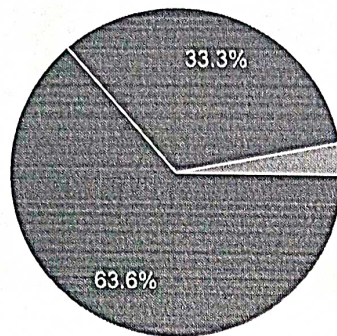
● 3
● 2
● 1


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Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab (3-Substantial 2-Moderate 1-Slight)

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33 responses

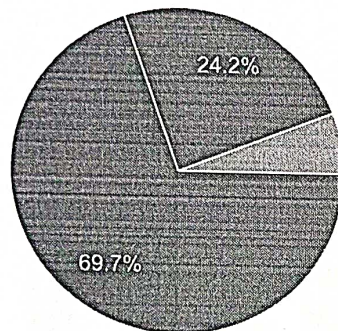


● 3
● 2
● 1

Teacher motivated you to do your best work (3-Substantial 2-Moderate 1-Slight)


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33 responses

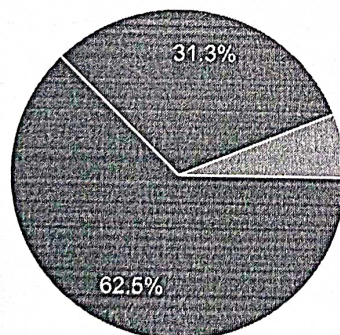


● 3
● 2
● 1


Space & facilities were adequate for required activities (3-Substantial 2-Moderate 1-Slight)

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32 responses



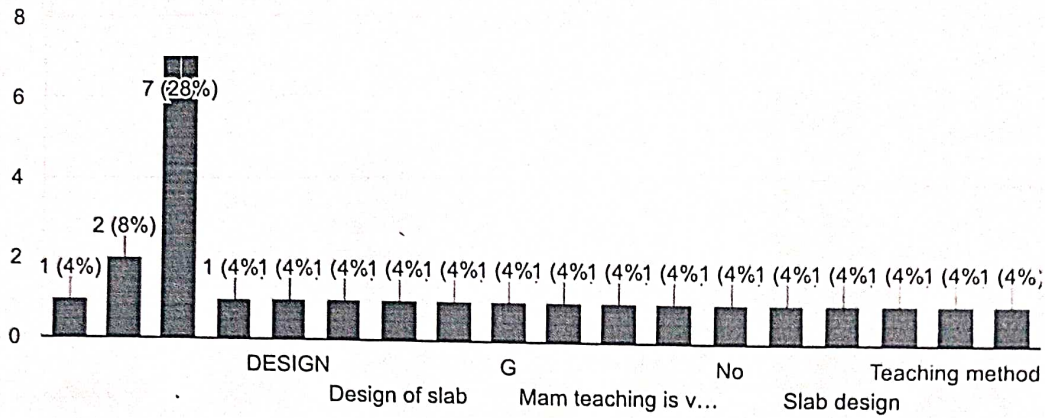
● 3
● 2
● 1


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What was the most effective part of this course?

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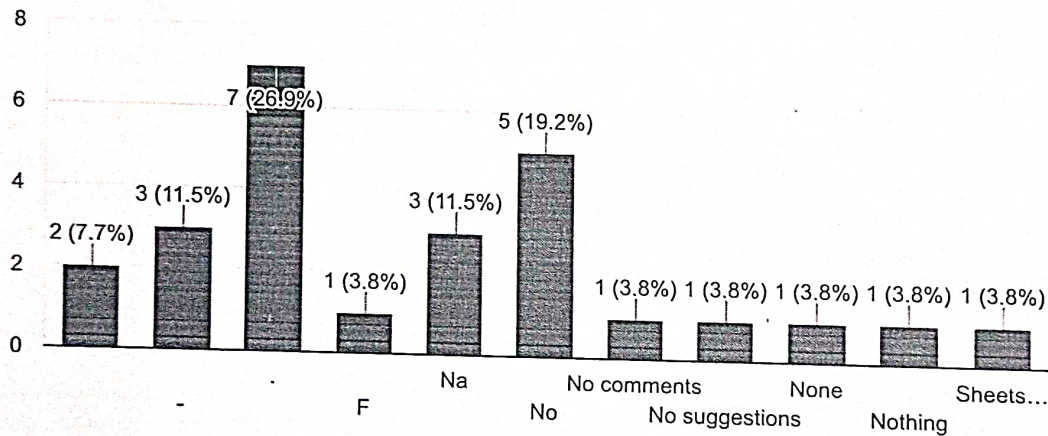
25 responses



What are your suggestions, if any, for changes that would improve this course?

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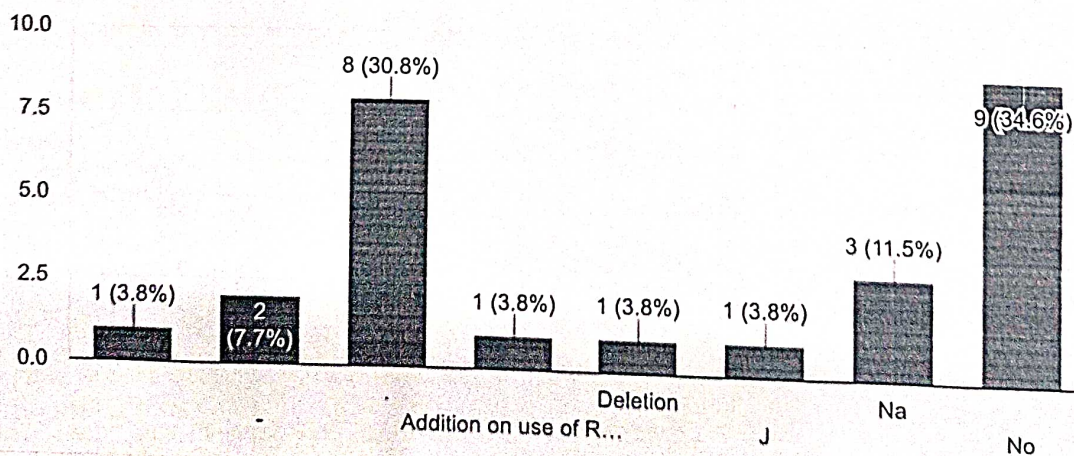
26 responses



Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

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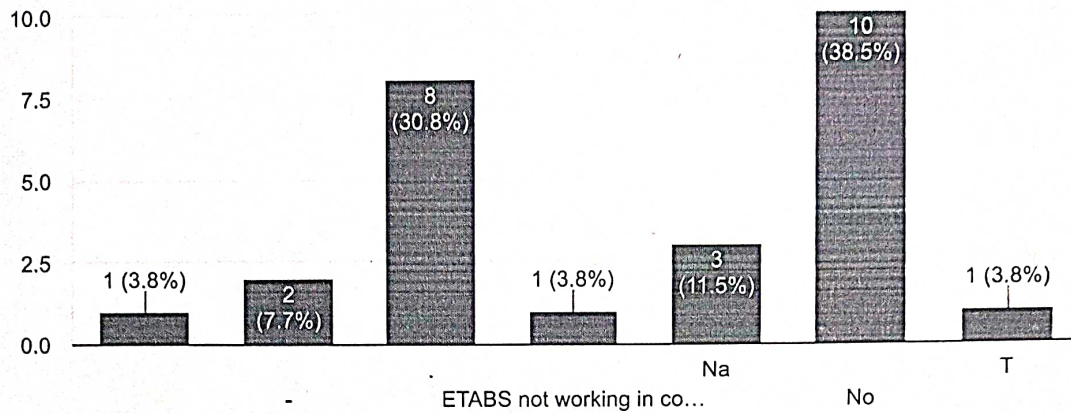
26 responses



Have you observed lack of facilitates which affected course learning? If Yes, mention below


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26 responses



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Course End Survey: Blockchain Technology Term-I 2022-23

89 responses

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Full Name (Surname First)

89 responses

More

Rathod Disha Rajesh

Thorat Shruti

Bhosale Atharva Abhay

Rohan Dayal

Suryawanshi vedant kishor

Omkar Jagtap

Jagtap Shreya Atul

Mulik Abhishek Sanjay

GHODEKAR NETRA YASHWANT

Dhote Samiksha Tilakchand

Shaikh Zaki Ahmed Khalid

Pawar Atharva Samadhan

Paigude Tanvi

Devanshi Pankaj Wadkar

- Alex Sunny

PINGALKAR VENKATESH SUNIL

Wagh Purva Chandrakant

DANDGE SHRIKANT ASHOK

Gatkal Shruti Vishnu


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Borole Pournima vijay

Roy sagnik

Ghodake Shubham Shivaji

Mahant Wagh

Gaikwad Uday Vijaysinh

Pinagle Pratik

Dhumal Prajakta Dadabhau

Gunjan Sharma

Mahajan Abhijit Rajendra

Bhalchim Priya Vishwas

Tejas Shivaji Shinde

Bhujbal Aashay

SHEGAR DIPTI SUNIL

Tandulwadkar Aditya Sunil

Nikam Ritesh Sanjeevan

Jagtap Pratik Vinod

GAIKWAD SAKSHI ATUL

Dabir Aishwarya Sharad

Jagtap Atharva Mahesh

Vaishnavi Bhagde

Saw Praveenkumar Bhuvaneshwar

Chaudhare Akash


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More Sameedha

Gadge Sahil Nivrutti

Gaurav Gokul Khaire

Panch Laxmi Mukund

Aishwarya Patil

Bhalerao Aditya Avinash

Khandelwal Harsh Pramod

RATHOD PRANAV BANDU

MEHTA RAJ TUSHAR

Kalaskar Rohan Rajendra

Harsh Tiwari

Jambhulkar Tushar Raju

Soman Bhaskar Dhaval

Shah Chirag Rahul

MACHE PRASAD PARSHURAM

Choudhary Vedant

Thakare Tejal Vinayak

Arvind Sudarshan

Zimal Sudarshan Ananda

Sharma uday

Badve Shridhan Sanjay

Gidwani Sagar Rajesh


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Jadhav Kirti Pradip

Deokar Hrishikesh Maruti

Labade Srushti Rajesh

Ghadge Indrajeet Subhash

Swarupa Bagade

Eksambekar Yash Sagar

Awati saifali shekali

Kunjeer Samarjeet Santosh

Kakani Pranav Arvind

Sharma Priyanshu

Onkar Anil Mirajkar

Yadnik Abhilash

Amogh Chauhan

Patil Aarya

Mahajan Bhushan Laxman

Sadiya Shaikh

Bangali Aditya Prashant

Admuthe Mitali Manish

Gadkari Gaurav Sudhir

Ahire Sejal Kishor

Ligade Pooja Shahaji

Aryan khetarpal


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Gaware Parth

Gupta Tanuj

Bhosale Adarsh Avinash


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Roll Number

89 responses

19CS028

19CS013

19CS059

19C0010

19C0060

19C0064

19C0033

19C0035

19C0051

20CS307

19C0018

19C0062

19C0054

19C0066

19CS061

19C0004

19CS036

19CS062

19C0013

20C0304


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20CO302

19CO061

20CO305

19CO071

19CO024

19CO056

19CO019

19CO063

20CO306

20CO301

19cs051

19CO001

19CS050

19CS057

19CO052

19CO034

20CO303

19CO012

19CO031

19CS005

19CS044

19CS002


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19CS040

19CO021

19CS023

19CO053

19CS034

19cs006

19CO044

19CS039

19CS027

19CO039

19CO028

19CO036

19CS054

19CS045

19CS025

19CS011

19CO068

19CO006

19CS066

19CO070

19CO007

19CS018


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19CO030

19CO015

20CS308

19CO025

20CS303

19CO020

20CS302

17CS025

19CO038

19CO057

19CS030

19CO072

19CO005

19CS033

19CS026

19CS048

19CS004

19CO002

19CO022

20CS301

20CS309


18CS002



19CS017

18CS019

20CS304


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Mobile Number

89 responses

9673607754

7038856229

8788829811

8766421314

9518721636

9359830741

9850971235

8975454360

8080550264

8983502441

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7385552451

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9146998572


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9168336236

8530211311

7798338855

09309859945

9850843421

9075715518

9158520262

+917448143947

8788042276

8308270470

09284719205

9823366251

9130778787

9146230095

7666856439

9373345328

8208611417

9307675044

92844444842

09021090474

7276558815

8329461931


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9497588490

9766588867

9324350209

8080075752

9130860796

+918788288861

8550954539

9404280253

8830042240

9763162185

06393718762

9518393801

8698019457

7387806622

09075884852

7869521455

8767108540

09503115998

9763350967

6006297512

7385285741

7030883733


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7620119698

9112382881

9284596472

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7051212384

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9518732981

9882576075

8668403022

8766458704

90965056

7558428011

7798518518

9869211699

8983242250

9307978722

+918888835398


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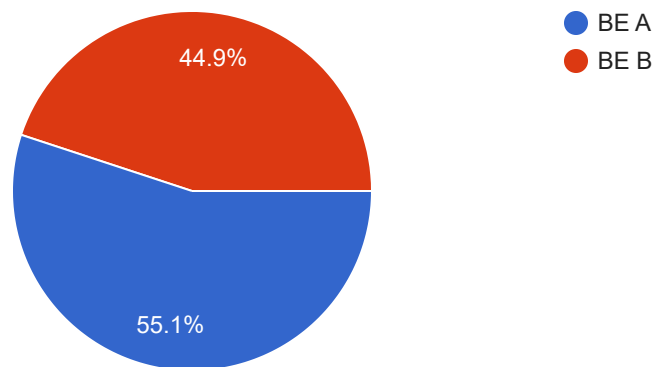
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Class

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89 responses

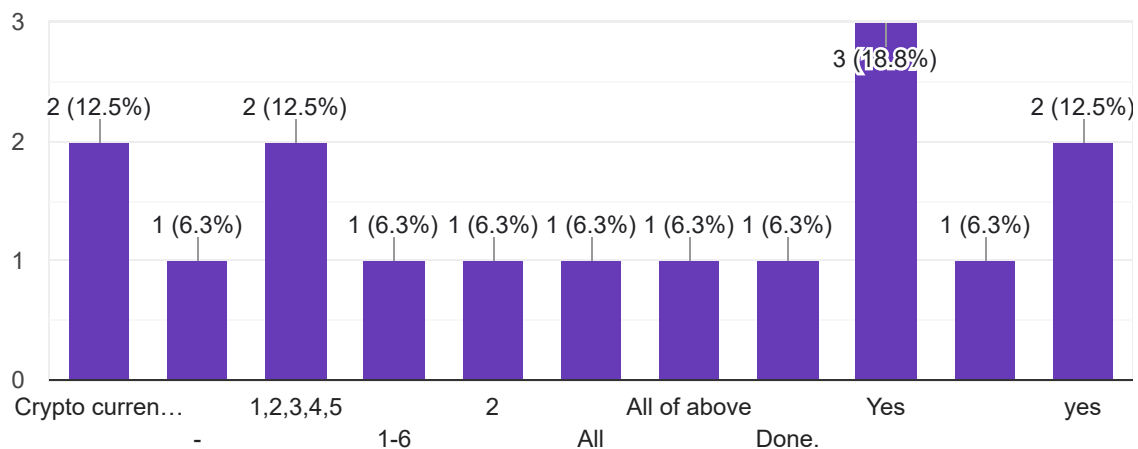


Course Objectives of BT are

 Copy

1. Technology behind Blockchain
2. Crypto currency, Bitcoin and Smart contracts
3. Different consensus algorithms used in Blockchain
4. Real-world applications of Blockchain
5. To analyze Blockchain Ethereum Platform using Solidity
6. To Describe Blockchain Case Studies

16 responses

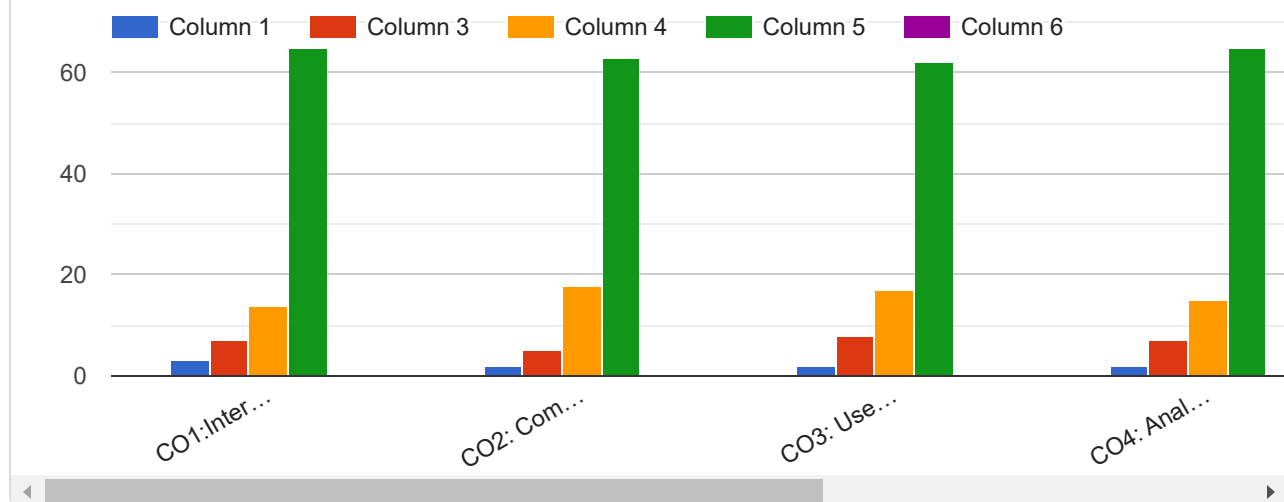



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Give the rating on below Course Outcomes in the scale 1 to 5

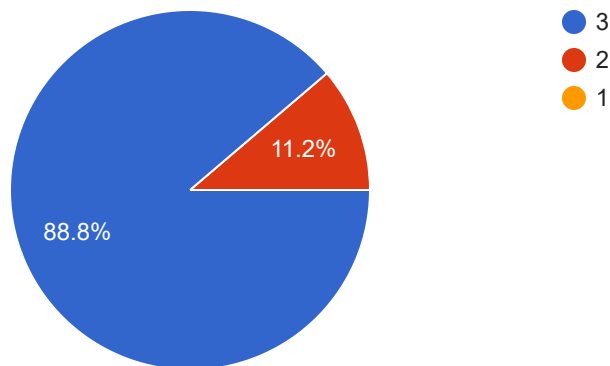
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The course and subject matter were well organized and communicated effectively

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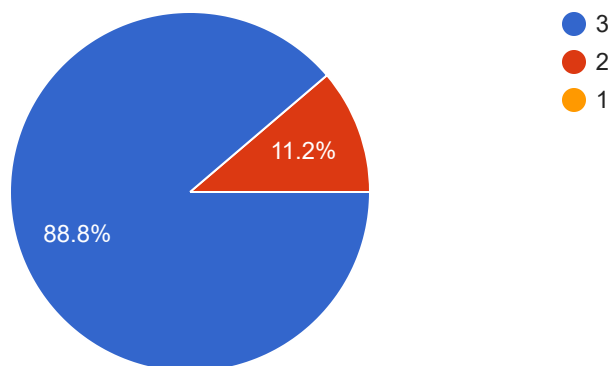
89 responses



Tests, assignments/practical/Projects were useful and grading was fair

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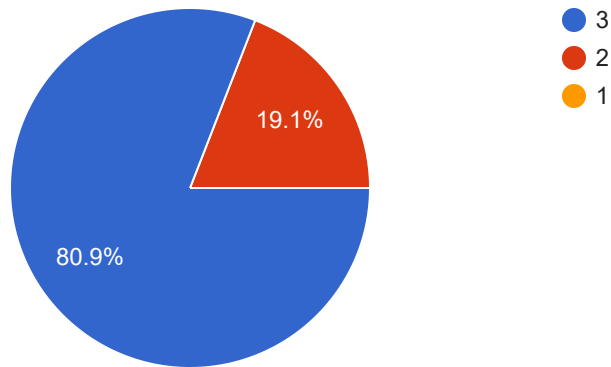
89 responses



Instructional approach(es) used was (were) appropriate to the course

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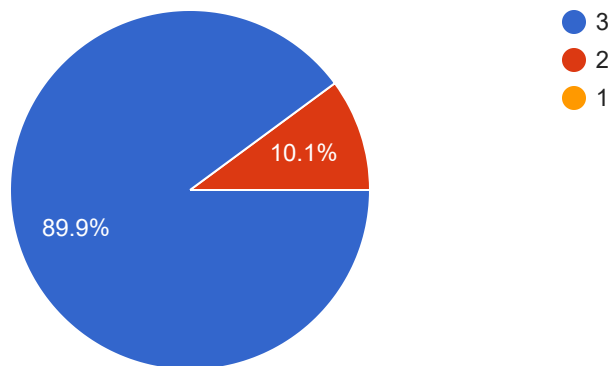
89 responses



You gave your best efforts in completing Lab work and assignments

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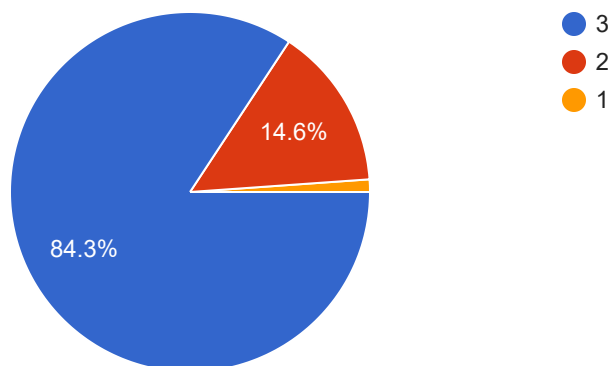
89 responses



Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

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89 responses



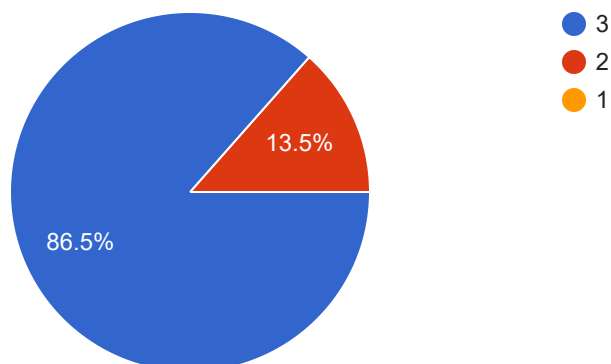

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Teacher motivated you to do your best work

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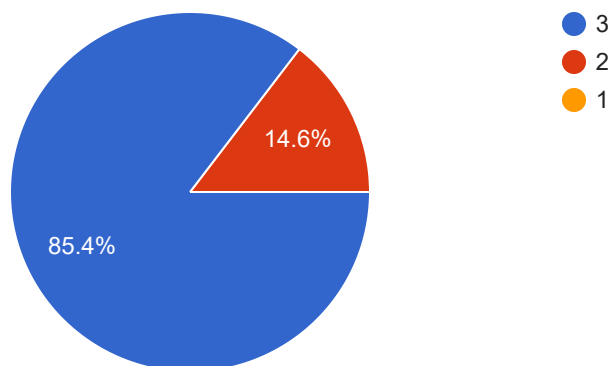
89 responses



Space and facilities were adequate for required activities

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89 responses


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What was the most effective part of this course?

89 responses

.

Blockchain

-

Everything

NA

Learning

Practical knowledge of cryptocurrency

Understanding

Interactive Teaching

Yes

The learning and doubts solving was the effective part.

Understandable

Learning about latest new technology

The concepts were excellently done

Learning about cryptography

Everything

Blockchain

Learning new techniques

Every topic was explained clearly with help of examples.


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Communication

Clear understanding of blockchain technology

Course Itself

Good

All the part was effective but I like Solidity part

All the part was effective, all cryptocurrency related part, I felt effective

--

The practicals

Crypto currency

Teacher

Theory and practical lecture

Learning ethereum theoretically as well as practically

I got to learn how cryptocurrency actually works...

The lectures were exciting and more teacher and student interactions based on blockchain technology realtime were good we understood many concepts through it.

Interactive teaching, Detailed teaching

Practicals

Theory subject, Practical were effective

Ppts

The syllabus

The teaching technique

Whole course was effective


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Got to learn new technologies of BT

Ethereum and to know about cryptocurrency

The course and subject matter were well organized and communicated effectively.

Learning blockchain, How Digital Currency works

Learning how digital currency works, smart contracts and different algorithms

Blockchain Technology

Theory

Teaching

Technology behind Blockchain, Crypto currency, Bitcoin and Smart contracts

.Technology behind Blockchain

Crypto currency, Bitcoin and Smart contracts

The simplified methods of teaching along with personal attention to every student was helpful and impressive.

Every lecture was a effective

1) Teaching Technique 2) Compare the working of different blockchain platforms

~

Learnig about the blockchain technology

Knowing about blockchain and technology

Learning

Got to know about Crypto currency

Blockchain Overview

Practical learnings, effective use



Everything was substantial

Blockchain presentations

Timely test and assignment were taken

Etherium

Concepts Of Blockchain

Theory Lectures

layers

Decentralization , Bitcoin, Cryptocurrency

Theory

Learning in-depth

Hand on practicals

Blockchain Network , Cryptocurrency



What are your suggestions, if any, for changes that would improve this course?

Your answer

89 responses

No

None

NA

.

-

No suggestions

No suggestions

Na

Concepts were cleared

Non

Yes

Understandable

Ethereum

Good

NO

--

none

None.


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No I don't think so if any changes need to be made

No Change

Nono

More video oriented teaching

no

Teaching

None, the course is prefect as is

Lab assignment practice

Nothing

Nothing

Good as it is

More focus on practicals

N.a

No comments

More practicals

Integrating blockchain into more daily life activities of students

NONE



Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

89 responses

No

None

NA

.

-

Na

No suggestions

None

No

Addition of more practical is required

Yes

Understandable

Implementation

Good

--

none

None.

Not require


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Teaching

None, the course is prefect as is

Not really.

No suggestions

no

Ok till now

N.a

Deployment of new crypto currency

na

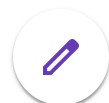
There are too many Hashing algorithms in chapter one , they are not needed

NONE

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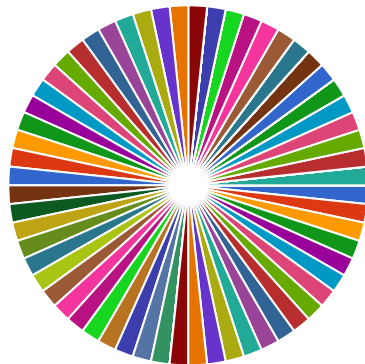
60 responses

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Name of student

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60 responses



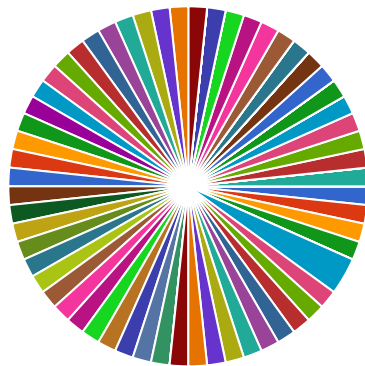
- AMIR HAMZA
- ANJANA B RAJAN
- AWASARMAL BHAVANA RA...
- BHAGAT SAMRUDDHI MAH...
- BIDGAR CHETAN UTTAM
- BURKUL ABHIJIT BABAN
- CHAITANYA PATIL
- DEOKAR SAKSHI VIKRAM

▲ 1/10 ▼

Roll Number of student

 Copy


60 responses

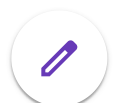


- 21EL001
- 21EL002
- 22EL301
- 21EL003
- 21EL004
- 21EL005
- 21EL006
- 21EL007

▲ 1/10 ▼

A.COURSE OUTCOMES

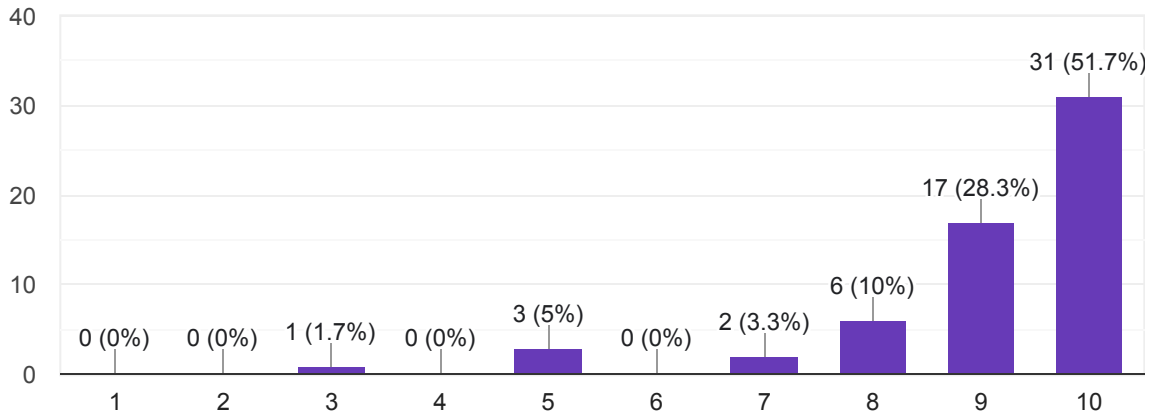

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Were you able to Understand the basic principle of numerical computation, to demonstrate the errors in computation and to interpret and apply the concept of roots of an equation using Descarte's rule of signs, intermediate value theorem and Birge vieta method.

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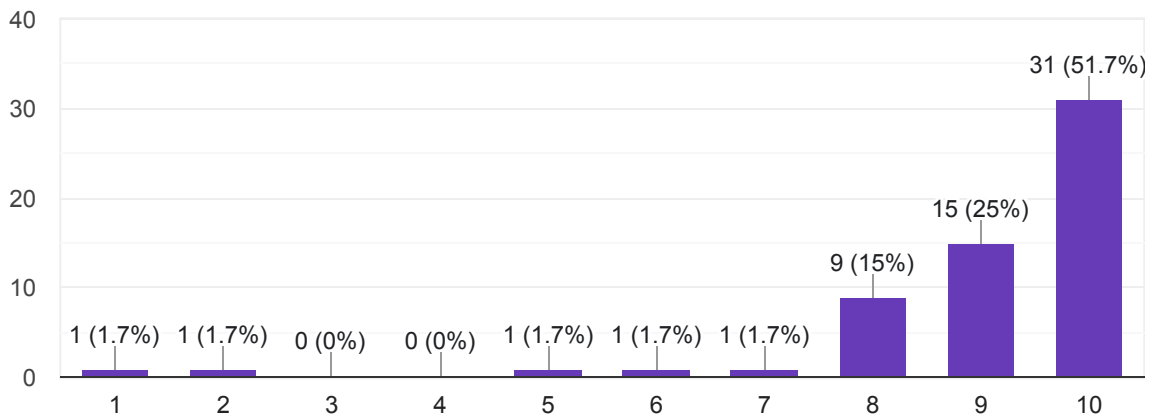
60 responses



Were you able to Solve transcendental and polynomial equations using appropriate numerical methods from Bisection, Regula Falsi and Newton Raphson methods and Utilize least square approximation to fit the given data to the equation of straight line or parabola.

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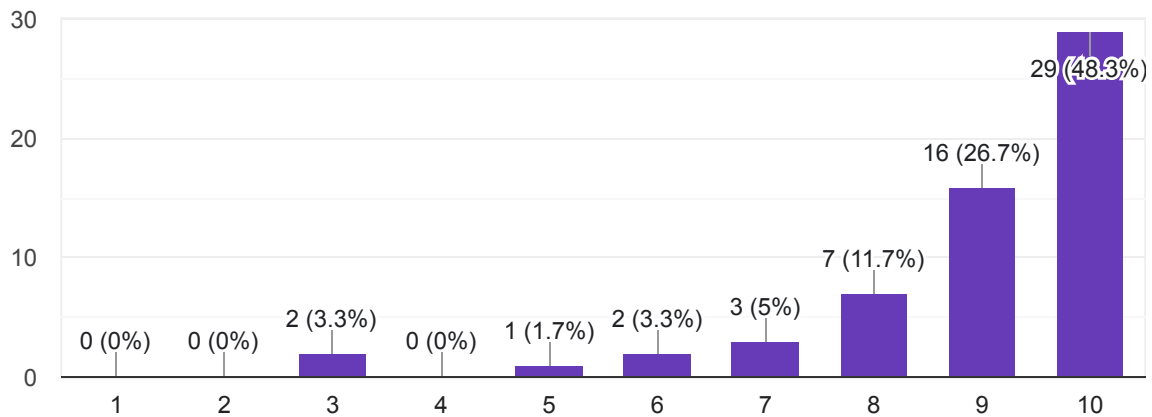
60 responses



Were you able to Apply Newton's forward, backward, central and divided difference interpolation formula for the interpolation with equal and unequal intervals.

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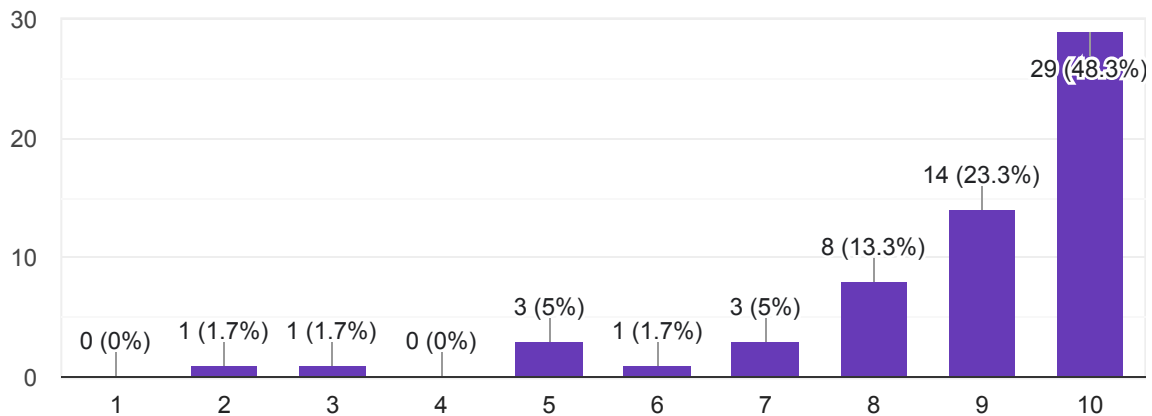
60 responses




Were you able to Apply Newton's forward/backward interpolation formula for numerical differentiation & Trapezoidal and Simpson's methods for numerical integration.

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60 responses



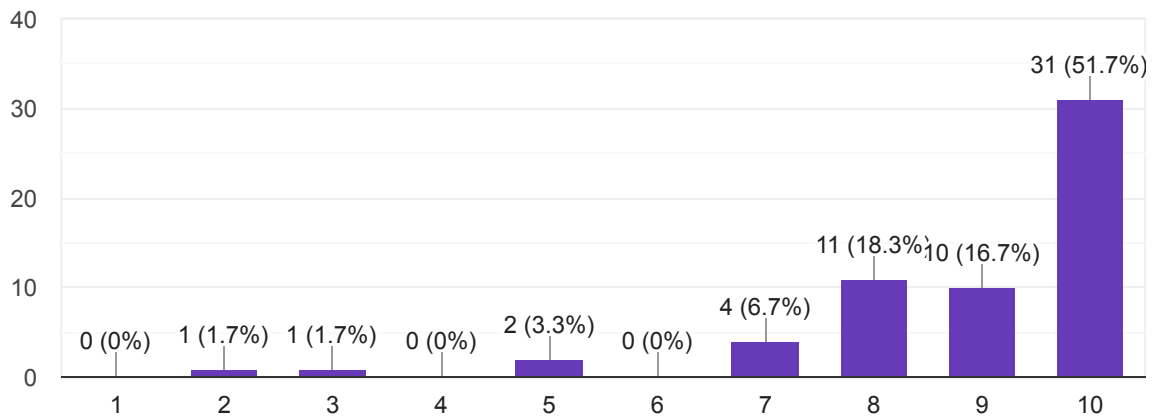

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Were you able to Apply direct and iterative numerical methods to solve linear simultaneous equations and evaluate Matrix inversion using Gauss Jordan Method.

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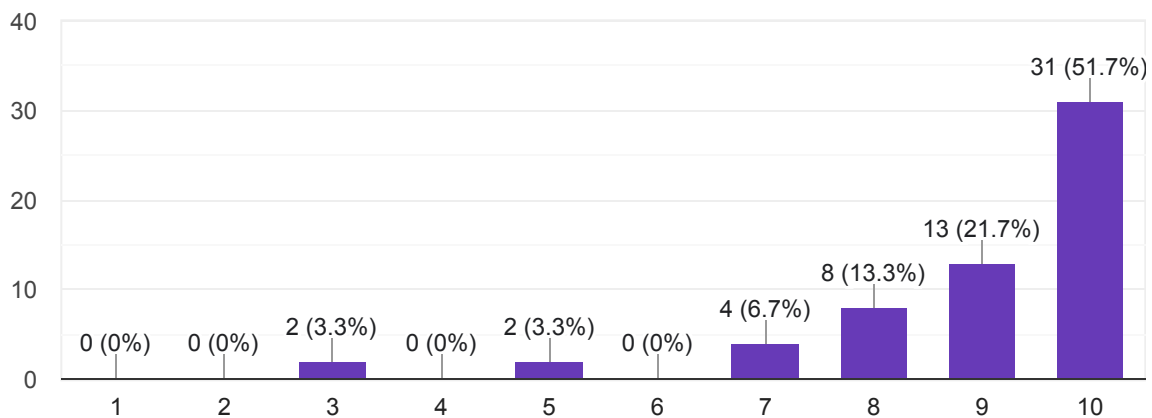
60 responses




Were you able to Solve the first and second order ODE using Taylor Series, Euler's and Runga Kutta numerical methods

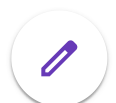
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60 responses



B. COURSE DELIVERY AND STUDENT PARTICIPATION

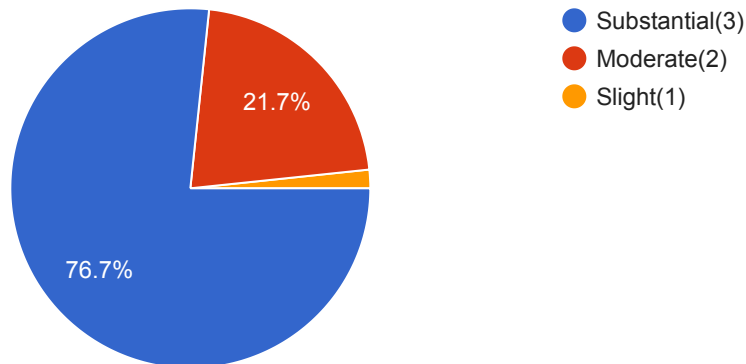

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The course and subject matter were well organized and communicated effectively

 Copy

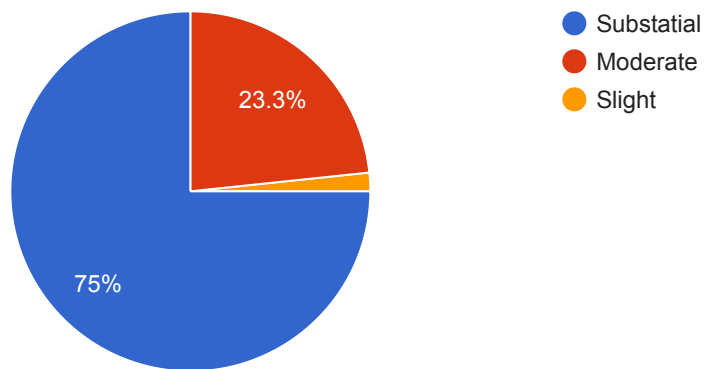
60 responses



Tests, assignments/practical/Projects were useful and grading was fair

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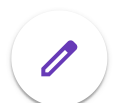
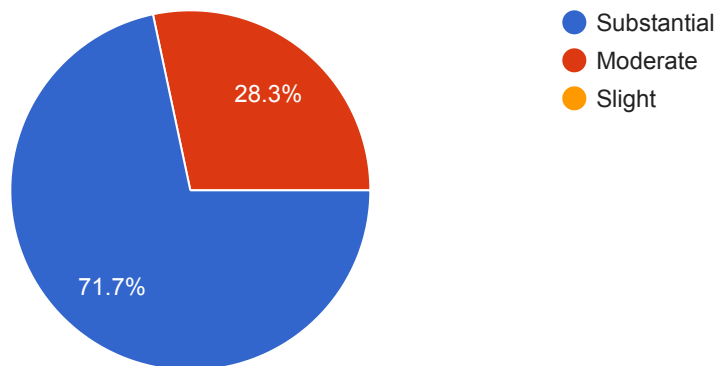
60 responses



instructional approach(es) used was (were) appropriate to the course

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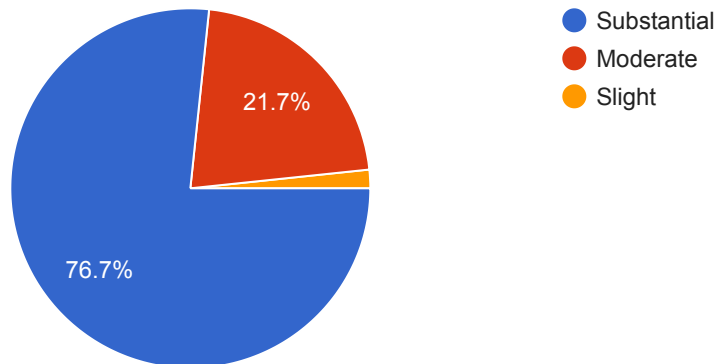
60 responses



Teacher was helpful in assisting problems and difficulty faced in class room and Laboratory

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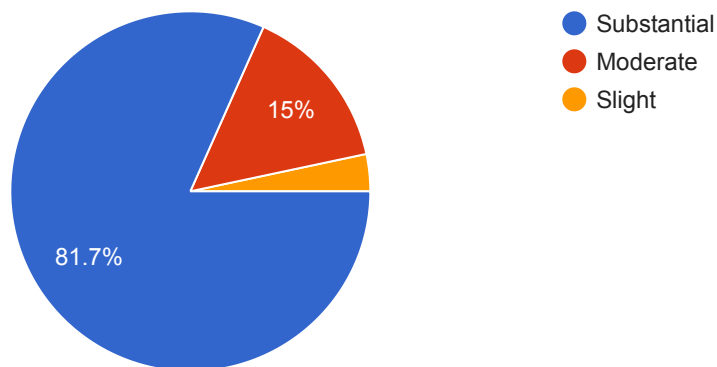
60 responses



Teacher motivated you to do your best work

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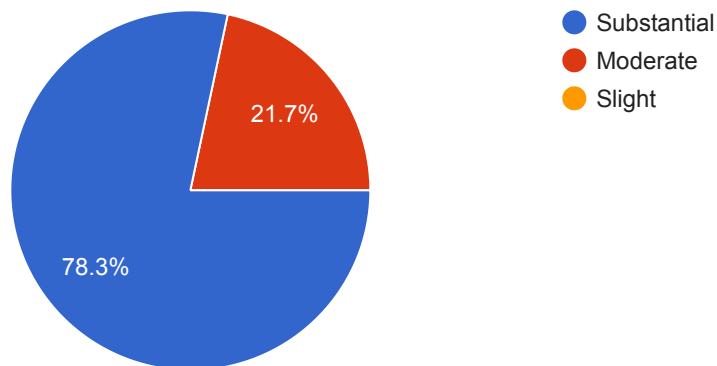
60 responses



Lab facilities were adequate for required activities

 Copy

60 responses



C:Remarks/Suggestion(Written response)



1. What was the most effective part of this course?

41 responses

.

Teaching

-

No

Solving problems in class

Solving ODE

Birge vetan method

Numerical solution and solving

To program the solution of the problem in python

Finding appropriate roots and solutions of equation using different numerical methods

Now are able to solve various equations using python programming

The numerical methods were the most effective part of this course.

Teaching

Class discussions

Python programming and methods

Teaching methods, and the faculty interaction with students

Python Programming

Practical

Problem solving

Python programming


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Problem solving with mam

It's outcome

Numerical

Using programming language for solving numerical

Programming

This subject gives us brief study about Net work analysis

Solving complex numerical in easy way

Understanding

The method teach by staff

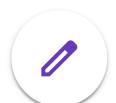
After each and every practical is taught. We got chance to perform as well and to correct our mistakes. That was helpful

Knowledge about python

Vadi mam

Practical sessions

Practical session



2. What are your suggestions, if any, for changes that would improve this course?

46 responses

No

Nothing

.

-

No as such

No suggestions

Everything was satisfactory

All is Better

None

NA

None

Na

No suggestion

The time period

Nope!

Ni



3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

46 responses

No

.

-

No suggestions

Each and every part and syllabus is to the point ...No addition required.

No as such

Taylor's series

Exclude topics that are outdated or not needed

NA

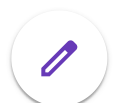
None

Na

Everything was good

Nope!

No



4. Have you observed lack of facilitates which affected course learning? If Yes, mention below

44 responses

No

.

-

No everything was provided as per the requisite .

No as such

no

Less Numerical practice in class due to lack of time

Na


Nope!

No

THANK YOU !!!

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COURSE END SURVEY - EIDCBM -Term I 22-23

59 responses

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Name the student

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49 responses



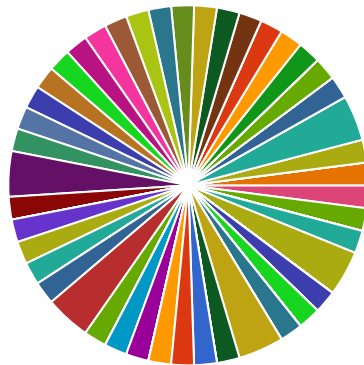
- ACHAL JAYANT TAPRE
- AHIRE PRASAD KAILAS
- AJIT BALASAHEB SAWARE
- AMBHORE PIYUSH BABURAO
- ANDHARE ABHISHEK RAJE...
- ANIKET RANJAN SAHU
- ASHTEKAR MANAS MUKUND
- ATHAWALE SAHIL SANJAY

▲ 1/10 ▼

Roll Number


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49 responses



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- 21EL301
- 20EL002
- 21EL302
- 21EL303
- 20EL003
- 20EL004
- 20EL005

▲ 1/10 ▼

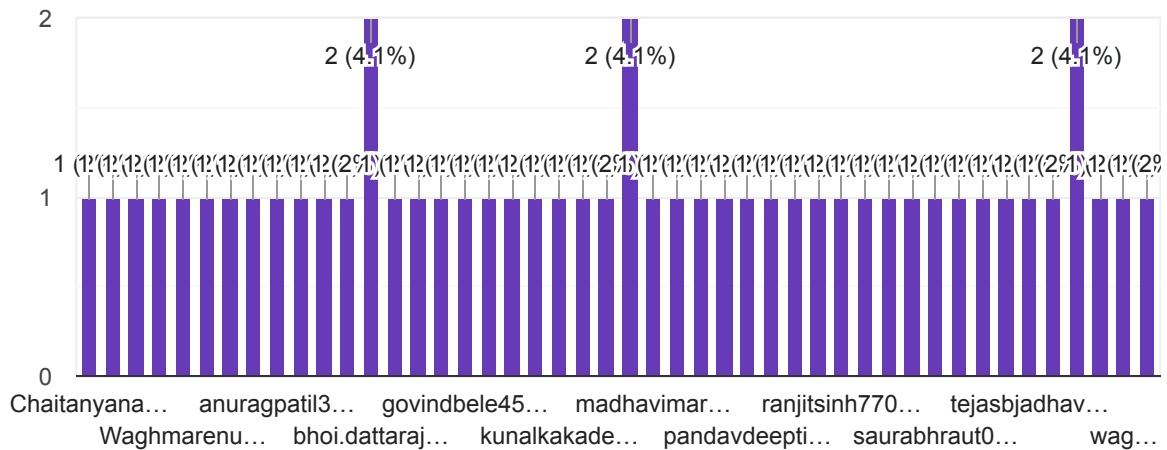

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Email ID

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49 responses

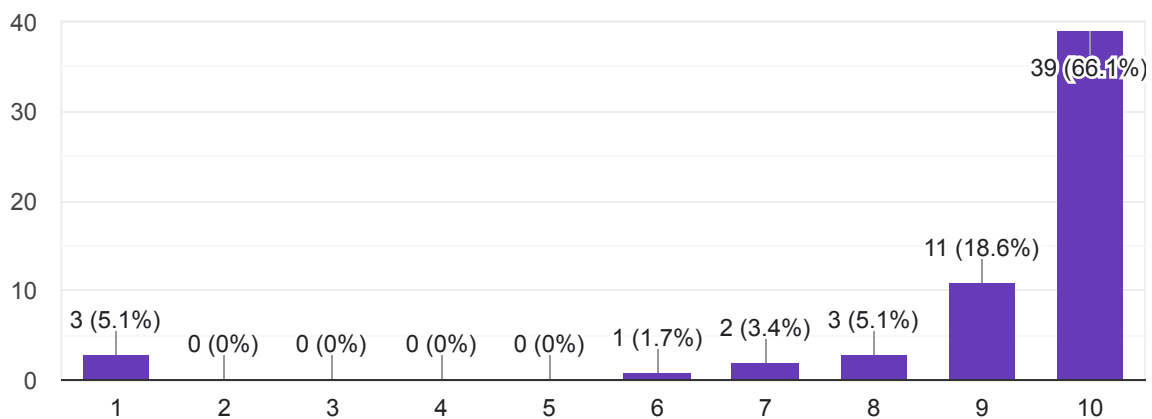



A.COURSE OUTCOMES

CO1- Classify distribution system and its types, Understand the design considerations of distribution feeders and Design economic choice of conductor using Kelvin's Law

 Copy

59 responses



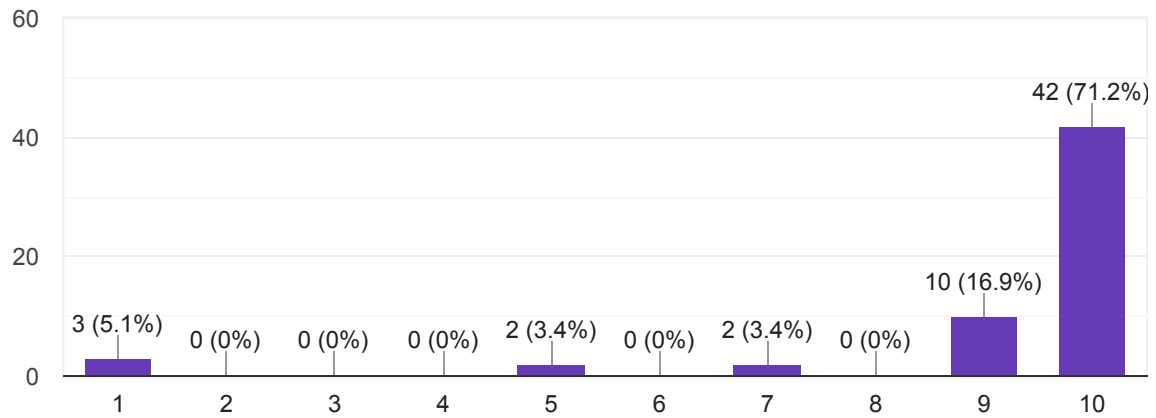

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CO2- Compare and classify various earthing systems and substation busbar arrangements and illustrate using Autocad software

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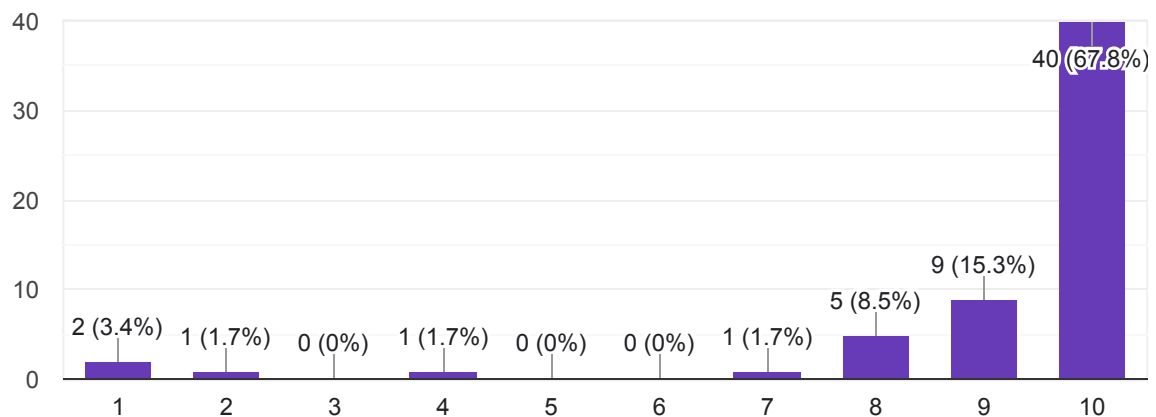
59 responses




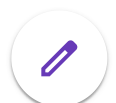
CO3- Explain and analyse maintenance and condition monitoring of various electrical equipments.

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59 responses



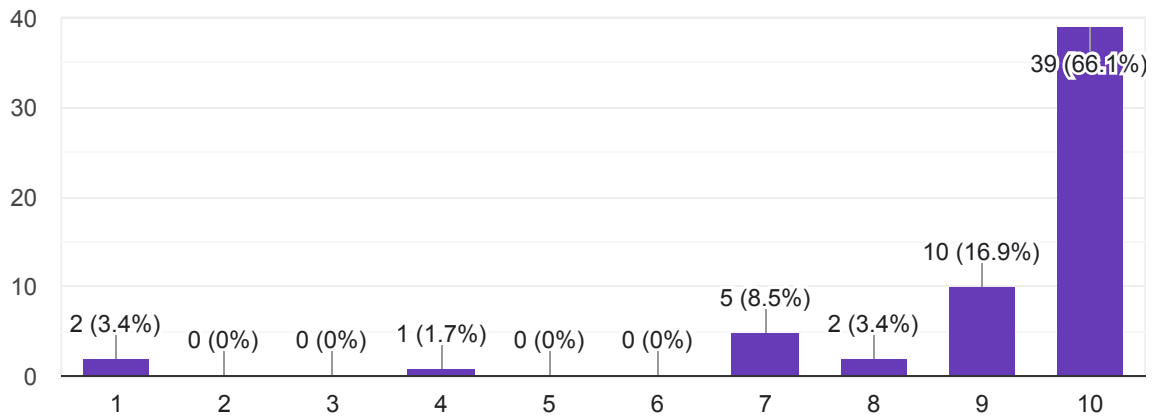

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CO4- Understand and analyze the different parameters to Estimate the cost of electrical wiring system for a given load

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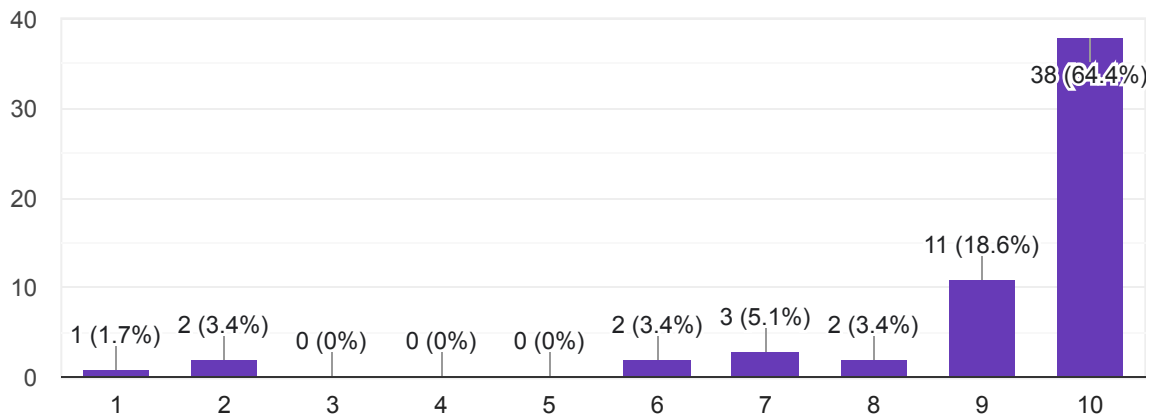
59 responses



CO5- Estimation and Costing of distribution systems

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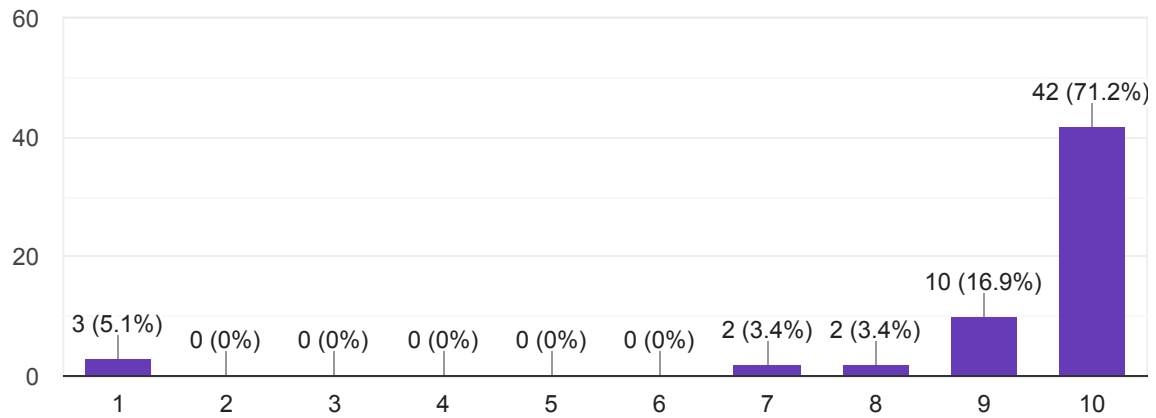
59 responses



CO6- Apply Electrical safety procedures and understand the different testing methods.

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59 responses



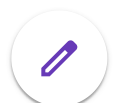
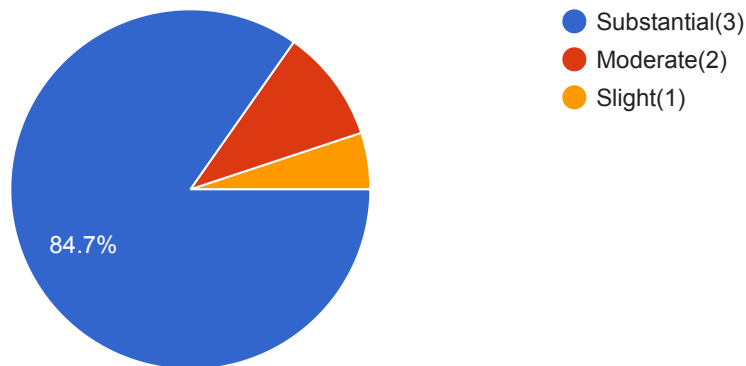
B. COURSE DELIVERY AND STUDENT PARTICIPATION

B. COURSE DELIVERY AND STUDENT PARTICIPATION

The course and subject matter were well organized and communicated effectively

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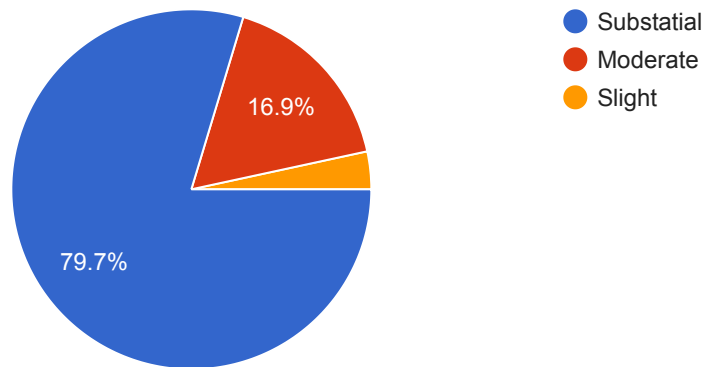
59 responses



Tests, Assignments/Practical/Activities were useful and grading was fair

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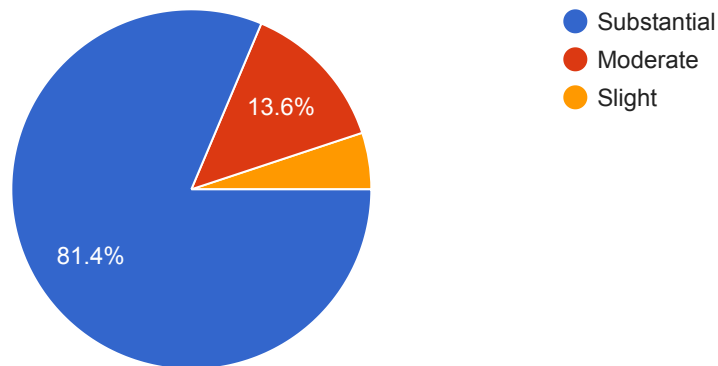
59 responses



instructional approach(es) used was (were) appropriate to the course

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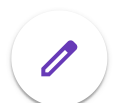
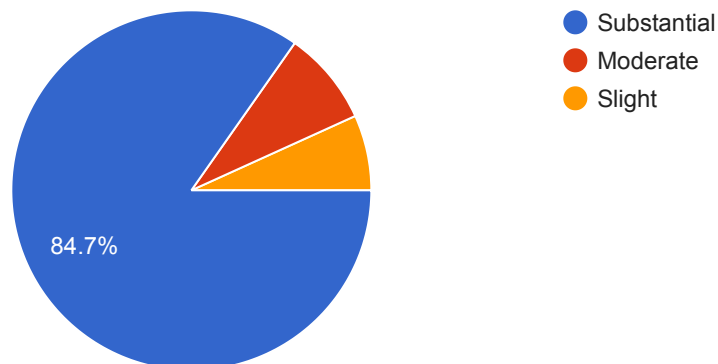
59 responses



Teacher was helpful in assisting problems and difficulty faced in class room and Laboratory

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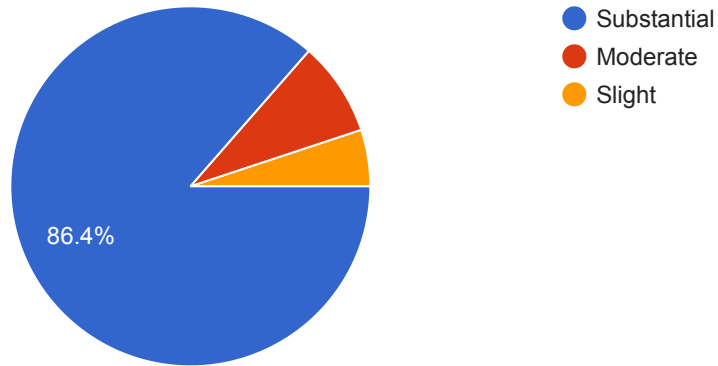
59 responses



Teacher motivated you to do your best work

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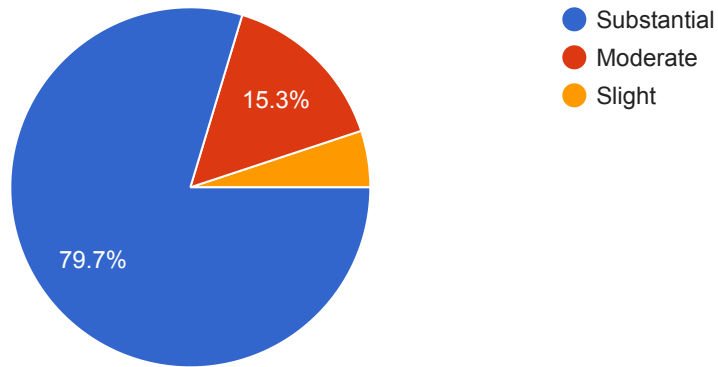
59 responses



Lab facilities were adequate for required activities

 Copy

59 responses



C:Remarks/Suggestion(Written response)



1. What was the most effective part of this course?

59 responses

-

.

All

Estimation and costing

Autocad

Learning

Practicals

Teaching

To know more abt generation and distribution system. Types of distribution systems

Learnt lot about Substation and industrial visit was so effective

Substation visit

Substation Visit

Substation visit

Theory part which gives information about practical knowledge.

All about practical knowledge

This course is very helpful to estimating and costing of wiring system. This course is also help to become aware from electrical safety.

So I think this is most effective part of this course.

Interaction with mam

Transmission

Visits, maintenance, wiring


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Head

Department of Electrical Engineering
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Informative, Practicals , Visits etc

The visit to substation helped us to practical experience of transformer and it's maintenance, thermography camera,etc

Interaction

Visit

Got to know and learn AUTOCAD different maintenance schemes etc

Estimation of residential wiring (it's costing), different types of earthing & substations..

Practical knowledge

Practical performance

All parts of teaching was good

All parts of teaching was good with actual virtual understating

Lonikand visit

.

It gives us deep knowledge of every part of the wiring system

We use thermography camera practically

This course helps us to find the faults in machines and troubleshoot them.

Different equipment introduction and uses in field

Syllabus design and effective execution of topics

Maintenance of equipments

Earthing

Got to learn about wiring and distribution systems, substation

Visit



Visits and practical sessions

Teaching and learning coordination

Estimating and costing

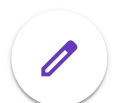
Estimation costing

Estimation and costing of substation

Very easy and understandable subject


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2. What are your suggestions, if any, for changes that would improve this course?

59 responses

No

.

NA

-

No suggestions

No suggestion

None

No

More practical work

Nothing

Video visualization will improve in understanding of the subject.

No change

no

No changes

It was very efficient course.. I don't think it should have any changes..

More practical sessions

No any suggestions

none

Exposure to field

No suggestions



No need

Whatever is going is much better

nothing

3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

41 responses

No

no

.

-

No

Mote on costing

No require

None of the deletion. Because all syllabus is too important for us

None

Na

All



4. Have you observed lack of facilitates which affected course learning? If Yes, mention below

39 responses

No

Yes

no

-

Na

Please increase RAM of computers.


.

More visits should be there to increase practical knowledge

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Course End Survey TE E&TC : Digital Communication

All Students are inform to give the course end Survey by filling all the details

1. Student Information(Optional)
2. On Learning outcome Section
3. Course Delivery and Students Participation
4. Remarks/Suggestions (Written response)

Student Information(Optional)

1. Roll No:

2. Name of The Student:

Skip to question 3

On Learning outcome section

3. **CO1:** Explain various signals in a communication system using statistical theory.

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

4. **CO2:** Categorize various digital modulation techniques used in digital communication system in presence of AWGN noise.

Mark only one oval.

- ☐ 0
☐ 1
☐ 2
☐ 3

5. **CO3:** Compare various higher order digital modulation techniques used in digital communication system.

Mark only one oval.

- ☐ 0
☐ 1
☐ 2
☐ 3

6. **CO4:** Describe the digital communication system with spread spectrum modulation.

Mark only one oval.

- ☐ 0
☐ 1
☐ 2
☐ 3

7. **CO5:** Estimate a communication system using information theoretic approach.

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

8. **CO6:** Illustrate error control coding techniques to improve performance of a digital communication system.

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

Course delivery and student participation:

1-Slight; 2-Moderate;3-Substantial

9. The course and subject matter were well organized and communicated effectively

Mark only one oval.

☐ 1

☐ 2

☐ 3

10. Tests, assignments/practical/Projects were useful and grading was fair

Mark only one oval.

☐ 1

☐ 2

☐ 3

11. instructional approach(es) used was (were) appropriate to the course

Mark only one oval.

☐ 1

☐ 2

☐ 3

12. You gave your best efforts in completing Lab work and assignments

Mark only one oval.

☐ 1

☐ 2

☐ 3

13. Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

Mark only one oval.

☐ 1

☐ 2

☐ 3

14. Teacher motivated you to do your best work

Mark only one oval.

☐ 1

☐ 2

☐ 3

15. Space & facilities were adequate for required activities

Mark only one oval.

☐ 1

☐ 2

☐ 3

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Course End Survey TE E&TC : Digital Communication

41 responses

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Student Information(Optional)


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Roll No:

40 responses

21ET039

21ET038

21ET007

21ET023

21ET061

02

17

21ET004

21ET015

21ET060

21ET026

21ET043

21ET042

21ET001

22ET302

21ET009

21ET022

21ET025

21ET066

21ET018

22ET307

21ET003



21ET029

22ET305

21ET030

21ET016

21ET005

21ET053

21ET011

21ET064

22et306

21ET048

21ET036

21ET046

21ET006

21ET063

21ET045

21ET008

21ET047

21ET049



Name of The Student:

39 responses

Mandar Kulkarni

Janvi Mahapadi

Snehal Borhade

Apoorva Sandeep Jadhav

Shreya Prashant Sirsale

Anand Maratha

Sunayana Gaikwad

Samrudhi Bandi

Arya Dombé

Pranoti Shiva

Gaurav Makarand Kale

Fardin Kazi

Saee purushottam murkute

Dewanshi Agarkar

Rutuja Pramod Chikane

Samruddhi Chandgude

Aditi Ingole

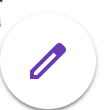
Om Kalantri

Ashutosh Waghavkar

Dnyaneshwar Tavjiba Ghodke

Kajal santosh kumbhar

Atharva S. Ardhapurkar



Anisha kandhare

Pandurang Bapu Jawle

Prajwal Karande

Abhijeet gaikwad

Sharmad Bhandari

Ojas Dhadge

Devendra Dnyaneshwar Varule

Vaishnavi kadu

Sakshi Vikas pawar

Vasudha Kulkarni

Aniket Govindrao Patil

Sejal Shitalkumar Bobade

Omkar Vartak

Jay Patel

Likhita Bujade

Vaishnavi Patil

Sheetal Shankar Pawar

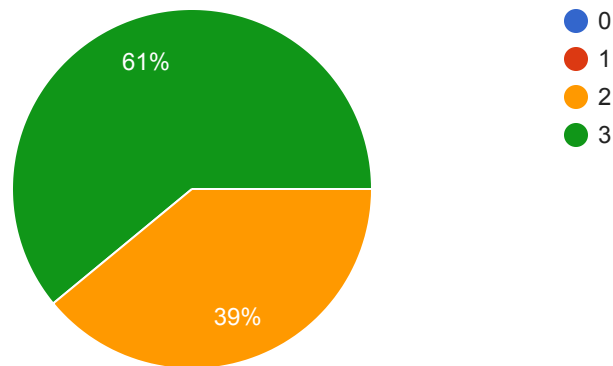
On Learning outcome section



C01: Explain various signals in a communication system using statistical theory.

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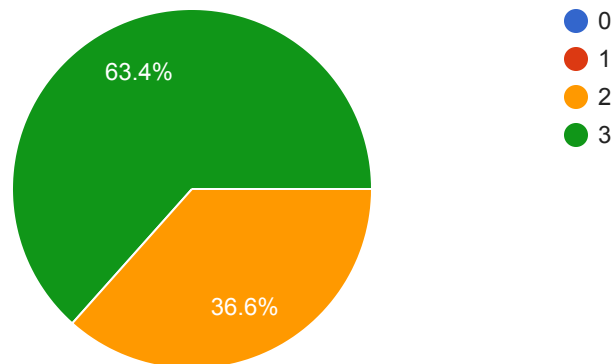
41 responses



C02: Categorize various digital modulation techniques used in digital communication system in presence of AWGN noise.

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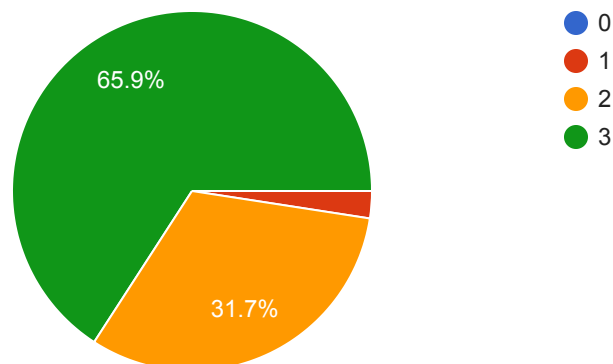
41 responses



C03: Compare various higher order digital modulation techniques used in digital communication system.

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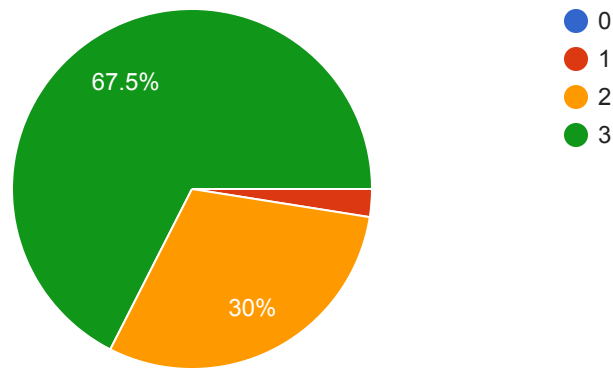
41 responses



C04: Describe the digital communication system with spread spectrum modulation.

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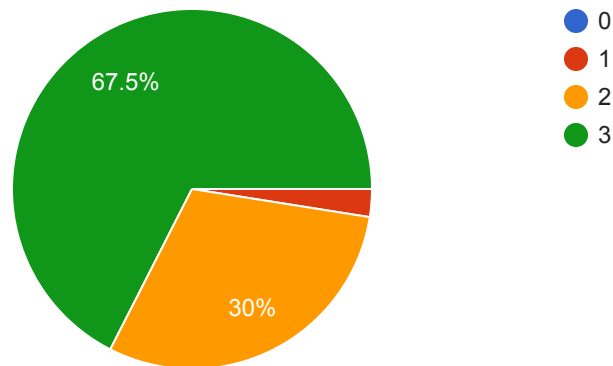
40 responses



C05: Estimate a communication system using information theoretic approach.

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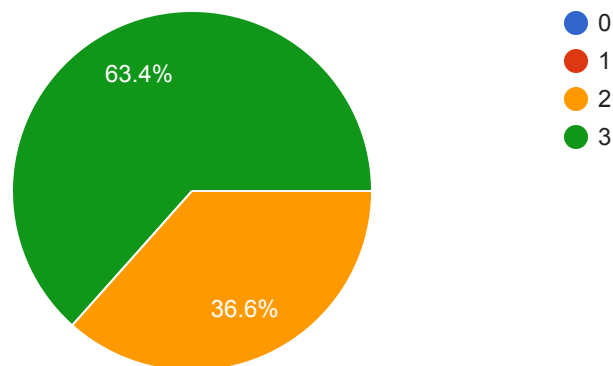
40 responses



C06: Illustrate error control coding techniques to improve performance of a digital communication system.

 Copy

41 responses

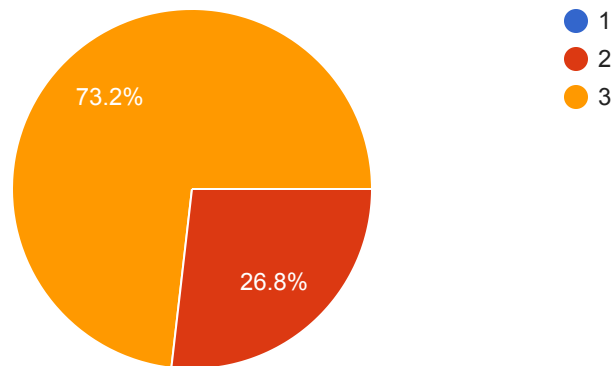


Course delivery and student participation:

The course and subject matter were well organized and communicated effectively

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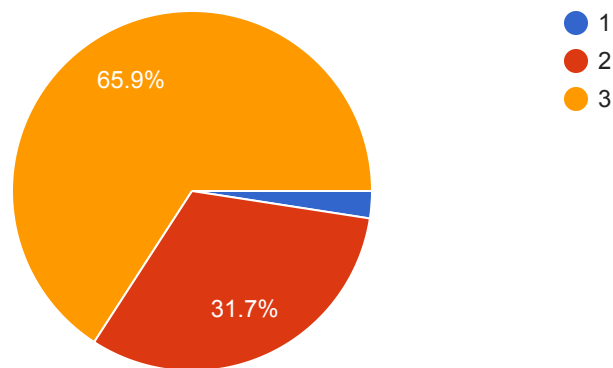
41 responses



Tests, assignments/practical/Projects were useful and grading was fair

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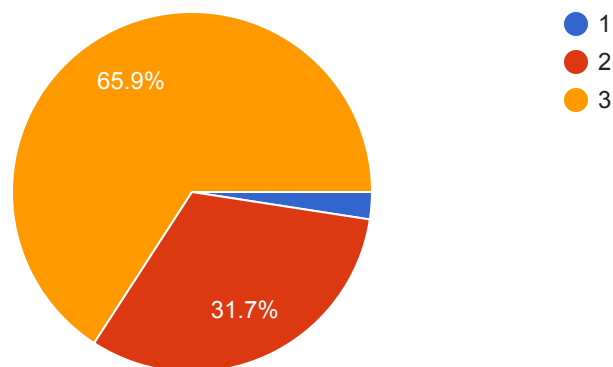
41 responses



instructional approach(es) used was (were) appropriate to the course

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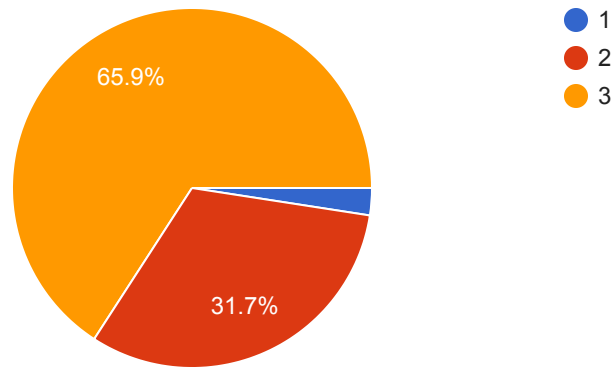
41 responses



You gave your best efforts in completing Lab work and assignments

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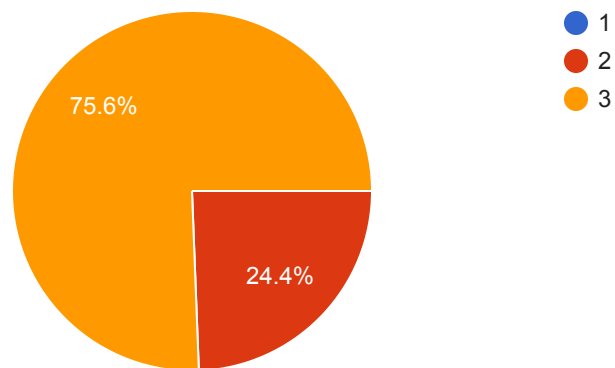
41 responses



Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

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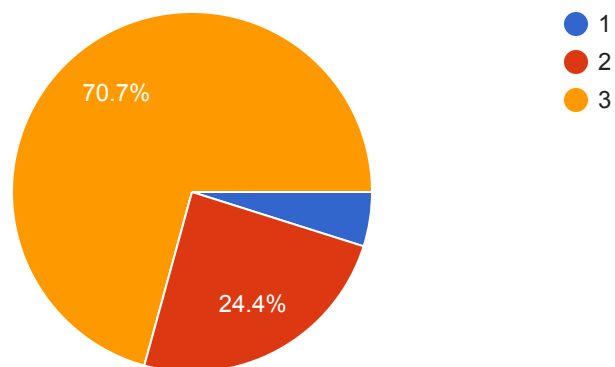
41 responses



Teacher motivated you to do your best work

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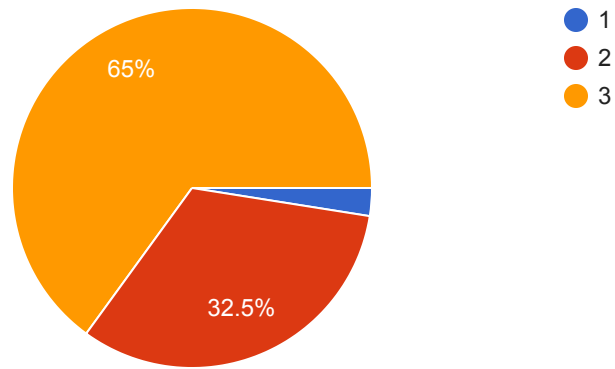
41 responses



Space & facilities were adequate for required activities

 Copy

40 responses



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Course End Survey BE E&TC : Radiation & Microwave Techniques

All Students are inform to give the course end Survey by filling all the details

1. Student Information(Optional)
2. On Learning outcome Section
3. Course Delivery and Students Participation
4. Remarks/Suggestions (Written response)

Student Information(Optional)

1. Roll No:

2. Name of The Student:

Skip to question 3

On Learning outcome section

3. **CO1:** Apply the fundamentals of electromagnetic to learn performance parameters of antenna.

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

4. **CO2:** Compare: coaxial line, rectangular waveguides & striplines

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

5. **CO3:** Explain construction and working of principles passive microwave devices/components.

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

6. **CO4:** Compare construction and working of principles active microwave devices/components.

Mark only one oval.

☐ 0

☐ 1

☐ 2

☐ 3

7. **CO5:** Analyze the structure, characteristics, operation and applications of various microwave solid state active devices.

Mark only one oval.

- ☐ 0
☐ 1
☐ 2
☐ 3

8. **CO6:** Describe various Microwave systems and measurement techniques.

Mark only one oval.

- ☐ 0
☐ 1
☐ 2
☐ 3

Course delivery and student participation:

1-Slight; 2-Moderate;3-Substantial

9. The course and subject matter were well organized and communicated effectively

Mark only one oval.

- ☐ 1
☐ 2
☐ 3

10. Tests, assignments/practical/Projects were useful and grading was fair

Mark only one oval.

☐ 1

☐ 2

☐ 3

11. instructional approach(es) used was (were) appropriate to the course

Mark only one oval.

☐ 1

☐ 2

☐ 3

12. You gave your best efforts in completing Lab work and assignments

Mark only one oval.

☐ 1

☐ 2

☐ 3

13. Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

Mark only one oval.

☐ 1

☐ 2

☐ 3

14. Teacher motivated you to do your best work

Mark only one oval.

☐ 1

☐ 2

☐ 3

15. Space & facilities were adequate for required activities

Mark only one oval.

☐ 1

☐ 2

☐ 3

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Course End Survey BE E&TC : Radiation & Microwave Techniques

77 responses

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Student Information(Optional)



Roll No:

77 responses

20ET013

20ET022

20ET036

20ET033

19ET008

20ET027

20ET005

20ET008

20ET038

20ET001

21ET303

20ET058

20ET064

20ET067

20ET015

20ET048

20ET051

20ET040

20ET050

20ET004

20ET012

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20ET002

20ET044

21ET304

20ET056

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20ET023

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20ET057

21ET302

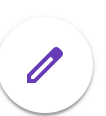
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21ET305

20et006

21ET308

20ET032



20ET021

20ET052

21ET301

20ET031

21ET401

20ET069

20et061

20ET063

20ET035

sdborawake5@gmail.com

20ET029

20ET068

20ET025

20ET028



Name of The Student:

77 responses

Aditya Gujar

GAURAV S. LONDHE

Ruthvik Kamble

Shraddha Hiranman Jadhav

Pranav Desai

Soham Borawake

Anish Jadhav

Aishwarya Shinde

Sudhansh Dongare

Atharav Vyawahare

Rajwee Wable

Desai Pranav

Priti Ankush Sagar

MORE DEEPAJ BALASAHEB

Pradnya Bhoskar

Priyanka Shahaji Redekar

Virakshi Birajdar

Vaishnavi Dalave

Sakshi Surendra Shinde

Atharva Shelke

Shubham Ganesh Bodhe

Sahil parkhe



Priti Kadam

Yashraj Yuvaraj Shelar

Mohd Aqib

Shristi Singh

Maithili Gujar

Ketaki Nanaware

Aditya Satyawar Pawar

Prathamesh Yogesh Shahapure

Praveen choudhary

Ajay Atkire

Zeeshan Shaikh

Suraj Mete

Atharv Hapse

Rishi Gandhi

Vedant Dhopate

NUPUR CHANDANE

Krushna Mare

Atif Shikalgar

Vedant Bandarkar

ANGRE DEVANG KISHOR

Omkar Vitthal Tanpure

ANIKET DADDI

Omkar Mahajan

Sherkhane Pramila Gangaram



Krishna Mare

Vishwaja Manish Kadu

NUPUR CHANDANE

ANIRUDDHA GOSWAMI

Shashiraj Sahani

Anvekar Atul Rameshwar

Atharva Kadam

ABHAY SANJAY PAWAR

Shubham Bodhe

Shivam Zinjurde

Siddhesh badgujar

jotsna sonar

Kazi Saifoddin Rajiyoddin

niranjan nivrutti devale

Niranjan Nivrutti Devale

Janhvi Shendre

Pradnya Bhoskar

Abhishek Walke

Hirave Akshay Dattatray

Anjali Manik Jagtap

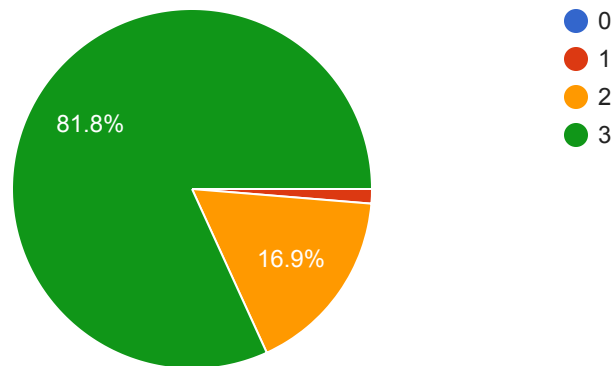
On Learning outcome section



C01: Apply the fundamentals of electromagnetic to learn performance parameters of antenna.

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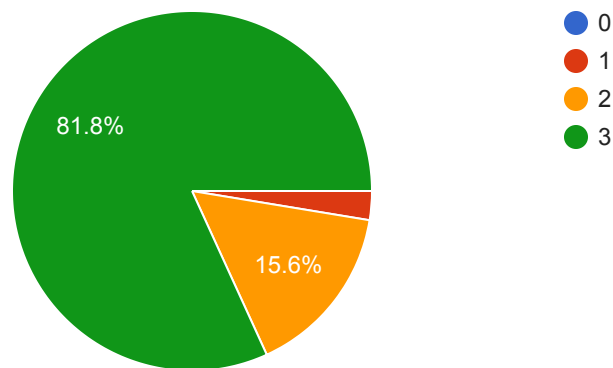
77 responses



C02: Compare: coaxial line, rectangular waveguides & striplines

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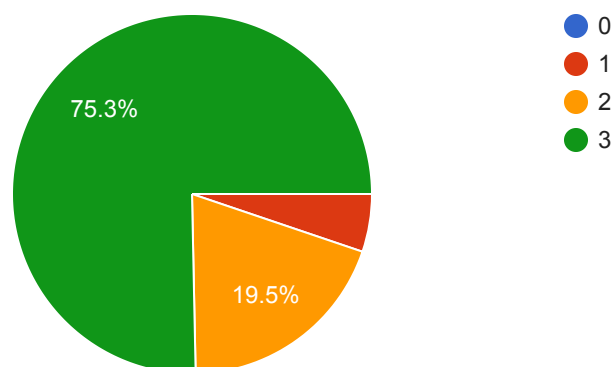
77 responses



C03: Explain construction and working of principles passive microwave devices/components.

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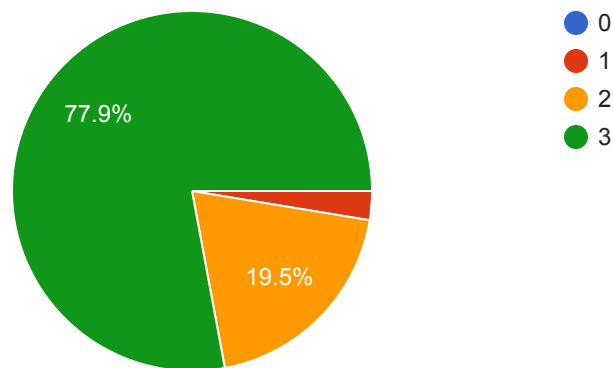
77 responses



C04: Compare construction and working of principles active microwave devices/components.

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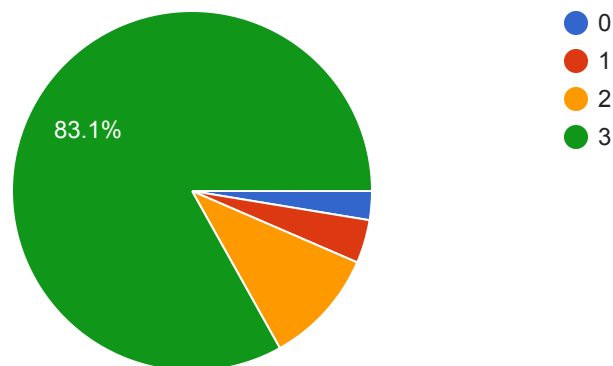
77 responses



C05: Analyze the structure, characteristics, operation and applications of various microwave solid state active devices.

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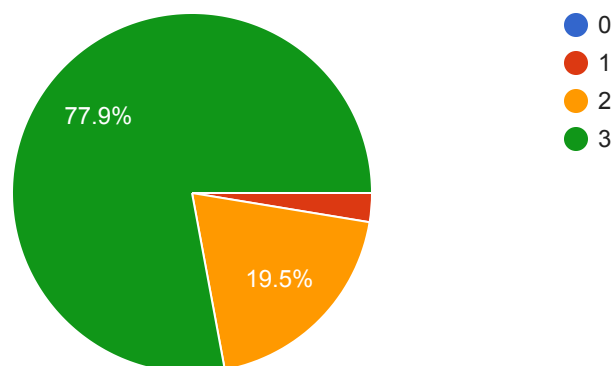
77 responses



C06: Describe various Microwave systems and measurement techniques.

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77 responses

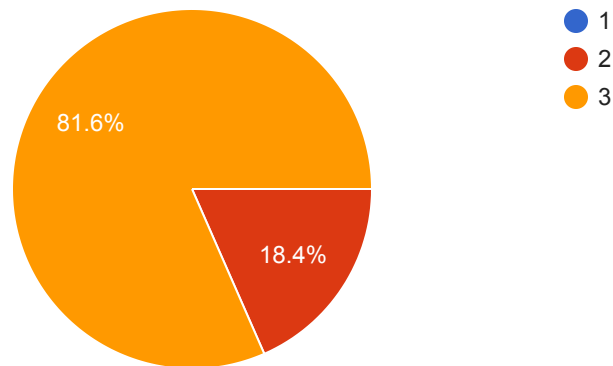


Course delivery and student participation:

The course and subject matter were well organized and communicated effectively

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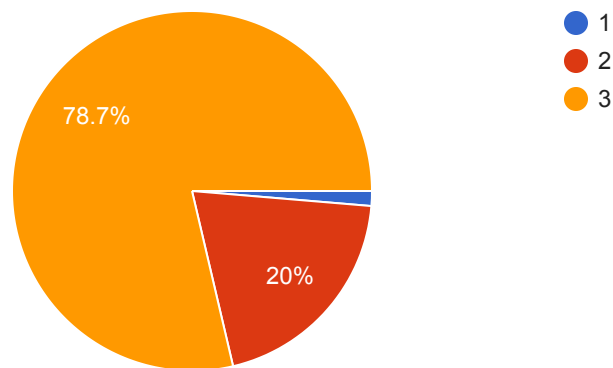
76 responses



Tests, assignments/practical/Projects were useful and grading was fair

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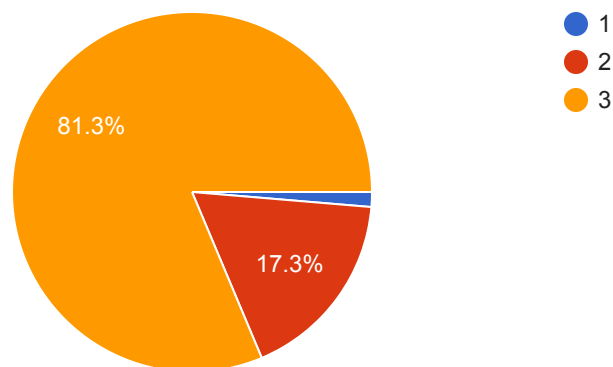
75 responses



instructional approach(es) used was (were) appropriate to the course

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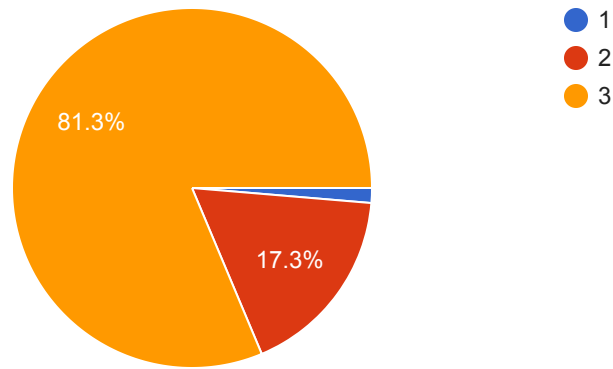
75 responses



You gave your best efforts in completing Lab work and assignments

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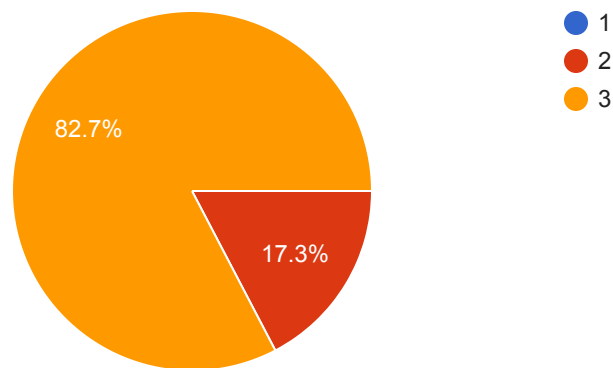
75 responses



Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

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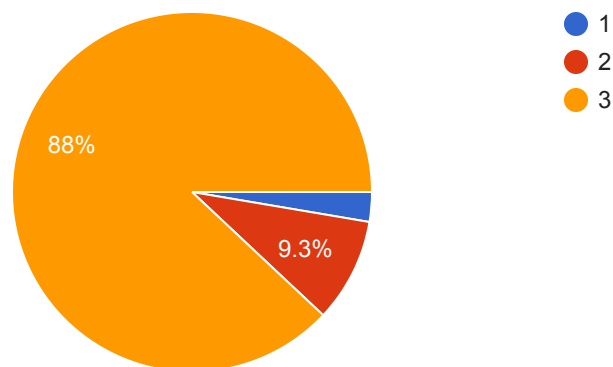
75 responses



Teacher motivated you to do your best work

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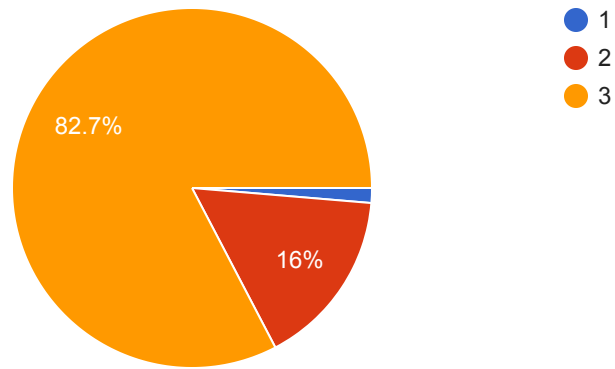
75 responses



Space & facilities were adequate for required activities



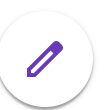
75 responses



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Department of Mechanical Engineering - SE Mechanical (Div A) , SEM II 2022 23 COURSE END SURVEY

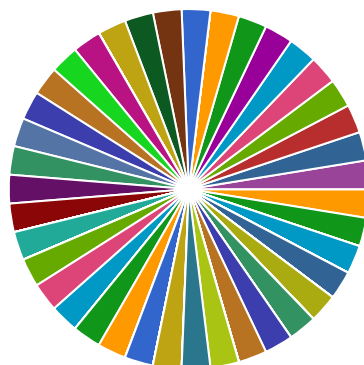
39 responses

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Your Roll No and Name

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39 responses



- 21ME001 ABHALE ABHISHE...
- 21ME003 ANIRUDDHA KAMAT
- 21ME004 ANTHONY ASHIS...
- 21ME005 ANURAG SACHIN...
- 21ME006 ATHARVA SANJAY...
- 21ME007 AVISHKAR SANTO...
- 21ME008 BHOLE ADITYA VI...
- 21ME009 BHOSALE ABHISH...

▲ 1/10 ▼

Kinematics and machinery

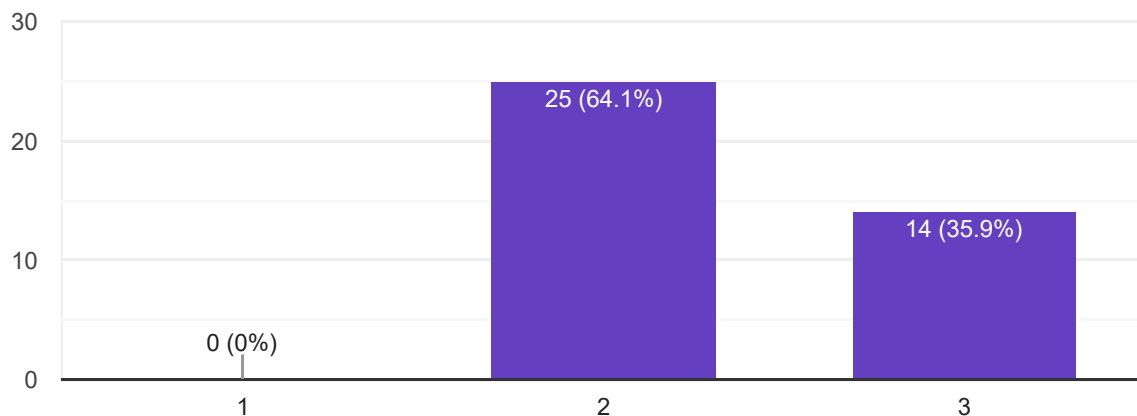
Scale - 1 to 3 ----> 1 - Low, 2 - Medium, 3 - High



Q1. Do you feel that you are able to PERFORM kinematic analysis of simple mechanisms.

 Copy

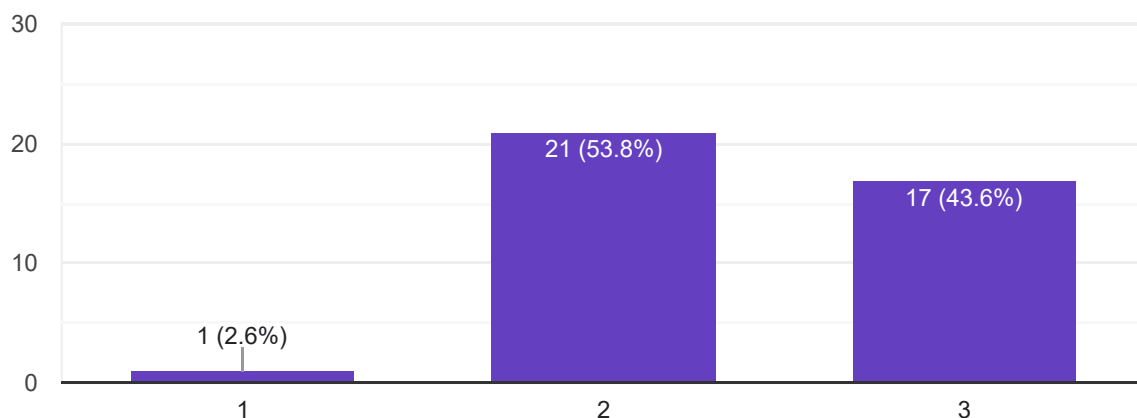
39 responses



Q2. Do you feel that you are able to ANALYZE velocity and acceleration of four-bar and single slider mechanisms by analytical methods.

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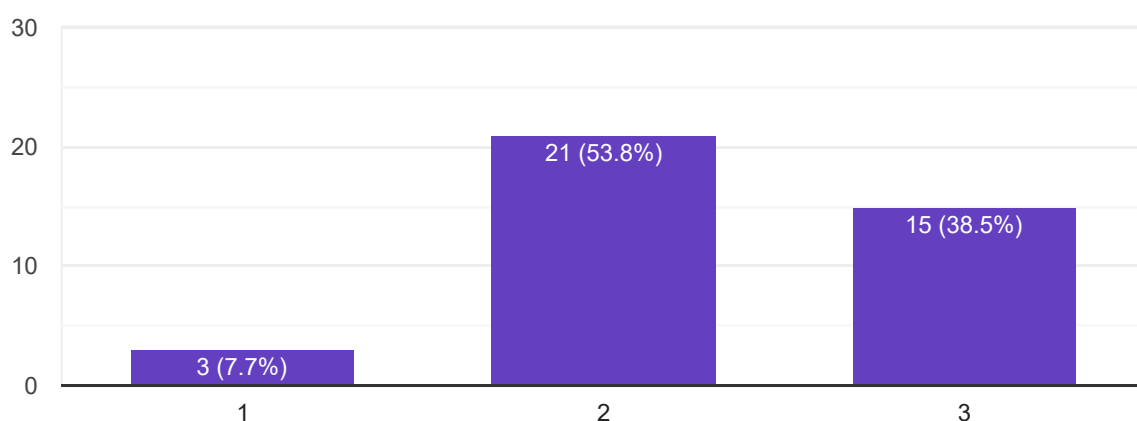
39 responses



Q3. Do you feel that you are able to ANALYZE velocity and acceleration of mechanisms by ICR and relative velocity methods.

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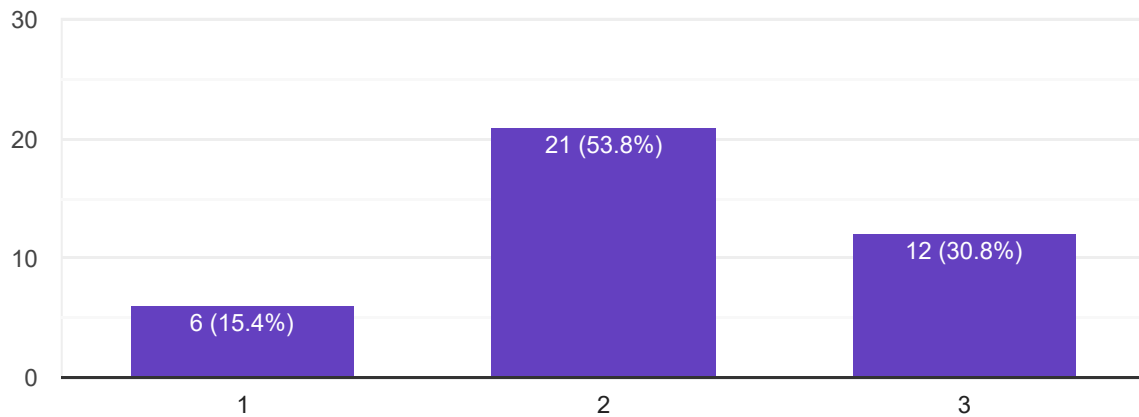
39 responses



Q4. Do you feel that you are able to SYNTHESIZE four-bar and single slider mechanisms with analytical and graphical methods



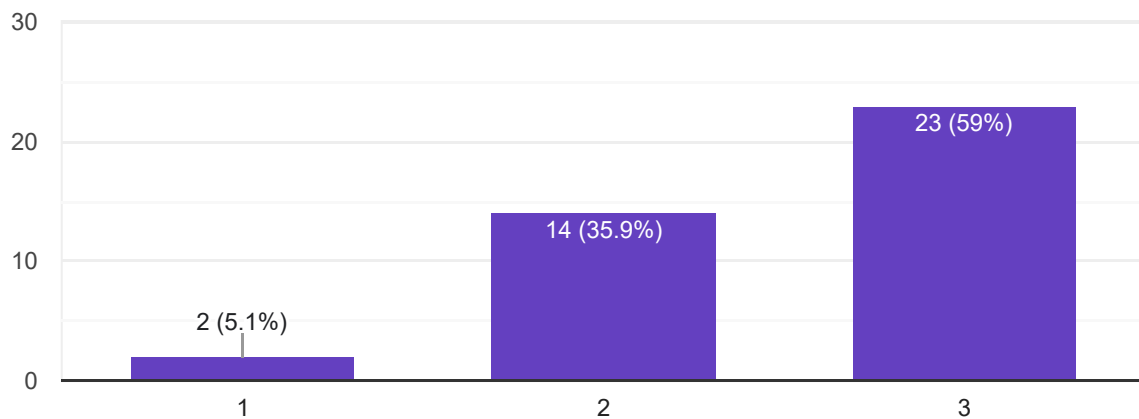
39 responses



Q5. Do you feel that you are able to APPLY fundamentals of gear theory as a prerequisite for gear design.



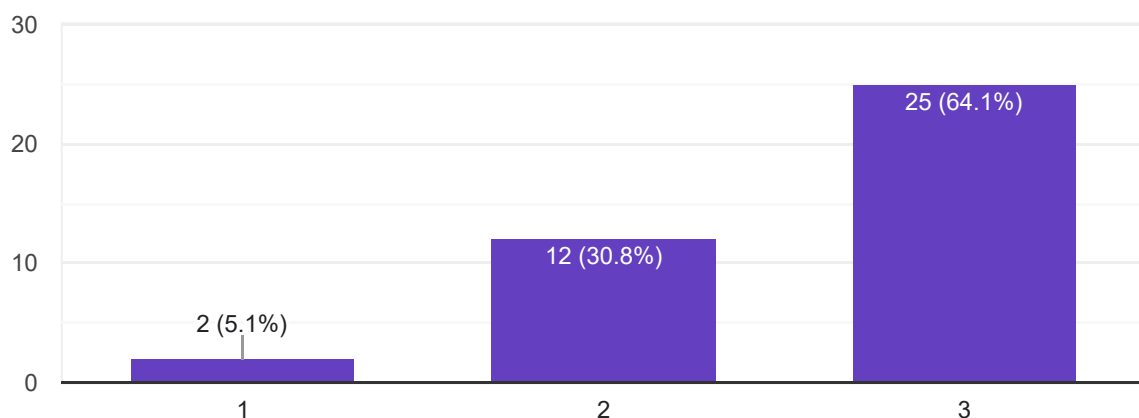
39 responses



Q6. Do you feel that you are able to CONSTRUCT cam profile for given follower motion.



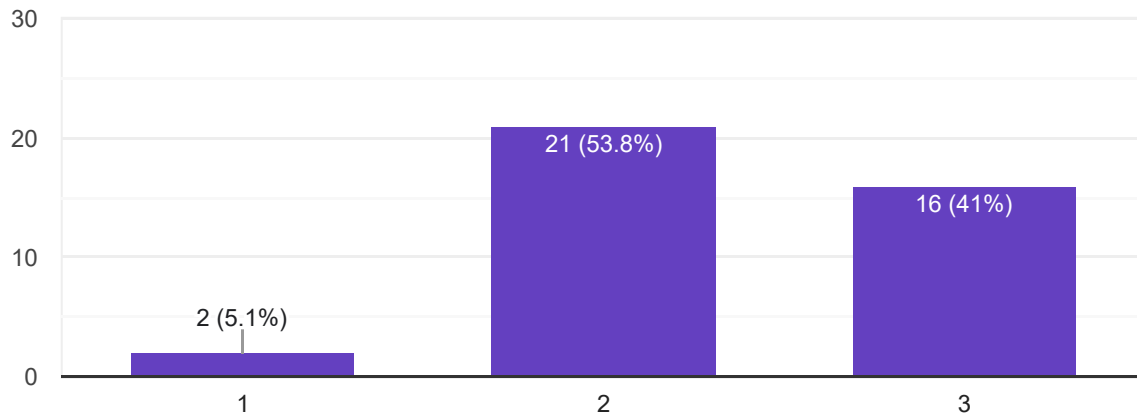
39 responses



Q1 Do you feel that you are able to DETERMINE COP of refrigeration system and ANALYZE psychrometric processes.



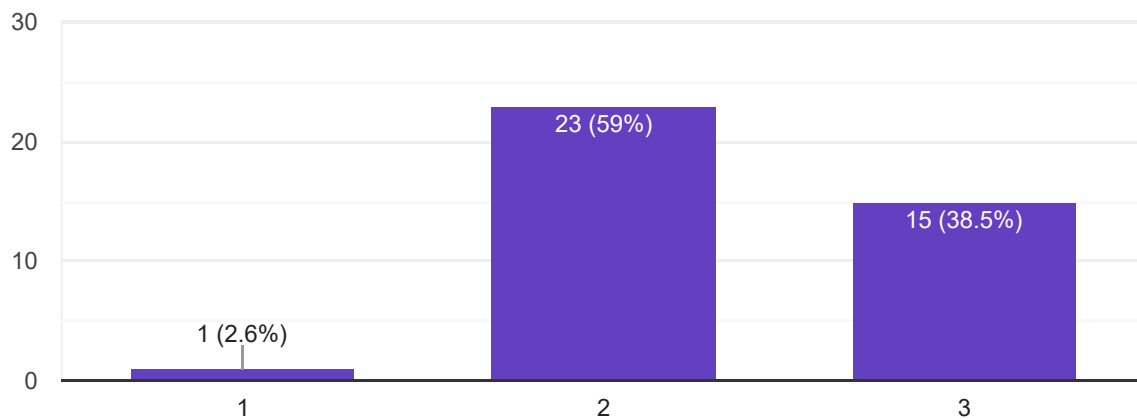
39 responses



Q2. Do you feel that you are able to DISCUSS basics of engine terminology, air standard, fuel air and actual cycles.



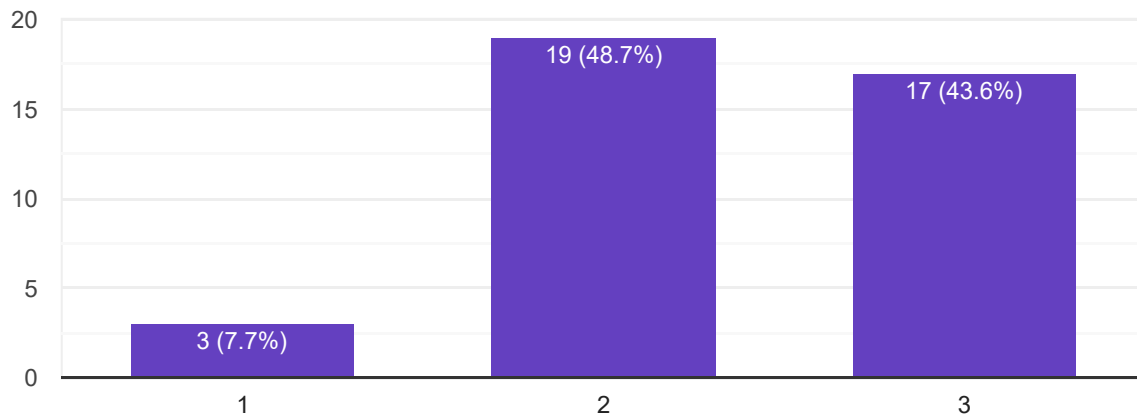
39 responses



Q3. Do you feel that you are able to IDENTIFY factors affecting the combustion performance of SI and CI engines

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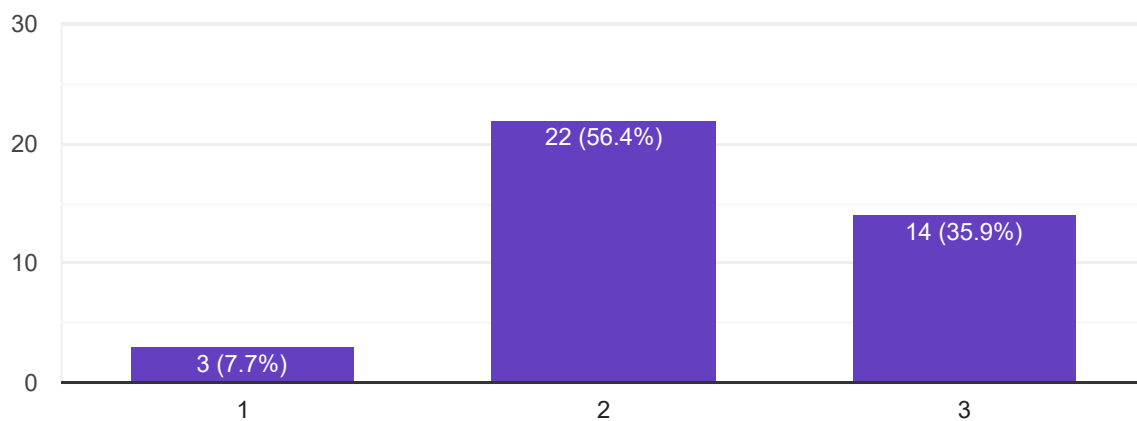
39 responses



Q4. Do you feel that you are able to DETERMINE performance parameters of IC Engines and emission control

 Copy

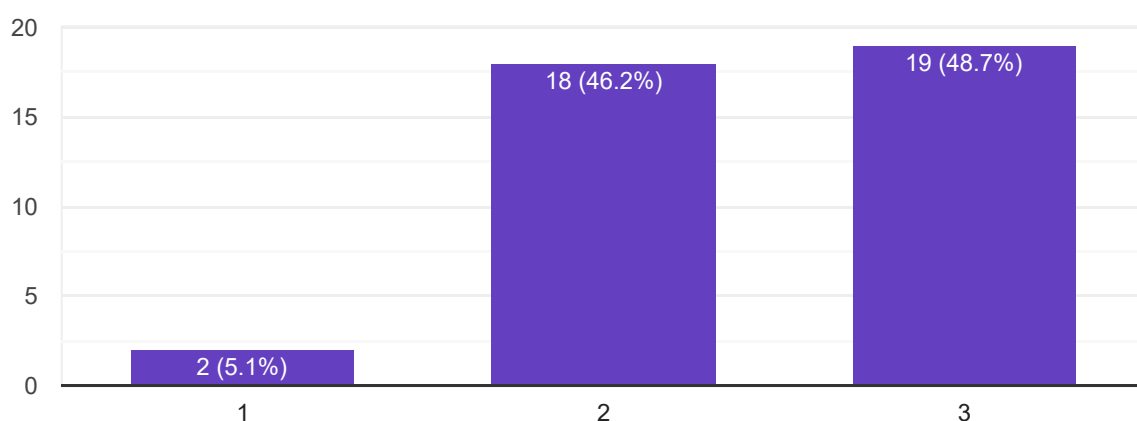
39 responses



Q5. Do you feel that you are able to EXPLAIN working of various IC Engine systems and use of alternative fuels.

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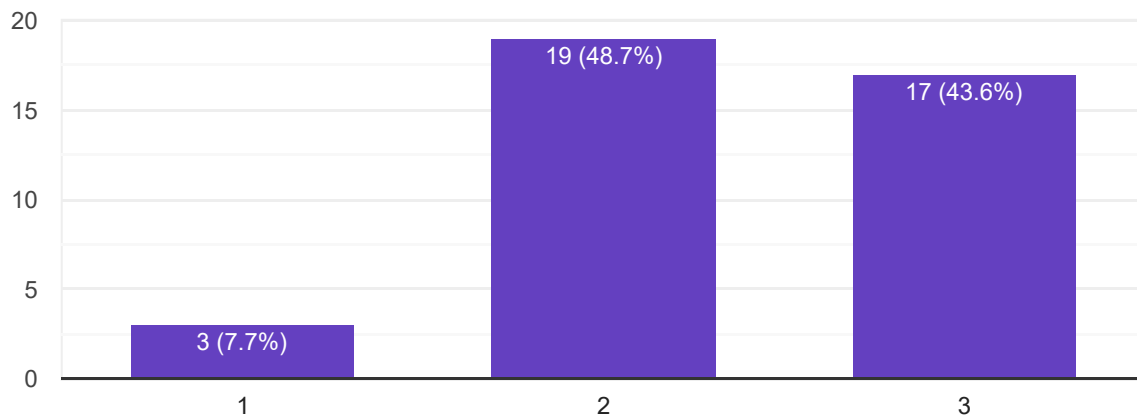
39 responses



Q6. Do you feel that you are able to CALCULATE performance of single and multi stage reciprocating compressors and DISCUSS rotary positive displacement compressors



39 responses

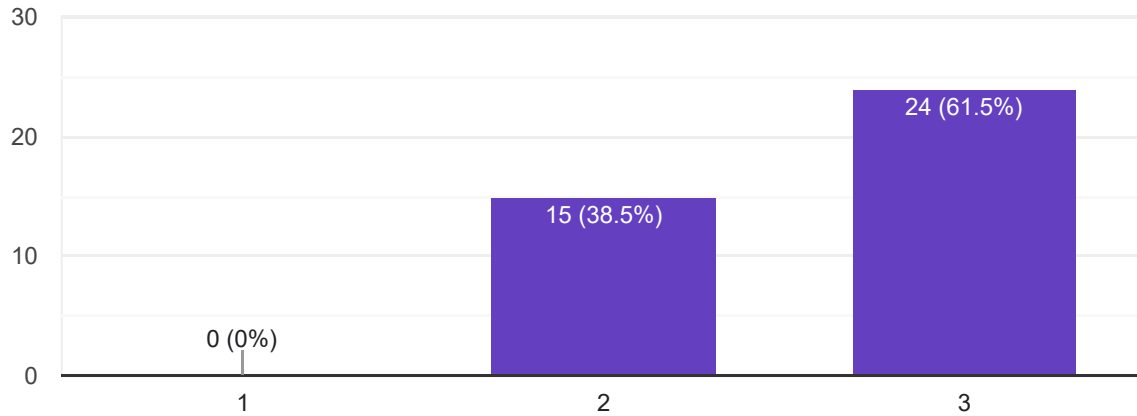


Fluid Mechanics

Q1. Do you feel that you are able to DETERMINE various properties of fluid



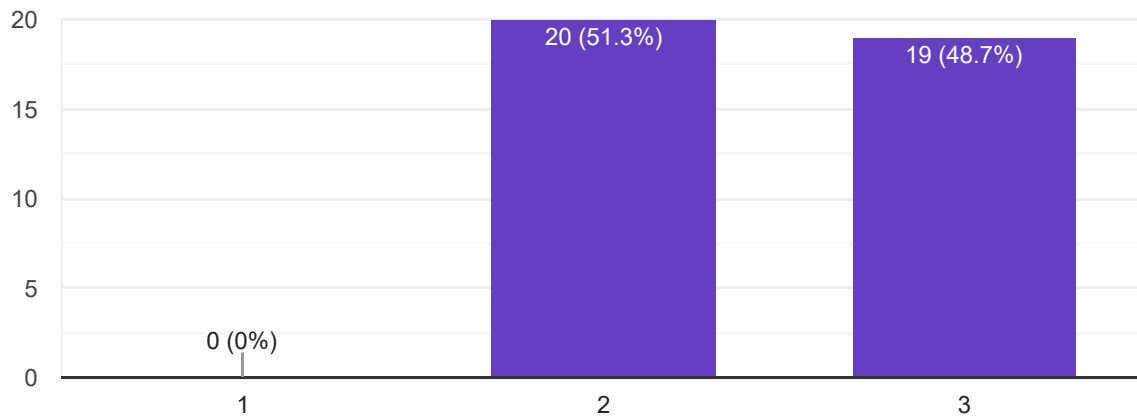
39 responses



Q2. Do you feel that you are able to APPLY the laws of fluid statics and concepts of buoyancy

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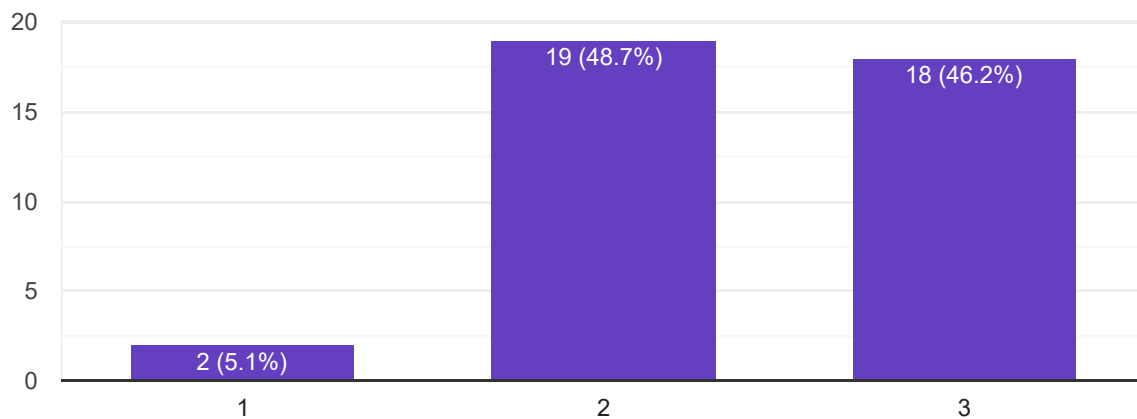
39 responses



Q3. Do you feel that you are able to IDENTIFY types of fluid flow and terms associated in fluid kinematics

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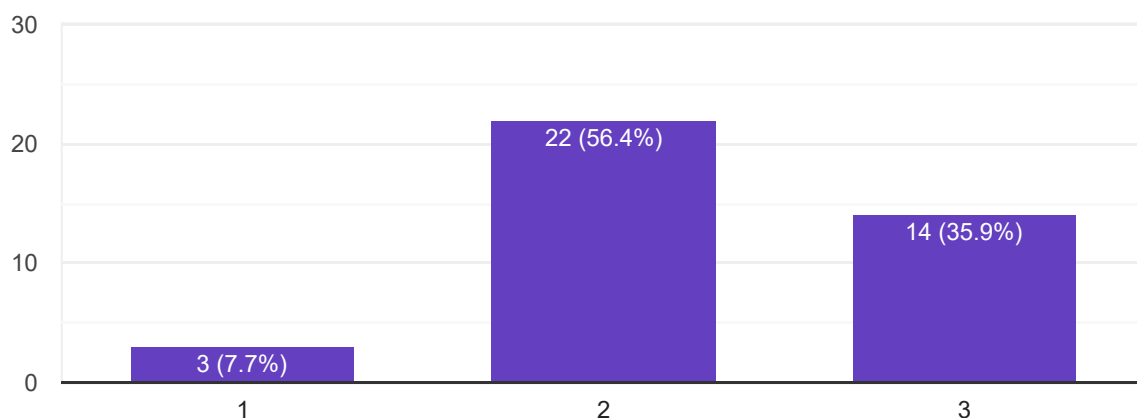
39 responses



Q4. Do you feel that you are able TO APPLY principles of fluid dynamics to laminar flow

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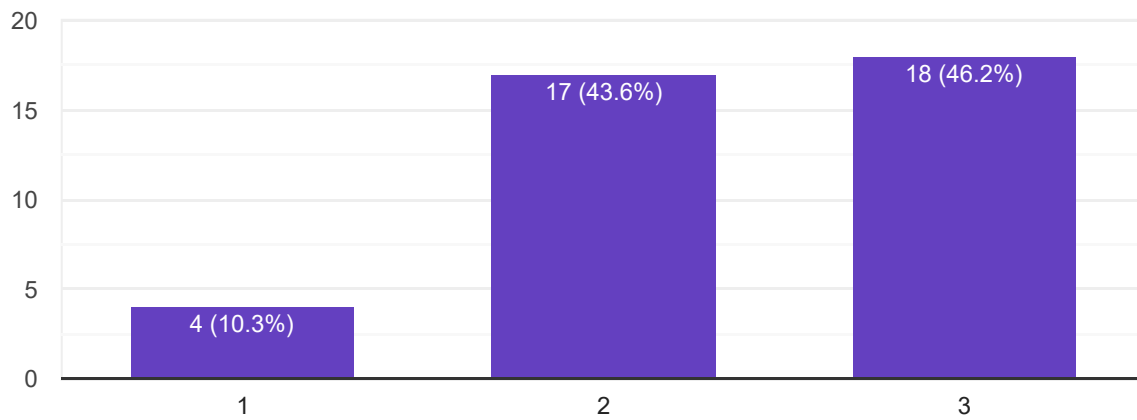
39 responses



Q5. Do you feel that you are able to ESTIMATE friction and minor losses in internal flows and DETERMINE boundary layer formation over an external surface

 Copy

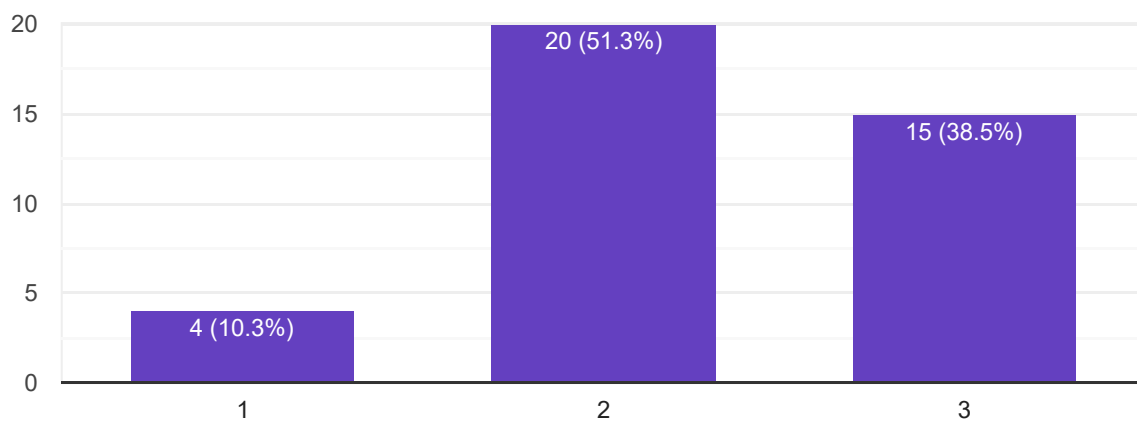
39 responses



Q6. Do you feel that you are able to CONSTRUCT mathematical correlation considering dimensionless parameters, also ABLE to predict the performance of prototype using model laws

 Copy

39 responses



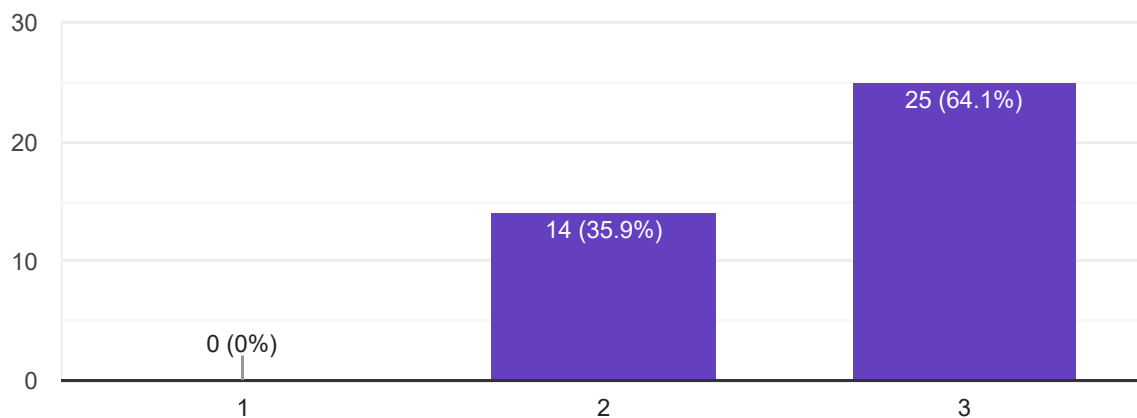
Manufacturing Processes



Q1. Do you feel that you are able to SELECT appropriate moulding, core making and melting practice and estimate pouring time, solidification rate and DESIGN riser size and location for sand casting process

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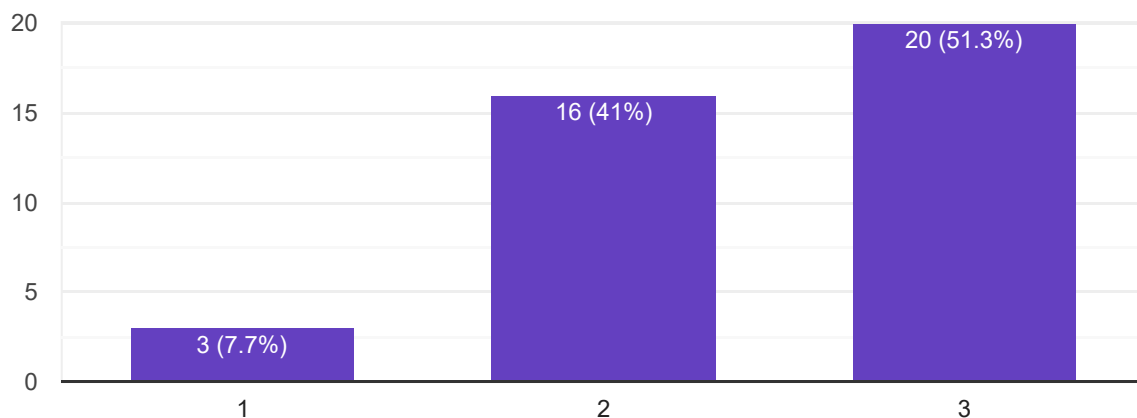
39 responses



Q2. Do you feel that you are able to UNDERSTAND mechanism of metal forming techniques and CALCULATE load required for flat rolling

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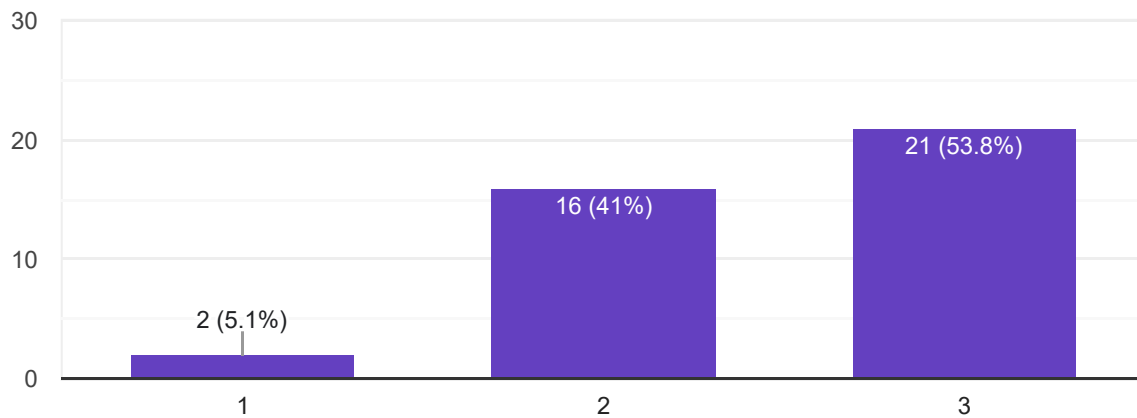
39 responses



Q3. Do you feel that you are able to DEMONSTRATE press working operations and APPLY the basic principles to DESIGN dies and tools for forming and shearing operations



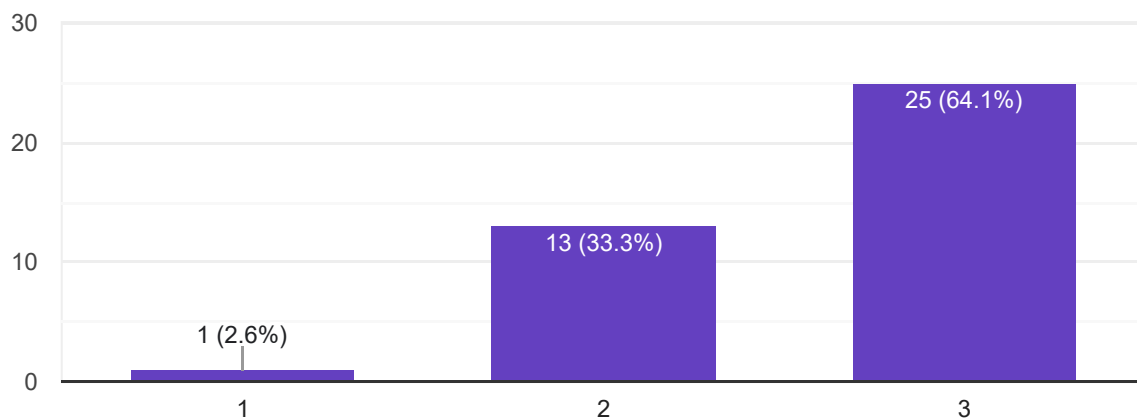
39 responses



Q4. Do you feel that you are able to CLASSIFY and EXPLAIN different welding processes and EVALUATE welding characteristics



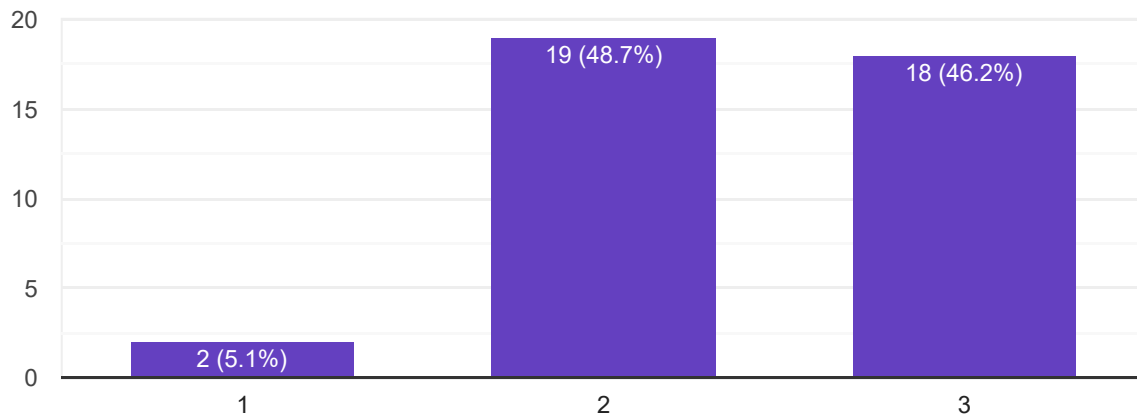
39 responses



Q5. Do you feel that you are able to DIFFERENTIATE thermoplastics and thermosetting and EXPLAIN polymer processing techniques



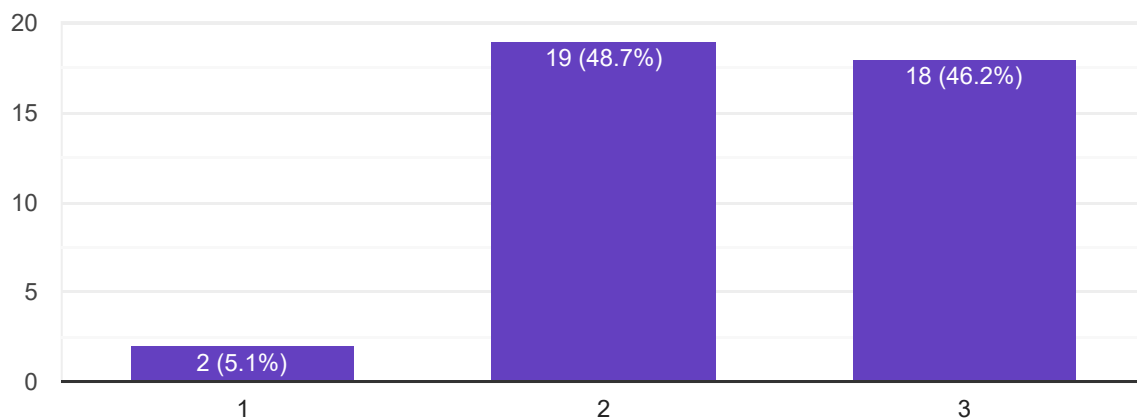
39 responses



Q6. Do you feel that you are able to UNDERSTAND the principle of manufacturing of fibre-reinforce composites and metal matrix composites.



39 responses



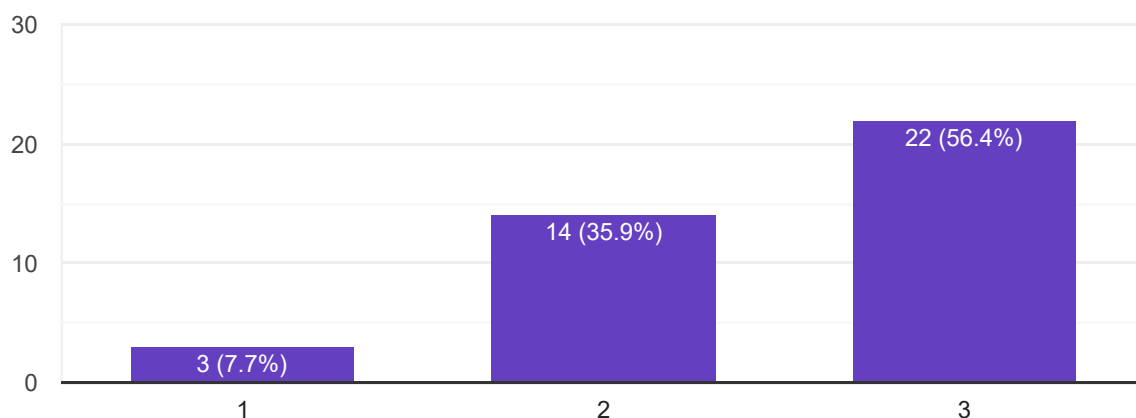
Project Based Learning II



Q1. Do you feel that you are able to IDENTIFY the real-world problem through a rigorous literature survey and formulate / set relevant aims and objectives.

 Copy

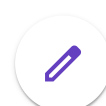
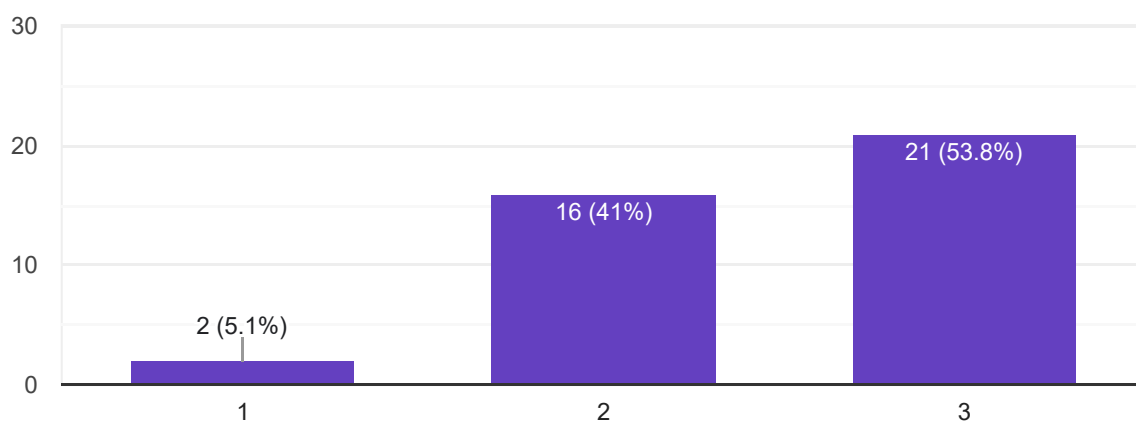
39 responses



Q2. Do you feel that you are able to ANALYZE the results and arrive at valid conclusions.

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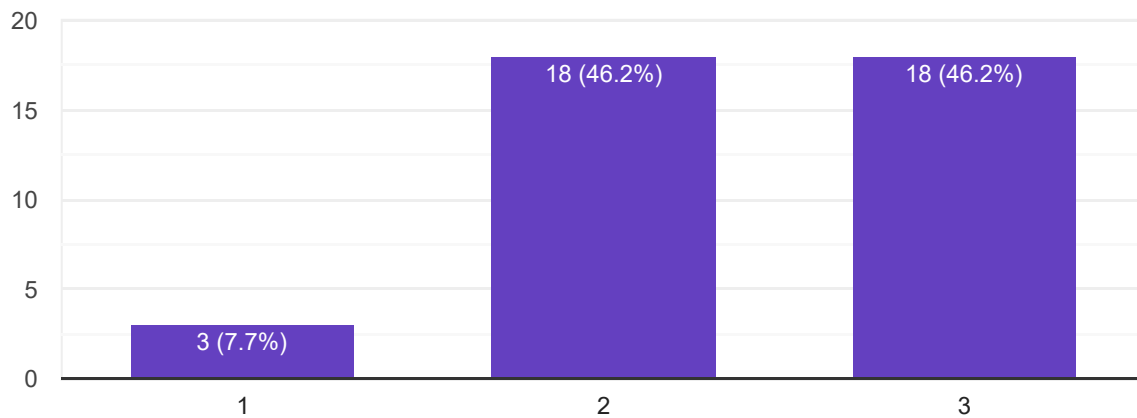
39 responses



Q3. Do you feel that you are able to PROPOSE a suitable solution based on the fundamentals of mechanical engineering by possibly integration of previously acquired knowledge.

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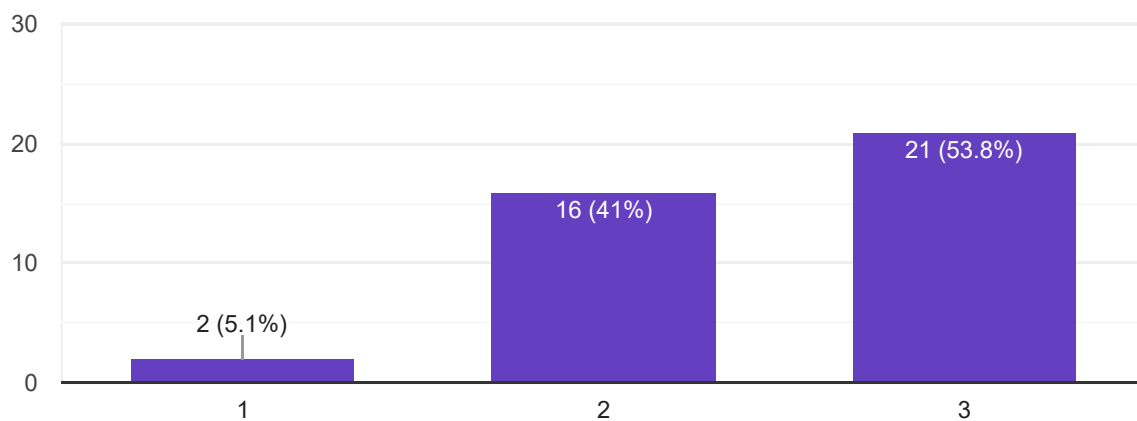
39 responses



Q4. Do you feel that you are able to CONTRIBUTE to society through proposed solutions by strictly following professional ethics and safety measures.

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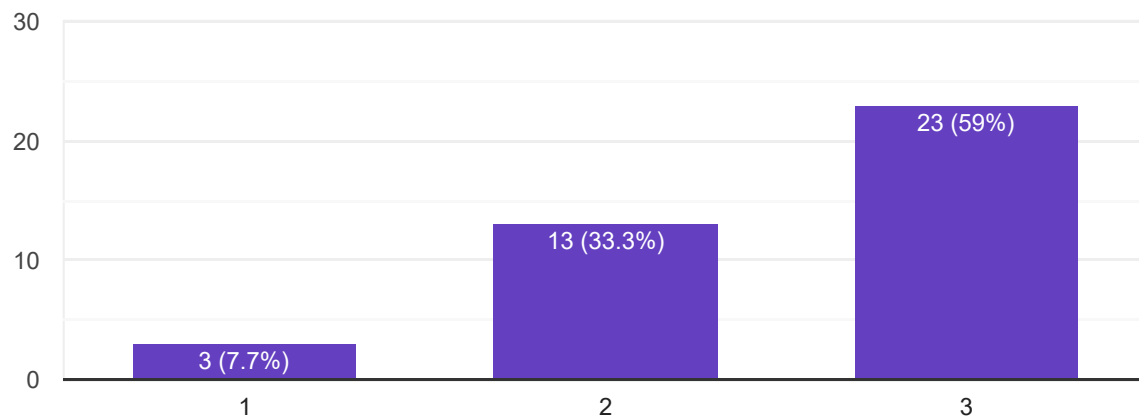
39 responses



Q5. Do you feel that you are able to USE of modern tools and technology in proposed work and demonstrate learning in oral and written form.

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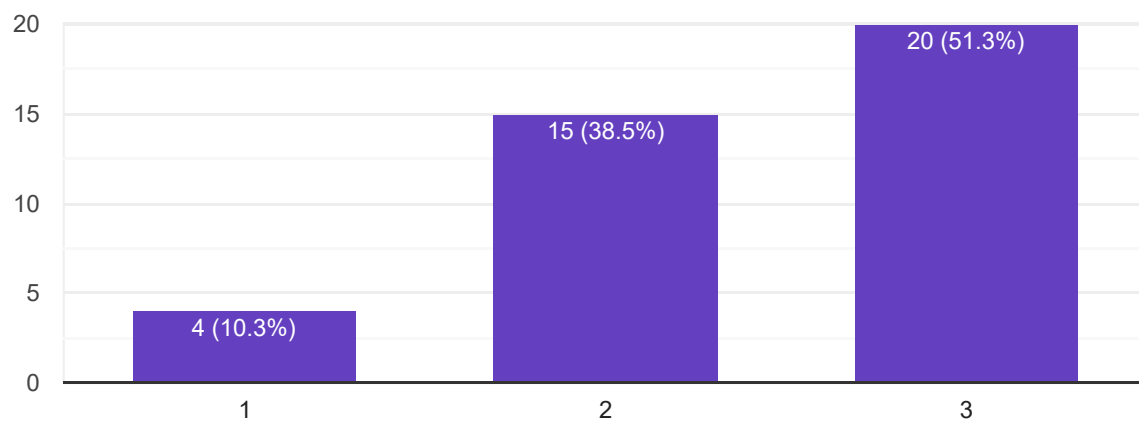
39 responses



Q6. Do you feel that you are able to DEVELOP ability to work as an individual and as a team member.

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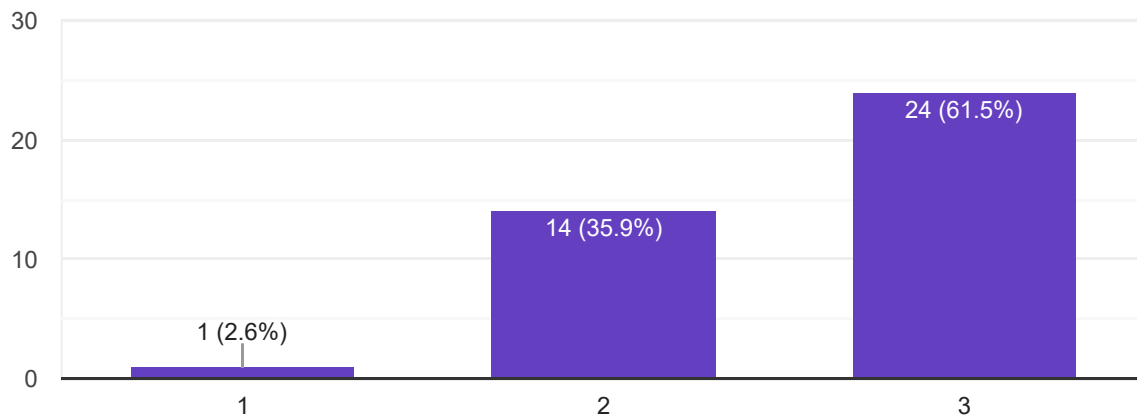
39 responses



Q1. Do you feel that you are able to Solve higher order linear differential equations and apply to modeling and analyzing mass spring systems.

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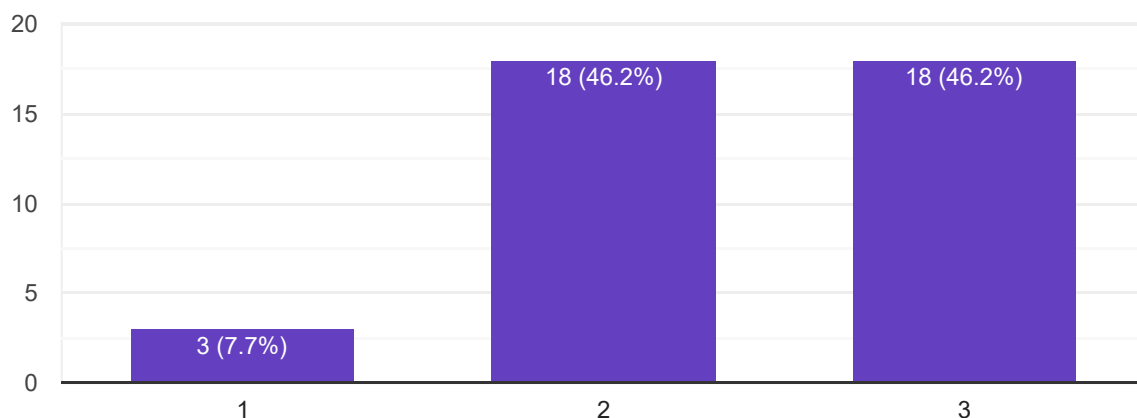
39 responses



Q2. Do you feel that you are able to Apply Laplace transform and Fourier transform techniques to solve differential equations involved in Vibration theory, Heat transfer and related engineering applications.

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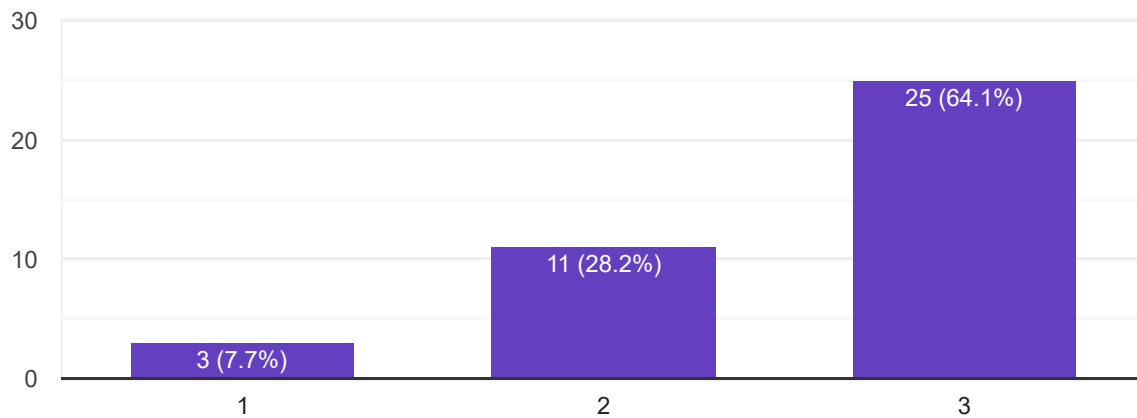
39 responses



Q3. Do you feel that you are able to Apply statistical methods like correlation, regression analysis in analyzing, interpreting experimental data and probability theory in testing and quality control.

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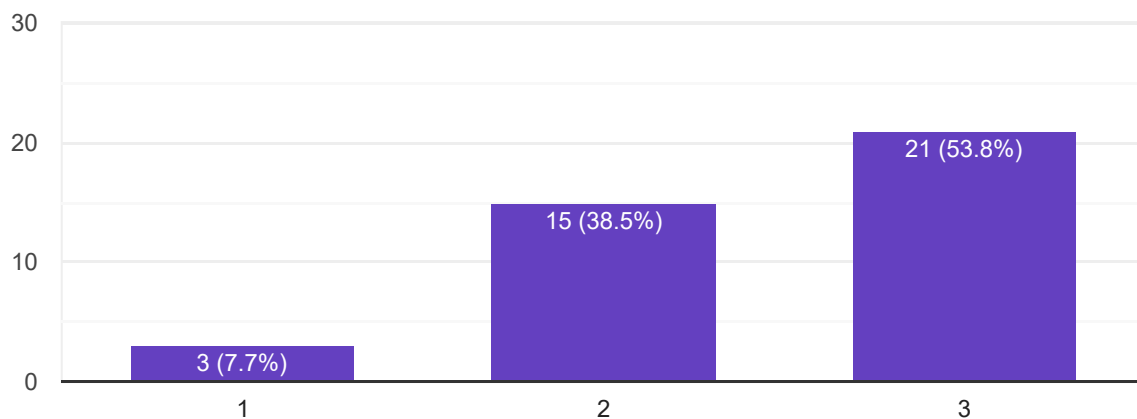
39 responses



Q4. Do you feel that you are able to Perform vector differentiation , analyze the vector fields and apply to fluid flow problems.

 Copy

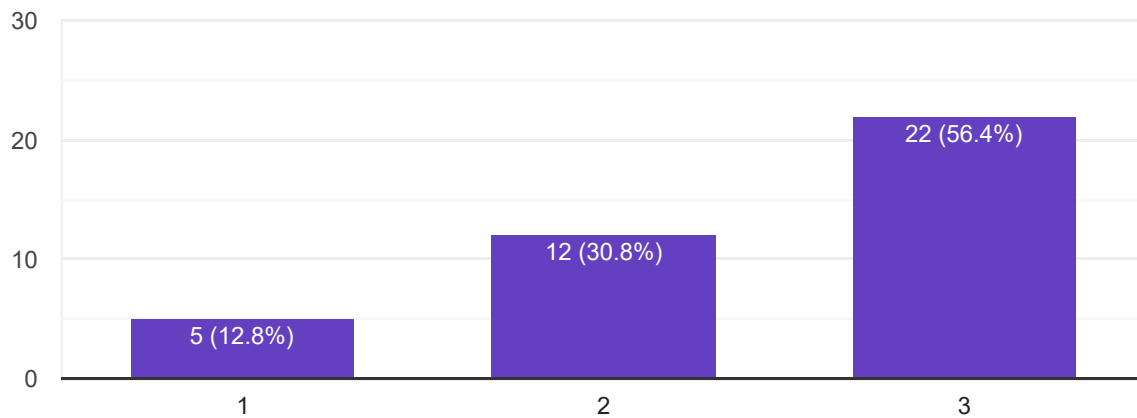
39 responses



Q5. Do you feel that you are able to Perform vector integration, analyze the vector fields and apply to fluid flow problems.

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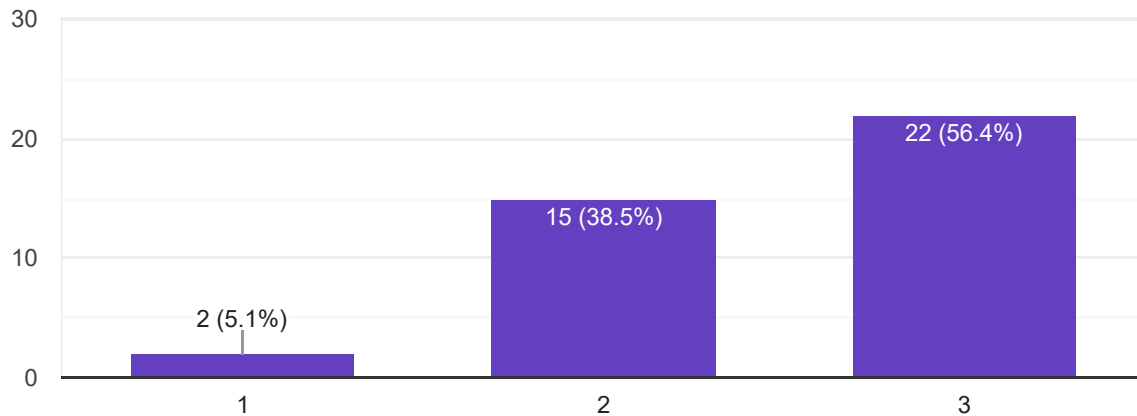
39 responses



Q6. Do you feel that you are able to Solve various partial differential equations such as wave equation, one and two dimensional heat flow equations.

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39 responses



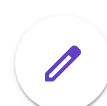
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HOD, Mechanical





Department of Mechanical Engineering - SE Mechanical Sandwich , SEM I 2022 23 COURSE END SURVEY

36 responses

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Your Name

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36 responses



- Aditya Anil Chavan
- Akole Rohan Kishor
- Amrale Ritvik Shahshikant
- Apte Deepankar Raghunath
- Atar Saad Sameer
- Athwani Girish Manoj
- Balkavade Aditya Sachin
- Bhajantri Raghvendra Bhimrao

▲ 1/9 ▼

Electrical and Electronics Engineering

Scale - 1 to 3 ----> 1 - Low, 2 - Medium, 3 - High

SVL

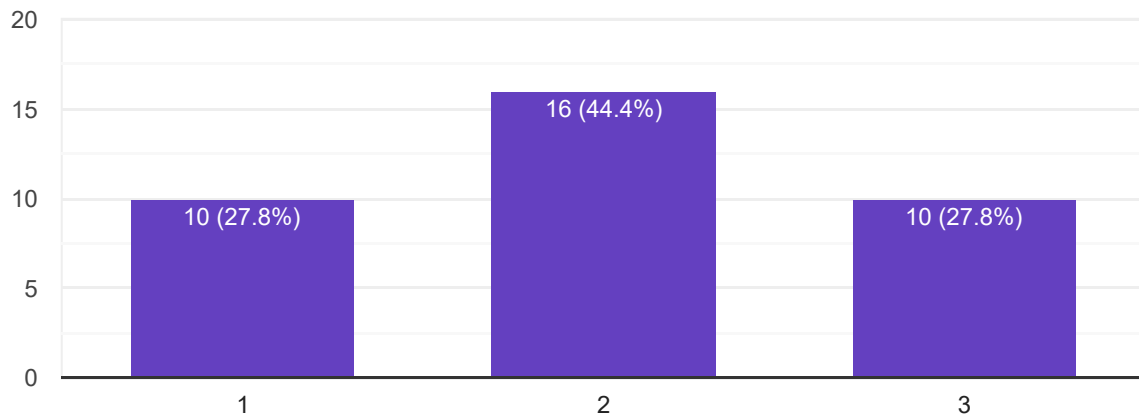
HOD , Mechanical



Q1. Do you feel that you are able understand Arduino IDE; an open source platform and its basic programming features



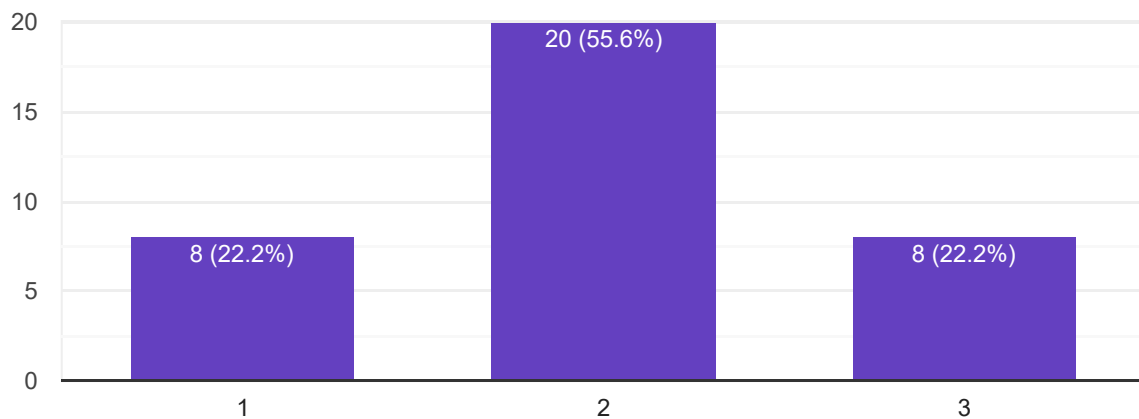
36 responses



Q2. Do you feel that you are able to interface Atmega328 based Arduino board with different devices and sensors



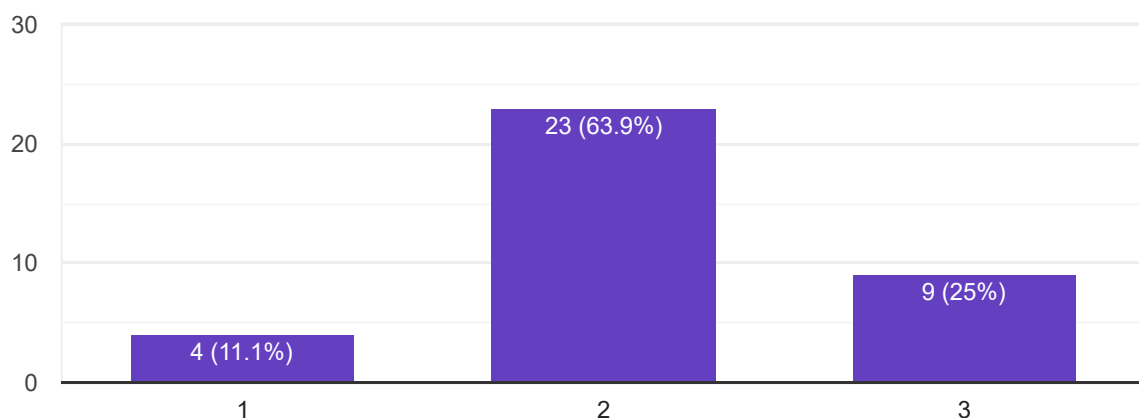
36 responses



Q3. Do you feel that you are able to study principle of operation of DC machines and speed control of DC motors



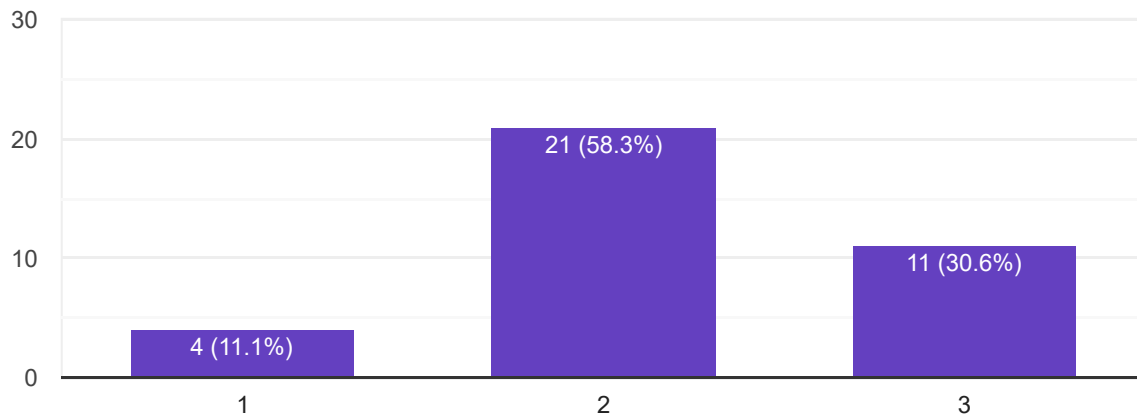
36 responses



Q4. Do you feel that you are able to know about three phase induction motor working and its applications

 Copy

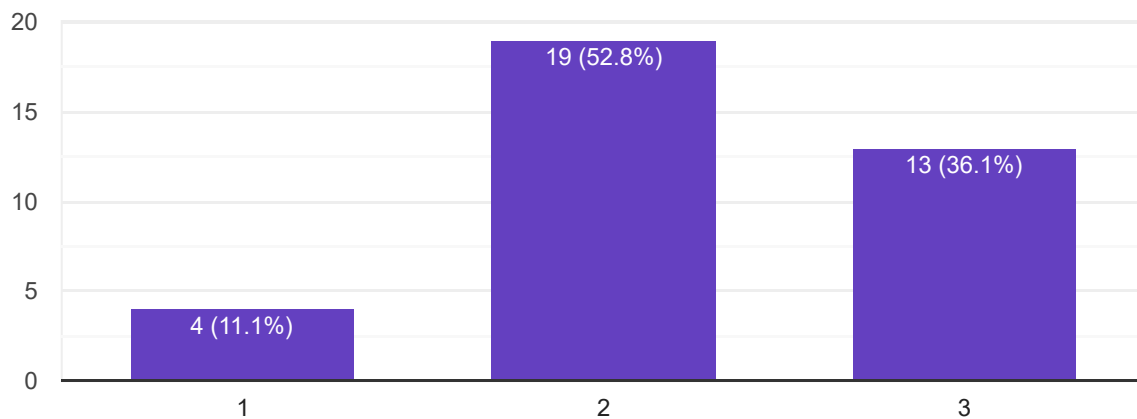
36 responses



Q5. Do you feel that you are able to get acquainted with Electric Vehicle (EV) technology and subsystems

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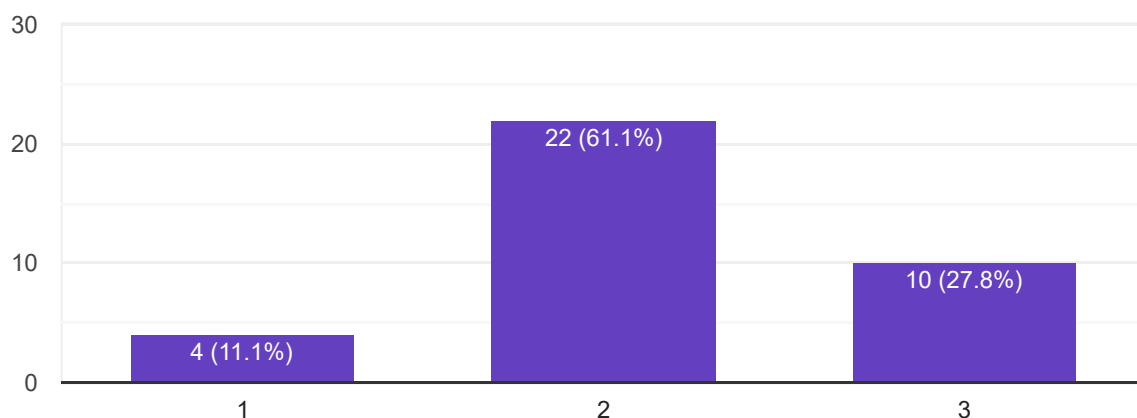
36 responses



Q6. Do you feel that you are able to get familiar with various energy storage devices and electrical drives

 Copy

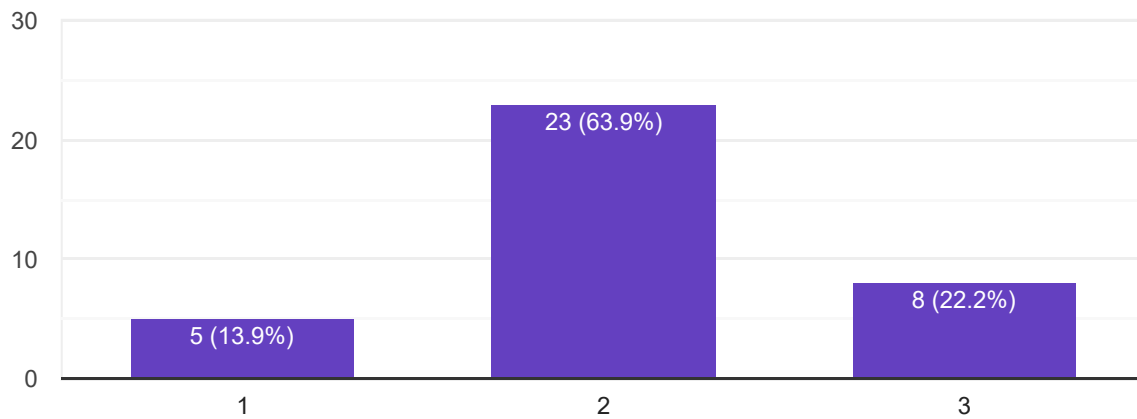
36 responses



Q1 Do you feel that you are able to COMPARE crystal structures and ASSESS different lattice parameters.

 Copy

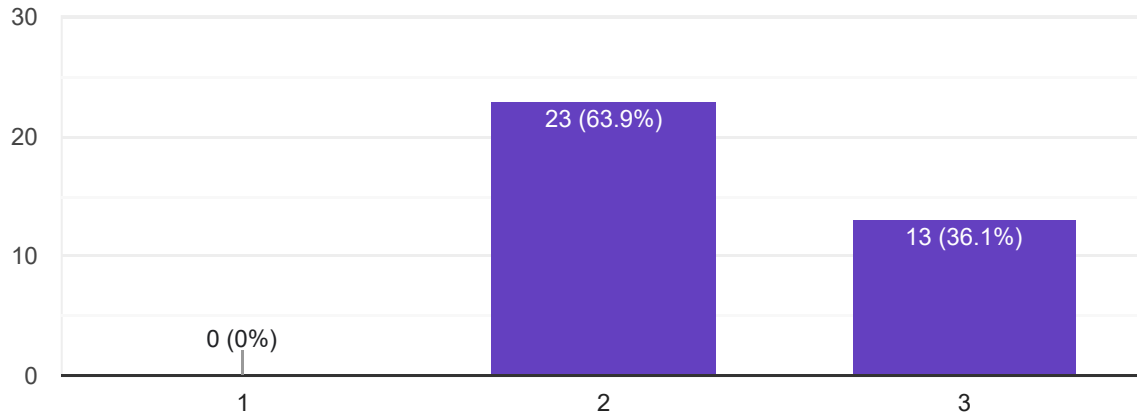
36 responses



Q2. Do you feel that you are able to DIFFERENTIATE and DETERMINE mechanical properties using destructive and non-destructive testing of materials.

 Copy

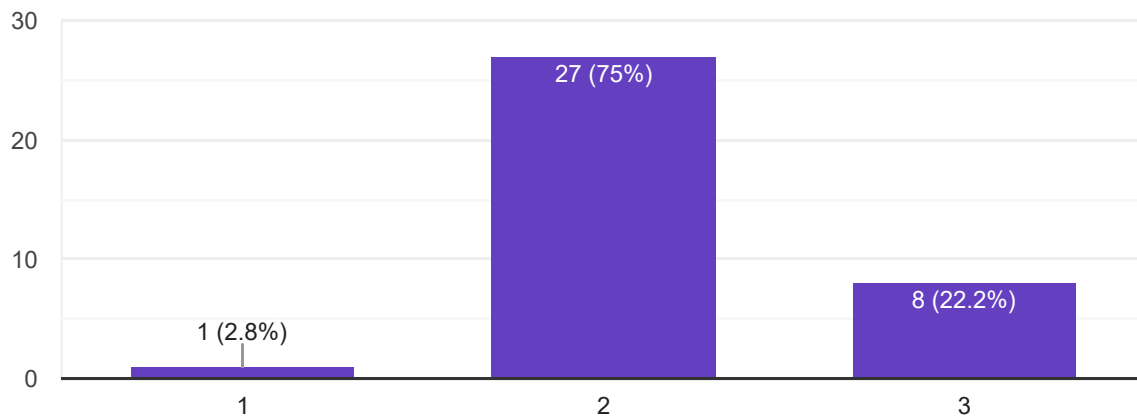
36 responses



Q3. Do you feel that you are able to IDENTIFY & ESTIMATE different parameters of the system viz., phases, variables, component, grains, grain boundary, and degree of freedom. etc.

 Copy

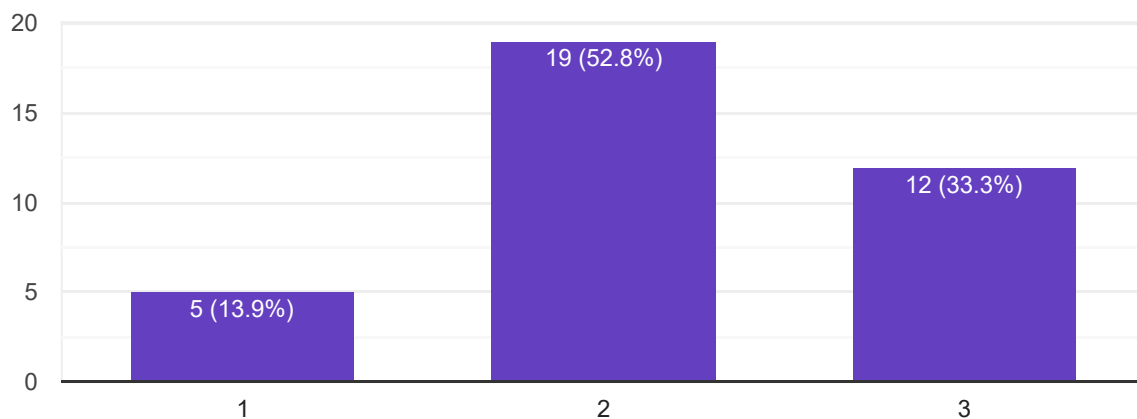
36 responses



Q4. Do you feel that you are able to ANALYSE effect of alloying element & heat treatment on properties of ferrous & nonferrous alloy.

 Copy

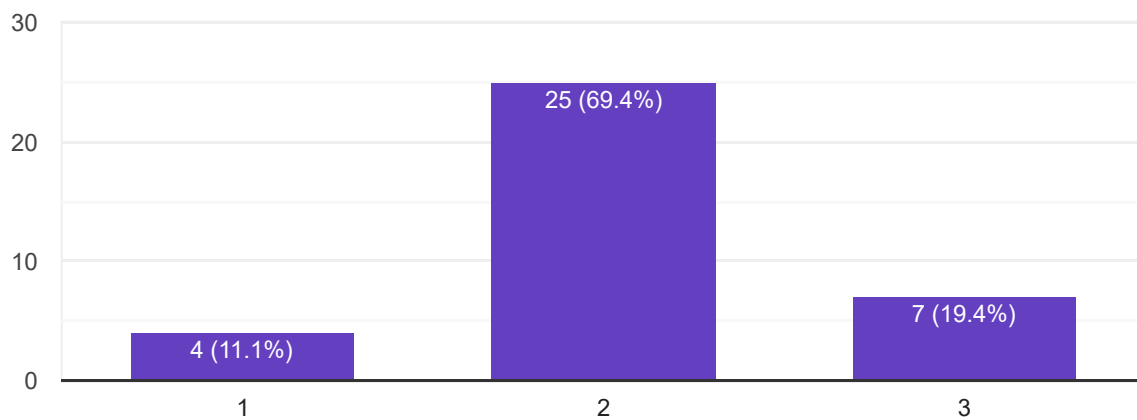
36 responses



Q5. Do you feel that you are able to Discuss various Ferrous metals with its application and Analyze the microstructures of ferrous materials and its effects on mechanical properties.

 Copy

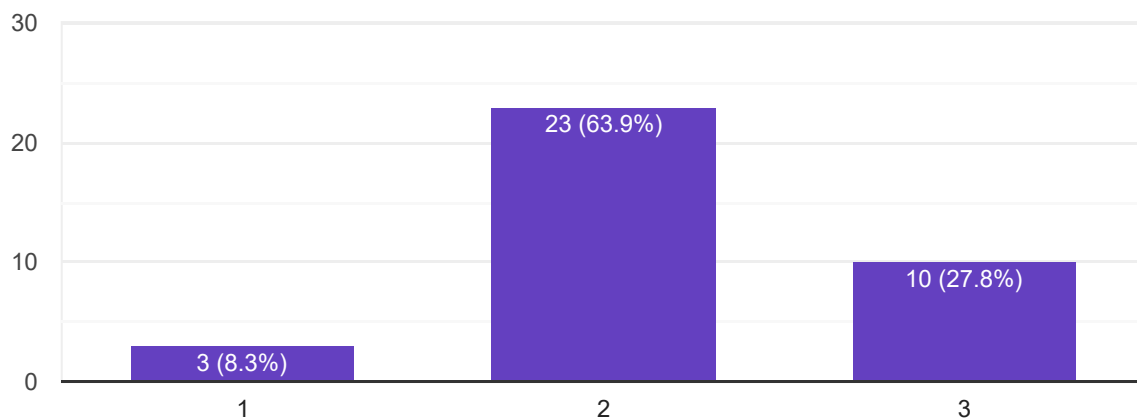
36 responses



Q6. Do you feel that you are able to Select proper non-metal,their alloys & additive manufacturing technique for specific requirement.

 Copy

36 responses



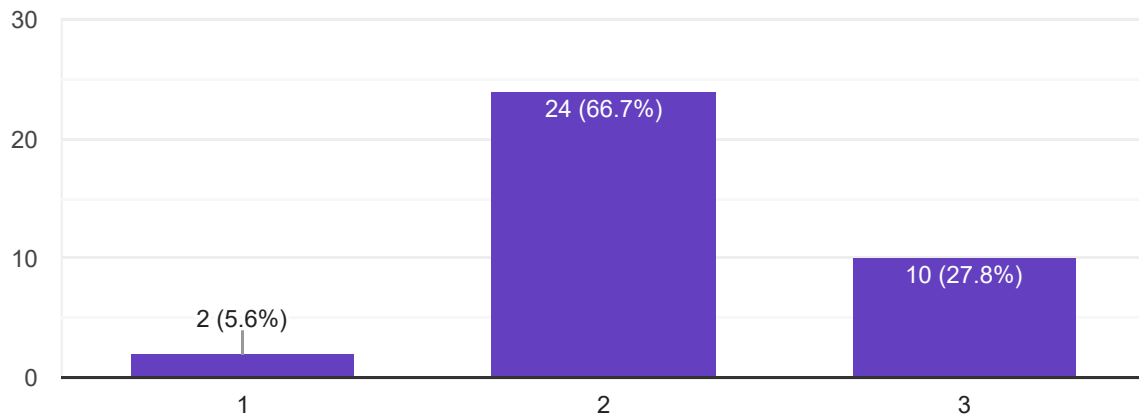
Engineering Thermodynamics



Q1. Do you feel that you are able to DESCRIBE the basics of thermodynamics with heat and work interactions.

 Copy

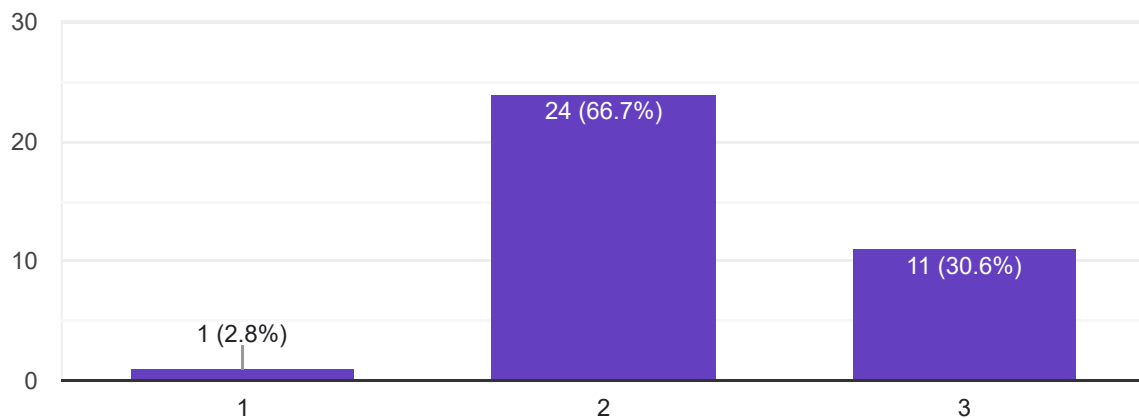
36 responses



Q2. Do you feel that you are able to APPLY laws of thermodynamics to steady flow and non-flow processes.

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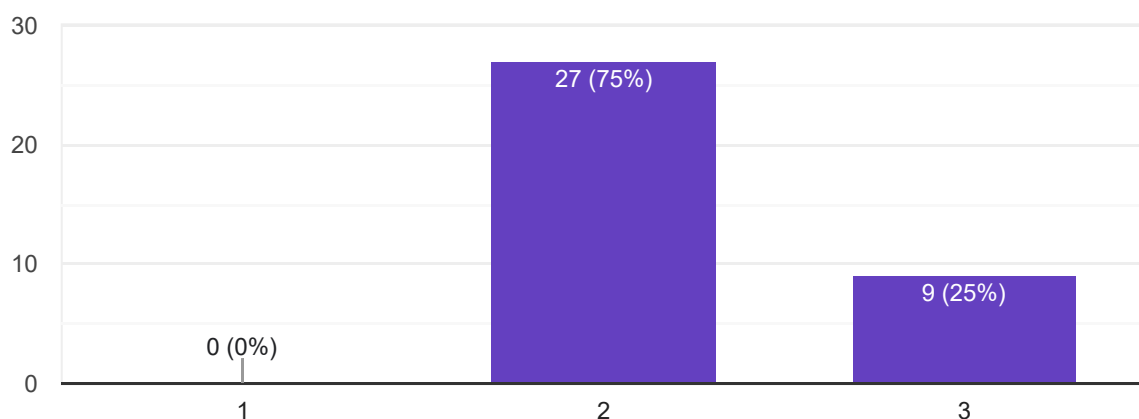
36 responses



Q3. Do you feel that you are able to APPLY entropy, available and non available energy for an Open and Closed System.

 Copy

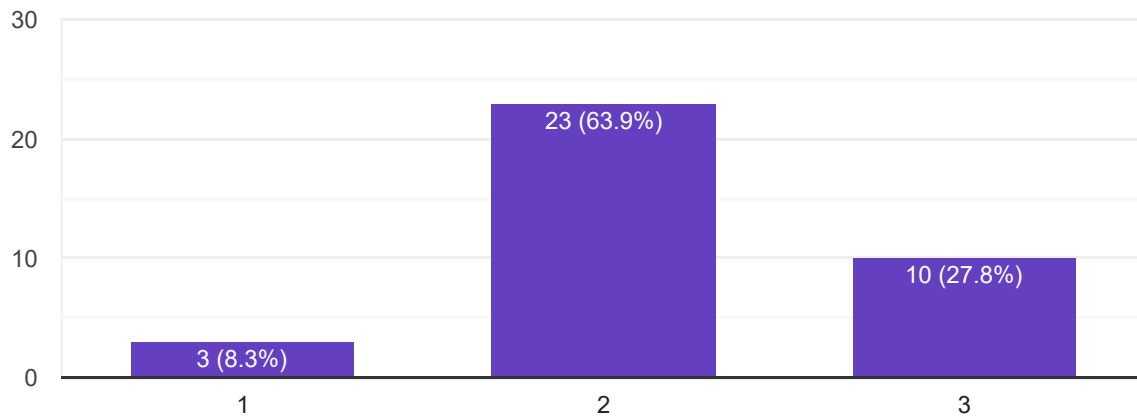
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Q4. Do you feel that you are able TO DETERMINE the properties of steam and their effect on performance of vapour power cycle.

 Copy

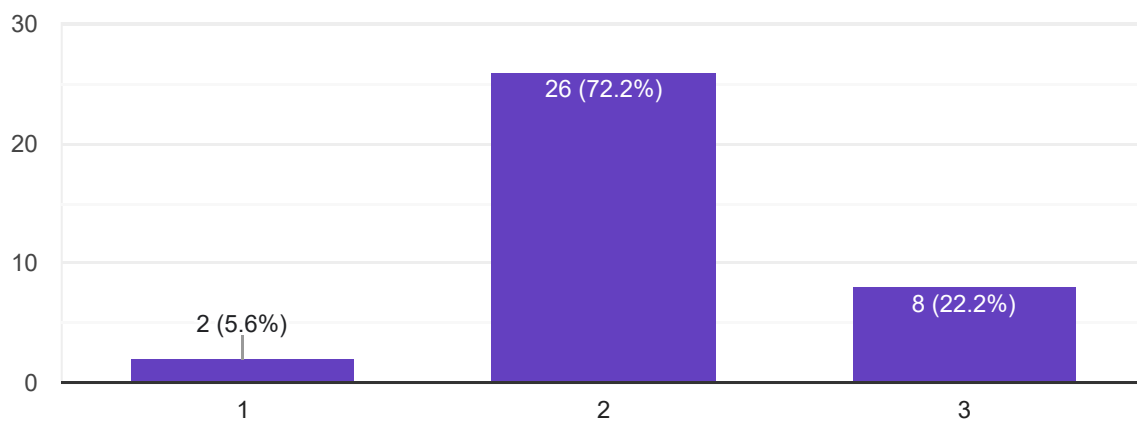
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Q5. Do you feel that you are able to ANALYSE the fuel combustion process and products of combustion.

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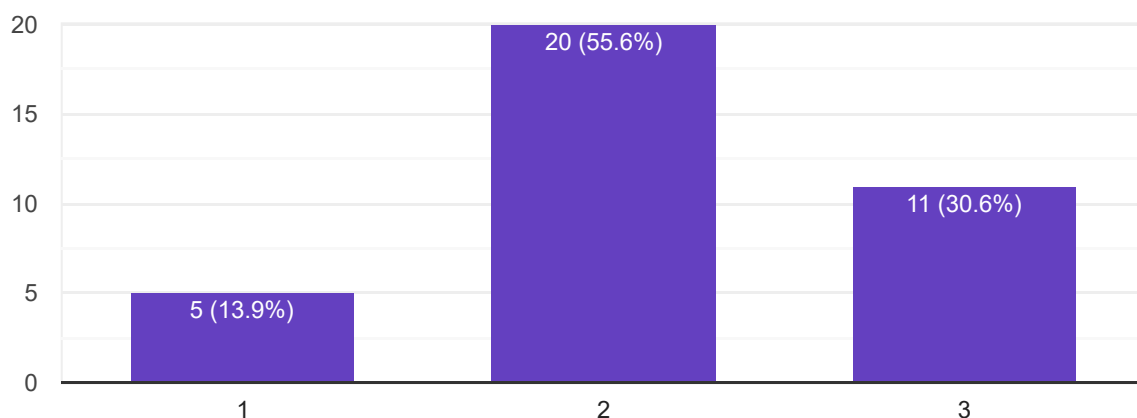
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Q6. Do you feel that you are able to SELECT various instrumentations required for safe and efficient operation of steam generator.

 Copy

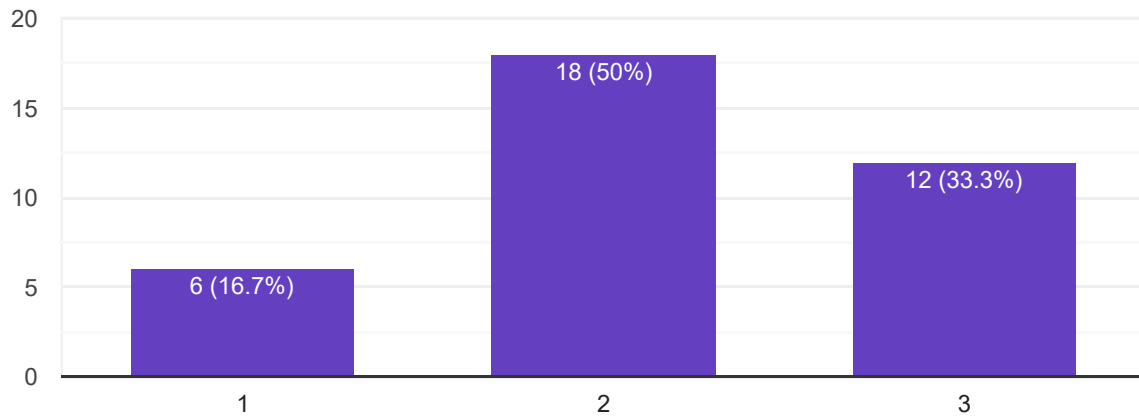
36 responses



Q1. Do you feel that you are able to UNDERSTAND basic concepts of CAD system, need and scope in Product Lifecycle Management.



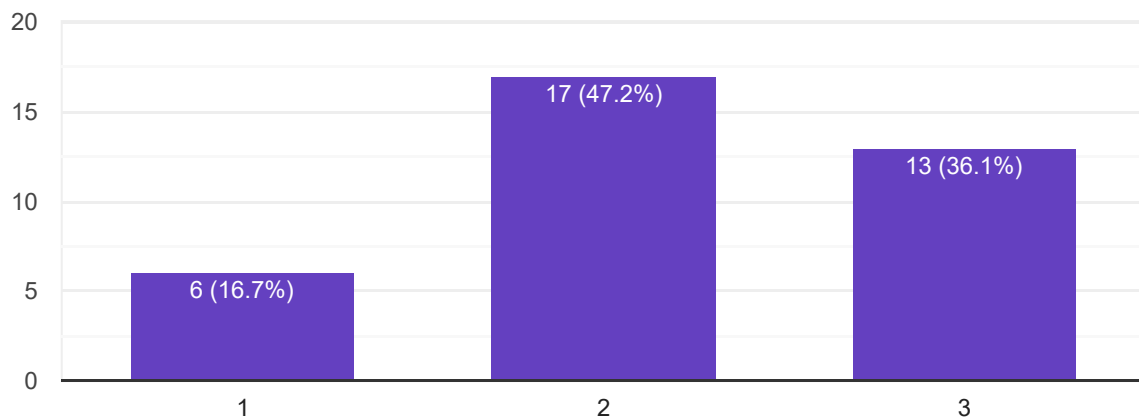
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Q2. Do you feel that you are able to UTILIZE knowledge of curves and surfacing features and methods to create complex solid geometry.



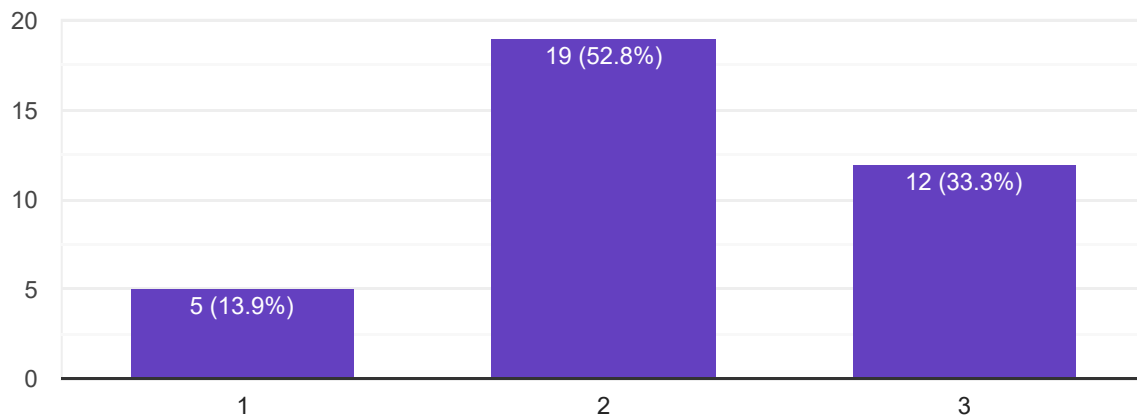
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Q3. Do you feel that you are able to CONSTRUCT solid models, assemblies using various modeling techniques & PERFORM mass property analysis, including creating and using a coordinate system.

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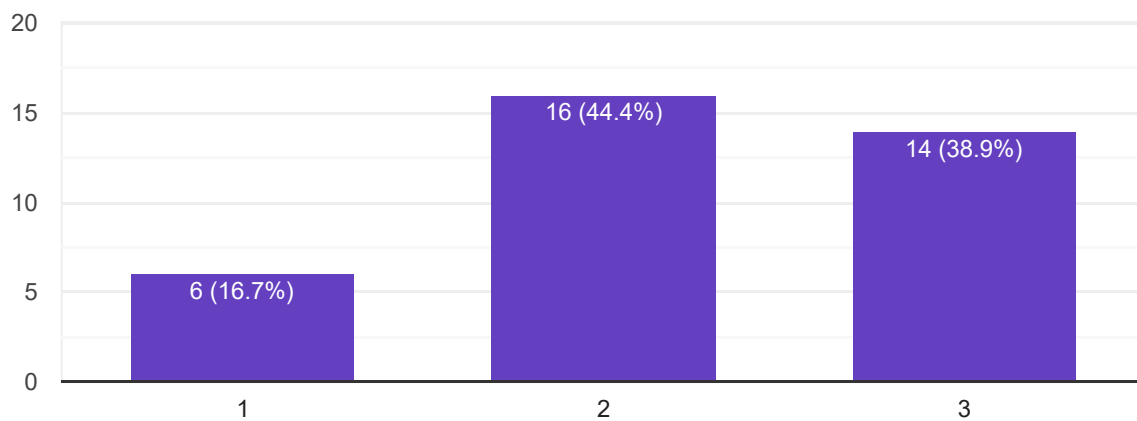
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Q4. Do you feel that you are able to APPLY geometric transformations to simple 2D geometries.

 Copy

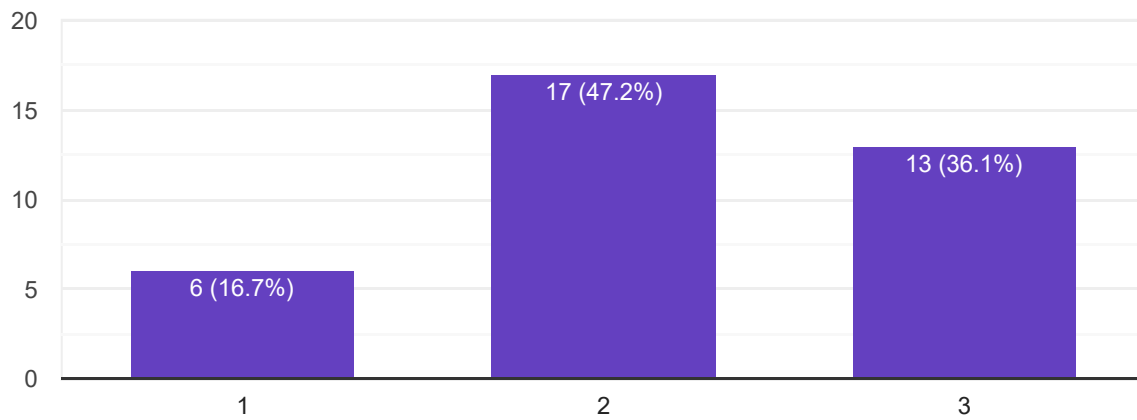
36 responses



Q5. Do you feel that you are able to USE CAD model data for various CAD based engineering applications viz. production drawings, 3D printing, FEA, CFD, MBD, CAE, CAM, etc.



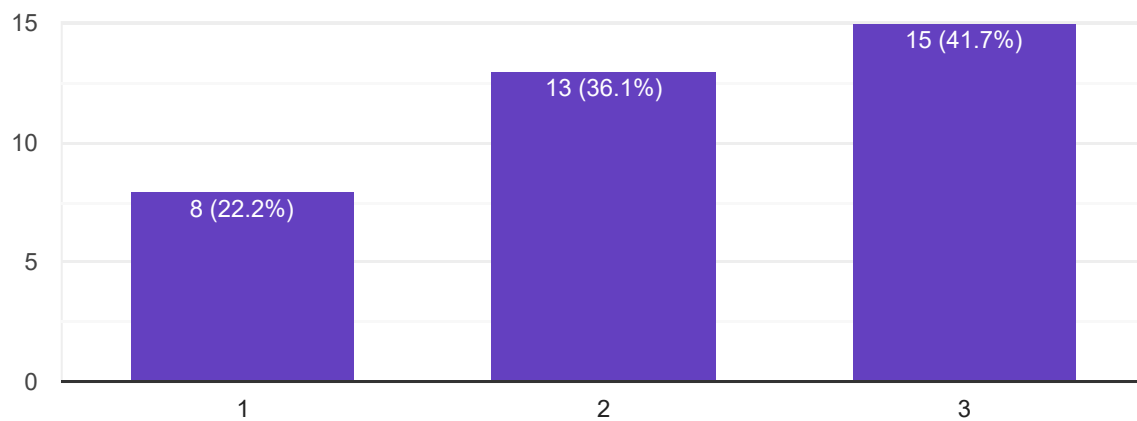
36 responses



Q6. Do you feel that you are able to USE PMI & MBD approach for communication.



36 responses



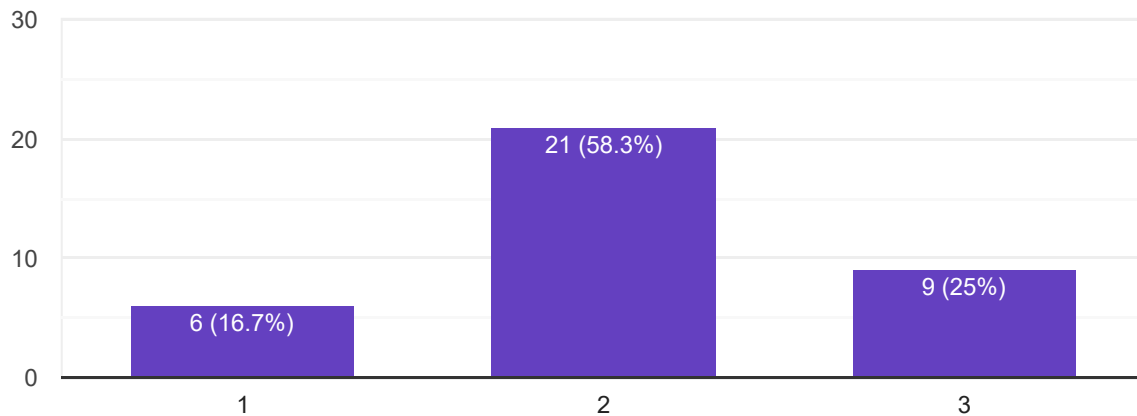
Solid Mechanics



Q1. Do you feel that you are able to DEFINE various types of stresses and strain developed on determinate and indeterminate members.

 Copy

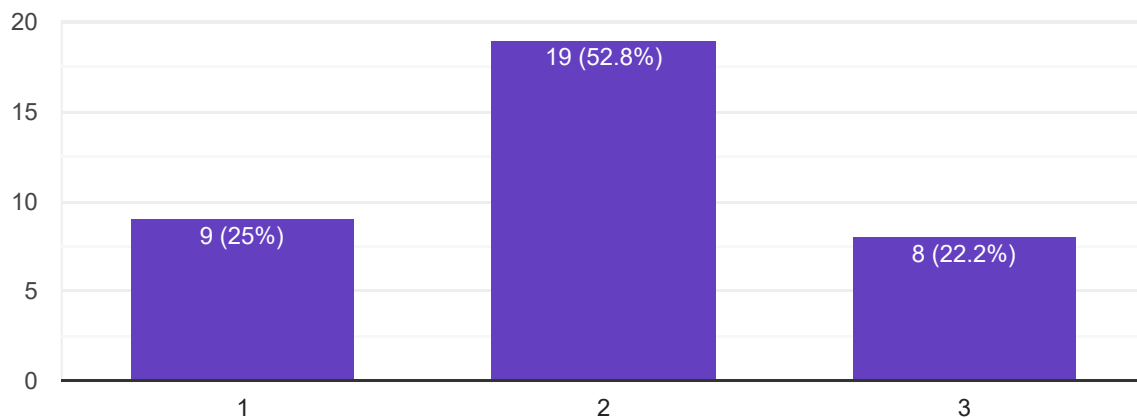
36 responses



Q2. Do you feel that you are able to DRAW Shear force and bending moment diagram for various types of transverse loading and support.

 Copy

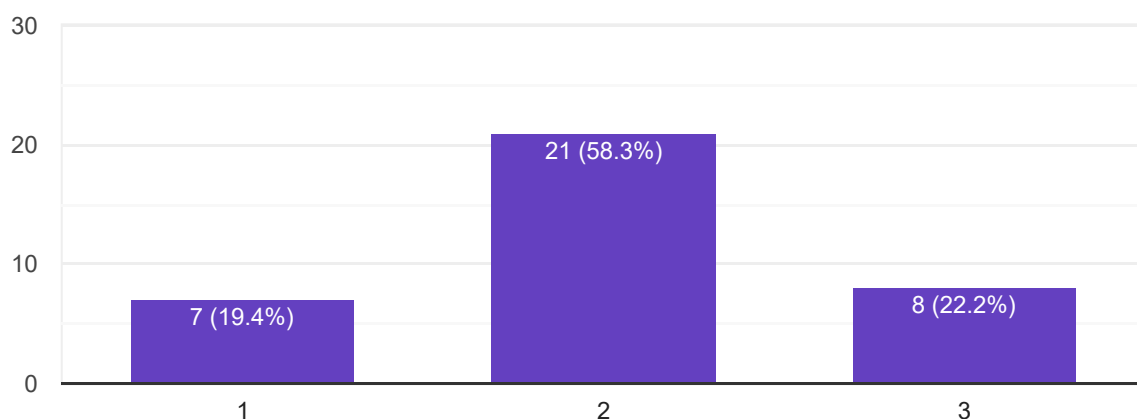
36 responses



Q3. Do you feel that you are able to COMPUTE the slope & deflection, bending stresses and shear stresses on a beam.

 Copy

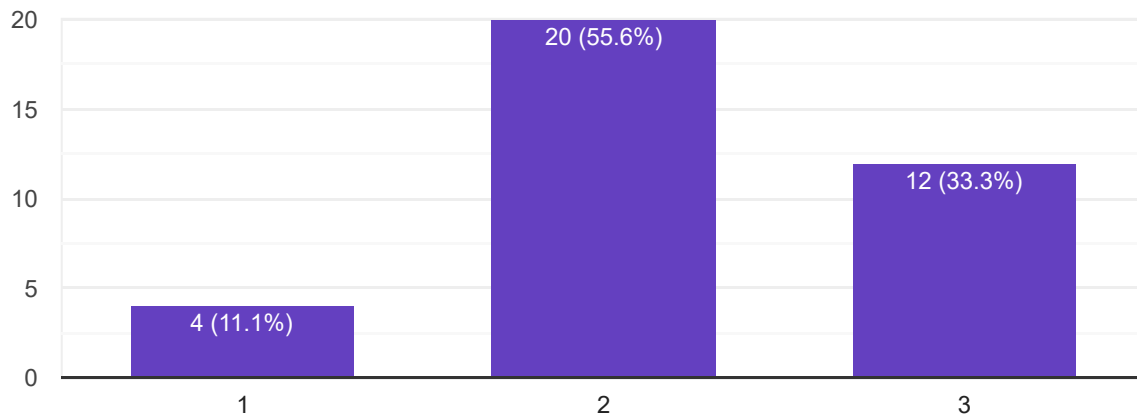
36 responses



Q4. Do you feel that you are able to CALCULATE torsional shear stress in shaft and buckling on the column.



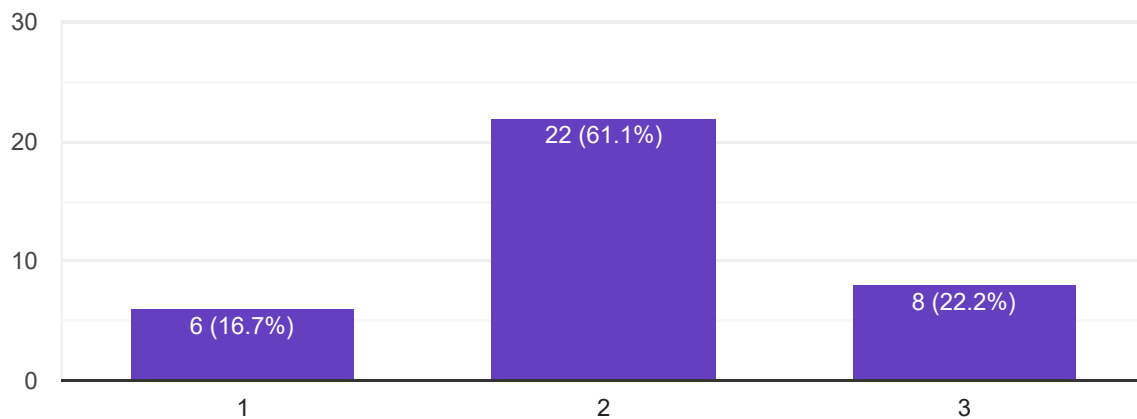
36 responses



Q5. Do you feel that you are able to APPLY the concept of principal stresses and theories of failure to determine stresses on a 2-D element.



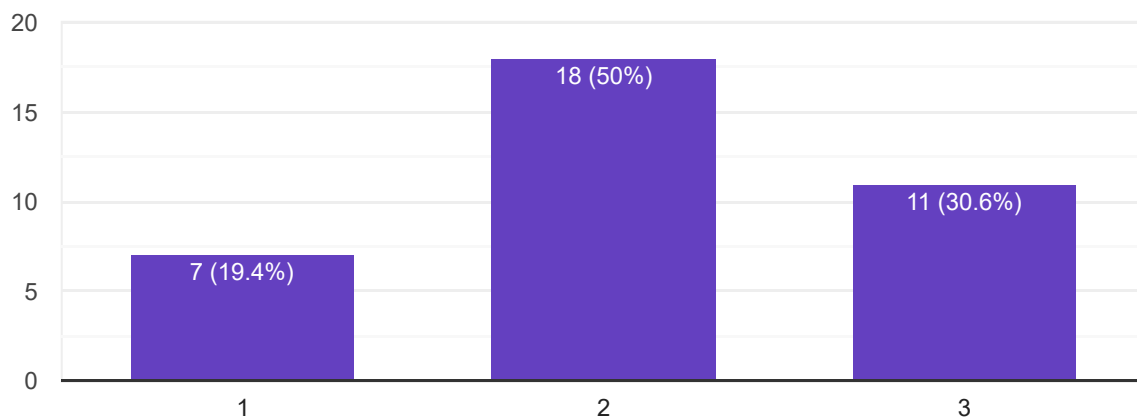
36 responses



Q6. Do you feel that you are able to UTILIZE the concepts of SFD & BMD, torsion and principal stresses to solve combined loading application based problems.



36 responses



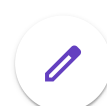
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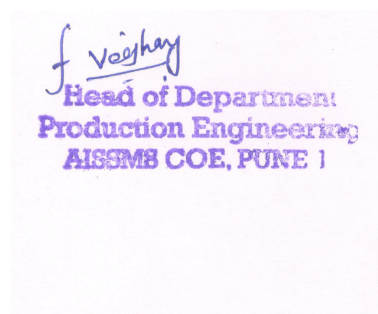




COURSE END SURVEY - Kinematics Design of Machine - 2022-23

26 responses

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NAME OF STUDENT

26 responses

Purvesh Dhake

Saishnu Gharote

Pratik Trushant Gaikwad

Kale Pranav Pratap

Yash Tadas

Naik Ruturaj Vijay

Aditya Kailas Patil

Suraj Ramdas Dhokare

Atharva Umesh Parnerkar

EKTA SHANMUKH THAKUR

Atharva Mandhare

Deshmukh Shriganesh Pravinchandra

Mohd Touseef

Kunal Sureshchand Rathor

Rahul Gore

Krishna Bhagat

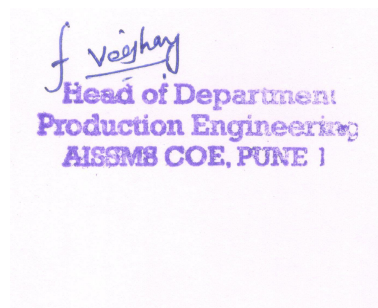
Satyajeet

Sanket Sonawane

Aditya Girish Kachi

Sahil Bhosale

Omkar Bhosale



Shardul Mahajan

Khan Muhammed Jawwad Azaz

Gaurav kardille

Nilesh Sanjay More

Prathmesh mohan talekae

f. Veerhary
**Head of Department
Production Engineering
AISSMS COE, PUNE I**



Roll No.

26 responses

21- PS 305

20PS003

21PS306

21PS309

20PS008

21PS314

20PS007

20PS002

21PS315

21PS319

20ps005

21PS304

20PS006

21PS316

21ps307

21ps301

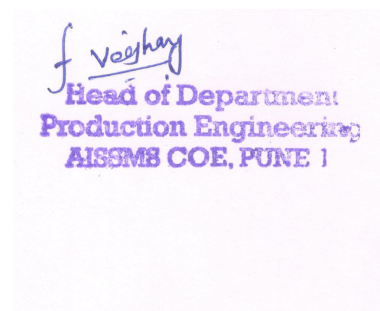
21PS303

21PS317

21PS308

20PS001

21PS302



21PS312

21PS311

21ps310

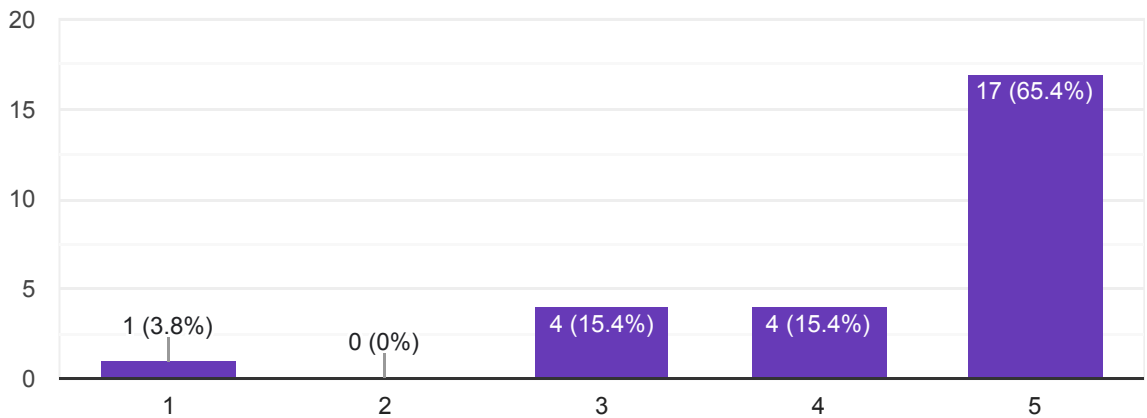
21PS313

21ps318

How comfortable you were with teaching

 Copy

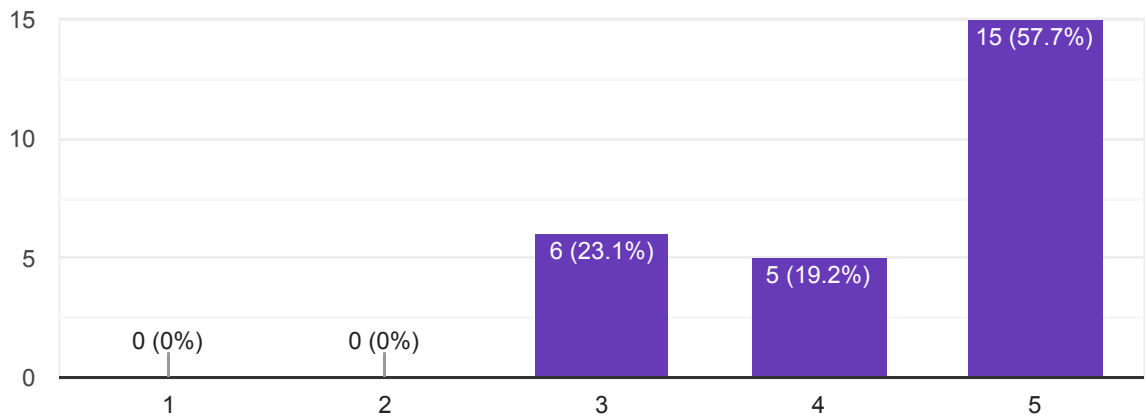
26 responses



You were able to understand whatever was taught .

 Copy

26 responses



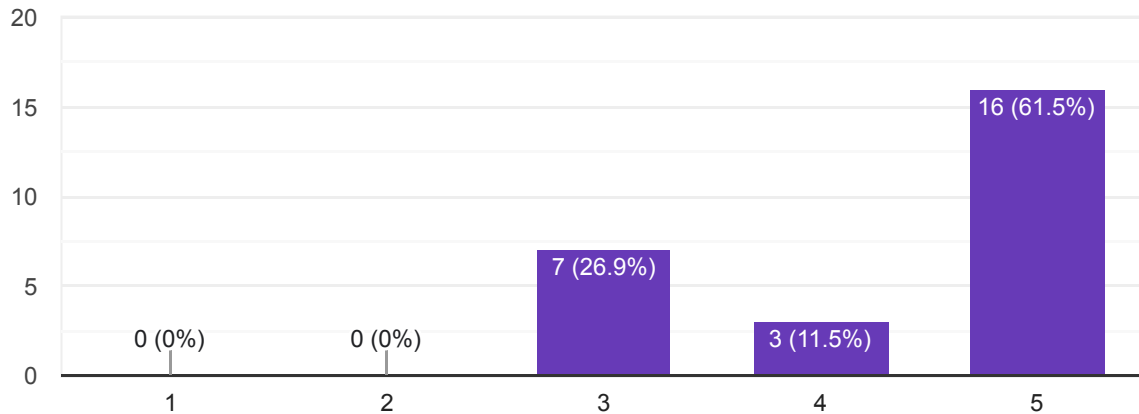
f. Veerhary
Head of Department
Production Engineering
AISMS COE, PUNE 1



Are you able to carry out kinematic synthesis, analysis of simple mechanisms.

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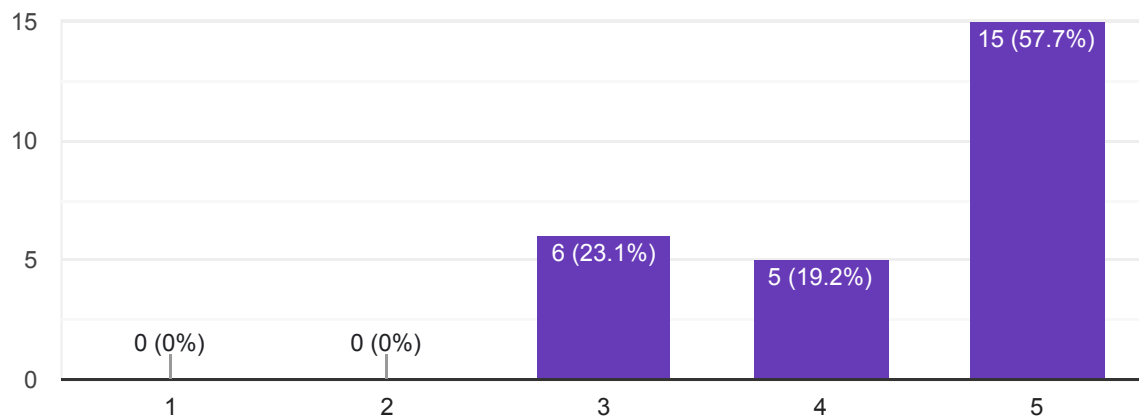
26 responses



Are you able to apply the fundamentals of kinematics for analysis of gears & gear trains.

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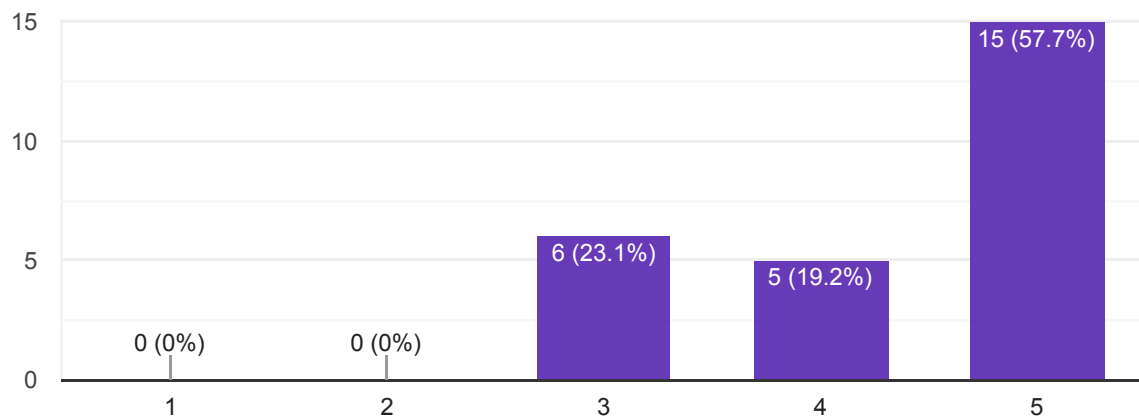
26 responses



Are you able to apply the fundamentals of kinematics for analysis of cams and flywheel .

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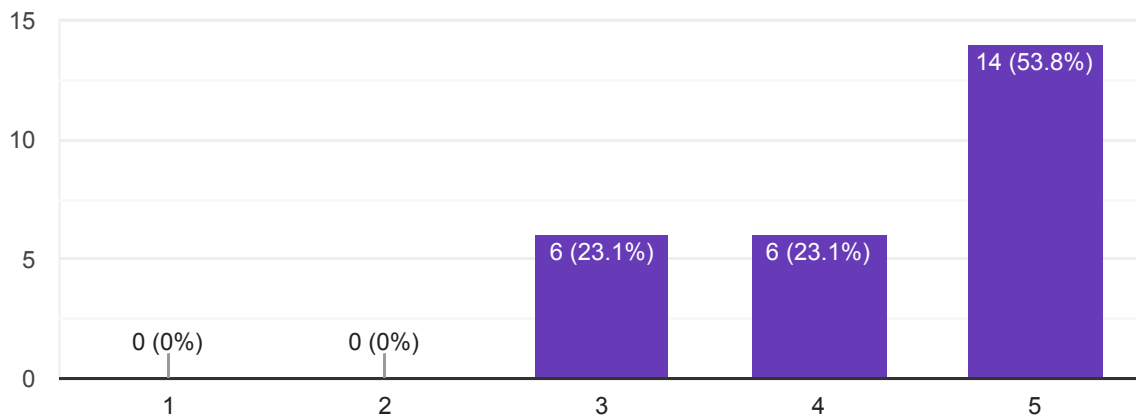
26 responses



Are you able to design the simple components such as shaft, beam subjected to fluctuating loading.

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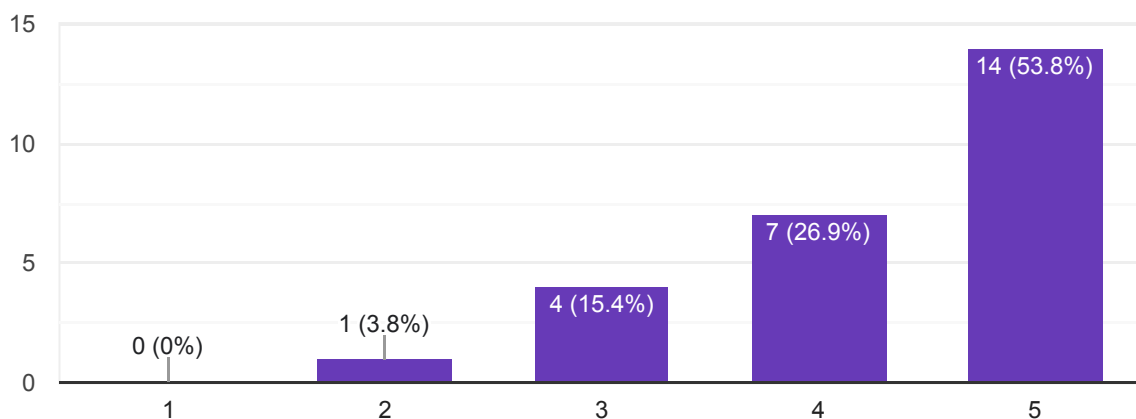
26 responses



Are you able to use the statistical consideration to design problem.

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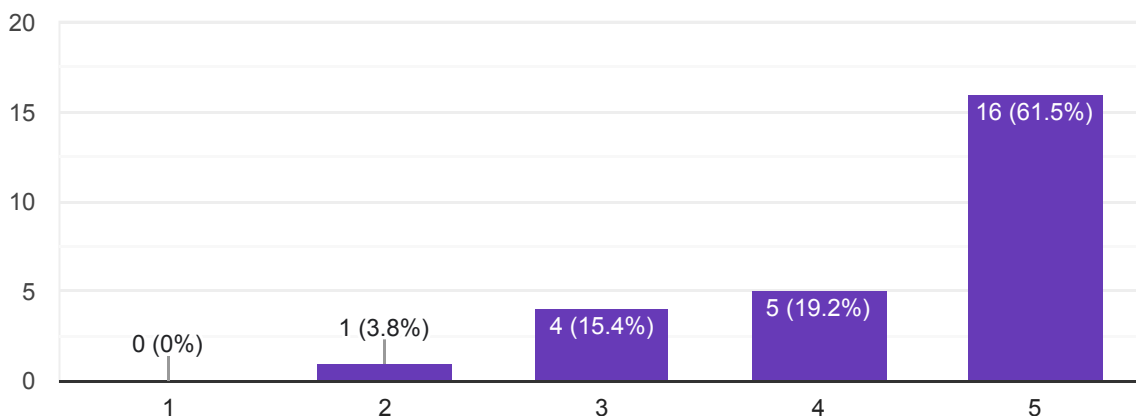
26 responses



Are you able to design the simple components such as shaft, spring by using optimum design.

 Copy

26 responses



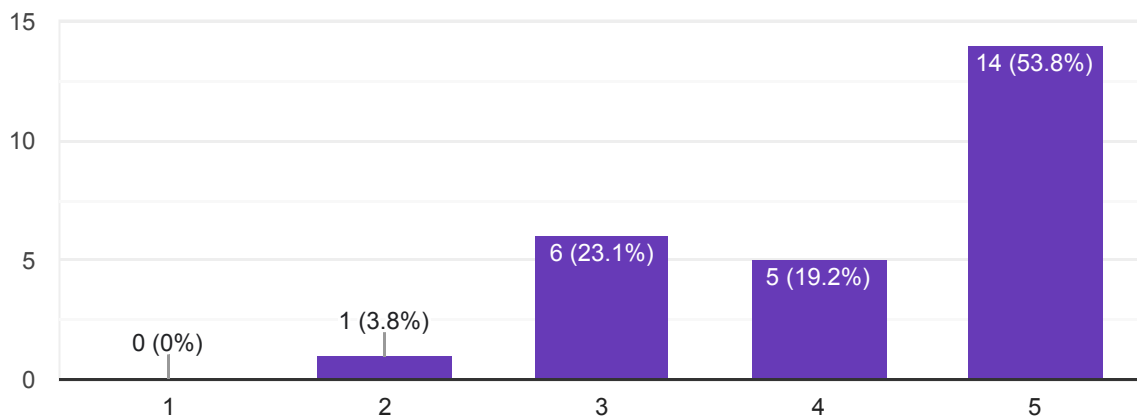
f. Vaidhyan
Head of Department
Production Engineering
AISSE COE, PUNE 1



How confident are you in applying what you have learned?

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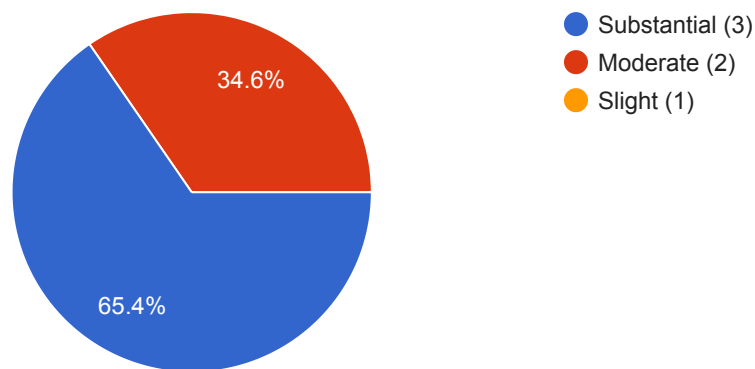
26 responses



The course and subject matter were well organized and communicated effectively

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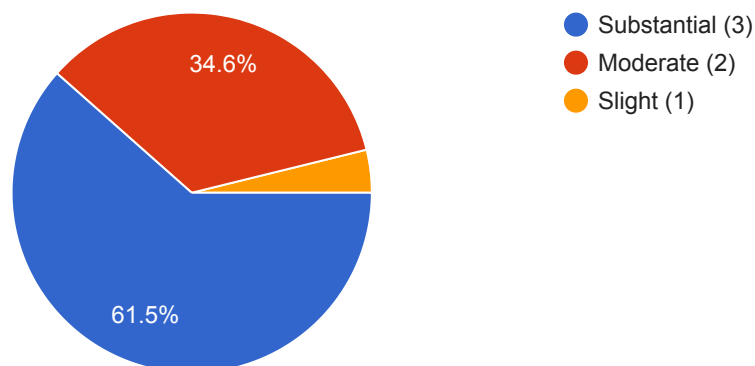
26 responses



Tests, assignments/Case Studies were useful and grading was fair

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26 responses



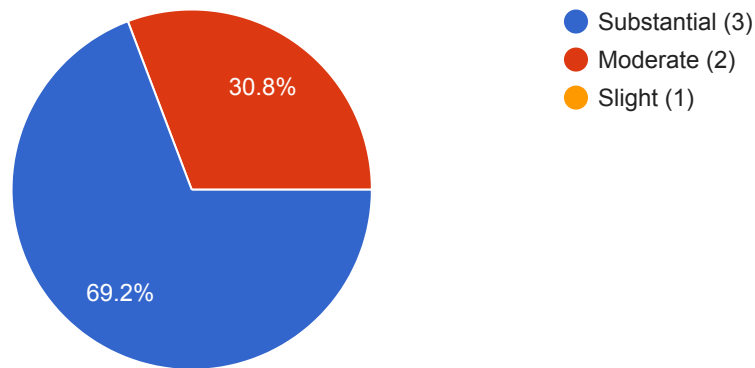
f. Vaidhyanathan
Head of Department
Production Engineering
AISSMB COE, PUNE 1



Instructional approach(es) used was (were) appropriate to the course

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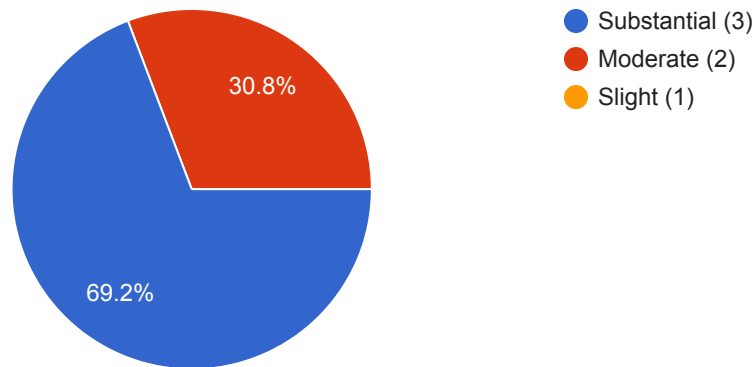
26 responses



You gave your best efforts in tests and assignments

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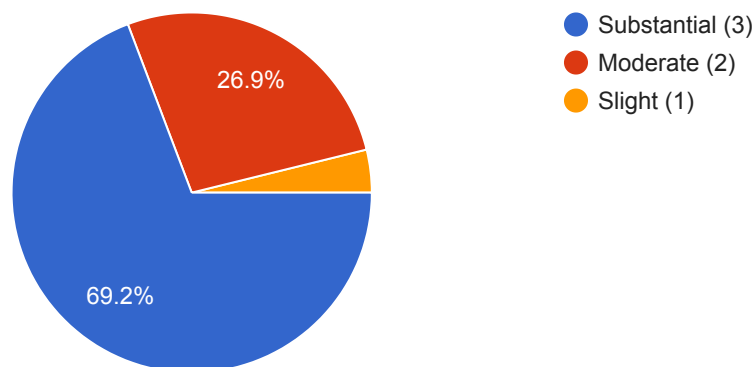
26 responses



Teacher motivated you to do your best work

 Copy

26 responses



f. Vajihay
Head of Department
Production Engineering
AISSE COE, PUNE 1



What was the most effective part of this course?

26 responses

.

Teaching

Cams

Flywheel

Kinematics

Good subject

Learn something new

Method

Mechanisms

Nice

Design of fluctuation of loads

Design problem

It's very intersting

Synthesis

The theroy related to Cam and follwer

This subject is useful for future studies

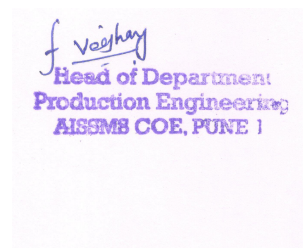
Good

Machine learning

Teaching skills

No

Unit 2



Good teaching

Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

26 responses

No

.

No suggestions

No

Na

Derivations to be easier to understand

Good

Yes

NO

Have you observed lack of facilitates which affected course learning? If Yes, mention below

26 responses

No

.

Yes

Ppt , notes

Good

f. Vaishay
Head of Department
Production Engineering
AISEMS COE, PUNE I



What are your suggestions, if any, for changes that would improve this course?

26 responses

No

.

Nothing

Good

No suggestions

No comments

No change

Na

None

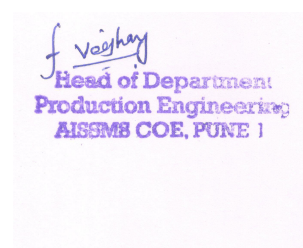
Add design materials and focus on design of machine

Provide question bank to students

No suggestion

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COURSE END SURVEY- BTAP (2021-22)

57 responses

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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



Name of the Student

57 responses

Saloni Meshram

Shrawani Suryawanshi

Yashvardhan Ranjeet Todmal

Vaibhav more

Kumbhar Shubham jaysing

Pranay Samrutwar

Atharva Soygaonkar

Makarand Yuvraj Mali

Abhay Mane

Parab Surabhi Dhondu

Sumit shivaji waghmare

Shreyas Vilas Naiknaware

Patil shivam sachin

Vishal Singh

Shraddha nawale


Prerana Harish Somaiya

Akshay Dhanaji Yadav

Tauqeer Shaikh

Vaibhav More

Shrikant Natwarlal Somani


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AISSMS's COE, PUNE-1.

Prathamesh Salunke

Akash Magar

Amey Narayan Shinde

SOHAM SARPHALE

Tejas Ganesh Rokade

Soham Surve

Niraj Shivaji Memane

Atharva Balendra Potdar

Aishwarya Hemant Tanpure

Pandharmise Navnath Uttam

Himanshu Patil

Warule Siddhesh

Jai Surana

Janhavi Tirmake

Sahil sapkal

Prashant meena

Sanap Tejas Bhimrao

Resav Negi

Yash Rahinj

Chetan Bhaskar Pardhi

Pratiksha Ramesh Patil

Abhishek Sanjay More



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Shubham chandrakant patil

Kunal Thorat

pratik marbhal

Vanshika Sharma

Shreya Yadav

Atharv Patil


Vaibhav Nagesh Panpatkar

Rutuja Pravin Sonawane

Theurkar Shubham Ghansham

Sanyam krushnaraao patil

Saurabh Suresh Relekar


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Roll No. of the Student

57 responses

20CV121

20CV074

21CV327

20CV120

20CV066

20CV099

20CV113

20CV069

20CV071

20CV082

20CV123

20CV108

20CV090

20CV109

20CV078

20CV110

20CV127

20CV103

20CV111

21CV324



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20CV068

20CV106

20CV102

21CV323

20CV115

20CV073

20CV094

21CV328

20CV080

21cv319

20CV126

20CV114

20CV202

20CV101

20CV095

20CV100

20CV098



20CV096

21CV318

21CV320

20CV075

20CV091


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20CV118

20CV072

20CV104

21CV331

20CV085

21CV317

20CV112


20CV117


21CV321

20CV097

Dear Student, Your teacher is interested to know about your learning experience of the course taught by him in this semester. Please take a moment and respond thoughtfully to the following questions. (1-Low, 10-High)

Part A: Learning outcomes

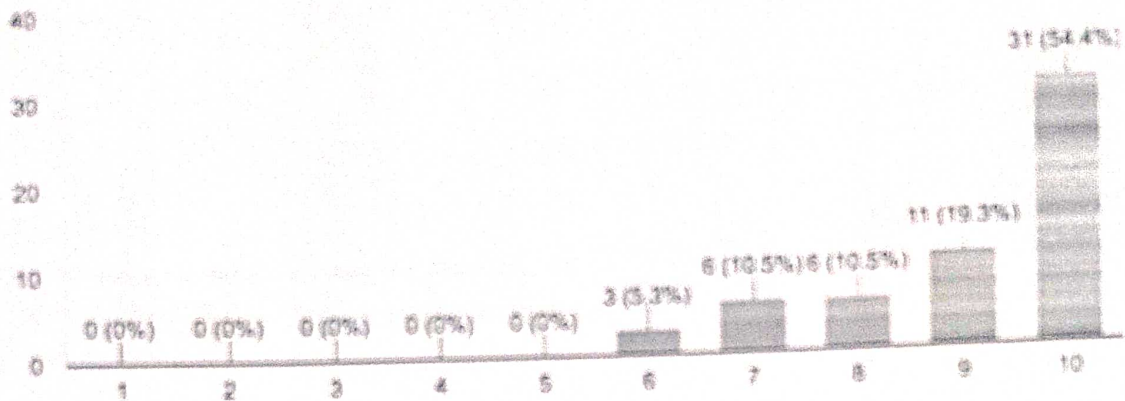

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1. You are able to Identify types of building and basic requirements of building components.

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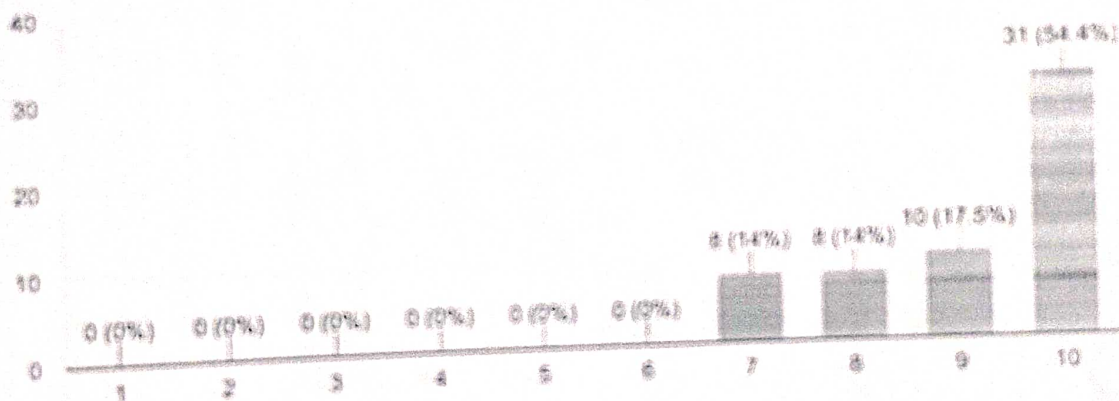
57 responses



2. You are able to make use of Architectural Principles and building bye-laws for building construction

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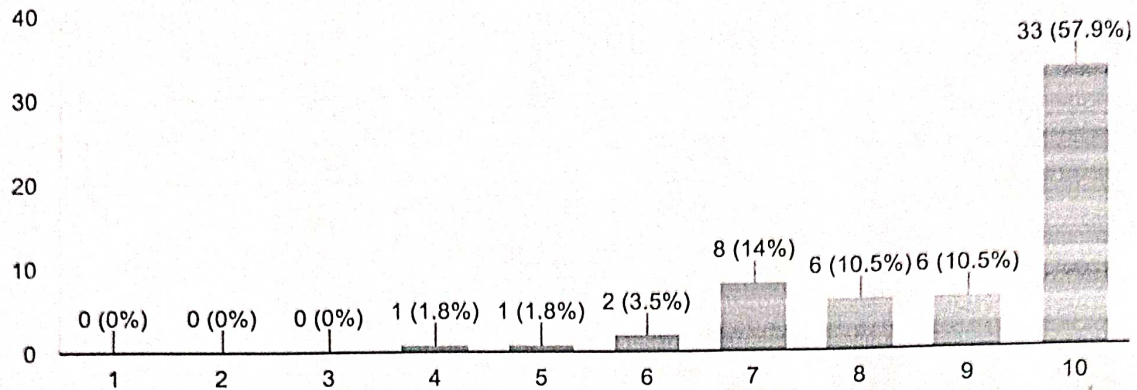


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 CIVIL ENGINEERING
 AISSMS's COL, PUNE-1.

3. You are able to explain types of doors and windows, arches and lintels.

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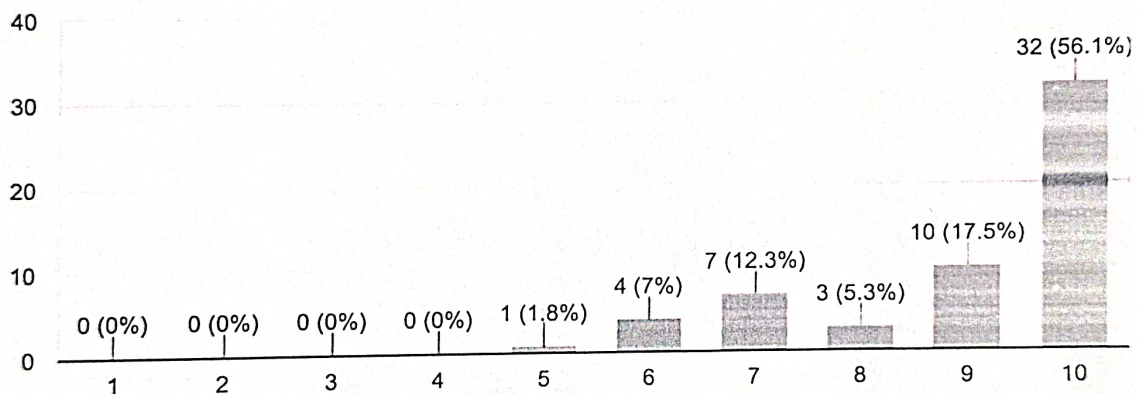
57 responses




4. You are able to plan effectively various types of Residential Building forms according to their utility, functions with reference to National Building Code

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57 responses

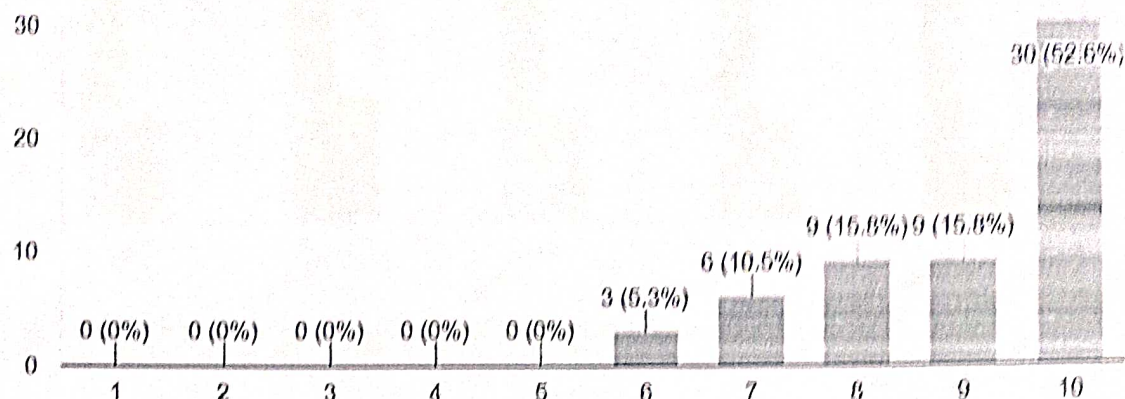



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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

5. You are able to plan effectively various types of Public Buildings according to their utility functions with reference to National Building Code

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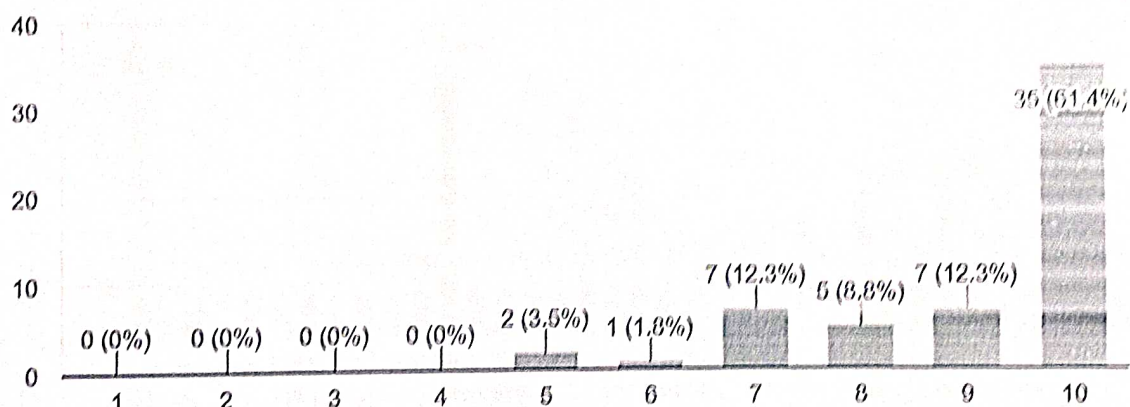
57 responses




6. You are able to make use of principles of planning in Town Planning, Different Villages and Safety aspects and Understand different services and safety aspects.


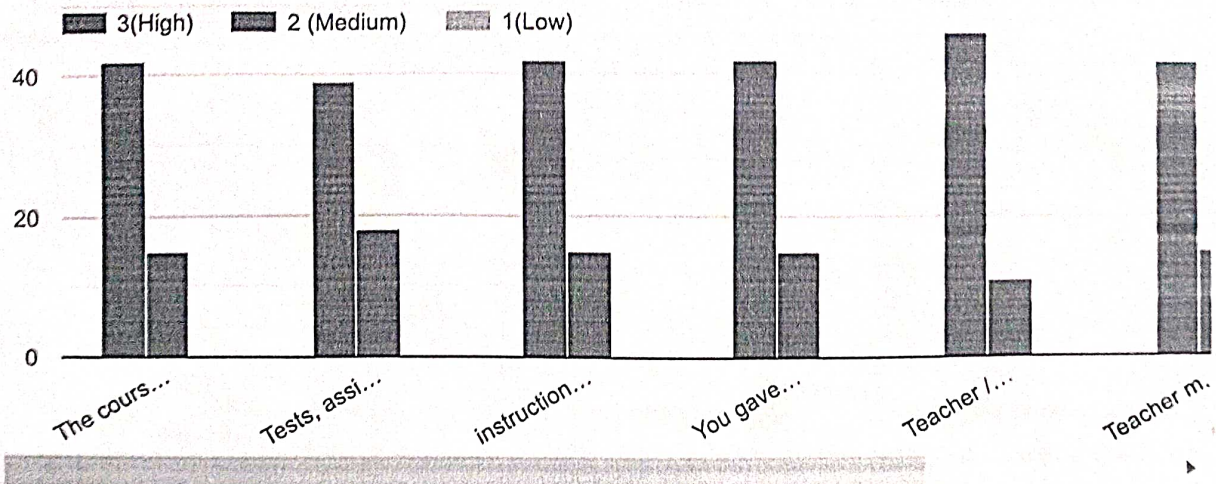
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57 responses




Part B: Course delivery and student participation:


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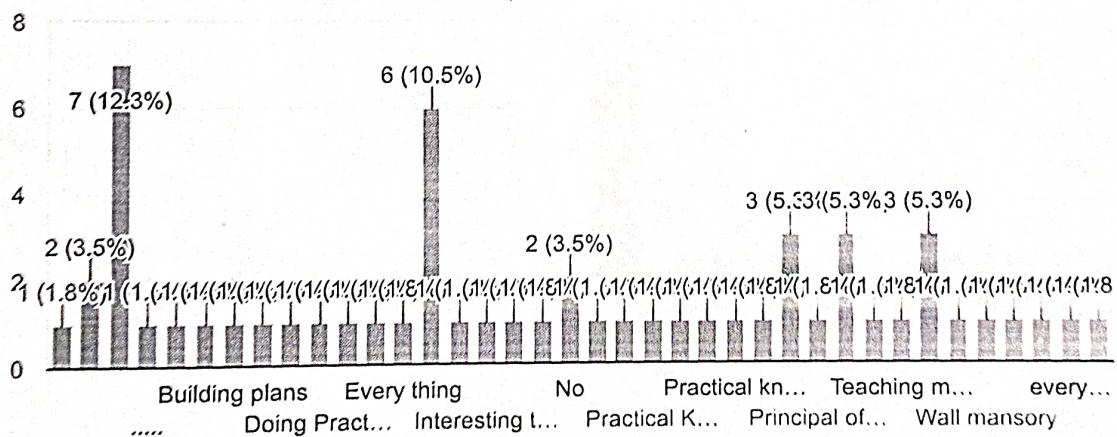
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Part C: Remarks/Suggestions

1. What was the most effective part of this course?

 Copy

57 responses




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AISSMS's COE, PUNE-1.

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| Category | Frequency | Percentage |
|------------|-----------|------------|
| No | 27 | 47.4% |
| No comment | 7 | 12.3% |
| Nothing | 3 | 5.3% |
| no | 1 | 1.8% |

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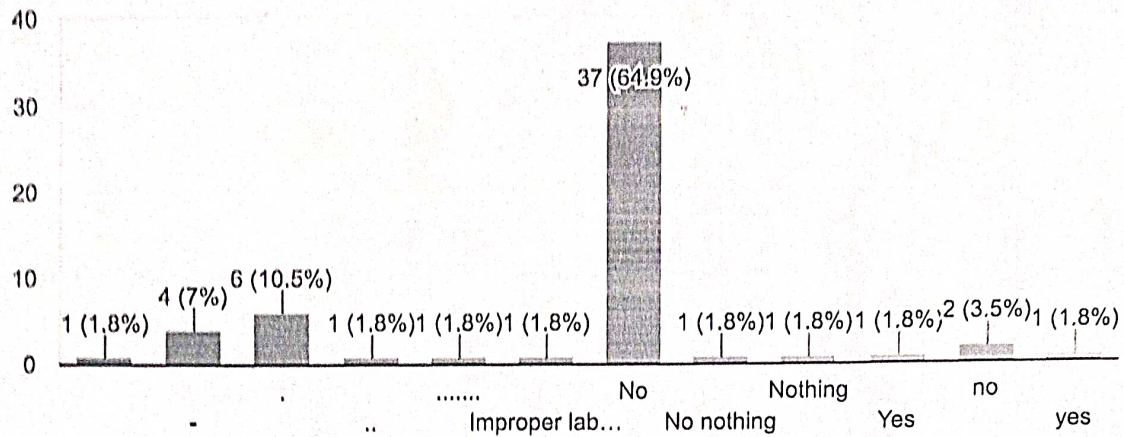
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AISSMS's COE, PUNE-1.

4. Have you observed lack of facilities which affected course learning?

☐ Copy

If Yes, mention below

57 responses



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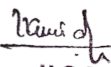
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COURSE END SURVEY for Data Mining and Warehousing

15 responses

Course Outcomes:


- H.O.D.
Computer Engg. Dept
AISSMS COE Pune



Name

15 responses

Gayatri Khedkar

Nishant Inamdar

Supriya Jagannath Limbole

Amaan Akbar Khan

Bagbande Arun Umakant

Shruti Patil

Piyush Pandey

Sudarshan Vijay Khandre

Supriya maruti jadhav

Sakshi Nitin Gaikwad

Rasika Sanjay Lande

Jeevan Sunil Chhajed

KALPESH GANDHI

Valerie D'Souza

Apurva Solanke



Roll No

15 responses

18C0029

18C0201

18C0033

18C0027

18C0006

18C0041

18C0039

18C0028

17C0019

18C0016

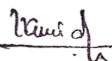
18C0049

18C0012

18C0024

17C0060

18C0056


H.O.D.
Computer Engg. Dept
AISSMS COE Pune



Email

15 responses

khedkargayatri01@gmail.com

nishantsinamdar@gmail.com

limbole.supriya21@gmail.com

amaanpune17@gmail.com

Arunbagbande4756@gmail.com

shrutikpatil.202@gmail.com

piyushpande0405@gamil.com

svijaykhandre@gmail.com

supriyamjadhav899@gmail.com

gaikwadsakshi1002@gmail.com

rasika.lande@gmail.com

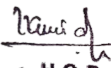
jeevanchhajed08@gmail.com

kalpeshgandhi999@gmail.com

valerie.dsouza18@gmail.com

apurva9421@gmail.com

Academic Year: 2021-22

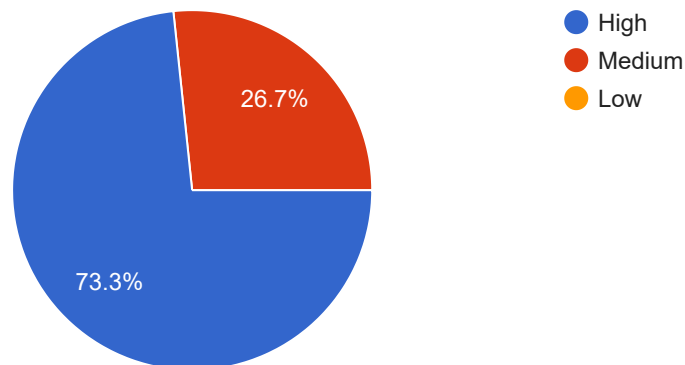

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Computer Engg Dept
AISSMS COE Pune





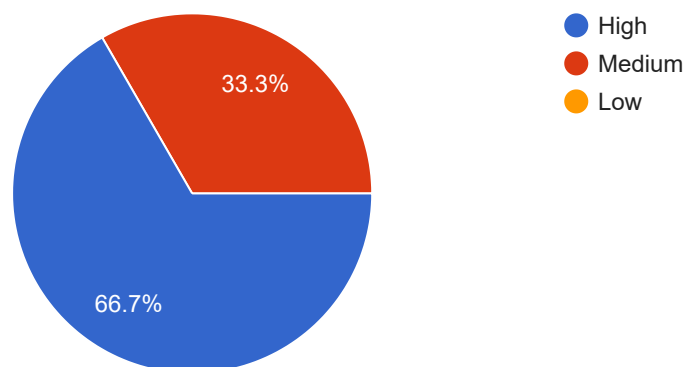
Understand Data Warehouse fundamentals, Data Mining Principles

15 responses



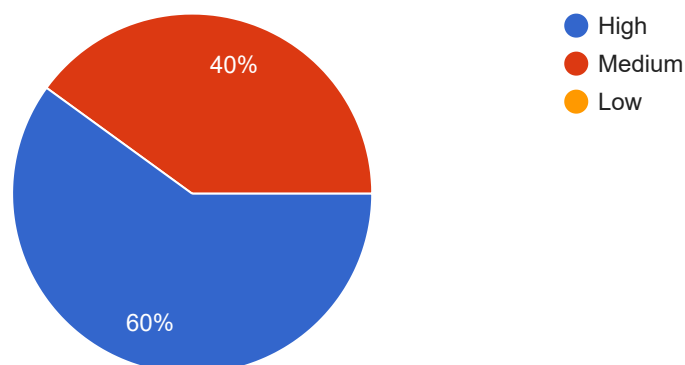
Design data warehouse with dimensional modeling and apply OLAP operations.

15 responses



Understand the various statistical methods to be applied on data.

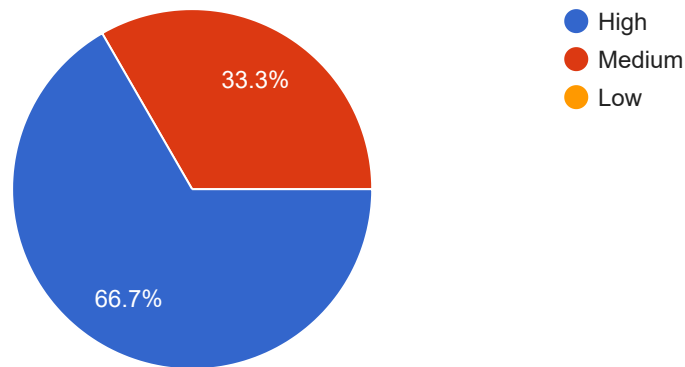
15 responses



Identify appropriate data mining algorithms to solve real world problems

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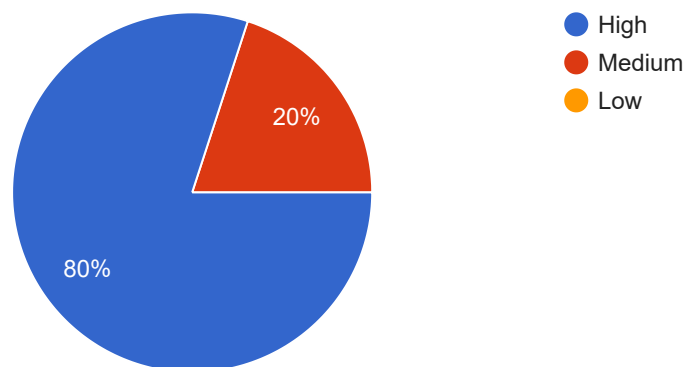
15 responses



Compare and evaluate different data mining techniques like classification, prediction, clustering and association rule mining

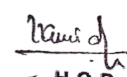
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T.E. Electrical

PS-II Course End Survey

A.Y. - 21-22 - Term - I

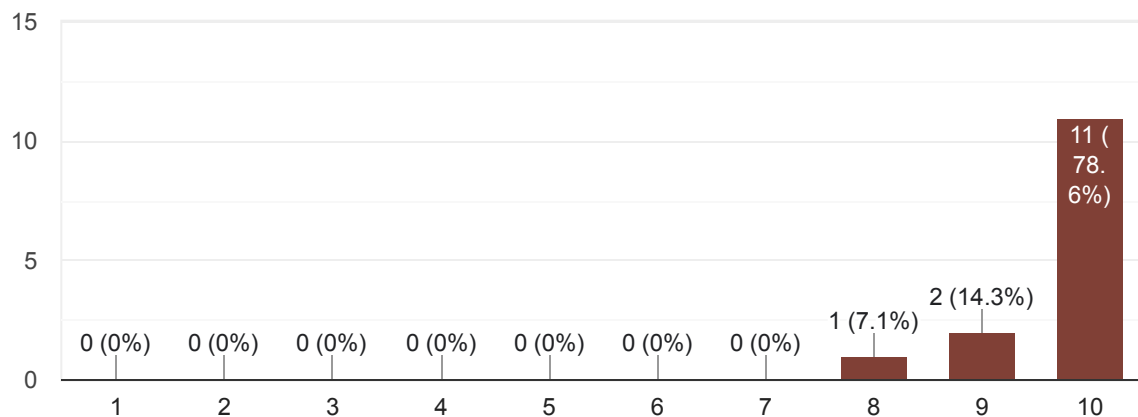
14 responses


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CO1-Upon completion of this course , you are able to evaluate ABCD parameters and power flow calculations of transmission line

 [Copy](#)

14 responses



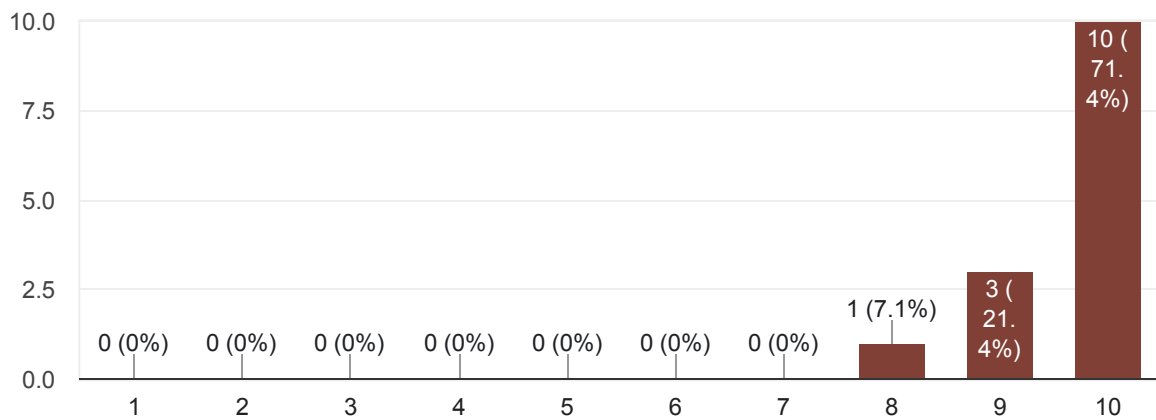

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CO2-Upon completion of this course , you are able to understand importance of EHV AC Transmission System

 Copy

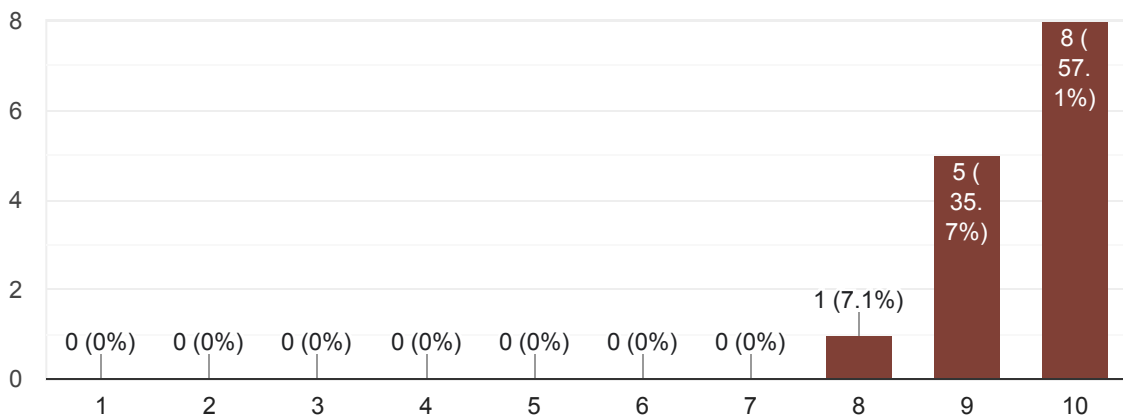
14 responses




CO3-Upon completion of this course , you are able to use per unit system for complex network. Also you are able to develop admittance matrix for a given bus system.

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14 responses



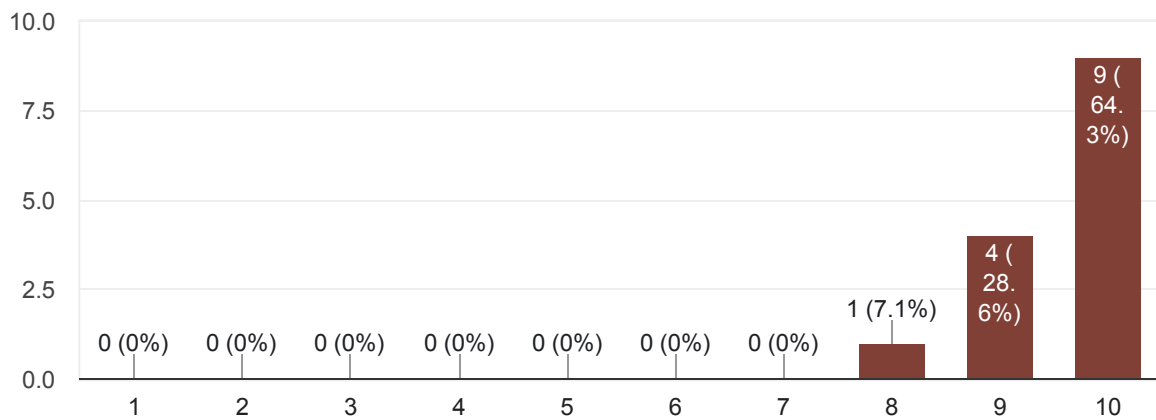

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CO4-Upon completion of this course , you are able to calculate short circuit fault current and circuit breaker MVA capacity required.

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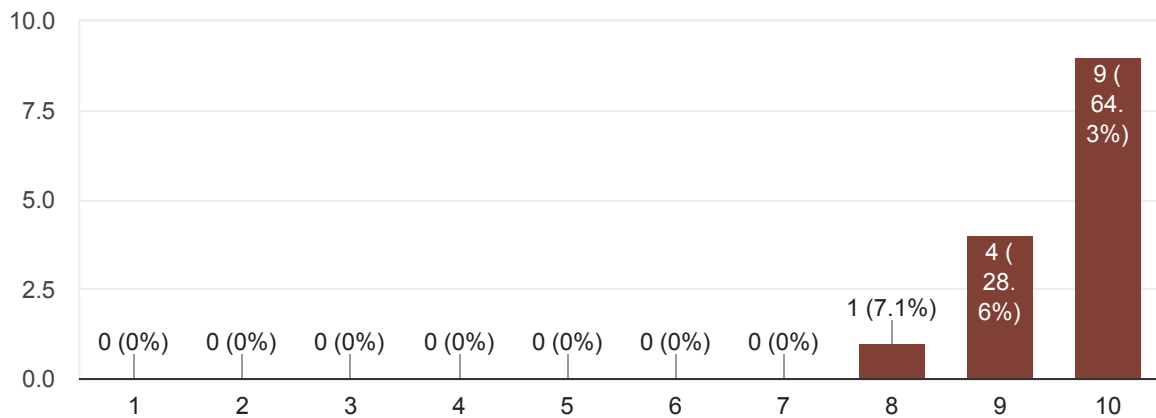
14 responses




CO5-Upon completion of this course , you are able to analyze different unsymmetrical fault conditions using symmetrical component matrix method.

[Copy](#)

14 responses



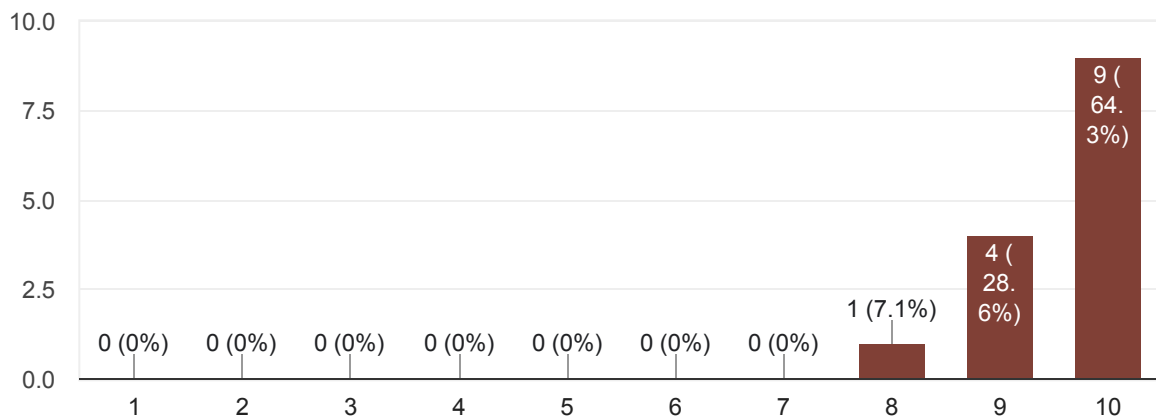

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CO6-Upon completion of this course , you are able to understand functioning of HVDC Transmission system.



14 responses

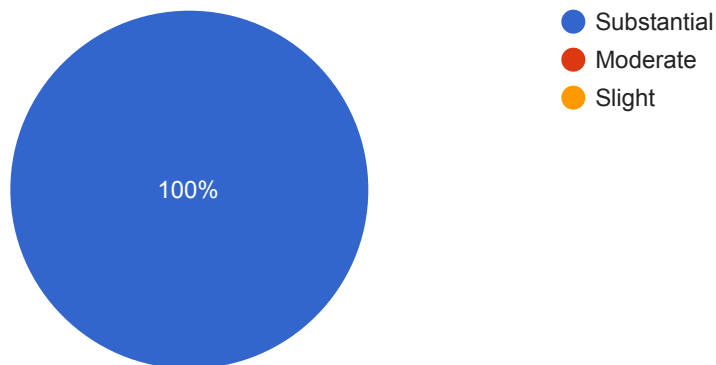



B: Course delivery and student participation:

The course and subject matter were well organized and communicated effectively



14 responses



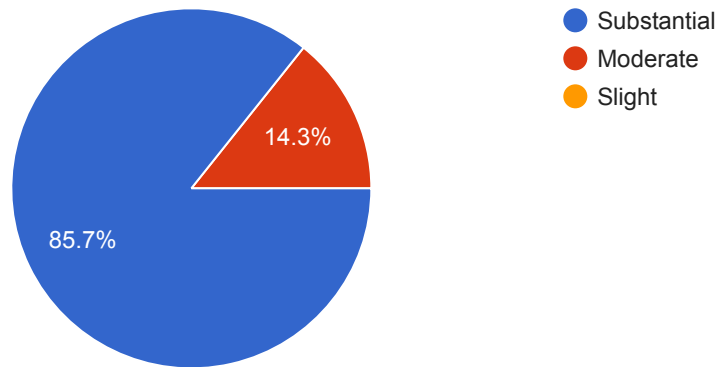

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Tests, assignments/practical/Projects were useful and grading was fair*

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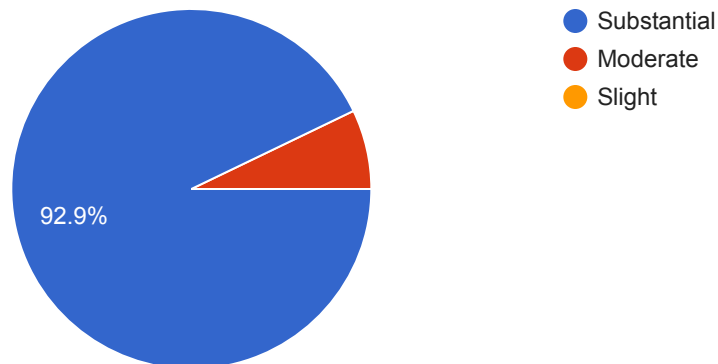
14 responses



instructional approach(es) used was (were) appropriate to the course

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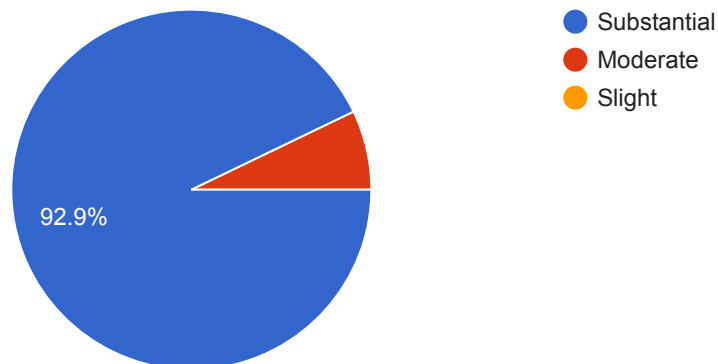
14 responses




You gave your best efforts in completing Lab work and assignments

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14 responses



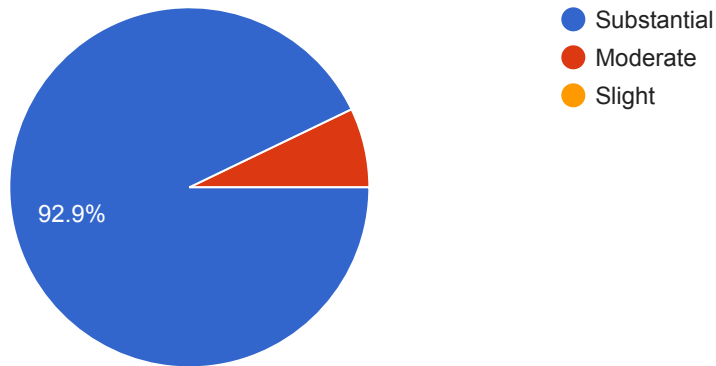

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Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

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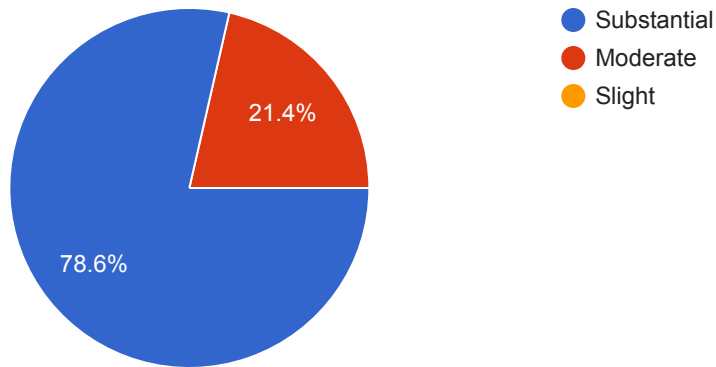
14 responses



Teacher motivated you to do your best work

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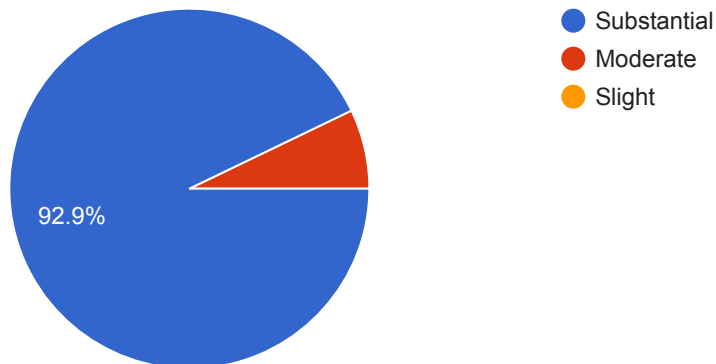
14 responses



Space & facilities were adequate for required activities

 Copy

14 responses



C: Remarks/Suggestions (Written response)


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Head

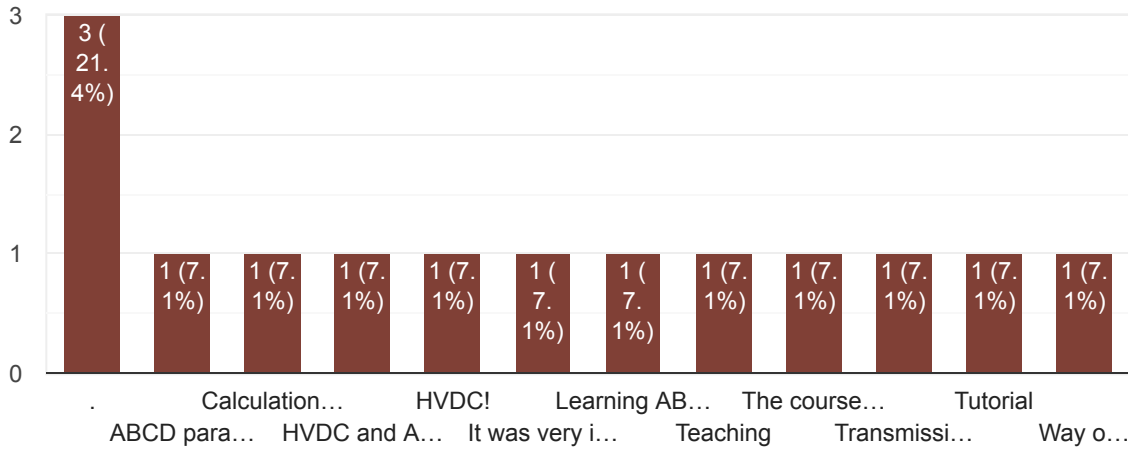
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1. What was the most effective part of this course?

 Copy

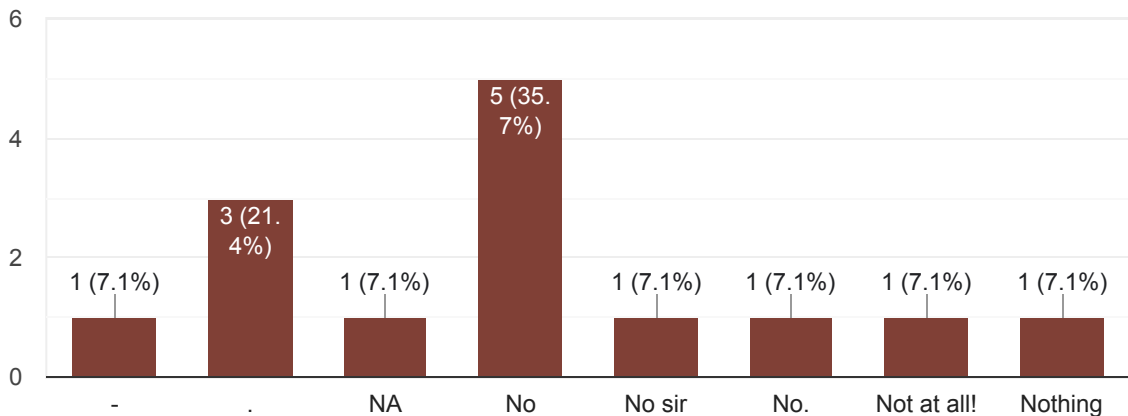
14 responses



2. What are your suggestions, if any, for changes that would improve this course?

 Copy

14 responses




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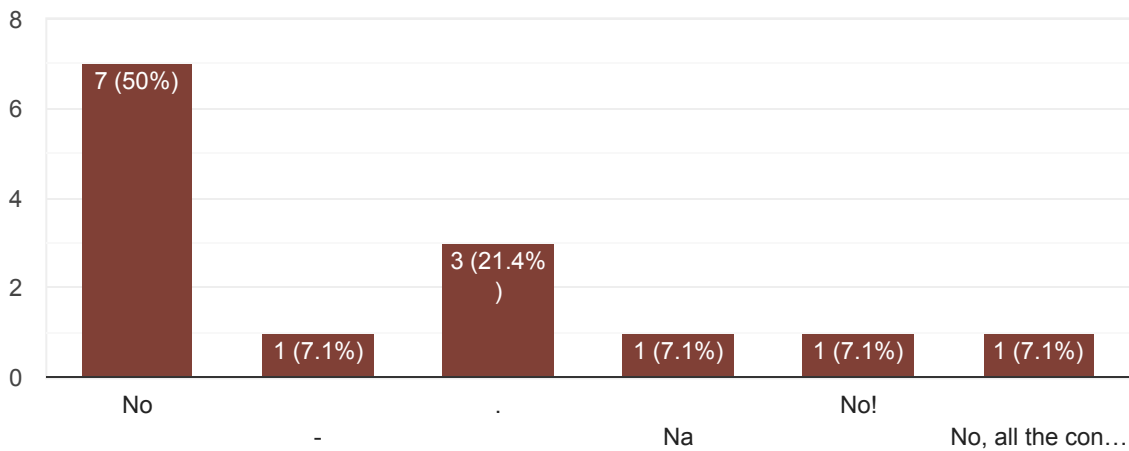
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 AISSMS College of Engineering, Pune



3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?



14 responses



4. Have you observed lack of facilitates which affected course learning? If Yes, mention below

14 responses


No

.

No!

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FMA COURSE END SURVEY 21-22 Sem II

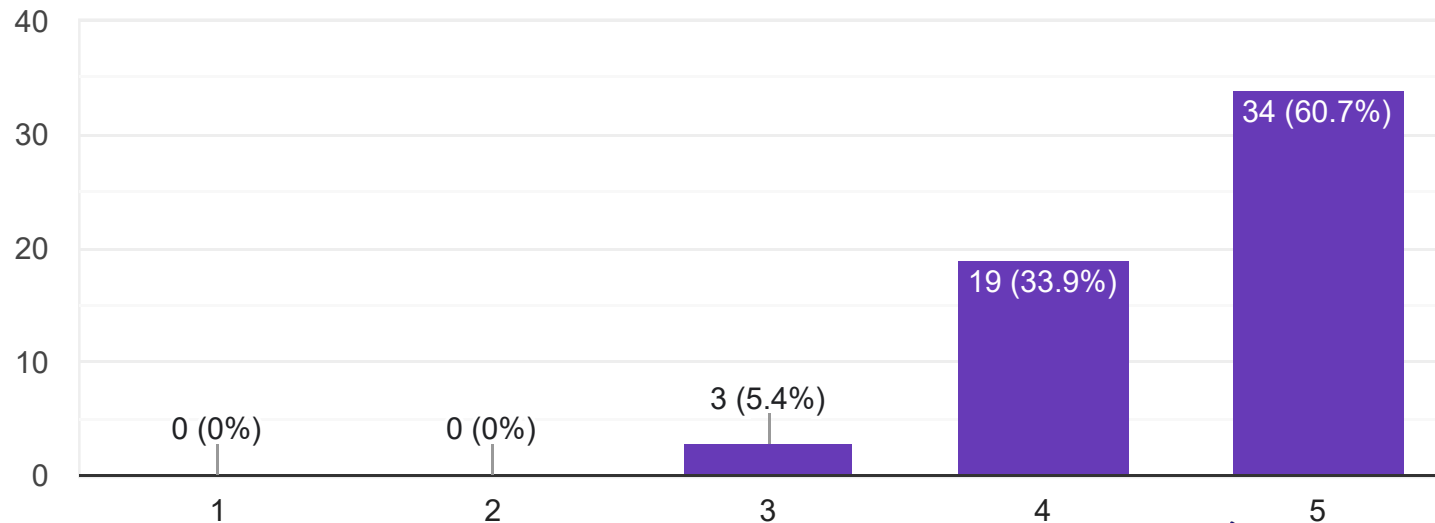
56 responses

At the end of the course, students will be able to

CO1: Understand the functional diagram of 8051 microcontroller and features of MCS -51 family members

 Copy

56 responses



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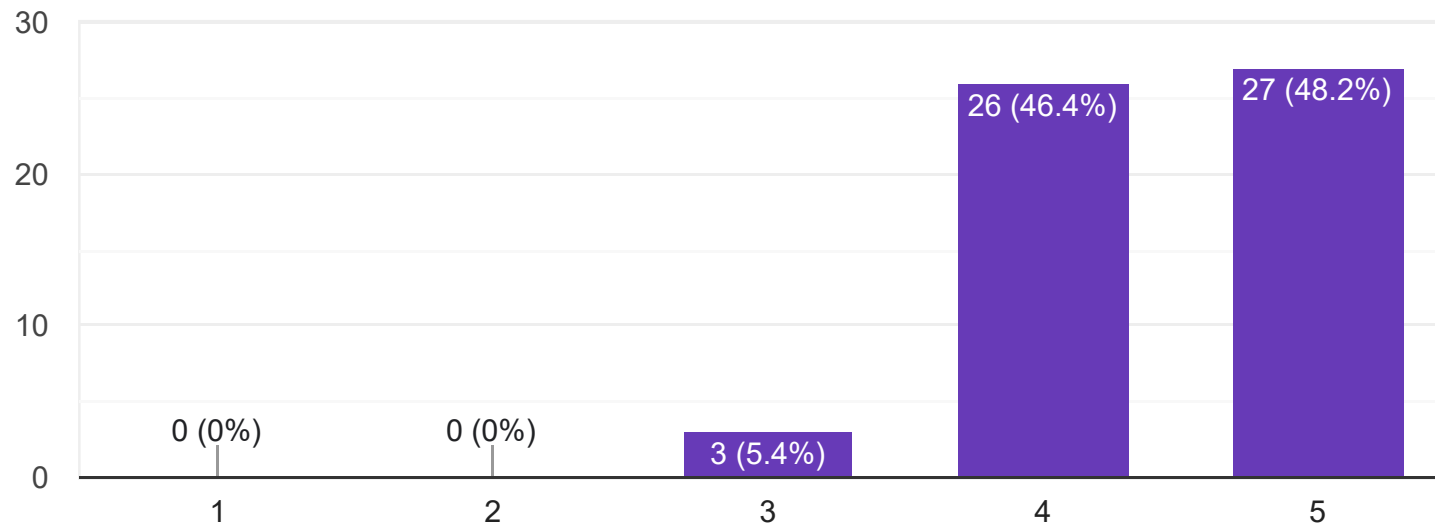
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C02.Differentiate between various addressing modes of 8051 and are able to write assembly language programs



56 responses




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Head

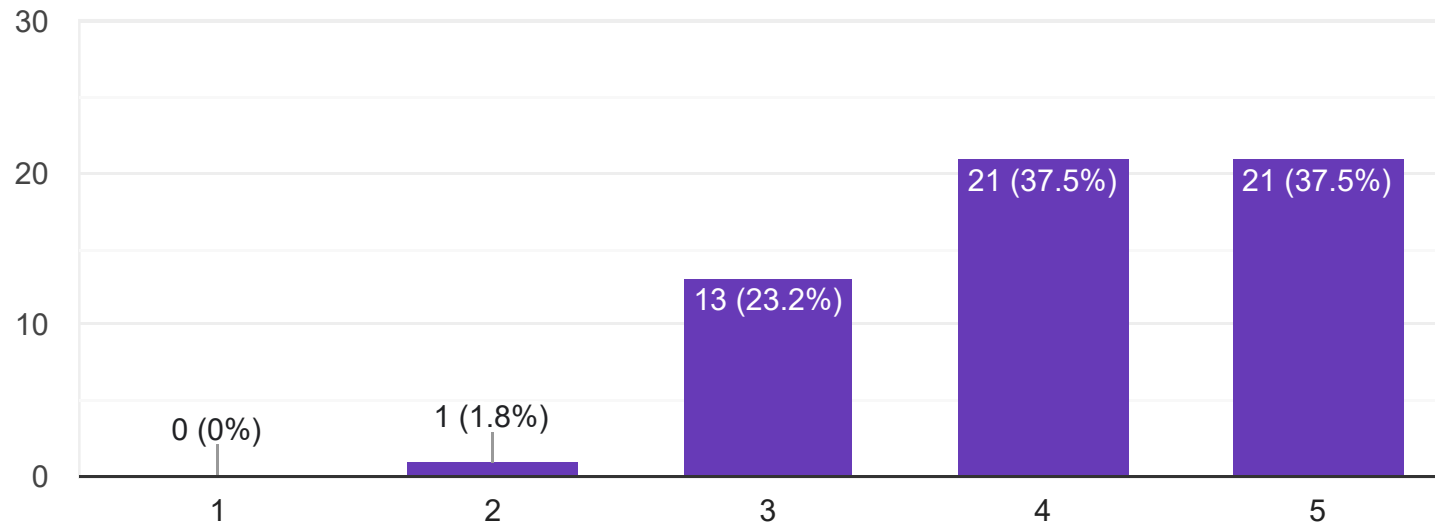
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C03.Understand the C data types and write programs in C language



56 responses



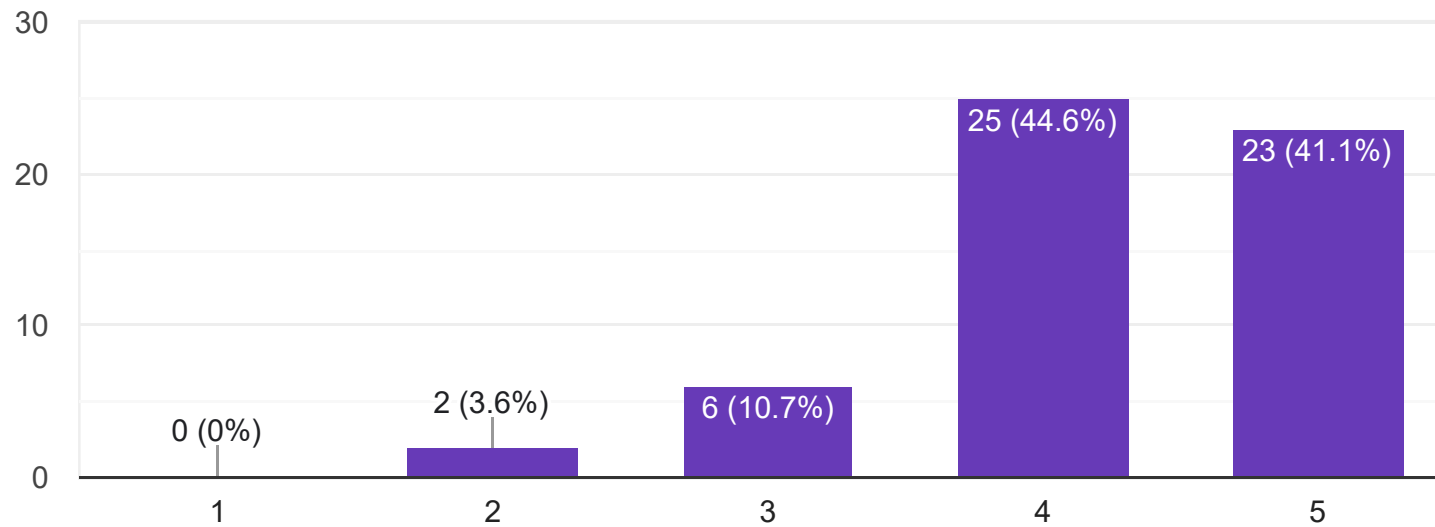

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C04.Interface and Program ADC, understand the interrupt structure and write programs in C for interrupt



56 responses



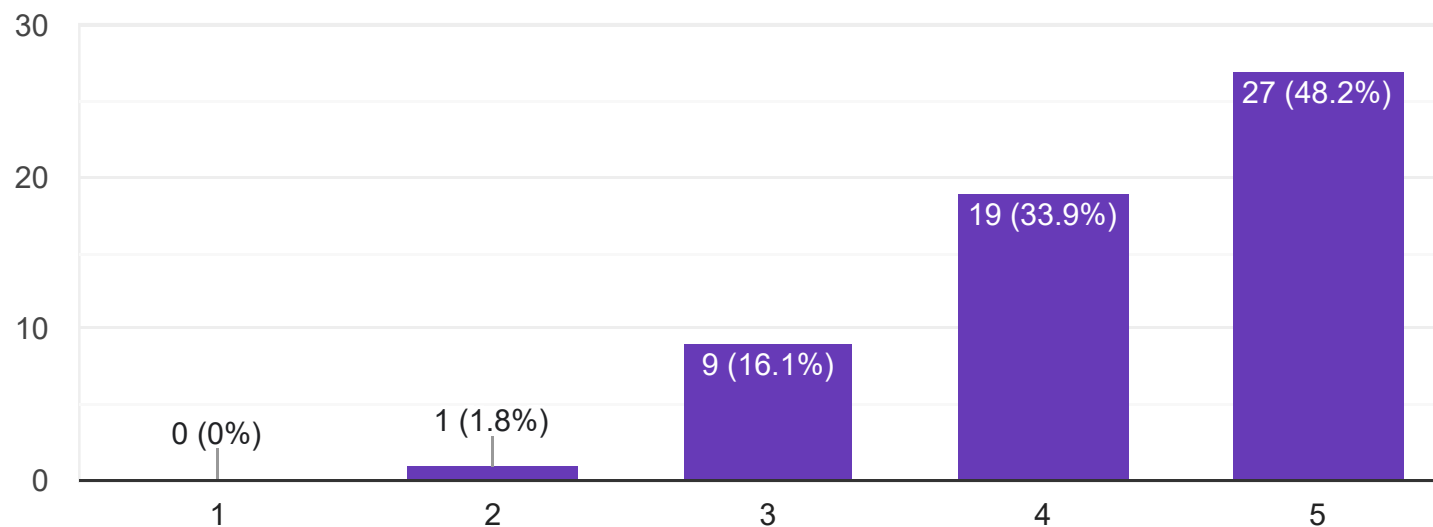

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C05. understand the serial communication protocols and write programs to transmit and receive data serially in assembly and C



56 responses




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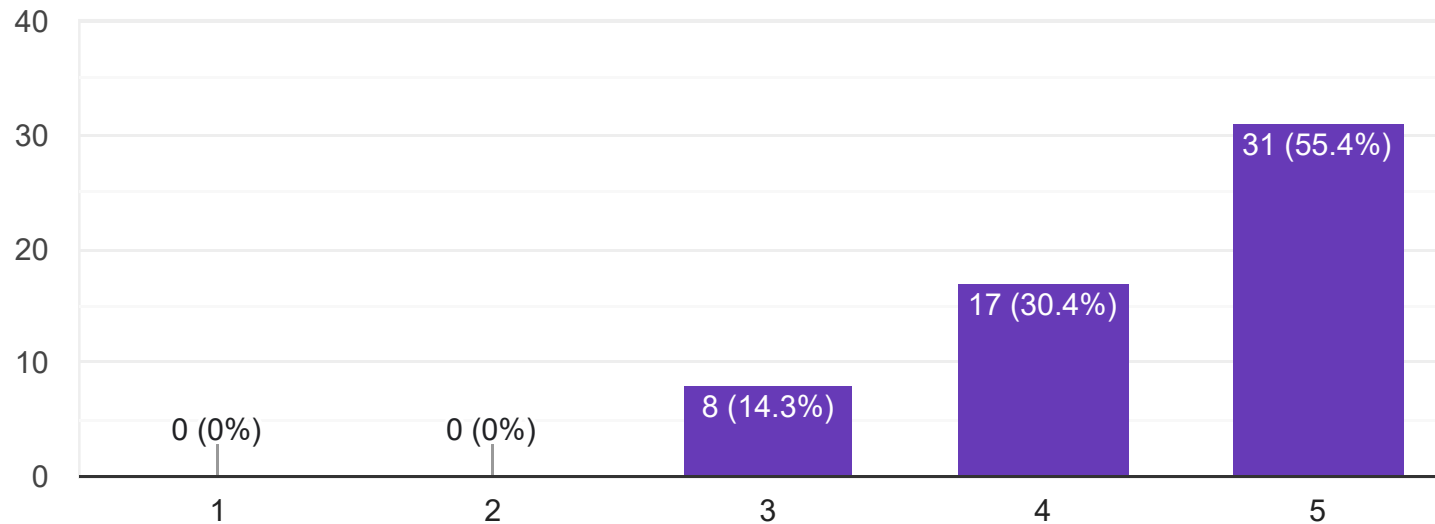
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C06. interface relay, LED, switch, stepper motor with 8051



56 responses

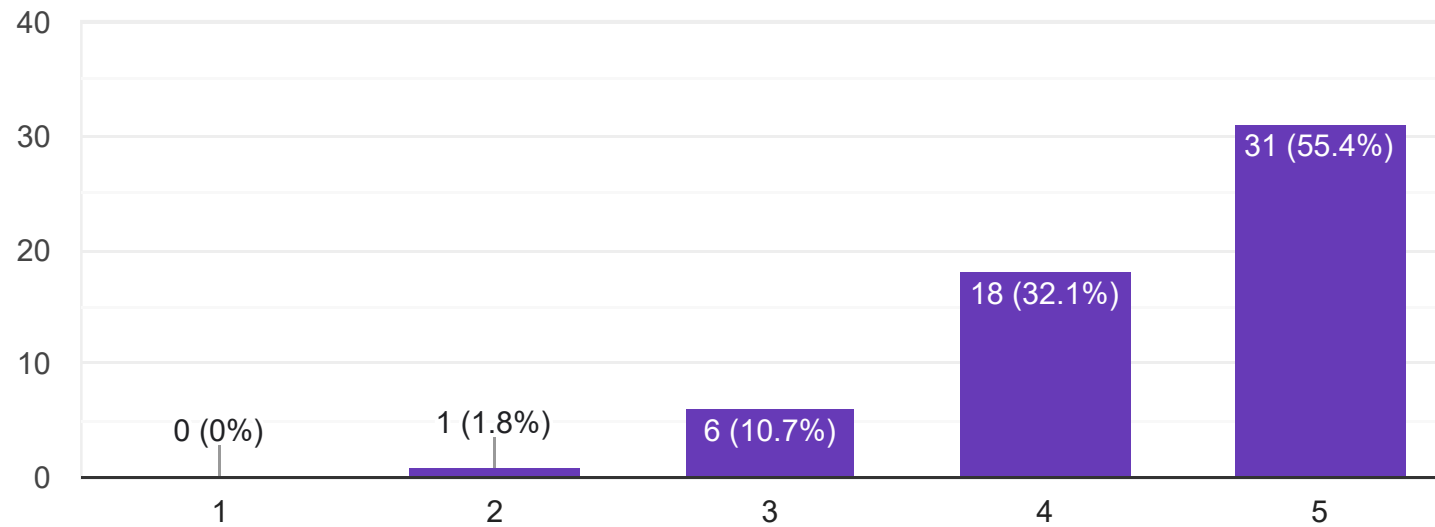

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Electrical Engg Dept**Head**
Department of Electrical Engineering
AISSMS College of Engineering, Pune

B Course delivery Couse conduction and completion

1. Punctuality in



56 responses




Head
Electrical Engg Dept

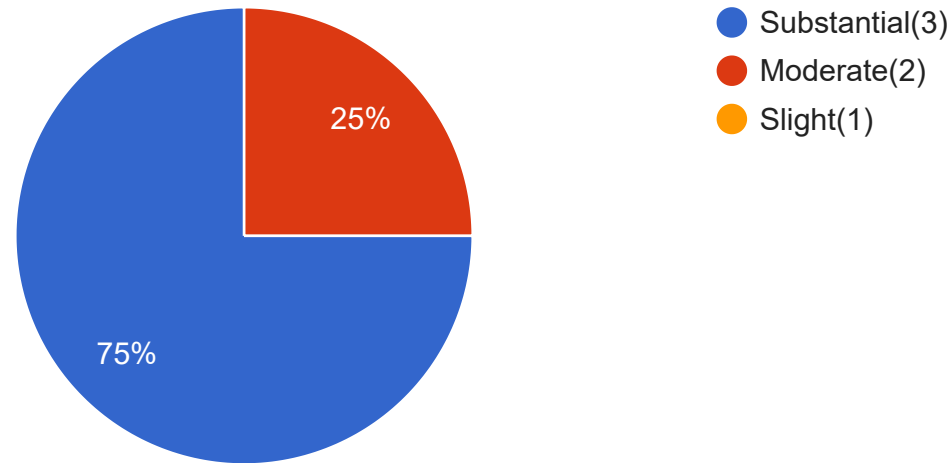
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2. The course and subject matter were well organized and communicated effectively



56 responses



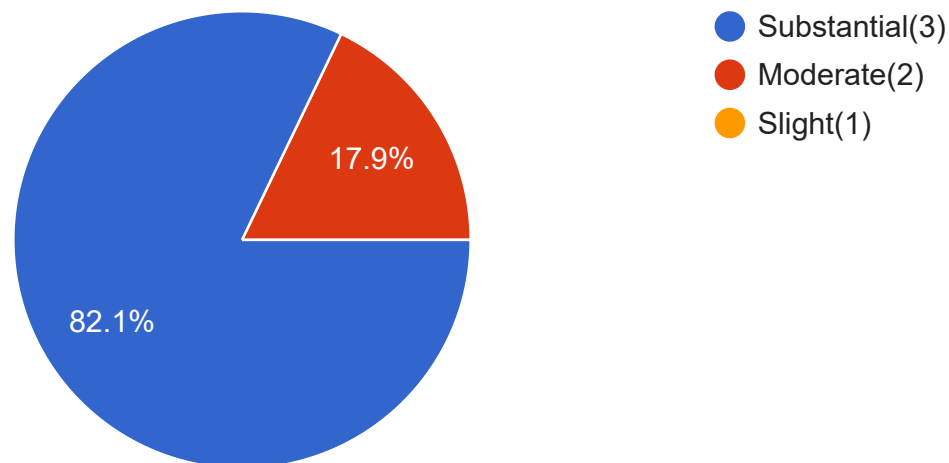

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Electrical Engg Dept
Head
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3. Tests, assignments/practicals were useful



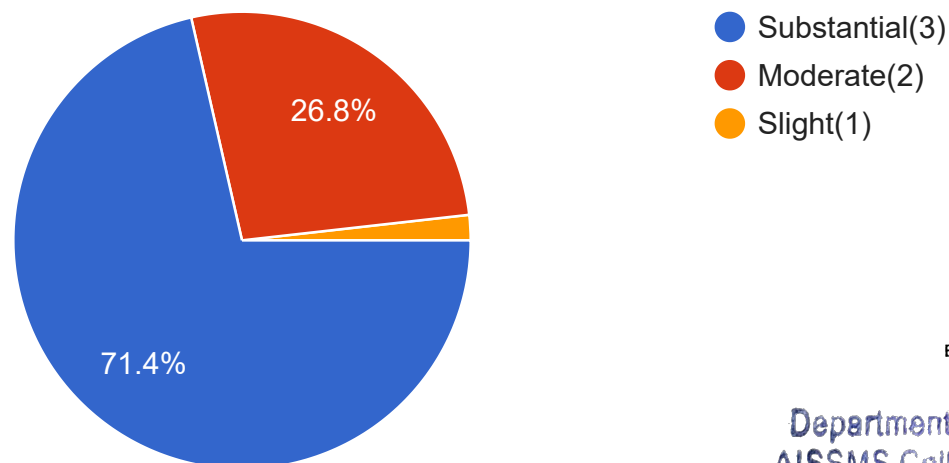
56 responses



4. Instructional approach(es) used was (were) appropriate to the course

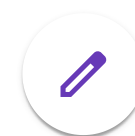


56 responses




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Head

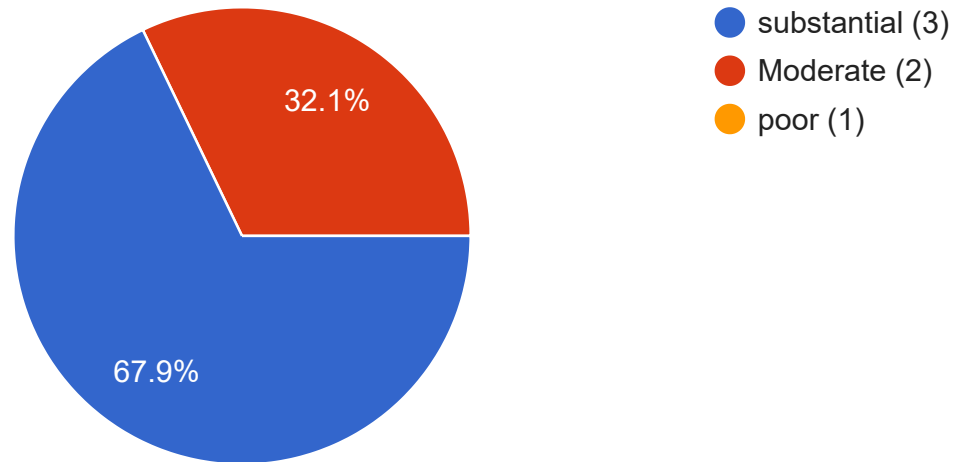
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5.The syllabus was covered with enough practice of programs

 Copy

56 responses



C: Any other Remark/Suggestion (Written response)


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Electrical Engg Dept
Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune



1. What was the most effective part of this course?

37 responses

.

Serial communication

Whole course is effective

From this course, we became familiar with microcontroller and it's features and learnt new programming language ie 'C' language.

ADC

Whole course is effective and meaningful

Practicals and lectures conducted were helpful to under how the microcontroller works and what actually happens inside the microcontroller was understood as well

From this course we are able to understand MCS-51 family. Main thing is that this course have both type of programming language that is ALP and C so it's more beneficial for us.

It is very helpful course

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Head

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The internal architecture of 8051

We learned many new the things..

Interfacing with ADC and DAC

C programs

Learning about 8051

Programming and use of special function of 8051

I got to learn a different subject


Learning

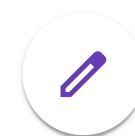
All course was excellent

Pin diagram

Assembly program

Instruction sets and addressing mode


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Teaching right from basic as this subject was new to us

Interfacing of devices with programmable Micro Controllers

Practical knowledge

Microcontroller

Lab

Teching

The most effective part is to understand the LED blinking..Interfacing of relay with 8051 and applications


Interface relay, LED, switch, stepper motor with 8051

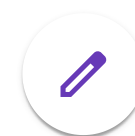
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8051

Uc 8051


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Very interesting to understand all about the 8051 Microcontroller and writing program

Everything was good


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Electrical Engg Dept
Head

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AISSMS College of Engineering, Pune



2. What are your suggestions, if any, for changes that would improve this course?

37 responses

No

No suggestions

.

No

None


No suggestions

None

Change of 8051 microcontroller to a advanced one

To clear basic of that subject before the lesson going to teach. Many of the students are Heard this subject 1st time

NO


Head
Electrical Engg Dept
Head
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Live application while teaching

No changes


-

No change

No suggestions bcoz all ok....

.....

No any changes.

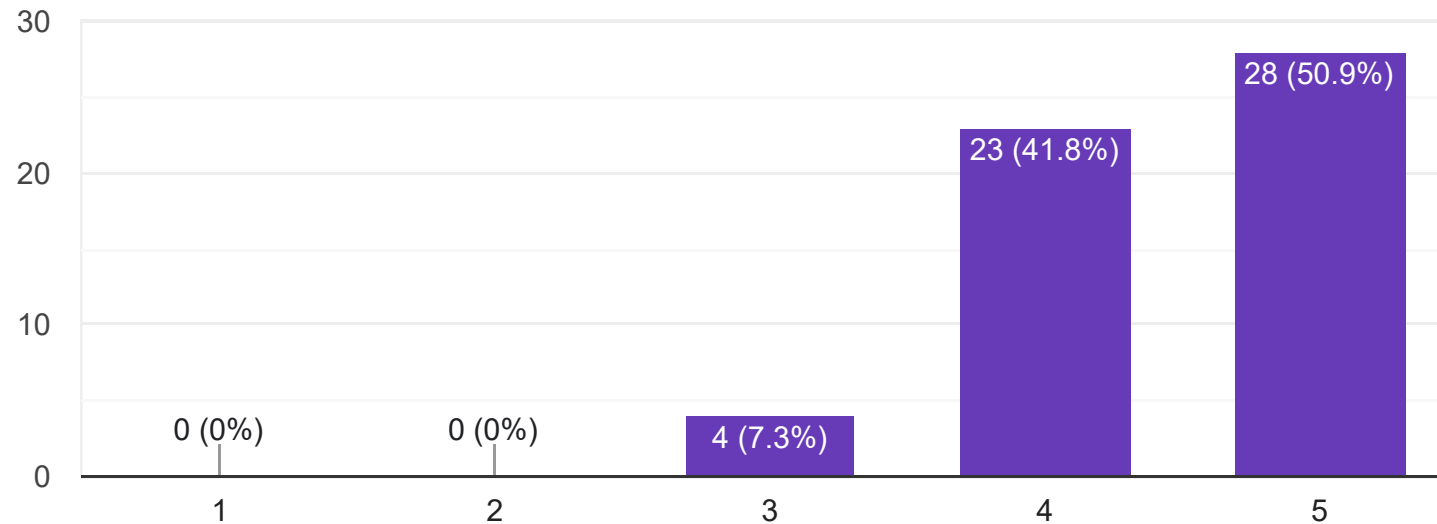

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Head
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3. Space & amenities; Kits were adequate for required experiments*



55 responses




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Electrical Engg Dept
Head
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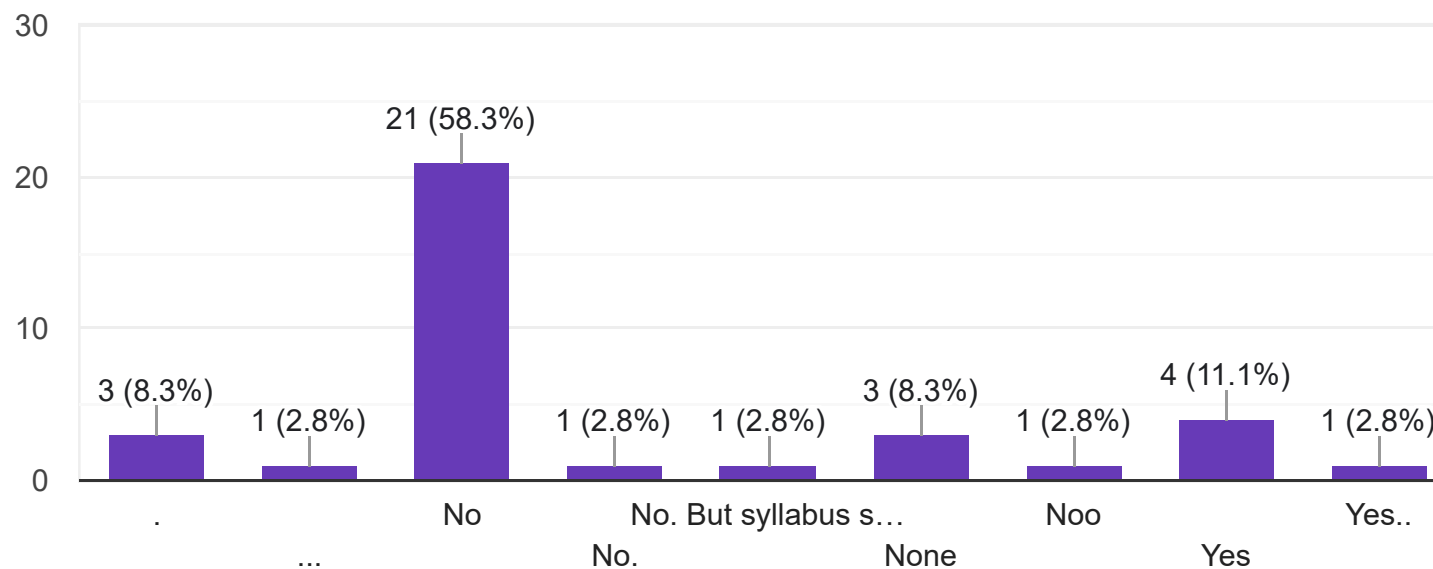


4. Have you observed lack of facilitates which affected course learning?




If Yes, mention below

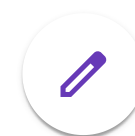
36 responses



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Head
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Electrical Engg Dept
Head

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AISSMS College of Engineering, Pune



COURSE END SURVEY

62 responses

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Chande
Head
Department of Electronics & Telecommu
AISSMS's COE PUNE-411001.



Name of the student

62 responses

Daideep Bhingarde

Aniket Ajur

Saurabh Jangam

Digvijay Dhere

Himanshu abhiraj

Tanmayee Mahesh Gajare

Apurva Kumbhar

Miheeka Khair

Azim Sameer Attar

Neha Khandale

Manjusha Burange

Monali Sanjay Londhe

Rutuja Kothari

Harshavardhan Darekar

Siddhi Manikrao Deshmukh

Aishwarya Sanjay Patil

Prathmesh Borle

Kaustubh Adhav

Ashwajeet Kamble

Kedar Pawar

Tanmay Pawar

Dhanashree Rajendra Chore



Megha Santosh Tadge

Akshat Gupta

Vinay Pohankar

Tanmay vinay dahale

Ishan Gupta

Anmey Sanjay Awale

Anuja Joshi

Omkar Raut

Preeti kumari

Krutika Jagtap

Pooja Dilip Kulkarni

Shyamkrishnan Nair

Sanjyot Dhole

Suvidhan Mane

Meghana Nagdive

Rohit khandare

Rasika Bharat Hasurkar

Sakshi Singh

Mihir Hambir

Suyash Rajpure

Aniket Jadhav

VISHAL BANDGE

Jalindar yewale

Arindam Pal



Rinki Singh

Kunal Varade

Atharva Tulashidas Mane

Sana subhedar

Paarth Umbarkar

Abhishek Khedkar

Lalit Tiwade

Mamta Patni

Vaishnavi Anandrao Mohite

Rekha Vitthal Rajguru

Khushboo Khobragade

Abhishek bande

Satyajeet Patil

Neha sunil kanade

Vinit Gujarkar

Aishwarya kadu



Roll No

62 responses

18ET008

18ET002

19ET307

18ET014

19ET306

18ET016

19ET401

18ET028

18ET005

17ET031

19ET302

17ET037

18ET031

19ET303

18ET013

19ET314

18ET009

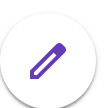
17ET002

18ET026

18ET038

18ET039

18ET010



18ET048

18ET003

18ET040

18Et012

18ET020

18ET006

18ET024

19ET316

18ET041

18ET023

18ET032

18ET046

19ET304

19ET312

18ET034

19Et310

18ET201

17ET045

18ET018

18ET202

18ET021

18ET007

18ET053

18ET004



18ET044

18ET050

19ET311

18ET047

18ET049

18ET001

19Et317

18ET037

19ET313

19ET315

18ET029

19ET301

18ET036

19ET309

18ET017

19et308

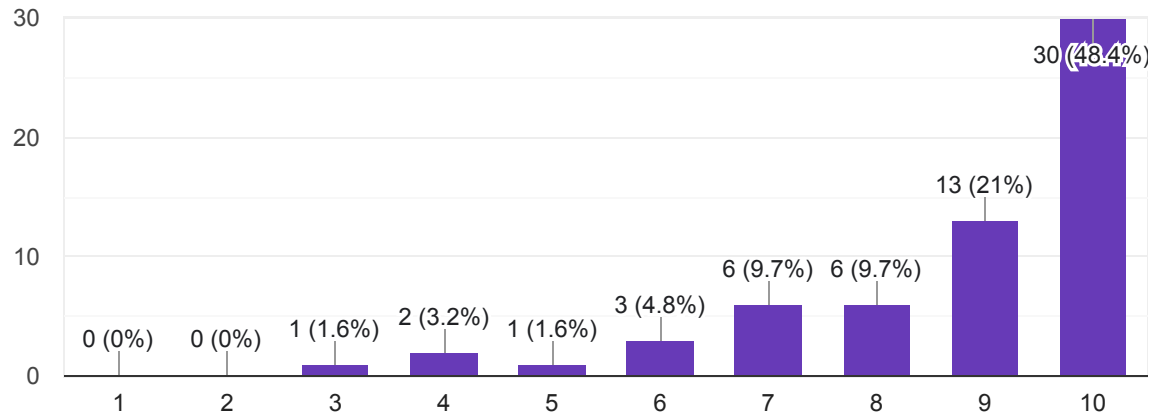
Learning Outcomes



Identify & analyze optical components used for system component design.

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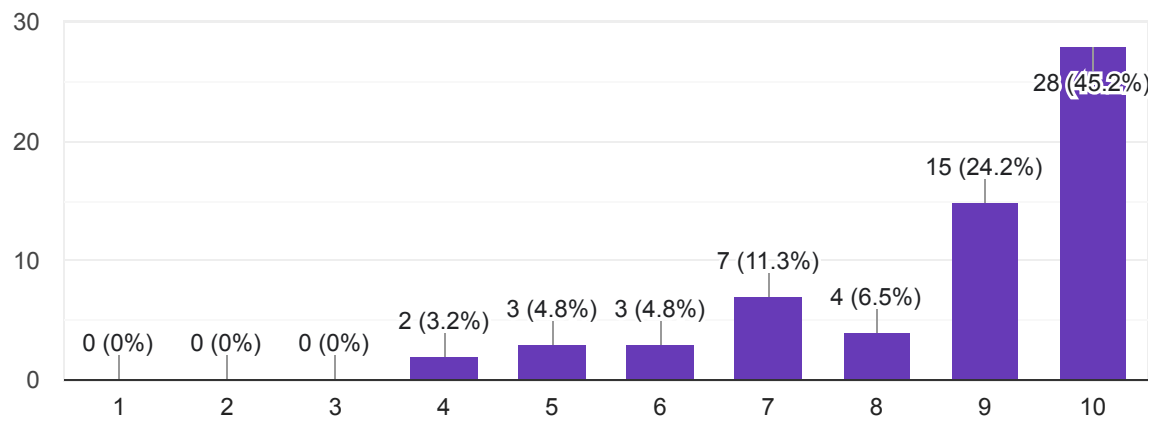
62 responses



Estimate and analyze various parameters of optical fiber to solve complex engineering problems.

 Copy

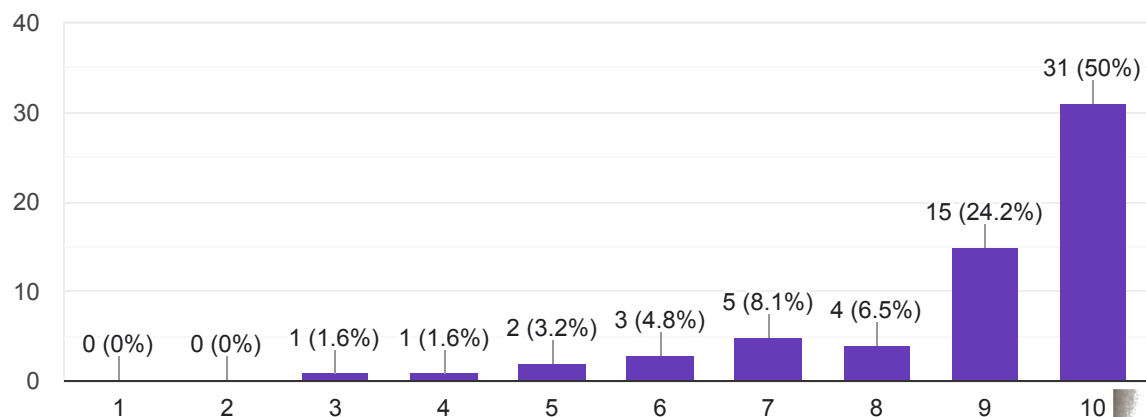
62 responses



Select appropriate multichannel system for efficient communication and problem statement design.

 Copy

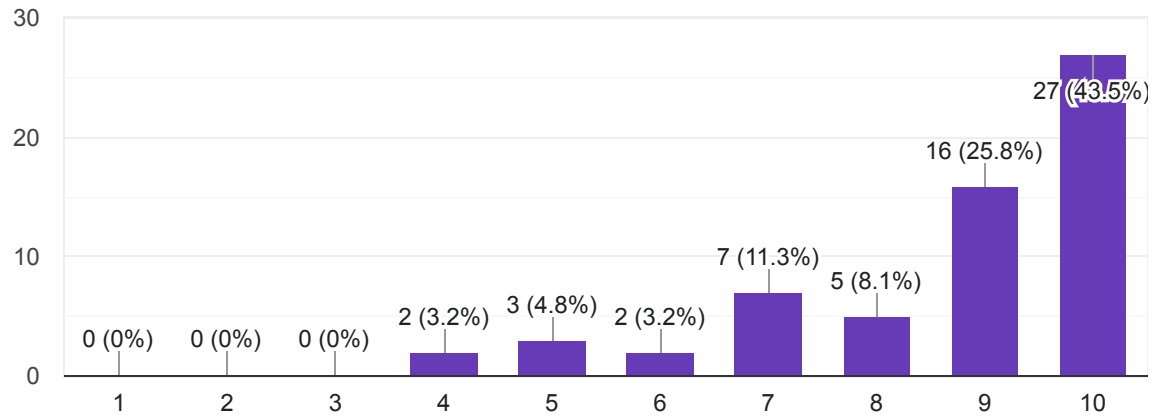
62 responses



Identify and analyze various launching techniques and orbital mechanisms to get communication system as per engineering norms.

 Copy

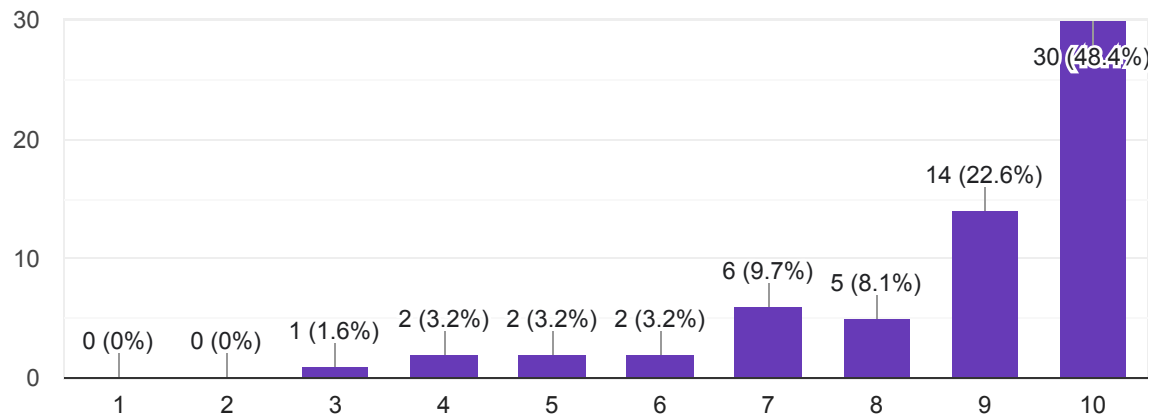
62 responses



Identify various satellite subsystems to meet the socio economic challenges.

 Copy

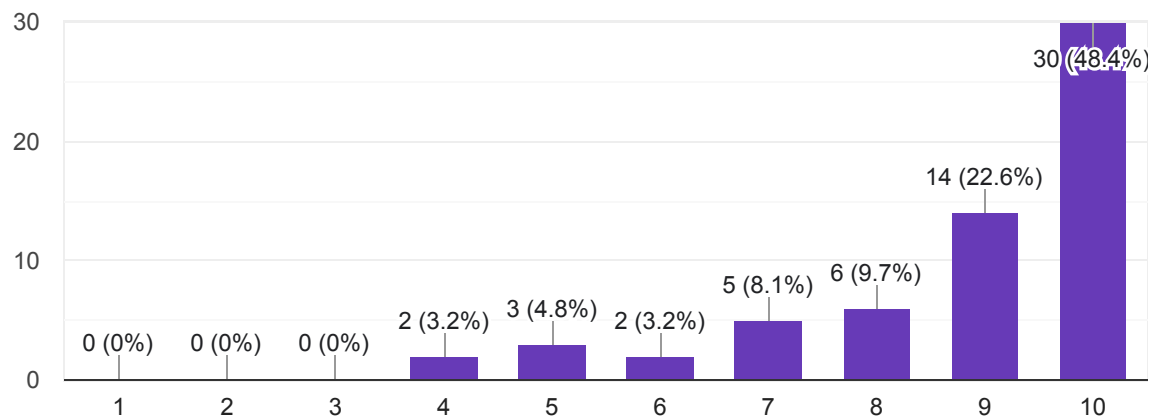
62 responses



Design and analyze satellite link for sustainable satellite communication.

 Copy

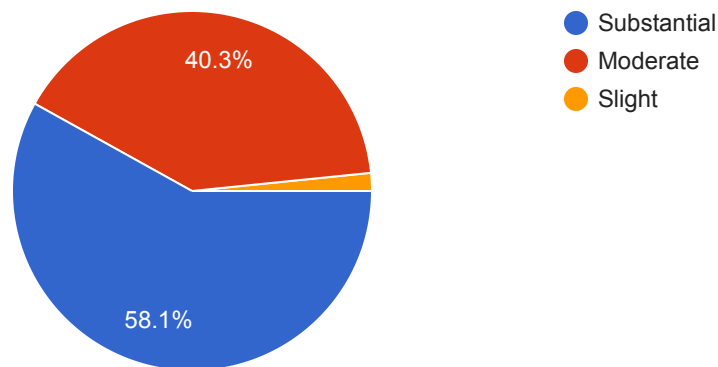
62 responses



The course and subject matter were well organized and communicated effectively

 Copy

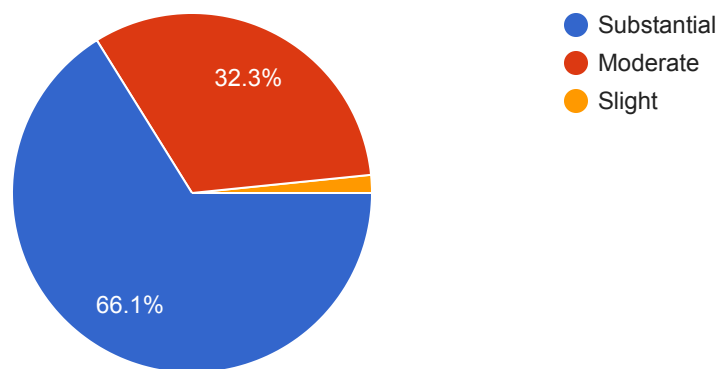
62 responses



Tests, assignments/practical/Projects were useful and grading was fair

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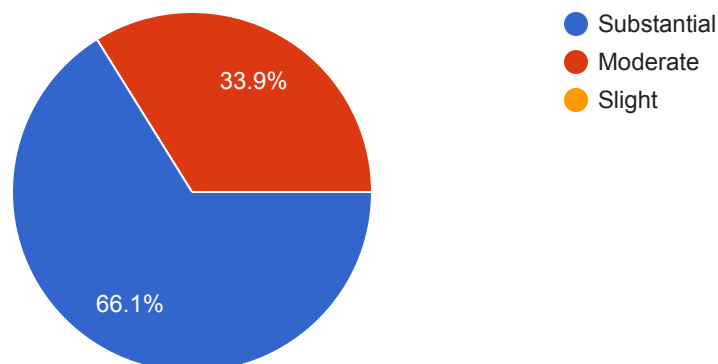
62 responses



instructional approach(es) used was (were) appropriate to the course

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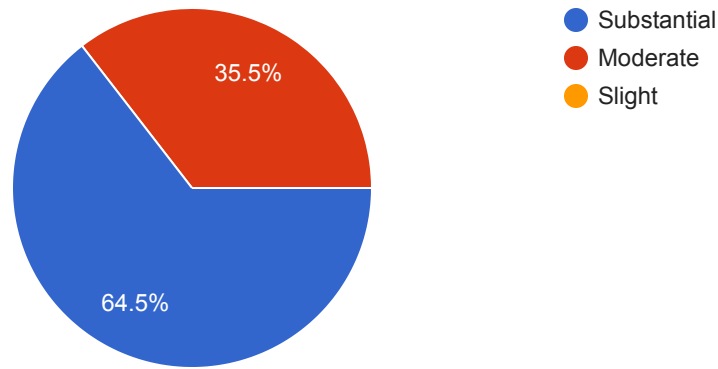
62 responses



You gave your best efforts in completing Lab work and assignments

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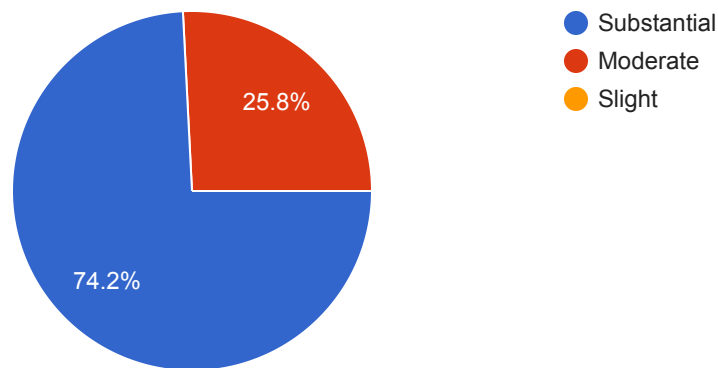
62 responses



Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab

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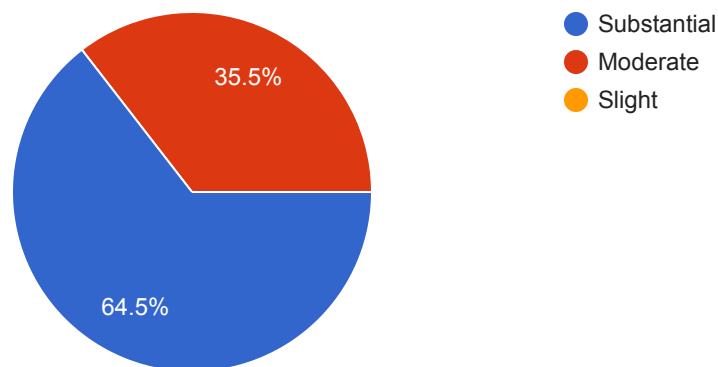
62 responses



Teacher motivated you to do your best work

 Copy

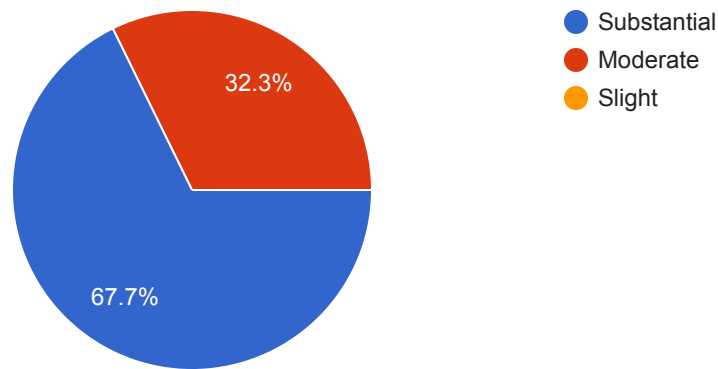
62 responses



Space & facilities were adequate for required activities

[Copy](#)

62 responses

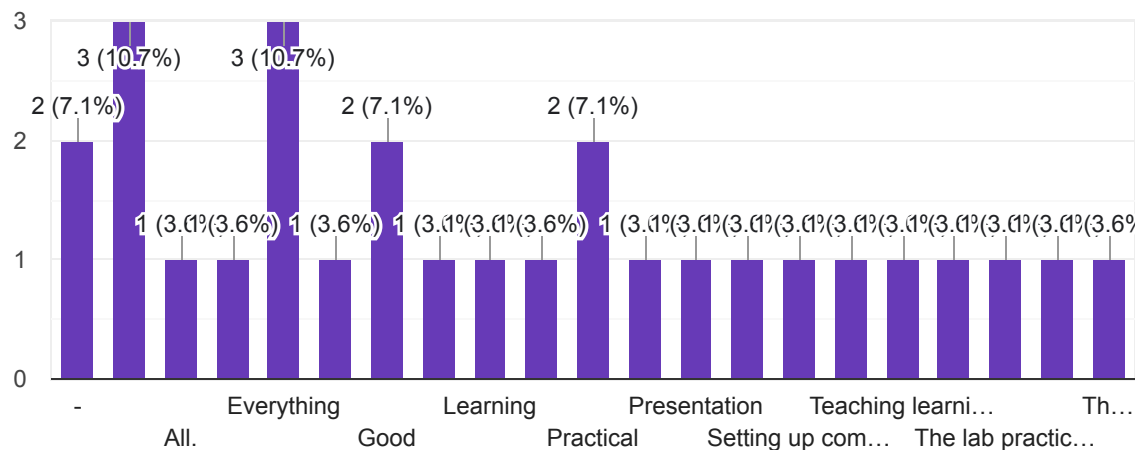


Remark Suggestion

What was the most effective part of this course?

[Copy](#)

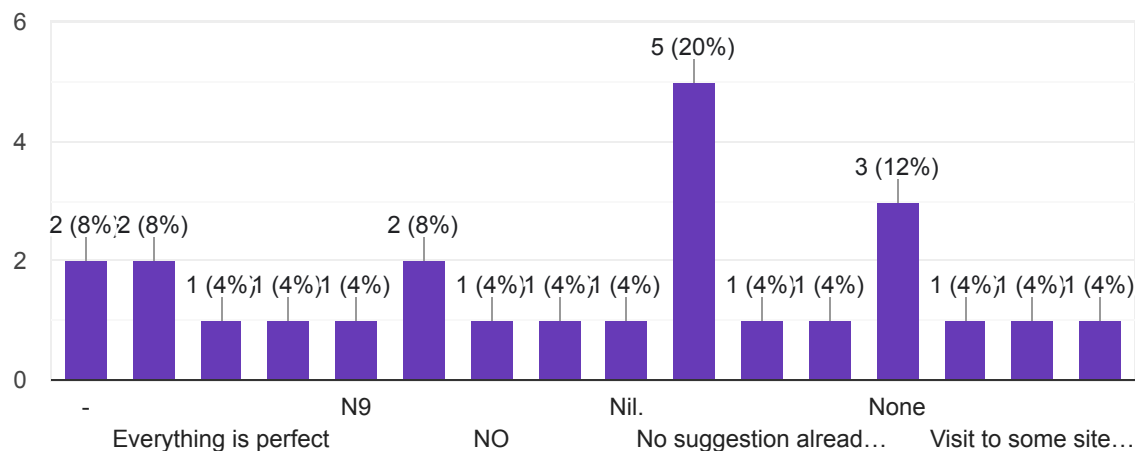
28 responses



What are your suggestions, if any, for changes that would improve this course?

[Copy](#)

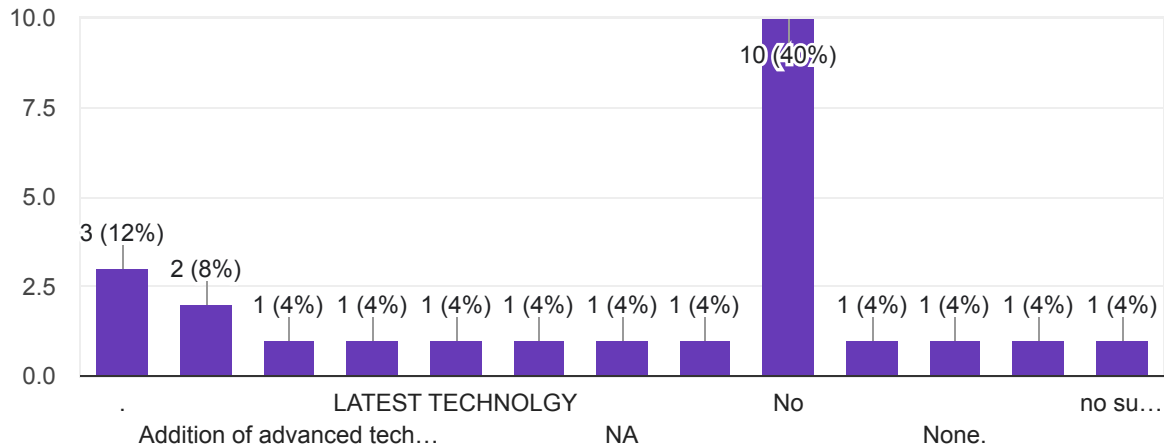
25 responses



Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

 Copy

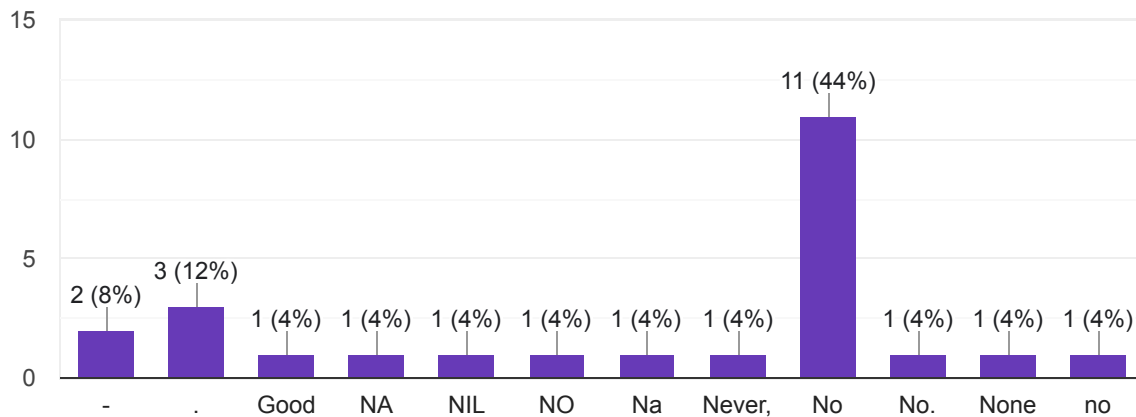
25 responses



Have you observed lack of facilities which affected course learning? If Yes, mention below

 Copy

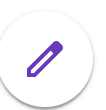
25 responses



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Google Forms





COURSE END SURVEY

Department of E&TC
AISSMS College of Engineering, Pune

Class: TE

Course Name: Broadband COmmunication System

Course Code:

Semester/Year : VIII/ 2021-22

Course Teacher : Mrs Yogita Pradip Lad

Dear Student,

Your teacher is interested to know about your learning experience of the course taught by him in this semester. Please take a moment and respond thoughtfully to the following questions.

** Indicates required question*

1. Email *

2. Name of the student *

3. Roll No *

Learning Outcomes

4. Identify & analyze optical components used for system component design. *

Mark only one oval.

1 ☐

2 ☐

3 ☐

4 ☐

5 ☐

6 ☐

7 ☐

8 ☐

9 ☐

10 ☐

5. Estimate and analyze various parameters of optical fiber to solve complex engineering problems.

*

Mark only one oval.

1 ☐

2 ☐

3 ☐

4 ☐

5 ☐

6 ☐

7 ☐

8 ☐

9 ☐

10 ☐

6. Select appropriate multichannel system for efficient communication and problem statement design. *

Mark only one oval.

1 ☐

2 ☐

3 ☐

4 ☐

5 ☐

6 ☐

7 ☐

8 ☐

9 ☐

10 ☐

7. Identify and analyze various launching techniques and orbital mechanisms to get communication system as per engineering norms.

*

Mark only one oval.

1 ☐

2 ☐

3 ☐

4 ☐

5 ☐

6 ☐

7 ☐

8 ☐

9 ☐

10 ☐

8. Identify various satellite subsystems to meet the socio economic challenges. *

Mark only one oval.

1

☐

2

☐

3

☐

4

☐

5

☐

6

☐

7

☐

8

☐

9

☐

10

☐

9. Design and analyze satellite link for sustainable satellite communication. *

Mark only one oval.

1 ☐

2 ☐

3 ☐

4 ☐

5 ☐

6 ☐

7 ☐

8 ☐

9 ☐

10 ☐

Course Delivery and student participation

10. The course and subject matter were well organized and communicated effectively *

Mark only one oval.

- ☐ Substantial
- ☐ Moderate
- ☐ Slight

11. Tests, assignments/practical/Projects were useful and grading was fair *

Mark only one oval.

- ☐ Substantial
- ☐ Moderate
- ☐ Slight

12. instructional approach(es) used was (were) appropriate to the course *

Mark only one oval.

- ☐ Substantial
- ☐ Moderate
- ☐ Slight

13. You gave your best efforts in completing Lab work and assignments *

Mark only one oval.

- ☐ Substantial
- ☐ Moderate
- ☐ Slight

14. Teacher / Lab asst was (were) helpful in assisting with problems and difficulties in the lab *

Mark only one oval.

☐ Substantial

☐ Moderate

☐ Slight

15. Teacher motivated you to do your best work *

Mark only one oval.

☐ Substantial

☐ Moderate

☐ Slight

16. Space & facilities were adequate for required activities *

Mark only one oval.

☐ Substantial

☐ Moderate

☐ Slight

Remark Suggestion

17. What was the most effective part of this course?

18. What are your suggestions, if any, for changes that would improve this course?

19. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

20. Have you observed lack of facilitates which affected course learning? If Yes, mention below

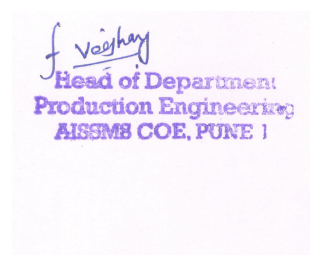
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COURSE END SURVEY - Kinematics Design of Machine - 2021-22

42 responses

[Publish analytics](#)



NAME OF STUDENT

42 responses

NOVIL GHARDE

Rutuja Uday Kadam

Gaurav Sunil Pawar

Shankar Pawar

Dnyanesh patil

Thorat Vaibhav Nandkishor

Prasad pandharinath ekshinge

Ganesh Ashok Sonwane

Hrushikesh G Mane

Kachave Narayan Bhagwan

Swejal Rajendra Pawar

Radhika Mache

Sakshi Mohan Gaikwad

Prajakta Hemant Dalvi

Kalpesh kishor dodal

Kaiwalya mulay

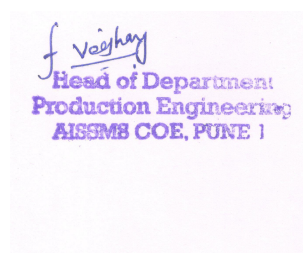
Kartiki Shankar Chaware

Pranav Baliram Phad

Keshav Jaju

Krushna Shriram Suroshe

AAYUSH SHRINIWAS PATIL



Sarang chavan

Amrutkar Rushikesh Laxman

Shivam Bhakre

Abhijeet Pandey

Abhishek Ambupe

RUTUJA SURESH WAGH

Shreyas late

Shubham Bandgar

Abhishek Shekhar Jawalkar

Gaurav Rajendra Bhosale

Kunal Vijay Bhagwat

Rohit Rajendra More

Lokesh Patil

VINAYKUMAR JALAGAM

Pratik Dattatray Sonar

Janhavi Thakare

Akash Rangnath Patil

Sunny yatin parolekar

Siddhant Vishwas Said

Siddhant Pasalkar

Prashant Gokul Patil

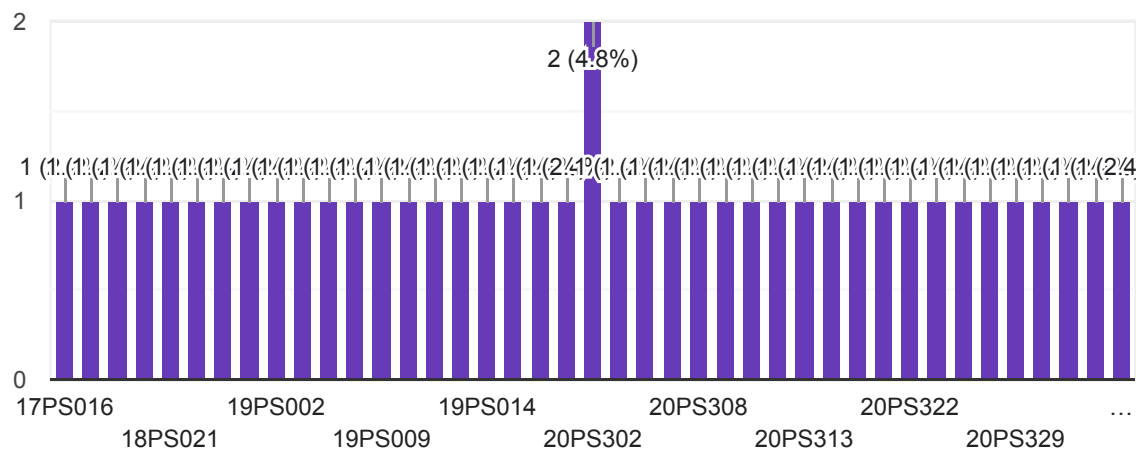
f. Vaishnav
Head of Department
Production Engineering
AISEMB COE, PUNE I



Roll No.



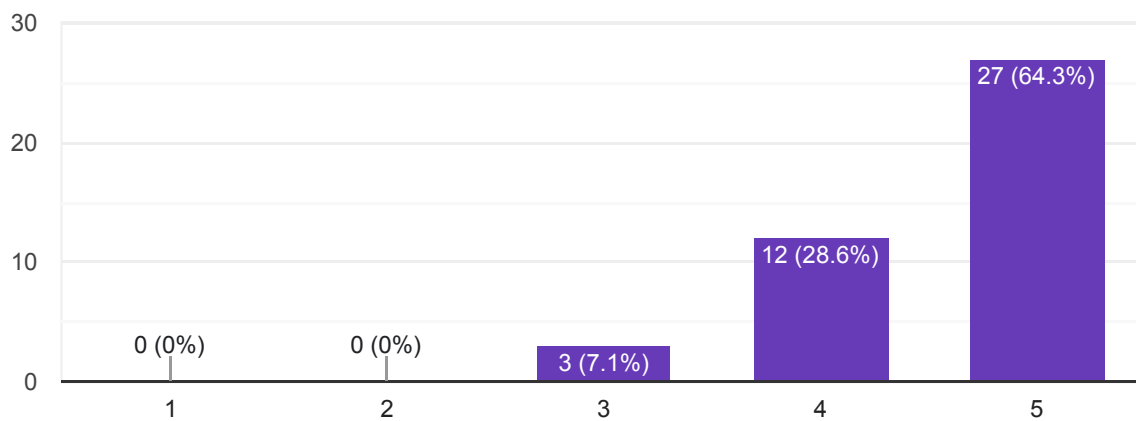
42 responses



How comfortable you were with teaching



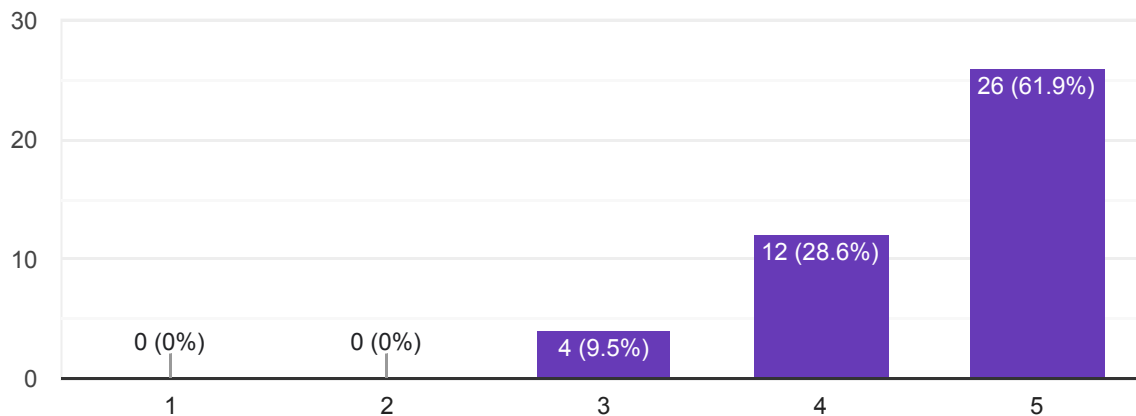
42 responses



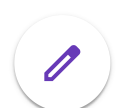
You were able to understand whatever was taught .



42 responses



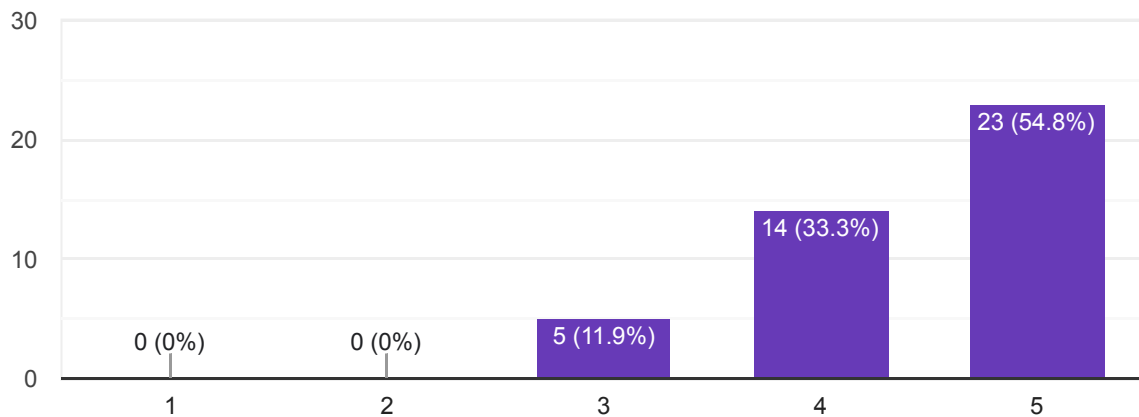
f. Vaidhyan
 Head of Department
 Production Engineering
 AISSEMS COE, PUNE I



Are you able to carry out kinematic synthesis, analysis of simple mechanisms.



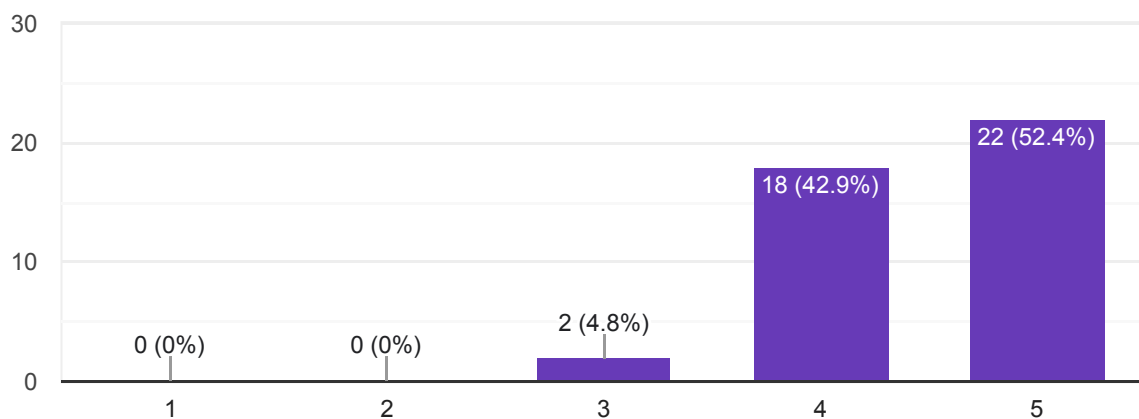
42 responses



Are you able to apply the fundamentals of kinematics for analysis of gears & gear trains.



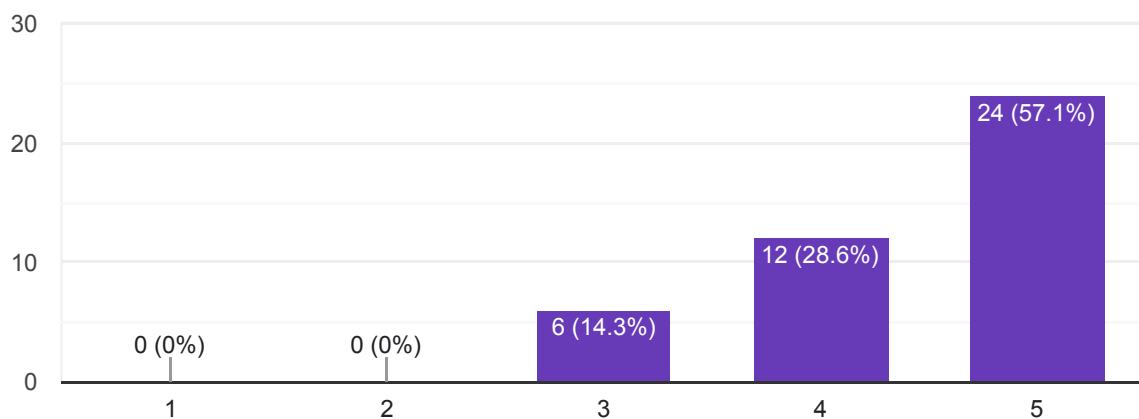
42 responses



Are you able to apply the fundamentals of kinematics for analysis of cams and flywheel .



42 responses

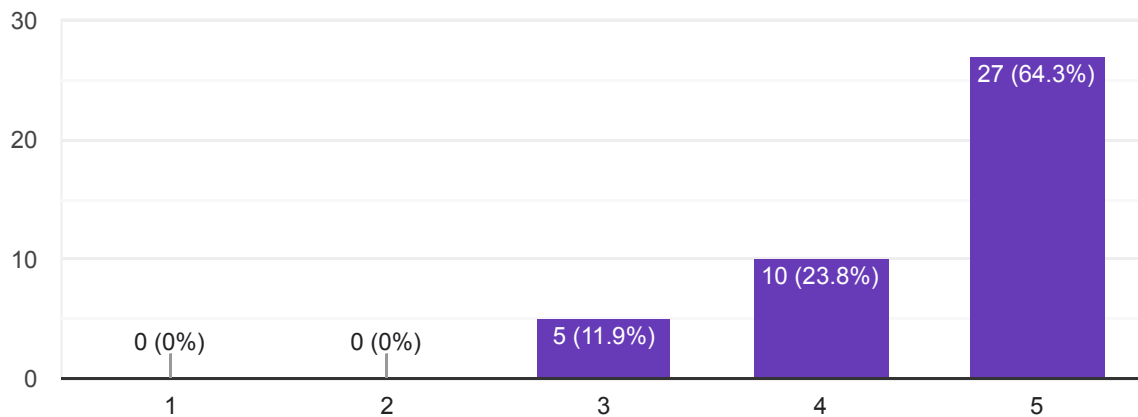


f. Vaidhyan
Head of Department
Production Engineering
AIESEB COE, PUNE

Are you able to design the simple components such as shaft, beam subjected to fluctuating loading.

 Copy

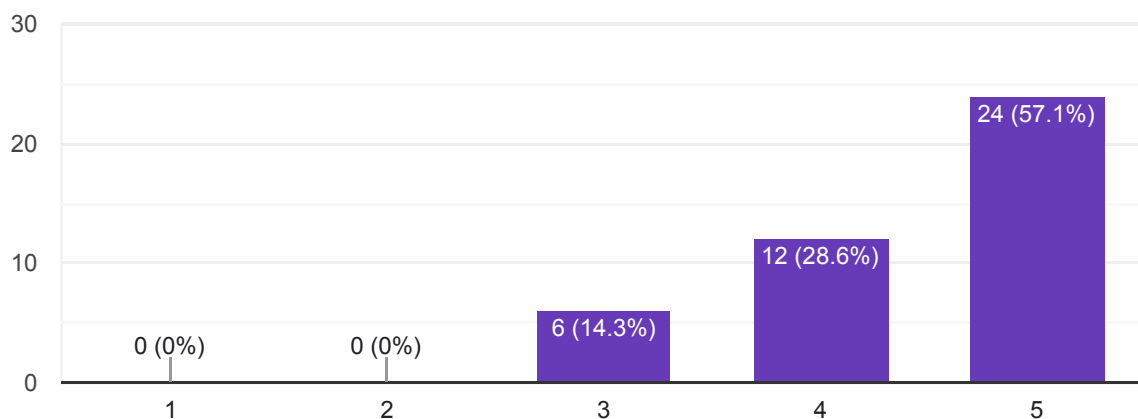
42 responses



Are you able to use the statistical consideration to design problem.

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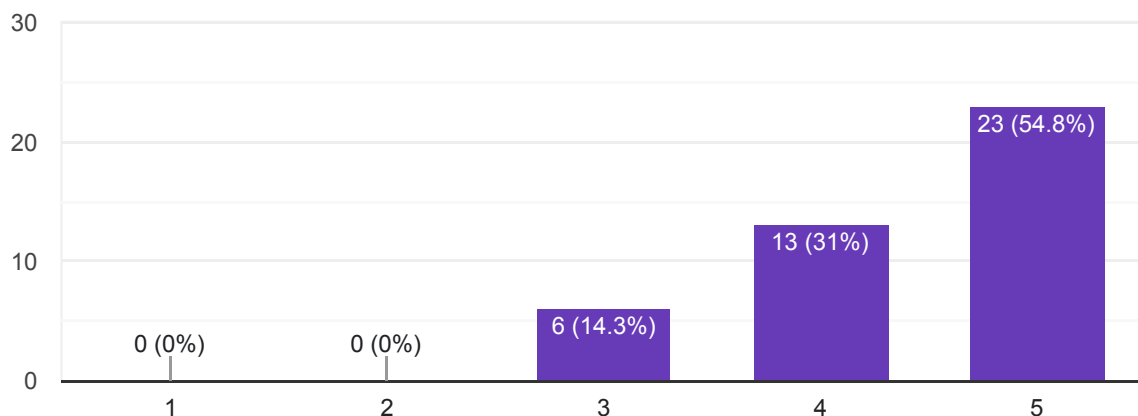
42 responses



Are you able to design the simple components such as shaft, spring by using optimum design.

 Copy

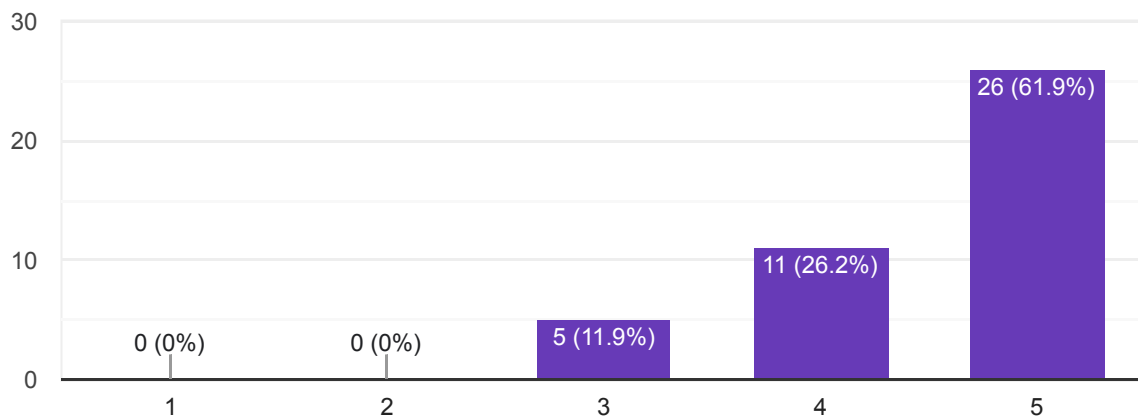
42 responses



How confident are you in applying what you have learned?

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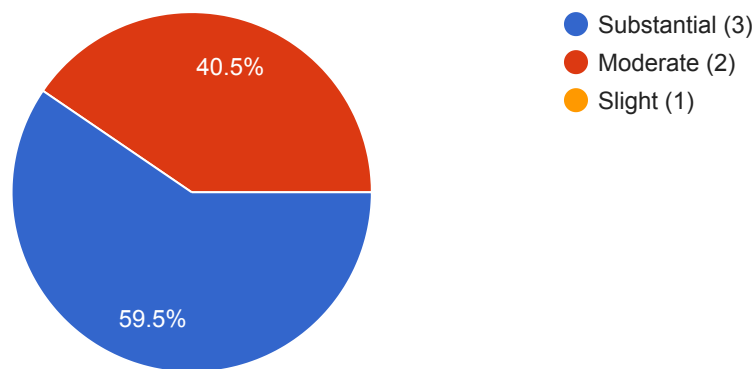
42 responses



The course and subject matter were well organized and communicated effectively

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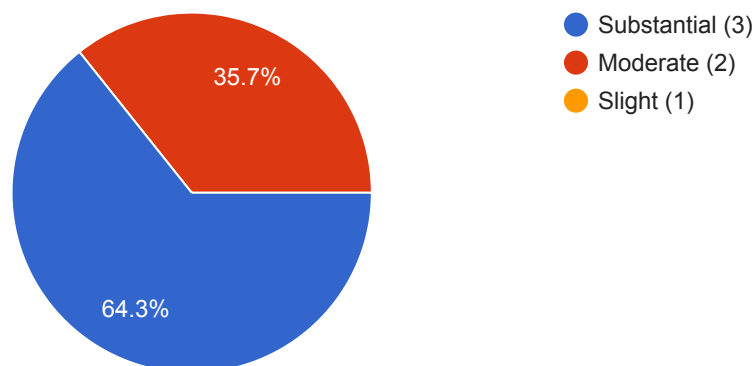
42 responses




Tests, assignments/Case Studies were useful and grading was fair

 Copy

42 responses



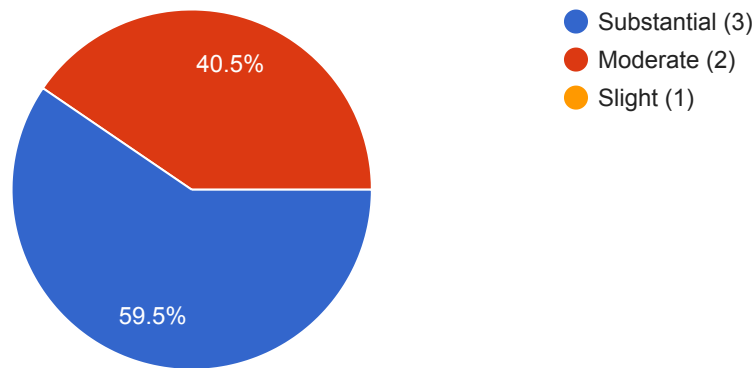

Head of Department
Production Engineering
AISEMB COE, PUNE I



Instructional approach(es) used was (were) appropriate to the course

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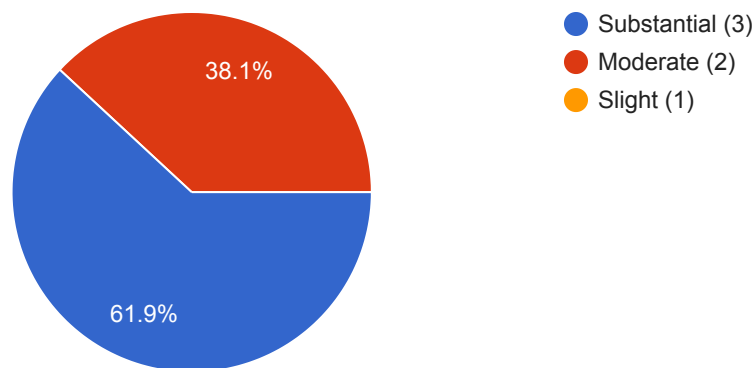
42 responses



You gave your best efforts in tests and assignments

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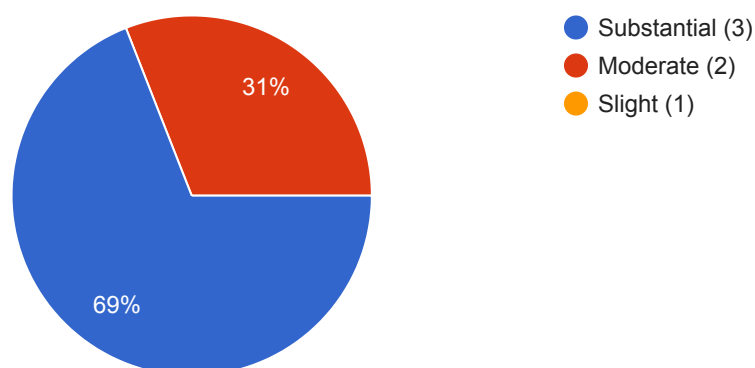
42 responses



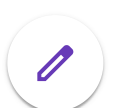
Teacher motivated you to do your best work

 Copy

42 responses



f. Vaidhyan
Head of Department
Production Engineering
AISEMB COE, PUNE



What was the most effective part of this course?

42 responses

.

-

Yes

Test, Assignments

Gear unit is very neatly taught using creative diagrams and understanding of that topic is very clear.

Four bar Mechanism

All

Learning

Assignments

Best teaching

Punching press machines

N/A

.

N

Numericals part

Kinematic design

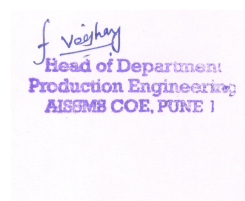
Detail knowledge on shafts and other components

Good Teaching

teaching

Gear terminology

To learn new things about kinematics



It enhances our theoretical analysis.

no

Information about machine designing

Numericals

Gaining knowledge about design process

Working of machine parts

Gears cam flywheels

Gear train

No

Industrial knowledge

Ok

f. Vaishnav
Head of Department
Production Engineering
AISEMS COE, PUNE I



Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

42 responses

No

.

-

Na

Yes

Need more time...

Nooo

Good

yes

.

N

no

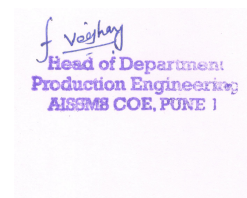
No suggestions

N\A

More ppt

None

Ok



Have you observed lack of facilitates which affected course learning? If Yes, mention below

42 responses

No

.

Yes

-

Na

no

A digital board would be better

NA

Noooo

Good

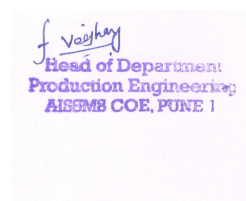
.

The projector didn't respond well

No

N/A

Ok



What are your suggestions, if any, for changes that would improve this course?

42 responses

.

No

-

Na

Nothing

no

Yes

Total Duration of teaching should be more.

All good

Need more time...

Noo

Good

No thank you

solving of problems in analytical way

.

Perfect

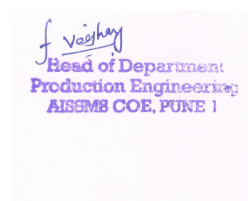
It is good

No suggestions

N\A

More practical knowledge

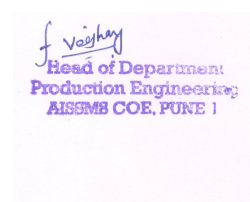
None



Ok

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TE-II:COURSE END SURVEY: Software Engineering and Project Management

16 responses

[Publish analytics](#)

Course Outcomes: On Completion of the Course the Student Will be Able to:


H.O.D.
Computer Engg. Dept
AISSMS COE Pune



What was the most effective part of this course?

16 responses

Presentation

Understanding different process models for software project development.

Good Explanation of concepts

Everything

Understanding software management

The concepts were cleared. Also the doubts were cleared and each topic was taught thoroughly.

Different Software Process Models and Software Development Life Cycle Activities

The way syllabus and structure was designed.

The subject itself

Learning the course.

Timely completion of syllabus

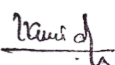
Teaching

Agile method and scrum method

Project Management

management of projects

teaching


H.O.D.
Computer Engg. Dept
AISSMS COE Pune



What are your suggestions,if any, for changes that would improve this course?

16 responses

None

Nothing

No

No improvements needed.

While learning the syllabus we can develop one small project with the help of SEPM concepts so we will be more familiar with the concepts like Requirement Gathering phase , Designing , Construction , Testing and Deployment phase , process models , cost estimation and many more concepts as well.

Suggest the way to go & learn in deep about the subject.

No suggestions

More interactive sessions with students

No suggestions

scrum method can be improved

Examples

nothing,it was good

no

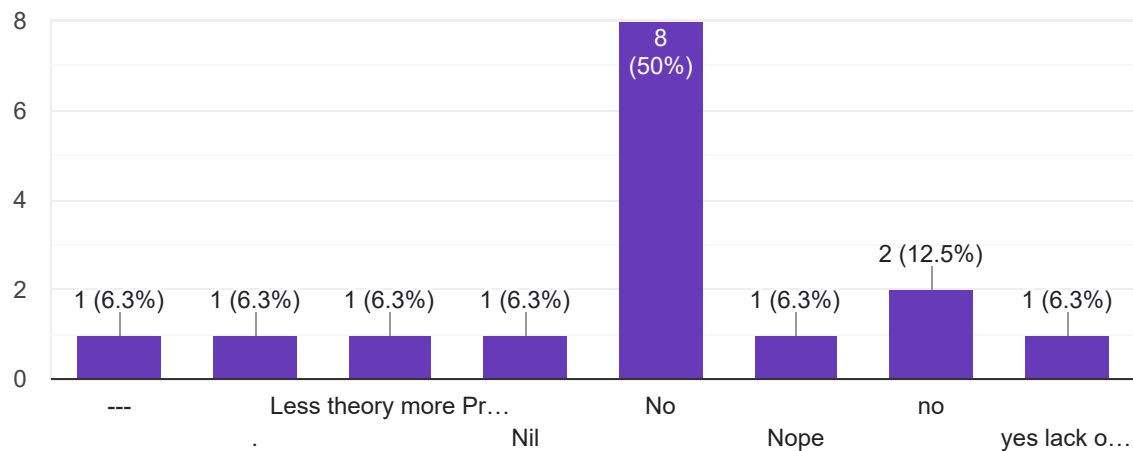

H.O.D.
Computer Engg Dept
AISSMS COE Pune

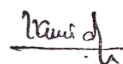


Have you observed lack of facilities which affected course online learning ?if yes,mention below



16 responses




H.O.D.
Computer Engg. Dept
AISSMS COE Pune



Name

16 responses

Anuj Kadam

Prathamesh Badgujar

Nihal Shah

Akshara Anil Garad

Modhave Prajakta Subhash

Pinak Prashant Pandit

Aishwarya Vilas Bhoj

Vyankatesh Shrichand Jaju

Shubham Gupta

Munoth Rushabh Sumatilal

Amit Jeve

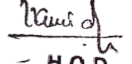
Vedant Yadav

Neha Agarwal

Dhruv Shah

VEDASHREE VILAS BHAT

NEELAM BABAN PATEKAR


H.O.D.
Computer Engg Dept
AISSMS COE Pune



Roll No

16 responses

18CS025

18CS003

18CS049

18CS015

18CS034

18CS040

19CS301

18CS023

18CS018

18CS036

18CS024


18CS058

18CS001

18CS011

18CS005

18CS038


H.O.D.
Computer Engg Dept
AISSMS COE Pune



Email

16 responses

ask.171.ak@gmail.com

pratham.badgujar2000@gmail.com

nihalmshah20000@gmail.com

aksharaagarad@gmail.com

prajaktamodhave07@gmail.com

pinak.pandit@gmail.com

bhojaishwarya101@gmail.com

jajuvyankatesh2@gmail.com

shubhampg2000@gmail.com

rushabhmunoth@gmail.com

amitjeve123@gmail.com

vedant.yadav208123@gmail.com

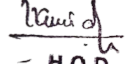
nehu19102000@gmail.com

dhruvshah0302@gmail.com

vedashreebhat5@gmail.com

neelampatekar99@gmail.com

Academic Year 2020-21

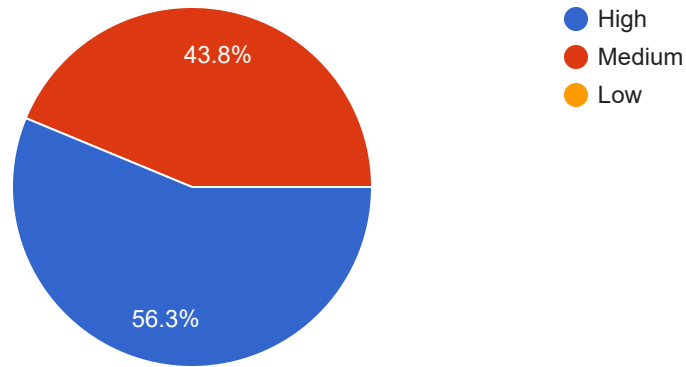

H.O.D.
Computer Engg. Dept
AISSMS COE Pune





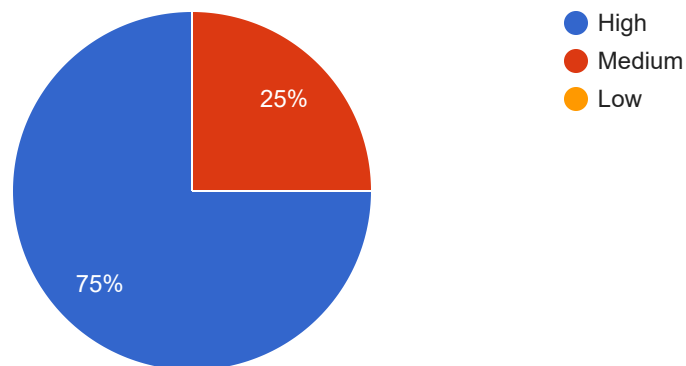
were able to describe process model for a developing a software project

16 responses



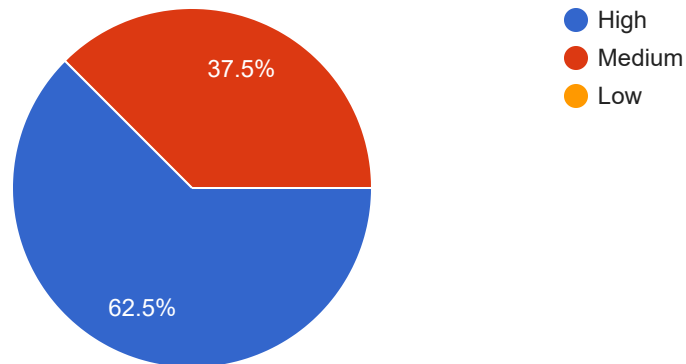
were able to classify software applications and Identify unique feature

16 responses



were able to apply test cases of a software system

16 responses

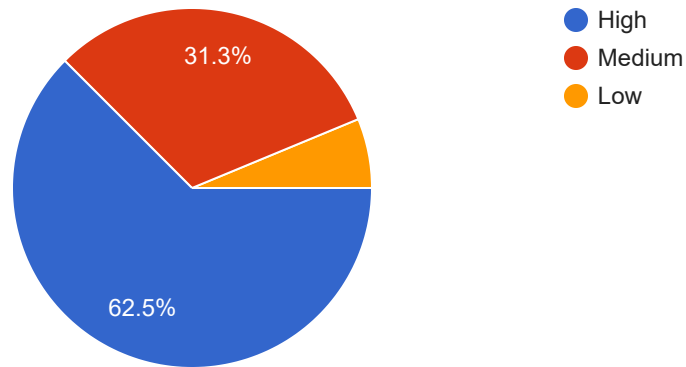


H.O.D.
Computer Engg Dept
AISSMS COE Pune

were able to analyze understand basics of IT Project management

 Copy

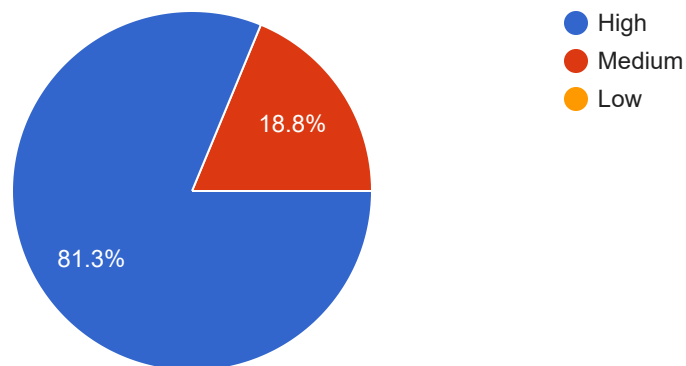
16 responses



were able to appraise plan, schedule and execute a project considering the risk management

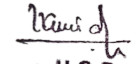
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16 responses



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PSOC COURSE END SURVEY

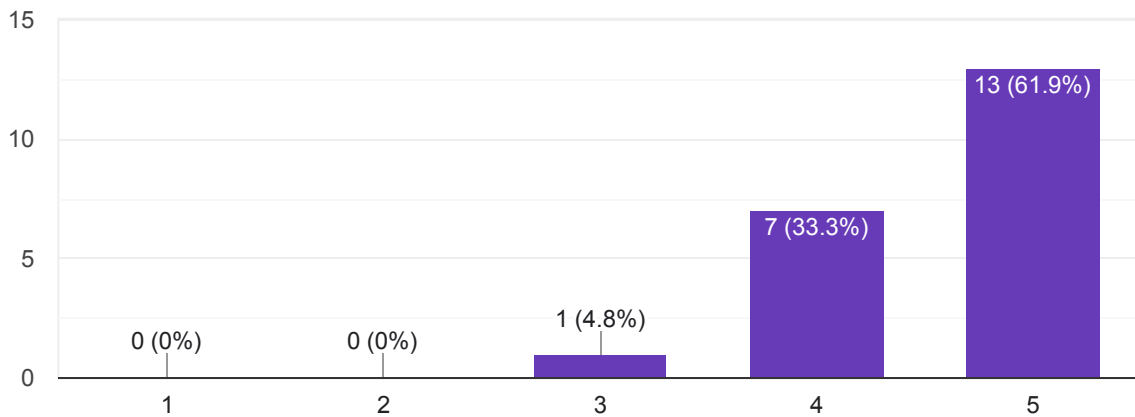
21 responses

A: On Learning , Students Should be able to

Identify and analyze the dynamics of power system and suggest means to improve stability of system.

 Copy

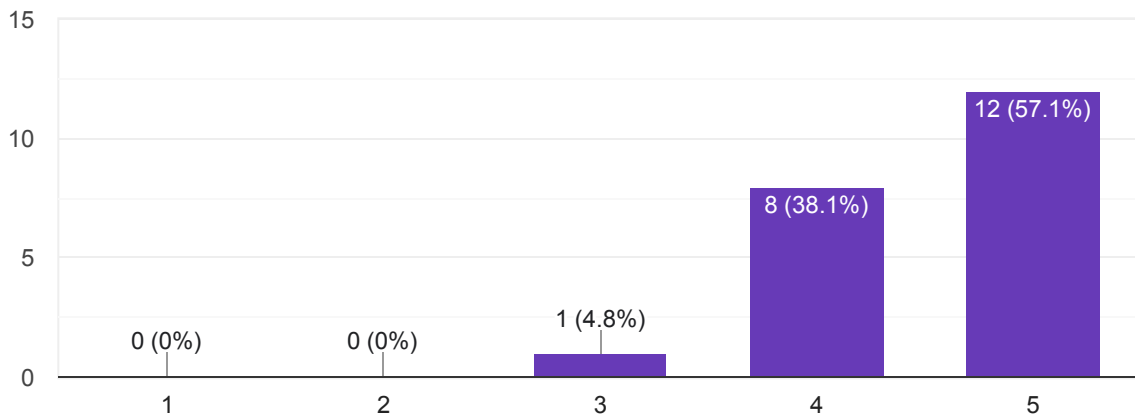
21 responses




Identify the effect of reactive power on Power system.

 Copy

21 responses



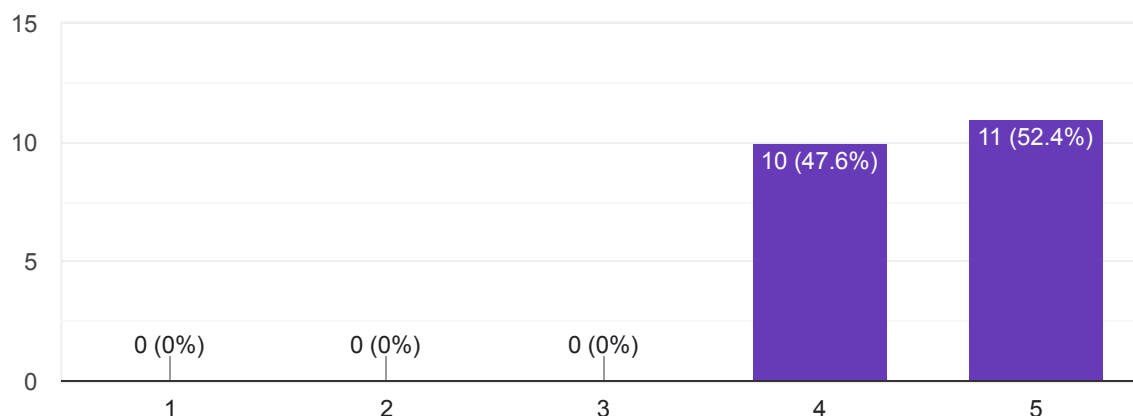

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Electrical Engg Dept
Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune



Selection of appropriate FACTs technology

 Copy


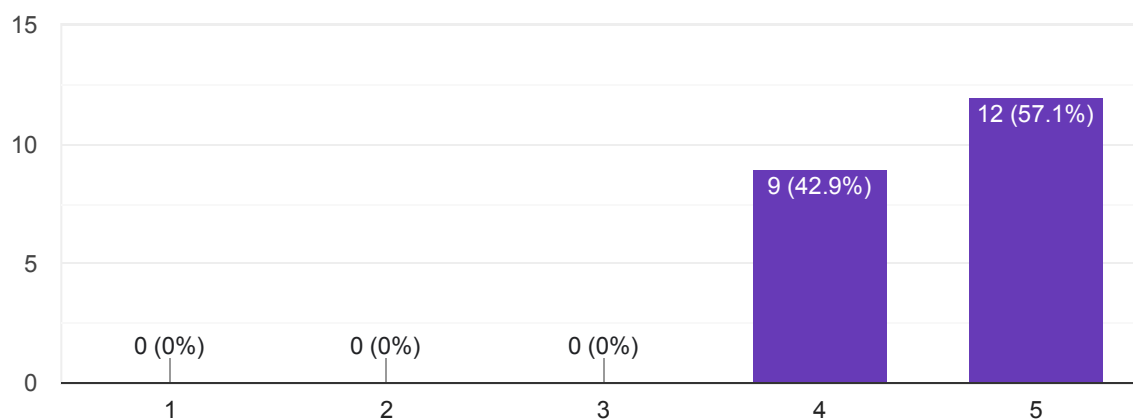
21 responses



Analyze the generation-load balance in real time operation and its effect on frequency and develop automatic control strategies with mathematical relations

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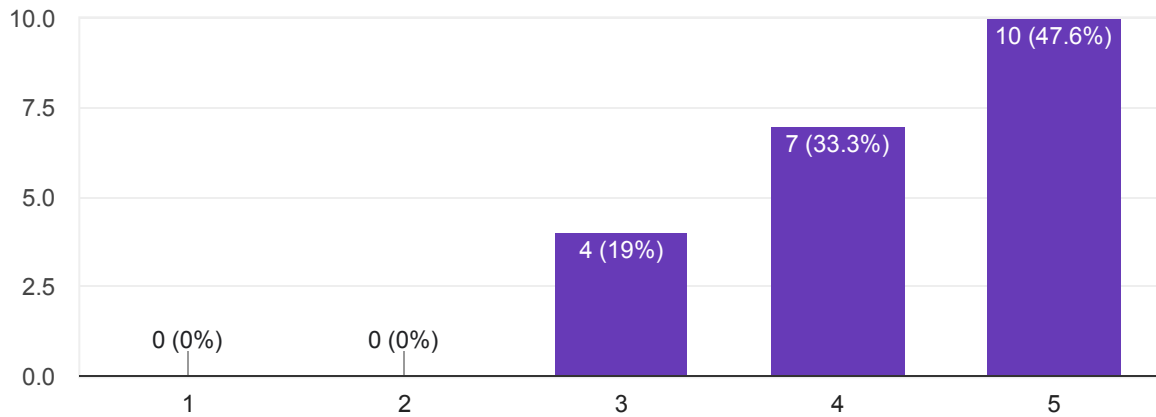
21 responses


Head
Electrical Engg Dept
Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune

Formulate objective functions for optimization tasks such as unit commitment and economic load dispatch and get solution using computational techniques



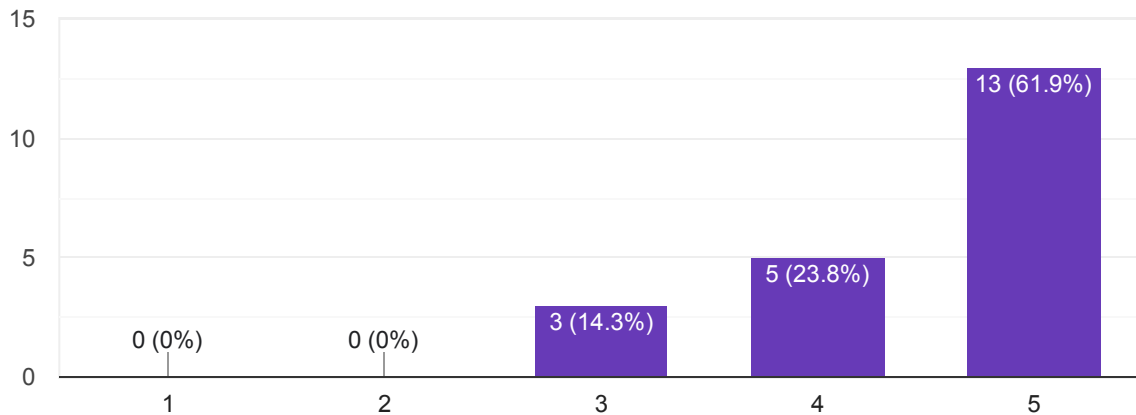
21 responses



Evaluate reliability indices of Power system



21 responses



B: Course delivery and student participation:


Head
Electrical Engg Dept
Head

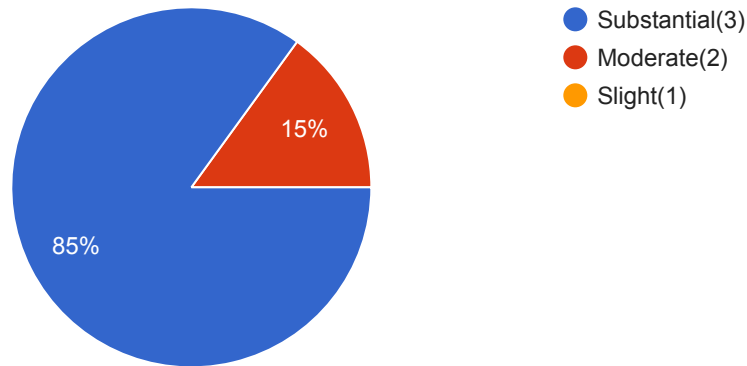
Department of Electrical Engineering
AISSMS College of Engineering, Pune



The course and subject matter were well organized and communicated effectively

 Copy

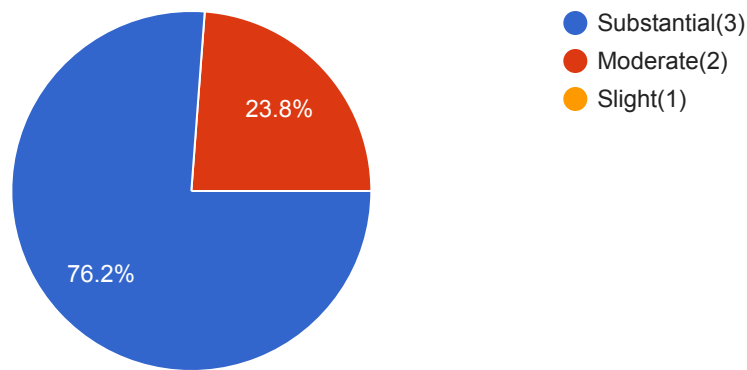
20 responses



Tests, assignments/practicals were useful

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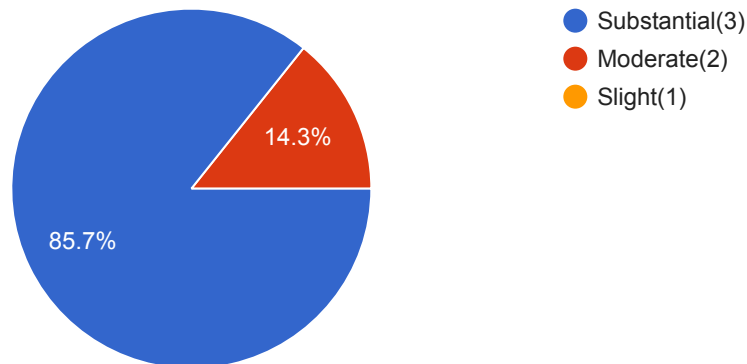
21 responses



Instructional approach(es) used was (were) appropriate to the course

 Copy

21 responses




Head
Electrical Engg Dept
Head

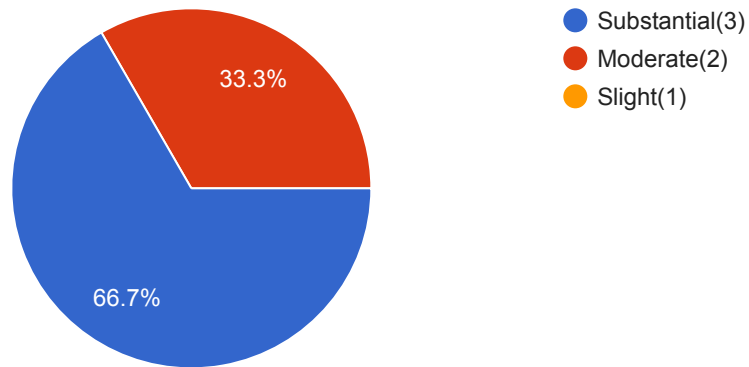
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You gave your best efforts in completing Lab work and assignments

 Copy

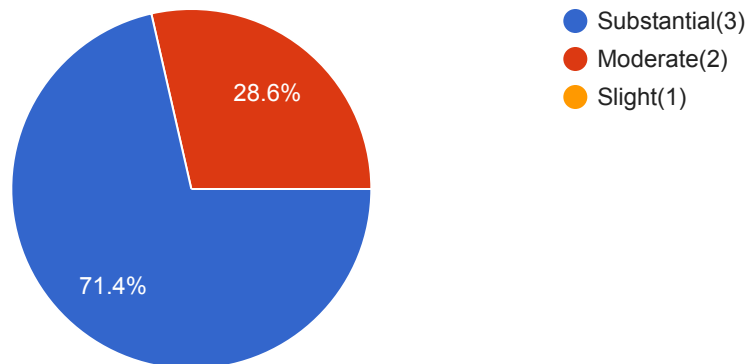
21 responses



Teacher was helpful in assisting with problems and difficulties in the lab

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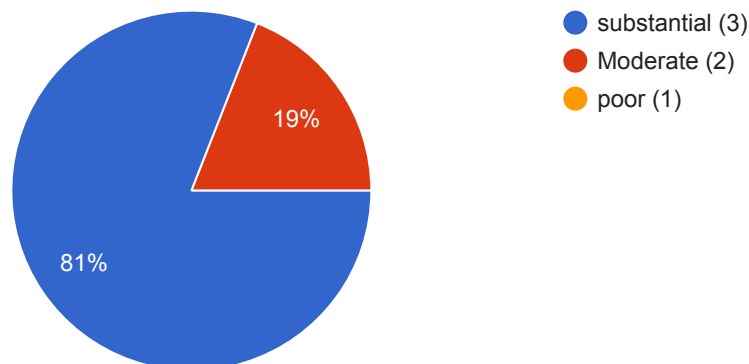
21 responses



The syllabus was completed and enough practice of numericals was taken

 Copy

21 responses



C: Remarks/Suggestions (Written response)


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Electrical Engg Dept
Head

Department of Electrical Engineering
AISSMS College of Engineering, Pune



1. What was the most effective part of this course?

16 responses

LFC

Stability of system, reactive power management

Subject is very interesting ..

Numericals

Stability analysis

Stability of power system

Nnumerical

Reactive power management

Ajdjsjj

Facts

stability

Study of LFC

Unit 4

Swing curve

Teaching


Head
Electrical Engg Dept
Head

Department of Electrical Engineering
AISSMS College of Engineering, Pune



2. What are your suggestions, if any, for changes that would improve this course?

16 responses

No

Nonen

Ni

Disidhwbbds

no

Nothing

No..

3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

16 responses

No

Fjwisidb r rv

no

4. Have you observed lack of facilitates which affected course learning? If Yes, mention below


16 responses

No

Cisiwgvjfeij

no

Noo


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Electrical Engg Dept
Head
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AISSMS College of Engineering, Pune



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Head
Electrical Engg Dept

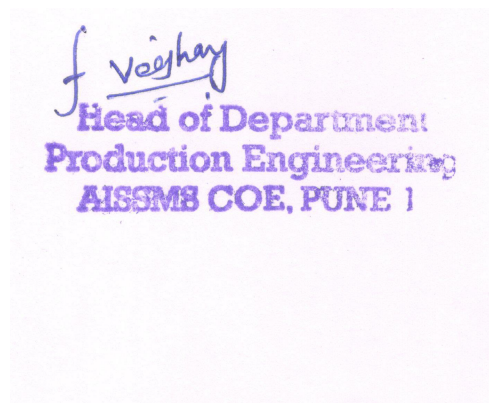
Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune



COURSE END SURVEY - Kinematics Design of Machine - 2020-21

55 responses

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NAME OF STUDENT

55 responses

PATIL PARESH SANJIV

Aditya Sharad Aute

SHAHANE OMKAR SHYAM

MORE AVADHUT SANDIP

Pranav Parikh

Pratiksha Anant Kakade

REJA MANAV TUSHARKANT

Rushikesh Shinde

Ashitosh Shivaji Pund

RANE TEJAS ATUL

MAINUDDIN SALIM SHIKALGAR

Anurag Avadhut Shinde

Vaibhav Ashok Gaikwad

Omkar Suresh Doke

Kadam Shantanu Vinayak

Laxmikant Lahankar

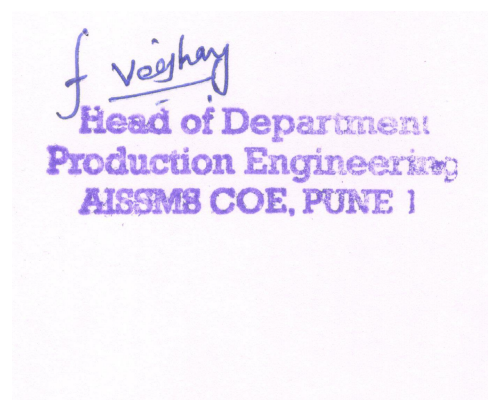
Abhishek Pravin Kalyankar

Sagar Wagh

Somoshi Akshay Rakhamaji

Atharva Anand Adrakatti

Patel Hardik Vijay



KATORE HRISHIKESH NANDU

Omkar Sarode

Manthan Satish Bharaswadkar

Abhijit Anandrao Jagtap

Atharva Vivek Moghe

Atharva shekhar pawar

Aditya Patil

Markande Kalyani Milind

Shejwal Gautam Shrikant

Shambhuraj Umesh Nikam

Shreeshailya Mahesh Bavdhankar

Shivam Dhananjay Deshmukh

TAMHANE SWATI SATYAVAN

VAIBHAV ASHOK GHAYAL

KACHI OMKAR BIPIN

BANSODKAR VAIBHAV RAJENDRA

RAUNDHAL ROHAN KAILAS

Varun Sachin Gandhi

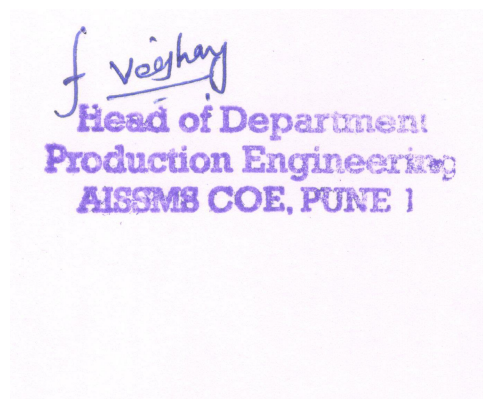
Ajit krishna Jankar

Shamit Satish Bhandary

Harshad Umesh Kapadnis

Yash Dinesh Mahadik

Balagaon Arun Yashawant



Varad Salunke

SHUBHAM VILAS SOMOSHI

Aditya Jyotiba Hire

Ashwin Ayinipully

Ritesh Kumar

Shubham Dhiraj Vaidya

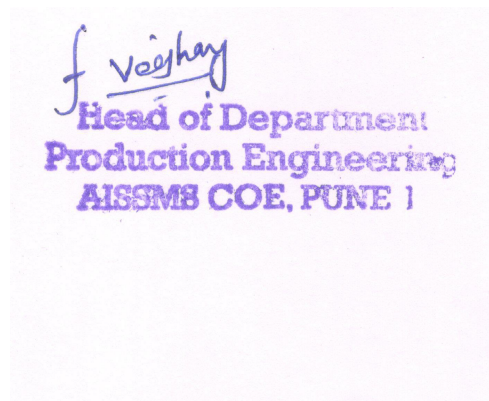
ADITYA SANJAY AVHAD

Parimal Deshpande

SHINDE RAJVEER VEERENDRA

SONAS RUTUJA BALU

LEKURWALE SHARDUL VIJAY



Roll No.

55 responses

19PS325

17PS001

17PS045

19PS322

16PS027

18PS011

19PS328

19PS330

18PS025

19PS326

17PS047

18PS029

19PS311

19PS310

17PS026

17PS030

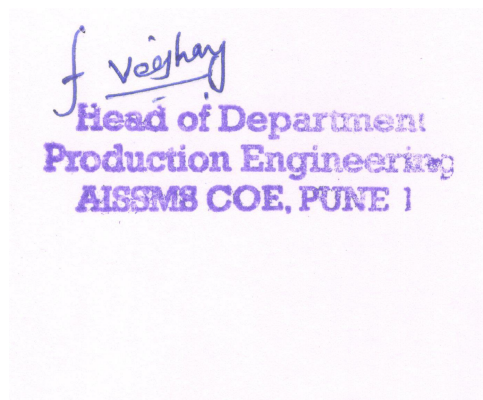
18PS012

17PS053

19PS332

18PS001

19PS324



19PS318

17PS044

19PS305

19PS314

18PS015

18PS024

18S022

18PS014

19PS329

19PS323

18PS004

18PS032

19PS334

17PS017

19PS316

19PS304

19PS327

18PS018

19PS315

17PS005

19PS317

19PS321

19PS303

f. Veerhay
**Head of Department
Production Engineering
AISSMS COE, PUNE I**



18PS028

PS19033

19PS313

18PS003

18PS027

18PS036

18PS002

14PS058

18PS030

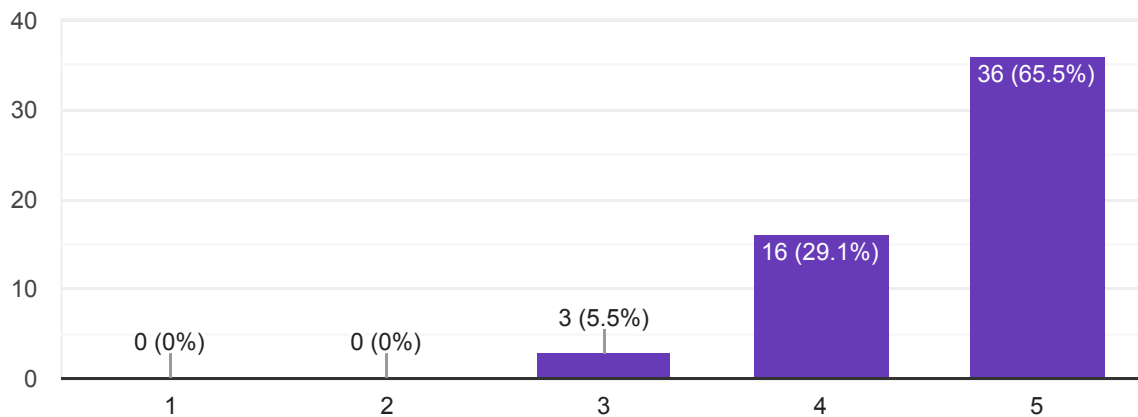
17PS048

19PS319

How comfortable you were with online teaching

 Copy

55 responses



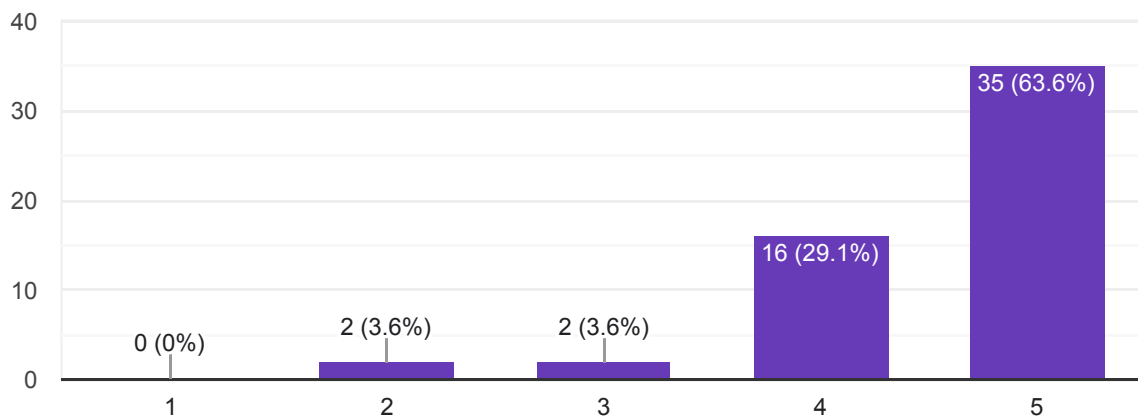
f. Vajpay
Head of Department
Production Engineering
AISSEMS COE, PUNE 1



You were able to understand whatever was taught online

 Copy

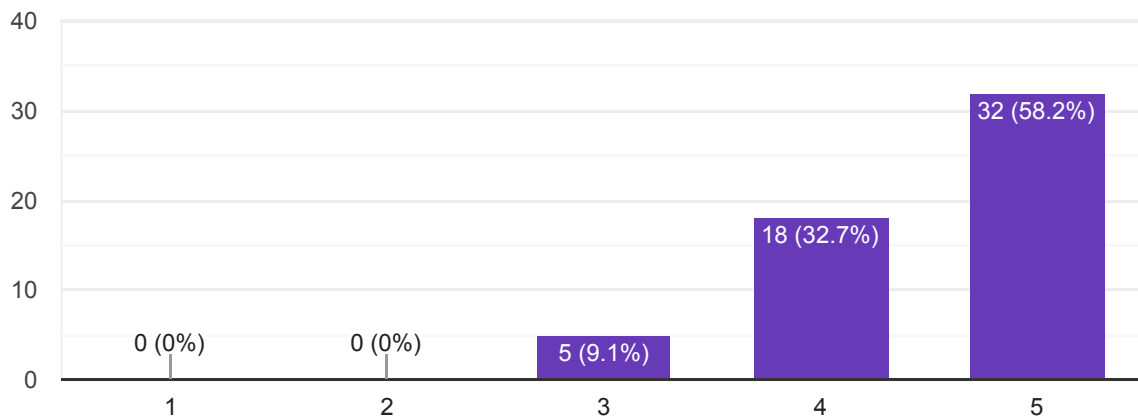
55 responses



Are you able to design shafts, beams subjected to fluctuating loading ?

 Copy

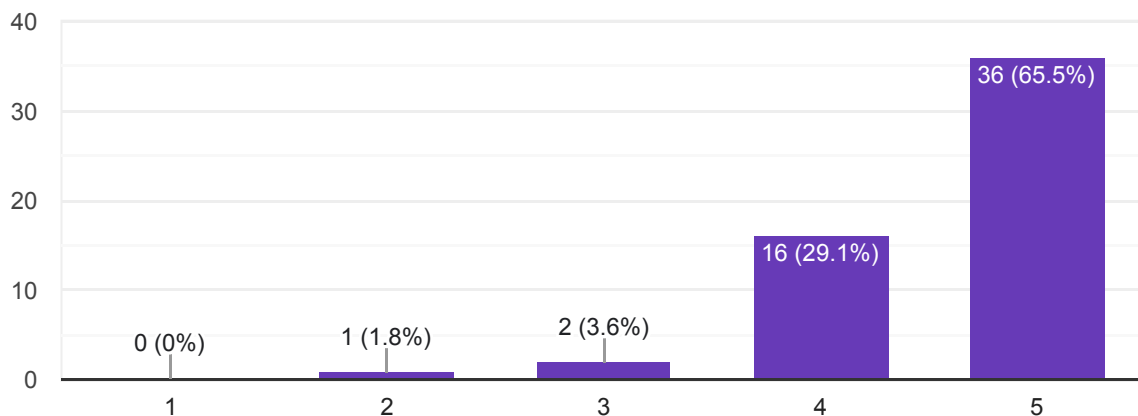
55 responses



Are you able to design the helical gear and simple gear system used in gear box ?

 Copy

55 responses



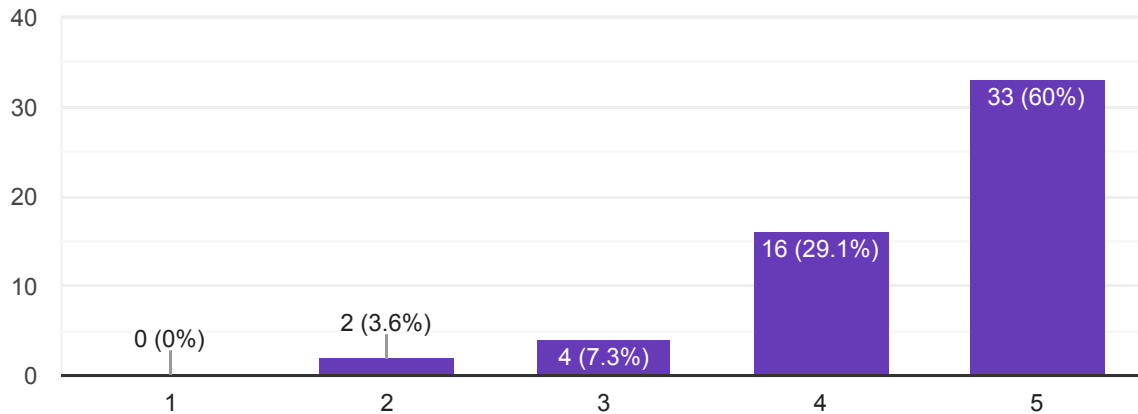
f. Vaishay
Head of Department
Production Engineering
AISSE COE, PUNE 1



Are you understood the sliding contact bearing and can you able to calculate the oil film thickness for for given condition ?

 Copy

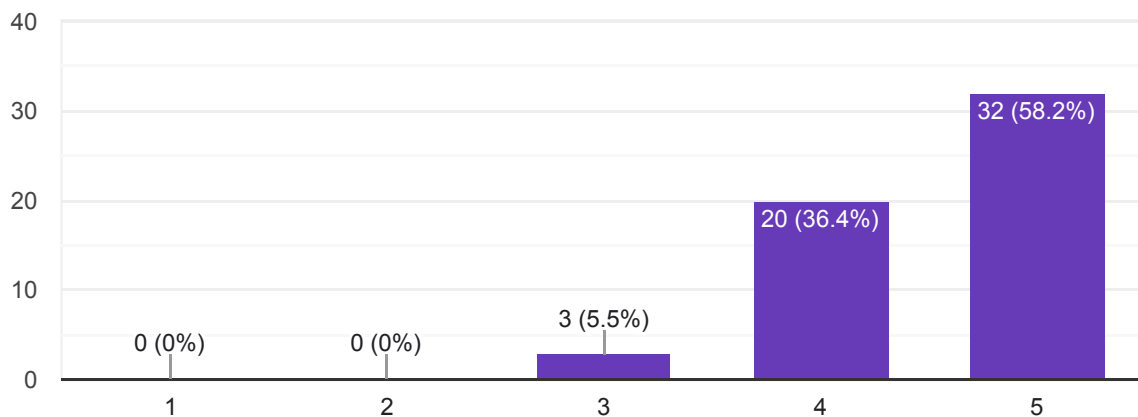
55 responses



Do you understood the optimum design and statistical consideration in design. Can you design simple component by optimum design?

 Copy

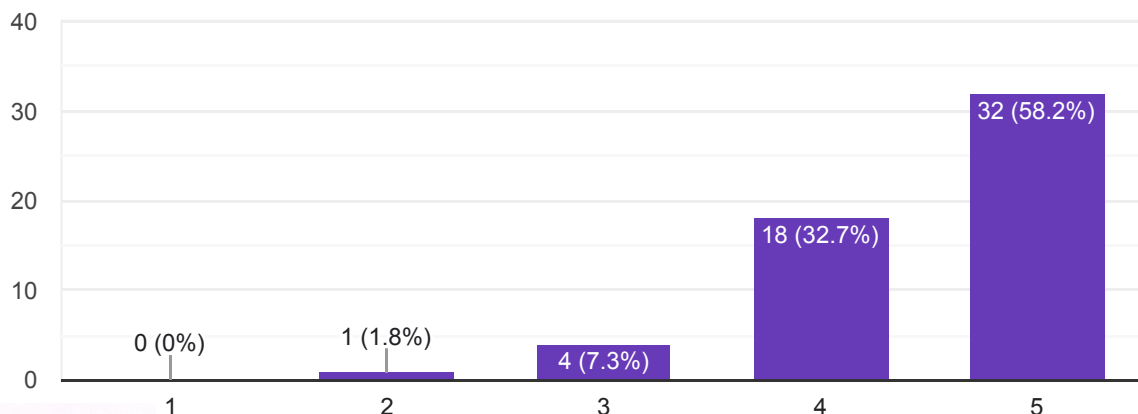
55 responses



Are you able to design the flywheel and can you apply the aesthetic and ergonomic consideration to products from the point view of design?

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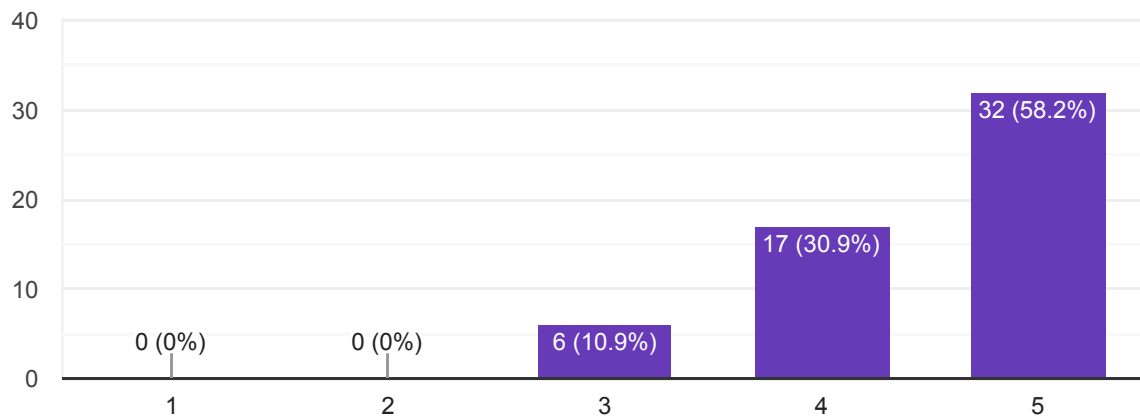
55 responses



Are you able to carry out kinematic synthesis, analysis of simple mechanisms ?

 Copy

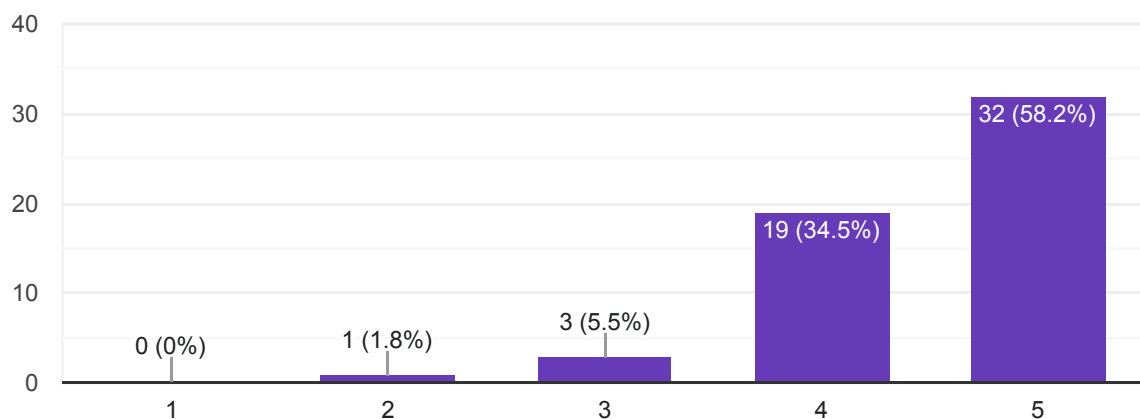
55 responses



How confident are you in applying what you have learned?

 Copy

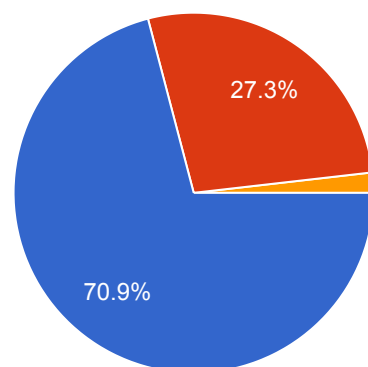
55 responses



The course and subject matter were well organized and communicated effectively

 Copy

55 responses



- Substantial (3)
- Moderate (2)
- Slight (1)

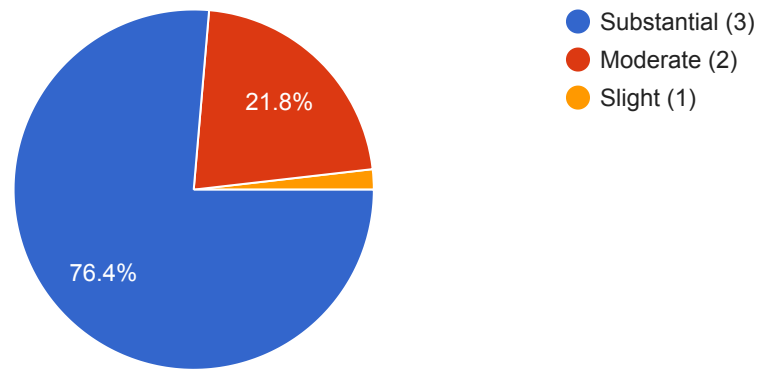
f. Veerhary
Head of Department
Production Engineering
AISSEB COE, PUNE 1



Tests, assignments/Case Studies were useful and grading was fair

 Copy

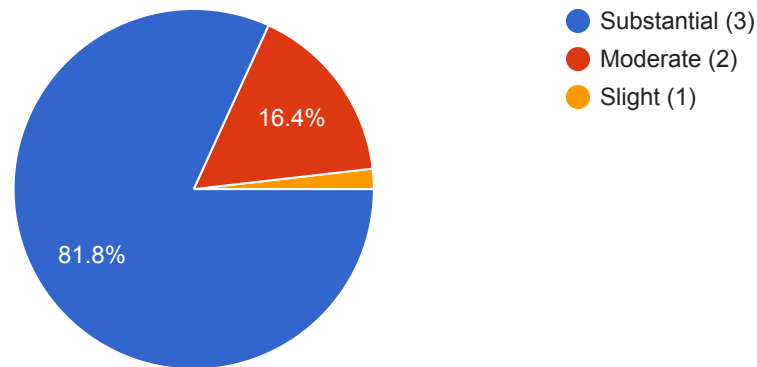
55 responses



Instructional approach(es) used was (were) appropriate to the course

 Copy

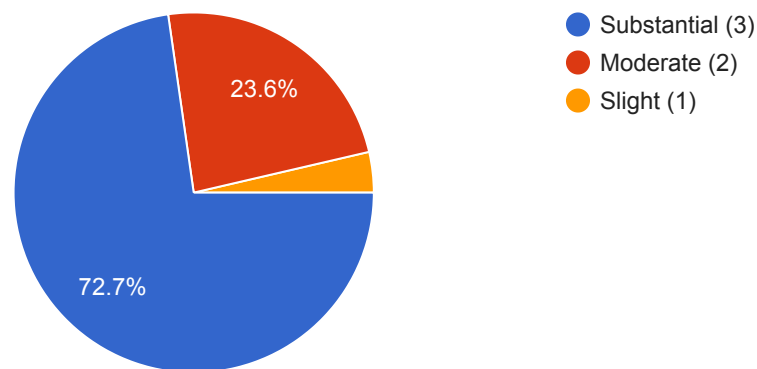
55 responses



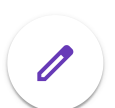
You gave your best efforts in tests and assignments

 Copy

55 responses



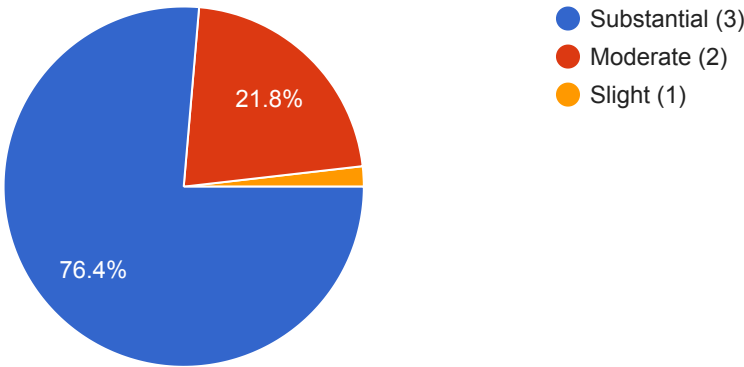
f. Vaishnav
Head of Department
Production Engineering
AISEMB COE, PUNE I

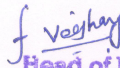


Teacher motivated you to do your best work

 Copy

55 responses




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Production Engineering
AISEMB COE, PUNE 1



What was the most effective part of this course?

55 responses

.

Flywheel

-

Everything

Ergonomic and Aesthetic

Course

Understanding is most effective part as I understood all the concepts

Stress analysis methods

Practicals

Bearing, gear designing flywheel

Gear & Bearing

Tha Teaching

Self study

Mechanism and flywheel

The way professor taught, most of the syllabus became effective

Great teaching skills of sir

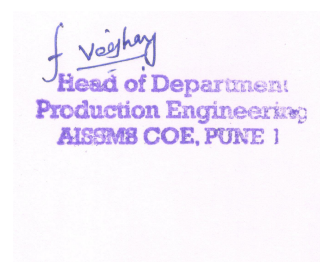
Gaining knowledge of the subject

Heat treatment steel and modern engineering material.

Well organised course.

Learning new concepts

Sliding Contact Bearing



All was good

Getting every concept easily understood

Comfort from home and valuable learning

.

Get to know about the calculation part of an components design

Detailed knowledge about designing

Design procedures

Was taught very well

Teaching

Notes were very precise and detailed

All design procedure

Online Interaction

All

Everything was interesting

Design Equation

Learned design concepts

–

The most effective part was the fundamentals of the every design perceptions.

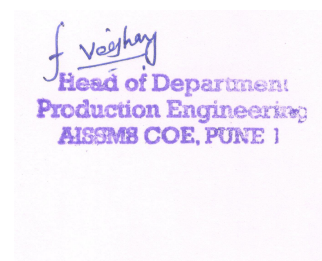
Design problems

In designing a mechanism, the size, shape and weight of the object plays an important roles in the design process. I learn

There was good connection

Understanding various design considerations.

Mathematical calculations are interesting



REAL LIFE EXAMPLES

Course was very interactive.

We have got to learned design knowledge.

Fluctuating Load

Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

55 responses

No

.

-

Nothing

no

NA

Nope

No.

No suggestion

NOTHING

Everything is upto the mark 100

H

Use effective videos rather than dumping a whole essay in to a presentation.

Nothing as such.

No.

NO

f. Vaidhyan
Head of Department
Production Engineering
AISSMS COE, PUNE I



Have you observed lack of facilities which affected course learning? If Yes, mention below

55 responses

No

.

-

No

NO

No...it was satisfactory

Nope

No.

.

Network Connectivity

no

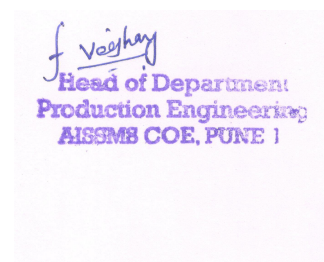
Ni

Yes net connection problem and due to large amount of info in small font in the presentation people with low net can't even read it and have to learn it again at a later date.

It would be better if this particular subject was taken offline, as it's a bit of a task to understand it online.

No lack of facilities

No suggestions.



What are your suggestions, if any, for changes that would improve this course?

55 responses

No

.

-

Nothing

No suggestions

Overall great leaning experience

No any suggestions

Good Books

No as such suggestions

No, It was well conducted

Everything is fine.

No suggestion

.

Practical should be more interactive

NA

no

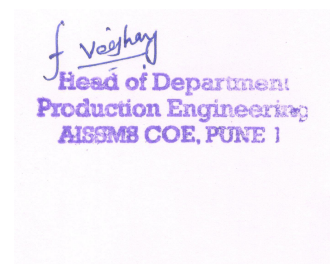
All Good

Everything is upto the mark 100

Make effective presentation not essay

Explaining the problems/sums in a way that would make it easy as well as better at understanding.

I think this course is sufficient enough!



Practicals performed by individual would help us

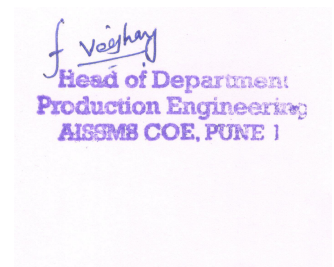
All was good

No suggestions.

NO

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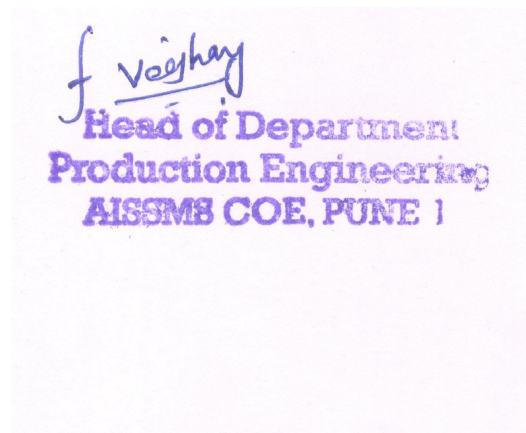




COURSE END SURVEY - Manufacturing Processes-I - 2020-21

40 responses

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NAME OF STUDENT

40 responses

Siddhant Pasalkar

Ganesh Ashok Sonwane

Shankar Pawar

Kartiki Shankar Chaware

AAYUSH SHRINIWAS PATIL

Dhanaraj Sumant Patil

Dnyanesh Mukunda Patil

Pratik Dattatray Sonar

Prashant Gokul Patil

Amrutkar Rushikesh Laxman

Kachave Narayan Bhagwan

ABHIJEET PANDEY

Prajakta Hemant Dalvi

HRUSHIKESH GORAKH MANE

Janhavi Thakare

Rutuja Uday Kadam

Abhijeet Balasaheb Honkarpe

Prasad ekshinge

kalpesh dodal

Lokesh Rajiv Patil

Sakshi mohan gaikwad

f. Veerghay
Head of Department
Production Engineering
AISSMS COE, PUNE 1



Mache Radhika Sanjay

Arman Mulani

Akash Rangnath Patil

Gaurav Sunil Pawar

Swejal Rajendra Pawar

Mehul Balkrishna Kolekar

Novil Gharde

Sahil ashok lokhande

SIDDHANT VISHWAS SAID

Sarang chavan

Kaiwalya sandip mulay

Abhishek Jawalkar

Krushna Shriram Suroshe

Thorat Vaibhav Nandkishor

Shreyas Late

Sachhidanand shivalikar

Keshav Mathuradas Jaju

Zain Farhat Siddiqui

Shubham Bandgar

f. Veerhary
**Head of Department
Production Engineering
AISSMS COE, PUNE I**



Roll No.

39 responses

18PS020

PSD2004

PS-D2012

PS-D2023

18PS021

PS-D2008

PS-D2028

18PS033

19PS011

19PS002

PS-D2017

19PS001

19ps005

19PS010

19Ps016

PS-D2002

19PS007

PS- D2025

Ps-D2018

PS-D2009

PS-D2003

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19PS009

PS-D2020

18PS023

PS-D2005

PS-D2010

18PS013

17PS016

Ps-D2016

PS-D2026

PS-D2015

PS-D2027

19PS014

PS-D2022

PS-D2019

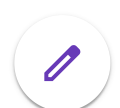
18PS031

19PS008

45

19PS004

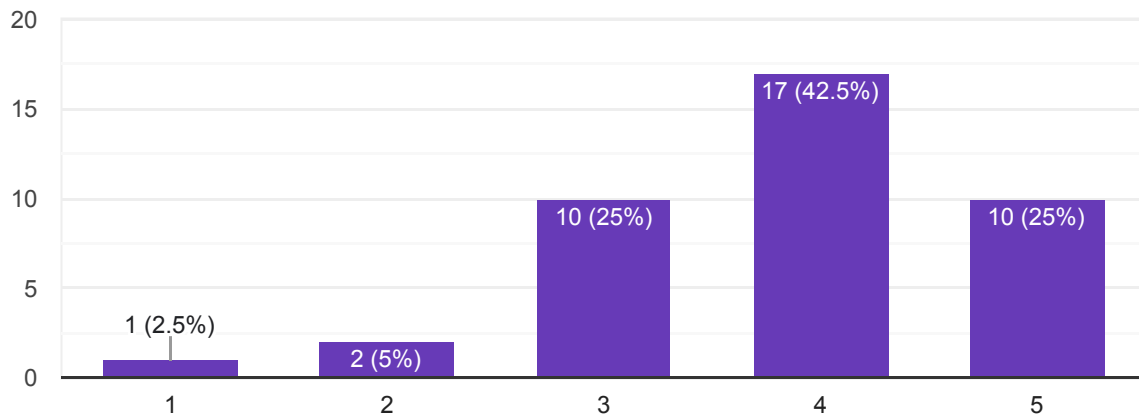
f. Veighay
**Head of Department
Production Engineering
AISSMS COE, PUNE I**



How comfortable you were with online teaching

 Copy

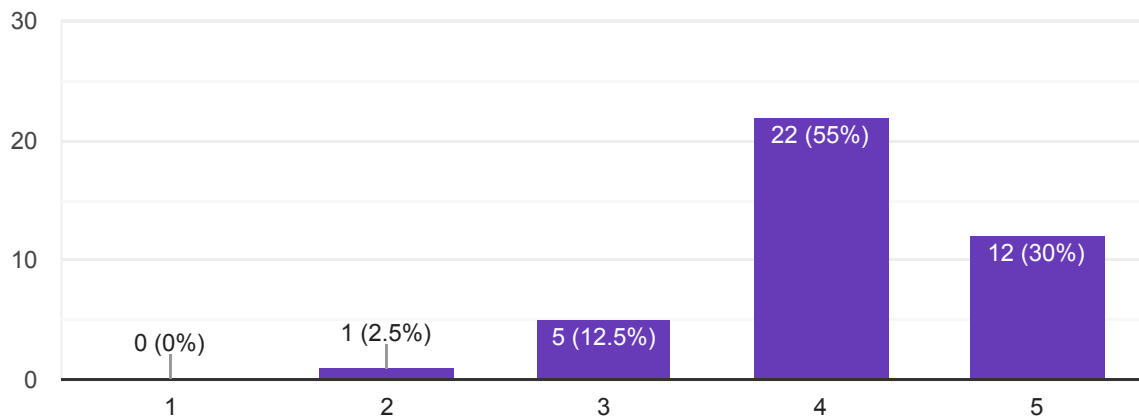
40 responses



You were able to understand whatever was taught online

 Copy

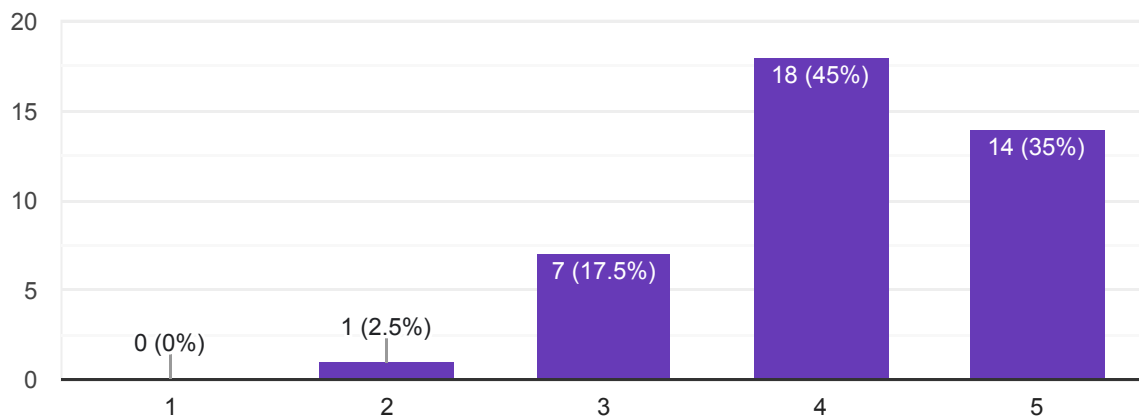
40 responses



Are you able to understand the casting manufacturing process and design of mould?

 Copy

40 responses



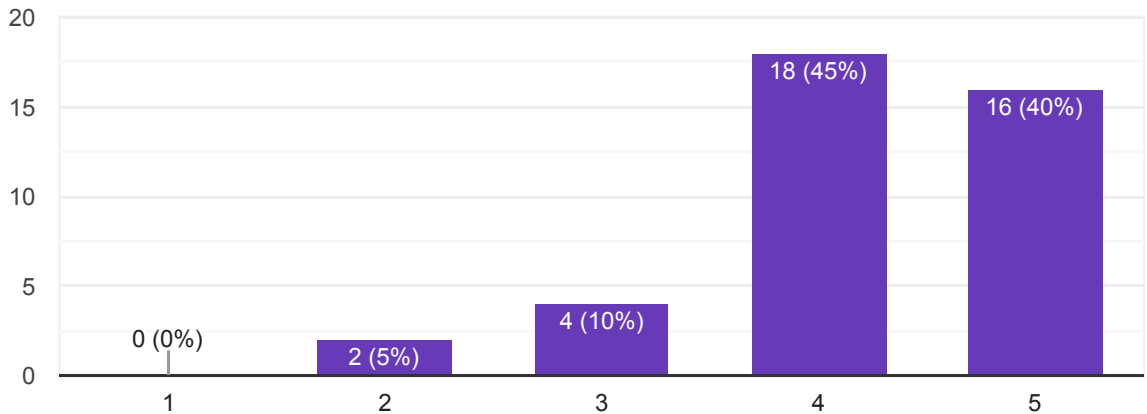
f. Vaishay
Head of Department
Production Engineering
AIGSMB COE, PUNE I



Are you understand the various welding/ joining process and can you select appropriate process for a given application ?

 Copy

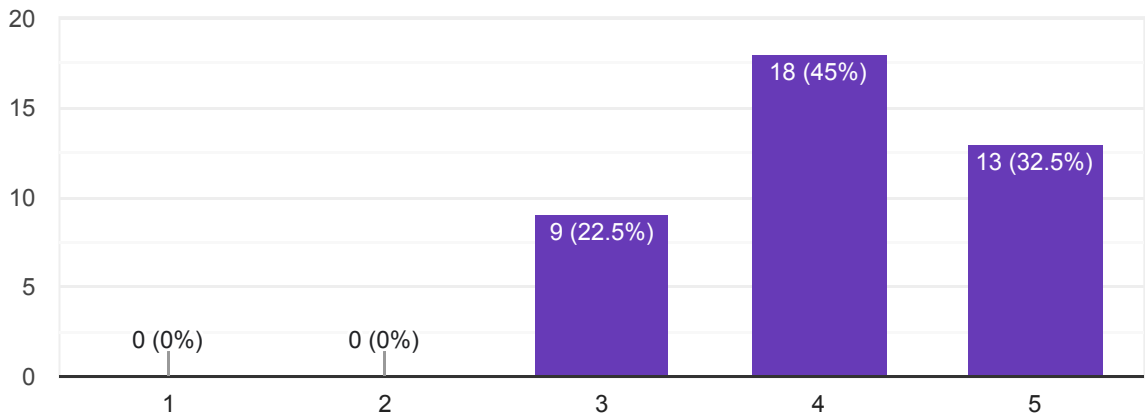
40 responses



Are you understand working principles and various operations done on lathe, milling and drilling machines ?

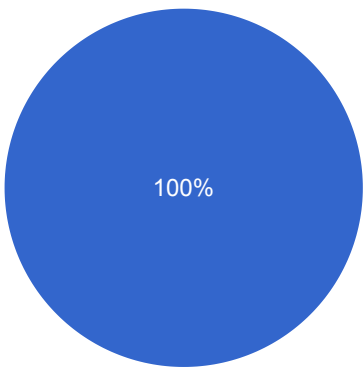
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40 responses



18 responses

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● Option 1

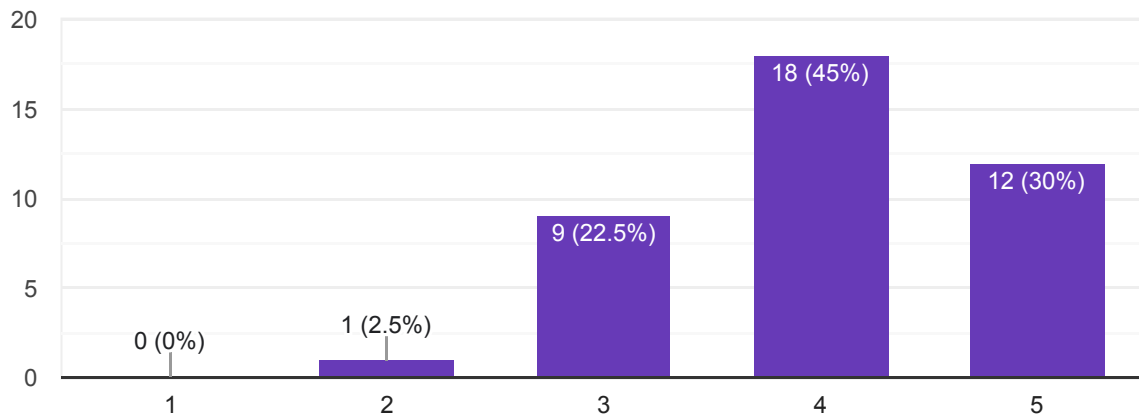
f. Veerhary
Head of Department
Production Engineering
AISEMS COE, PUNE 1



Can you able to explain the basics of abrasive grinding wheel and working of grinding machines ?

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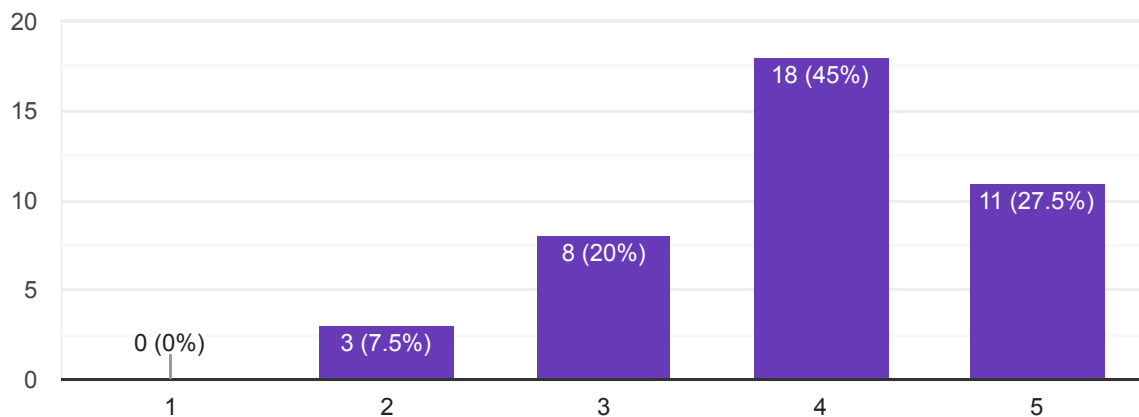
40 responses



Are you able to classify various superfinishing processes and can select appropriate superfinishing process for given application ?

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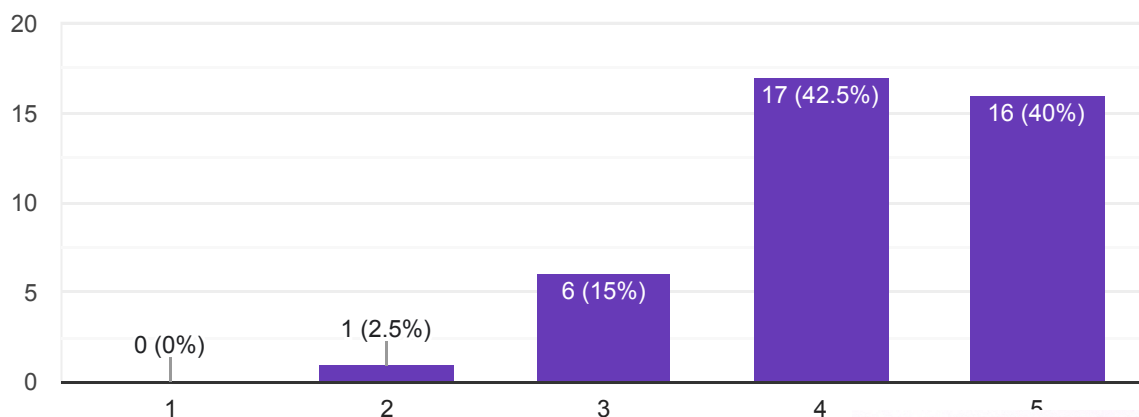
40 responses



Are you able to identify applications of additive manufacturing processes ?

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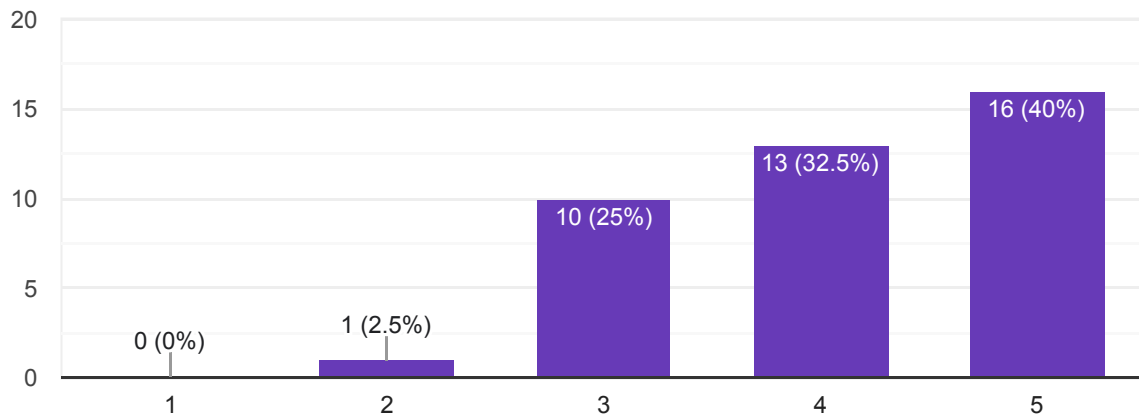
40 responses



How confident are you in applying what you have learned?

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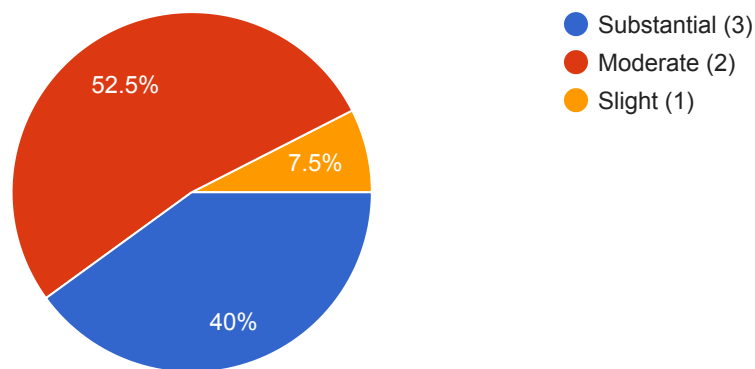
40 responses



The course and subject matter were well organized and communicated effectively

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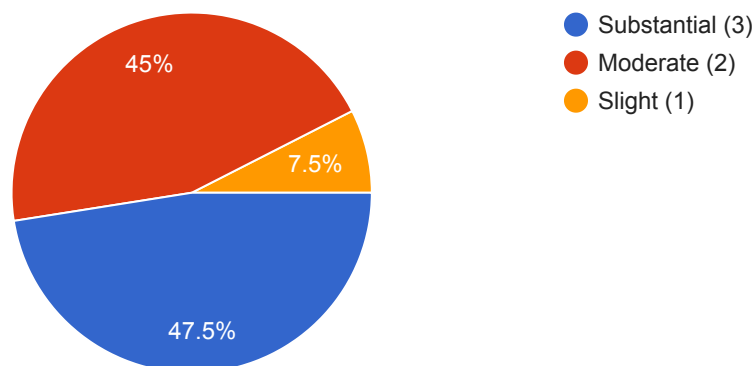
40 responses

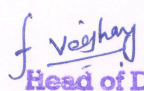


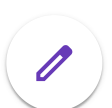
Tests, assignments/Case Studies were useful and grading was fair

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40 responses



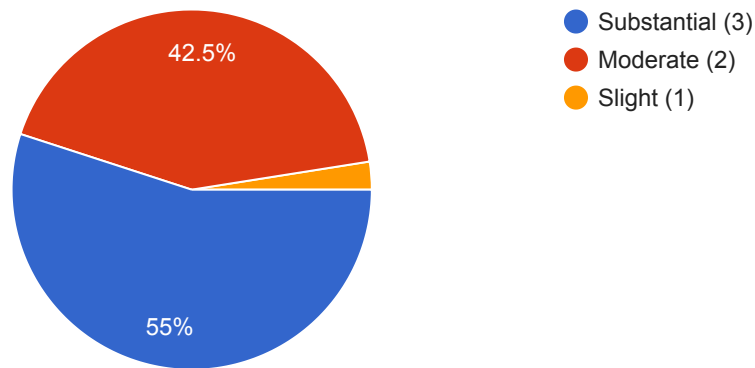

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Production Engineering
AISESMB COE, PUNE 1



Instructional approach(es) used was (were) appropriate to the course

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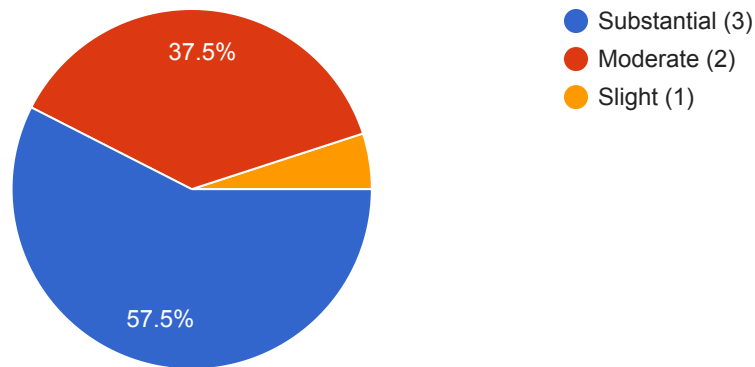
40 responses



You gave your best efforts in tests and assignments

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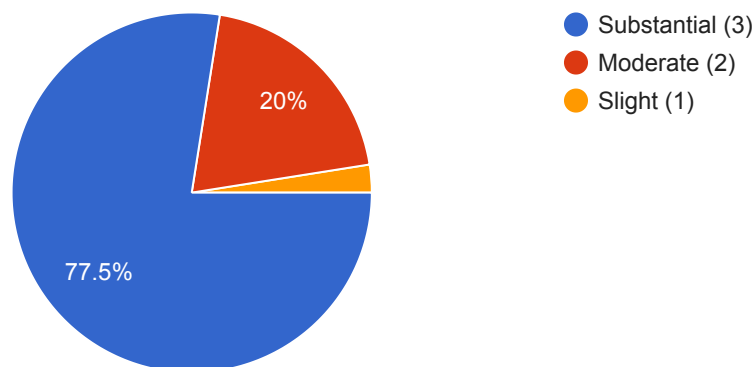
40 responses



Teacher motivated you to do your best work

 Copy

40 responses



f. Veerhary
Head of Department
Production Engineering
AISMS COE, PUNE I



What was the most effective part of this course?

40 responses

Teaching

Casting

The ppt were much attractive and the videos used to demonstrate the working were on point

Sir give his best and teach us very nicely

Various manufacturing processes

Casting, Additive manufacturing

We get to learn about machines

Learning of no. Of machine operation

Additive manufacturing

Sand Moulding

..

Best communication with students

The course is most effective part are lecture slides

Easy to grasp

Machinery work and their principal

ADDITIVE MANUFACTURING PROCESSES

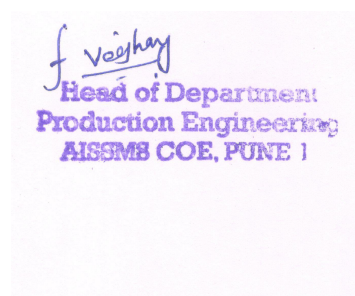
Machine videos

e-learning is improved and familiar with new apps and about subject Moulding is well understood.

Got knowledge

Learning through videos

Proper explanation,Vivas, Assignments



-

Casting

casting, superfinishing

No

All

Ok

Learn most of the things theoretically

Machineries study(lathe, milling, drilling, grinding)

Getting to learn about manufacturing

Welding

Various Machines And its applicatiion

How teacher were explaining all process with the help of actual video footage .

Guidence

Got to know about different process taking place in the industries.

Teaching was good

Good

f. Vaidhyan
Head of Department
Production Engineering
AISMS COE, PUNE 1



Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

40 responses

No

No

.

No suggestions

Nothing

None

no

Nope

No thank you

Nothing as such

We can use animation videos for better learning

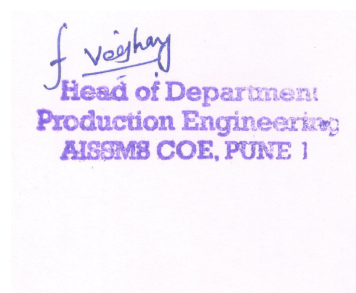
After college's reopening

All practicals should conduct again for proper understanding.

Teachers contribution and concept clearing strategies

more information about super finishing process

It was okey



Have you observed lack of facilities which affected course learning? If Yes, mention below

40 responses

No

Yes

Nothing

No sir

None

not at all but due to these pandemic we didnt get practical knowledge

Practical knowledge limitations

..

Official teaching is always better than online teching hope so we see every machine as personally.

no

Sometimes

Nothing

Nope

.

.

No lack of facilities

f. Varghese
Head of Department
Production Engineering
AISSEME COE, PUNE I



What are your suggestions, if any, for changes that would improve this course?

40 responses

No

No suggestions

No

Nothing

Nothing

.

Everything is best

If we had some practicals in industry that could have been useful but there was this pandemic

no changes

More practical approach would be better than theoretical part it would increase understanding which is tough to understand from reading material

.

Don't be change

Use some 4.0 technology concepts thank you.

We can take examination on every saturday based on whatever we learned in that week. So that students can revise the teaching and able to understand more and as i mention above we can use animation videos for better understand..

Nope

No, everything is perfect

NA

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f. Vaidya
Head of Department
Production Engineering
AISEMS COE, PUNE 1





BE-II Course End Survey AIR

51 responses

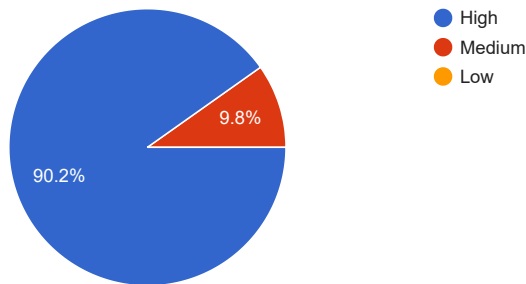
[Publish analytics](#)

We are interested to hear about your feedback and get valuable suggestions to make our program better. Note: Please indicate (tick) your level of satisfaction (High, Medium or Low)

1. The course increased your level of interest?

[Copy](#)

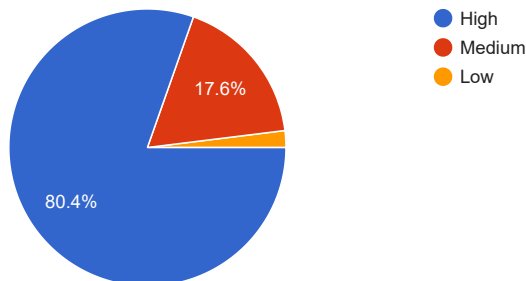
51 responses



2. The learning material, theory/practical sessions were relevant to the course outcomes?

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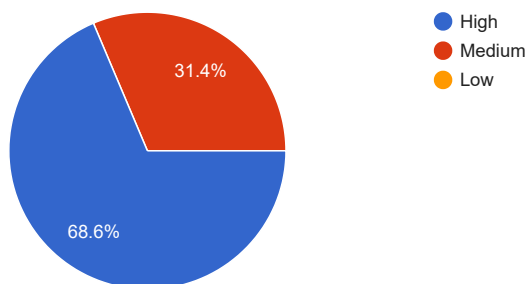
51 responses



3. The self study (including reading) required for this course will ensure better achievement of course objectives?

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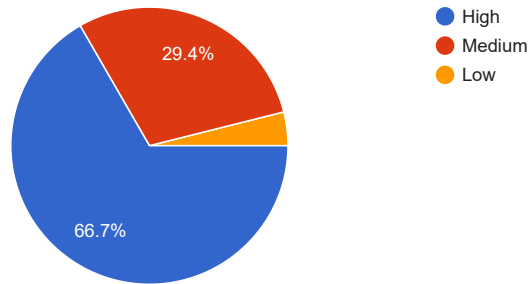
51 responses



4. After this course, will you be able to solve/ analyze real life engineering problems related to this course?

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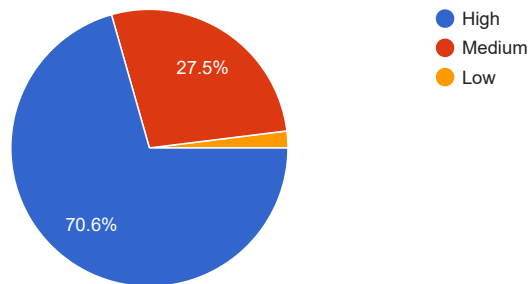
51 responses



5. This course has given you enough understanding to take next level courses?

 Copy

51 responses



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H.O.D.
Computer Engg. Dept
AISSMS COE Pune





CS II COURSE END SURVEY 2019-20

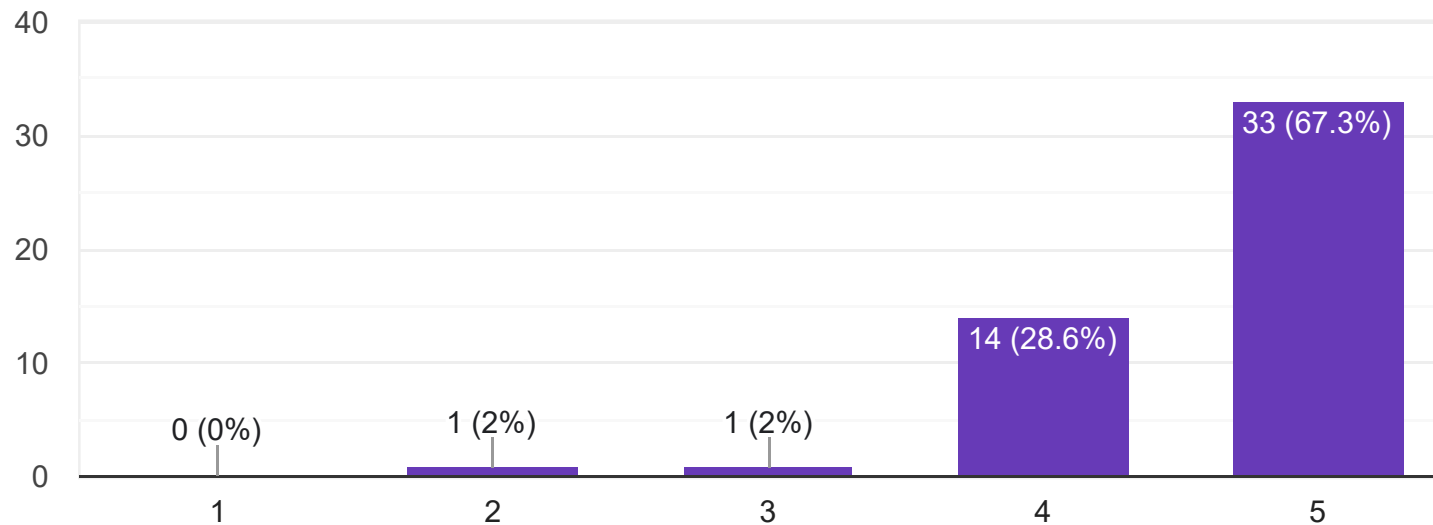
50 responses


A: On Learning , students should be able to

Recognize the importance of digital control system

 Copy

49 responses

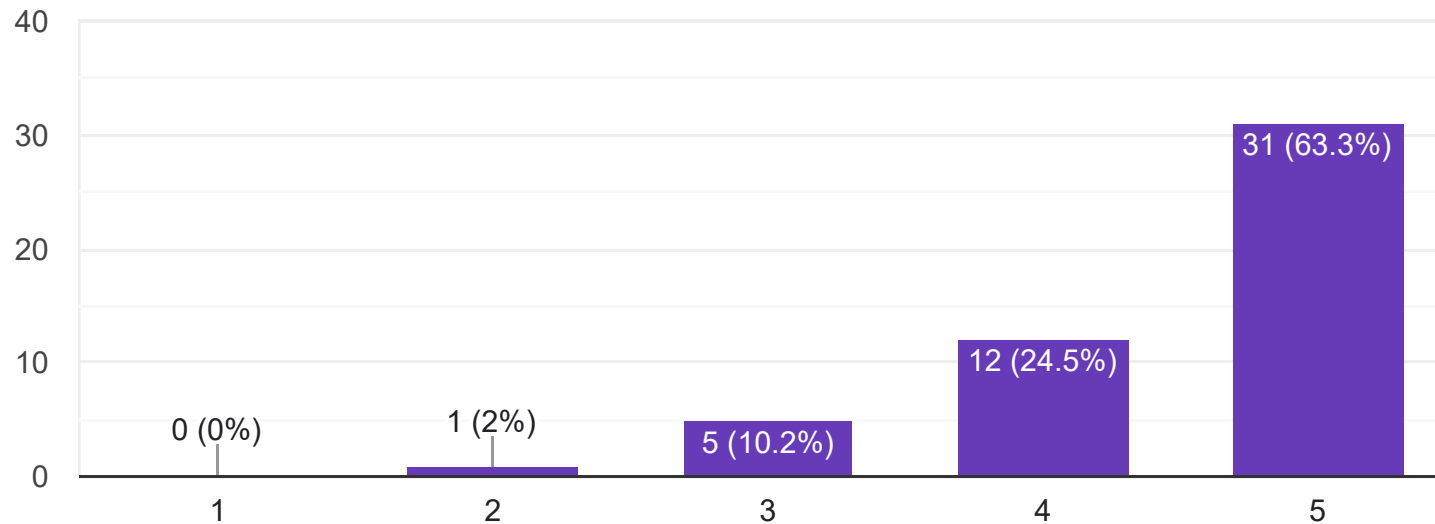



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Analyze digital controllers



49 responses



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Electrical Engg Dept
Head

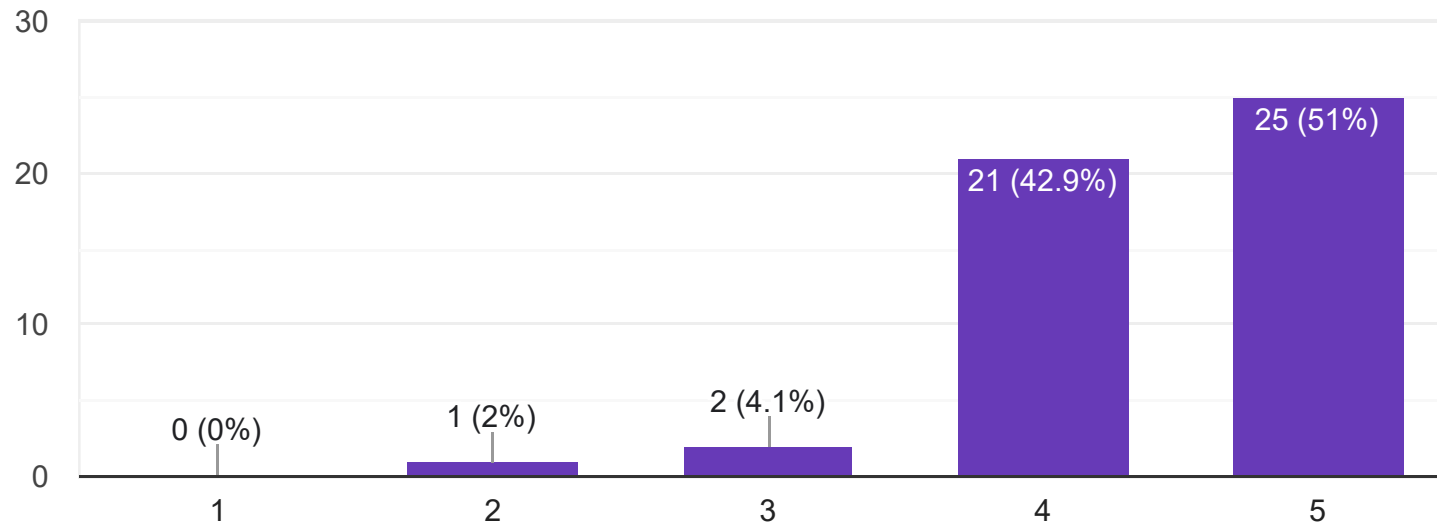
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Present system in state space format



49 responses




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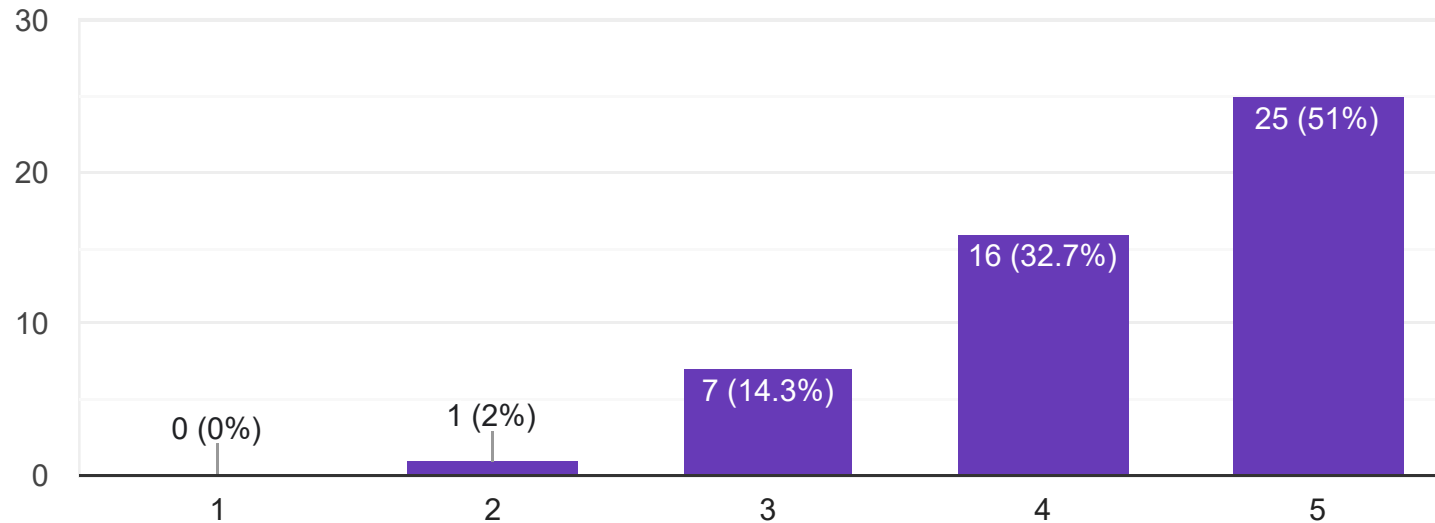
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Design a control system with state feedback control.



49 responses



B: Course delivery and student participation:

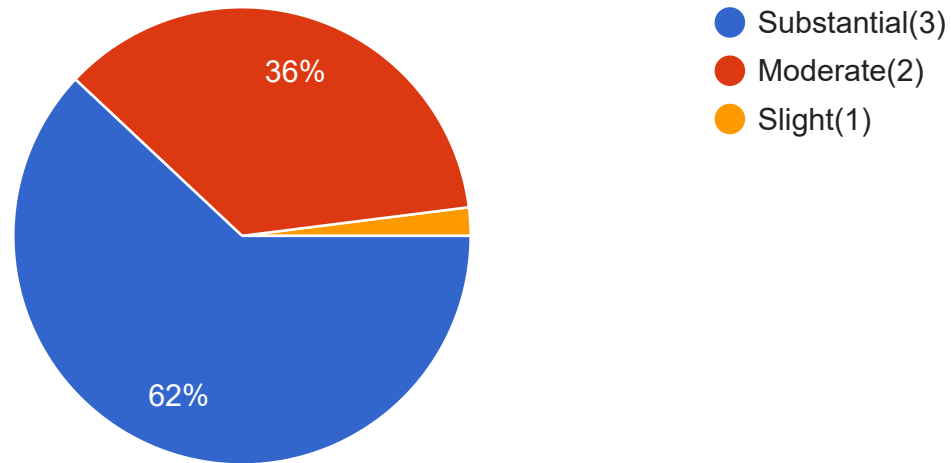

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The course and subject matter were well organized and communicated effectively



50 responses




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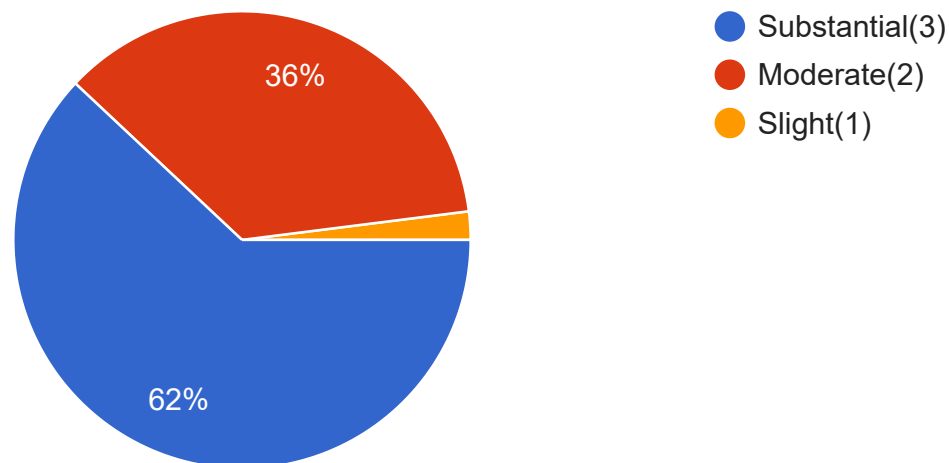
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Tests, assignments/practicals were useful



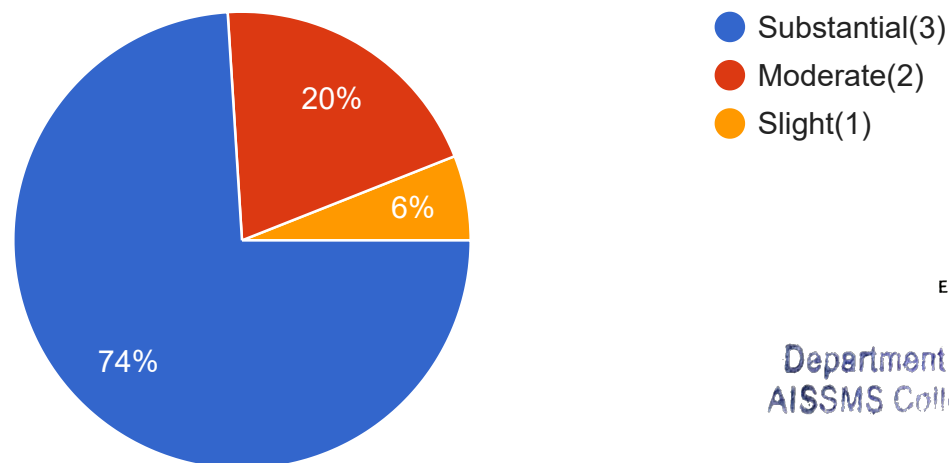
50 responses



Instructional approach(es) used was (were) appropriate to the course

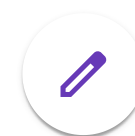


50 responses




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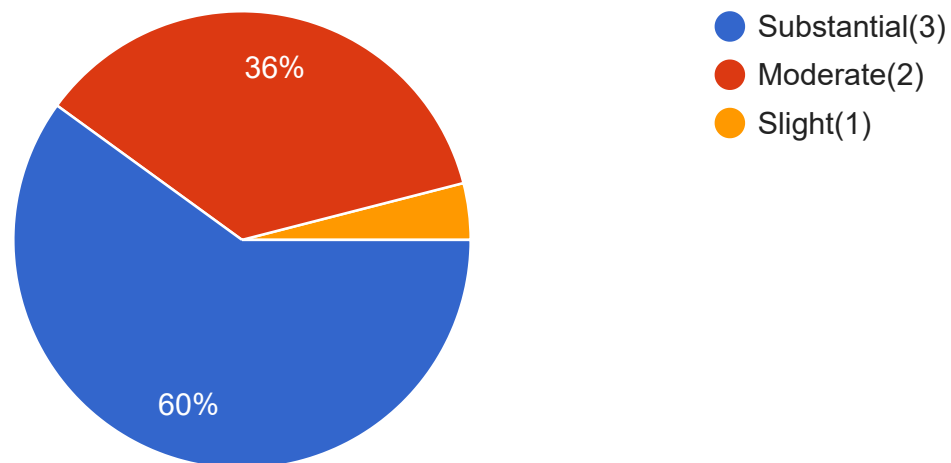
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You gave your best efforts in completing Lab work and assignments



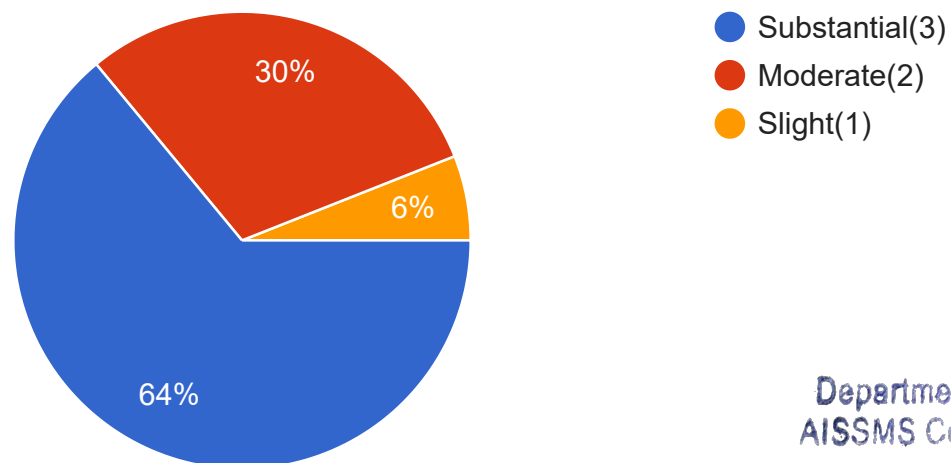
50 responses



Teacher was helpful in assisting with problems and difficulties in the lab

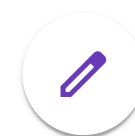


50 responses



Head
Electrical/Engg Dept

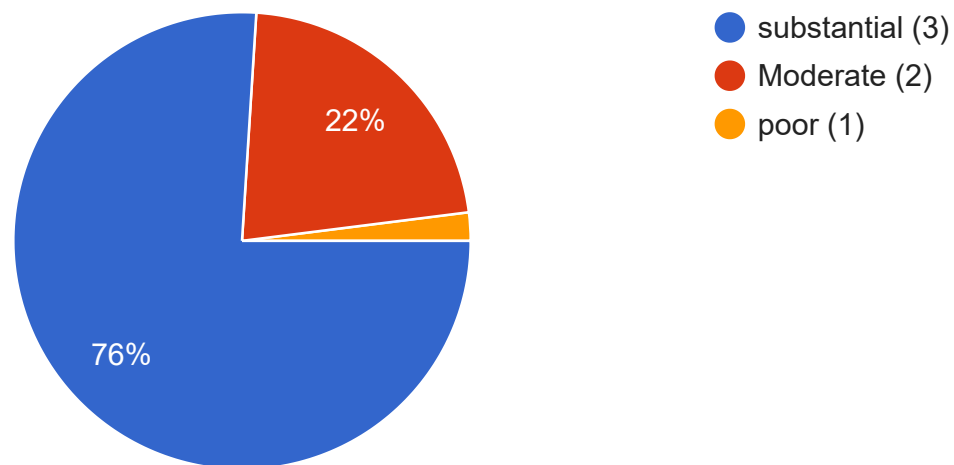
Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune




The syllabus was completed and enough practice of numericals was taken

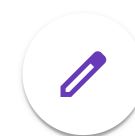


50 responses



C: Remarks/Suggestions (Written response)


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1. What was the most effective part of this course?

25 responses

State space analysis

Yes

Teaching

Syllabus

State space examples & relating them to real life applications


solved more examples on each and every topic is the most effective part of this course
also we came know the practice applications of control system in various fields specially
state space analysis.

1) juri's test 2) kalman's test 3) pole placement

Interaction with students

Block diagram

.


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Numerical

Teaching

Controllability

Pole placement

State space examples

Mostly syllabus were related to actual practical things in today's world

teaching

Assignments and lectures

Knowledge

-

Communication


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2. What are your suggestions, if any, for changes that would improve this course?

23 responses

No

Some Animated videos can be shown to students to understand importance of topic in a better way

None

NO suggestions.

Yes


..

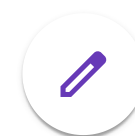
Nothing

More numericals

Animated videos will enhance the knowledge.

nothing


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Nothing its perfect

Practical aspect should be more

-

More applications on real world basis


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3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

22 responses

No

Nothing special

NO suggestions.

Yes

.


More theory

Not any

Detailed information about practical view of control system should be included

nothing

-


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4. Have you observed lack of facilities which affected course learning? If Yes, mention below

24 responses

No

NO.

Yes

.

No any

no

Yes equipment in labs are outdated, pc used for experiment are old and slow, keyboard is in bad conditions. Lecture rooms are not that great and the projector and all are not working well.

-



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EIMT COURSE END SURVEY

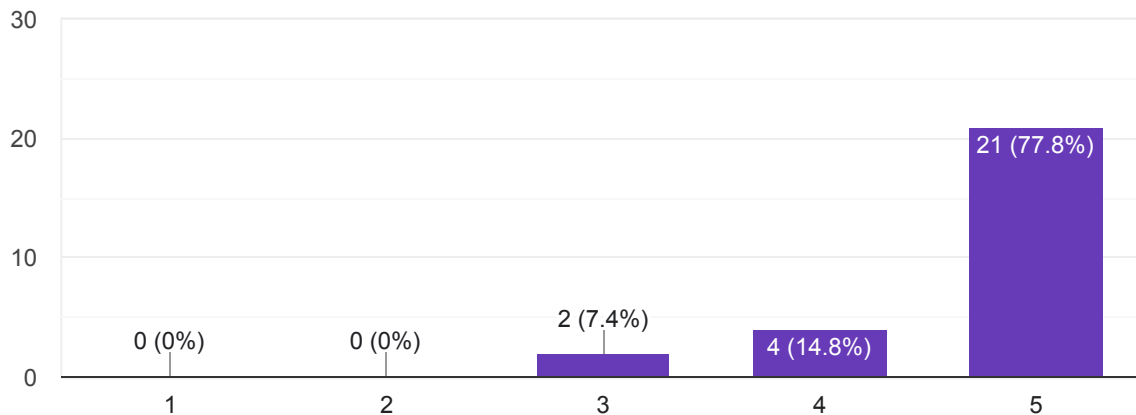
27 responses

A: On Learning , Students Should be able to

1. Classify distribution systems, its types and substations

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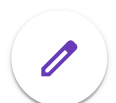
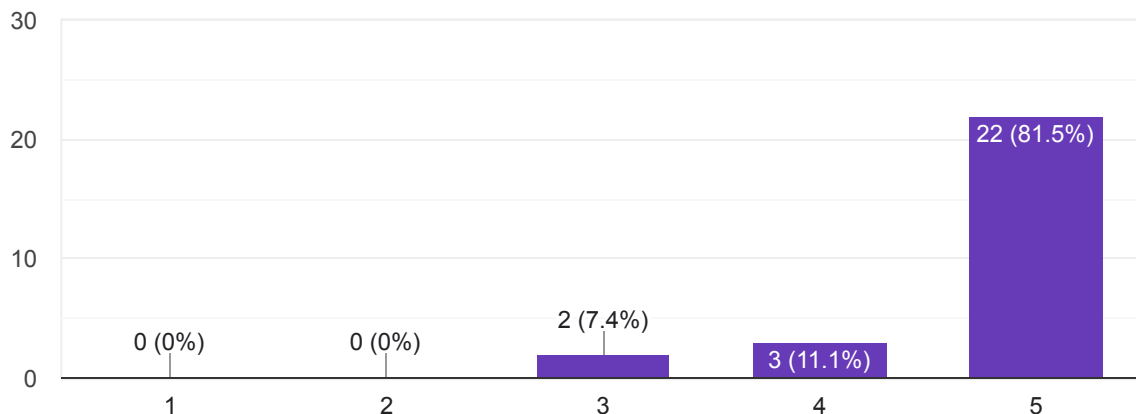
27 responses



2. Design of different earthing systems for residential and industrial premises

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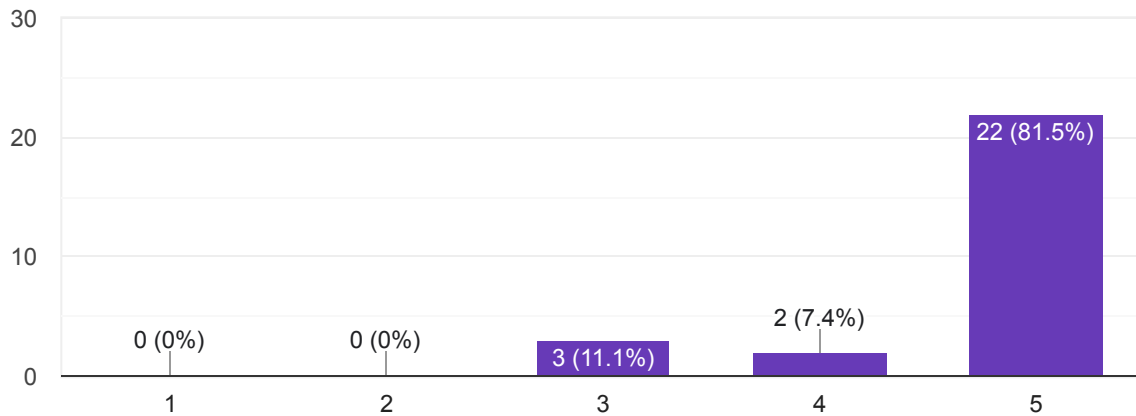
27 responses



3. Select methods of condition monitoring and testing of various Electrical Equipments

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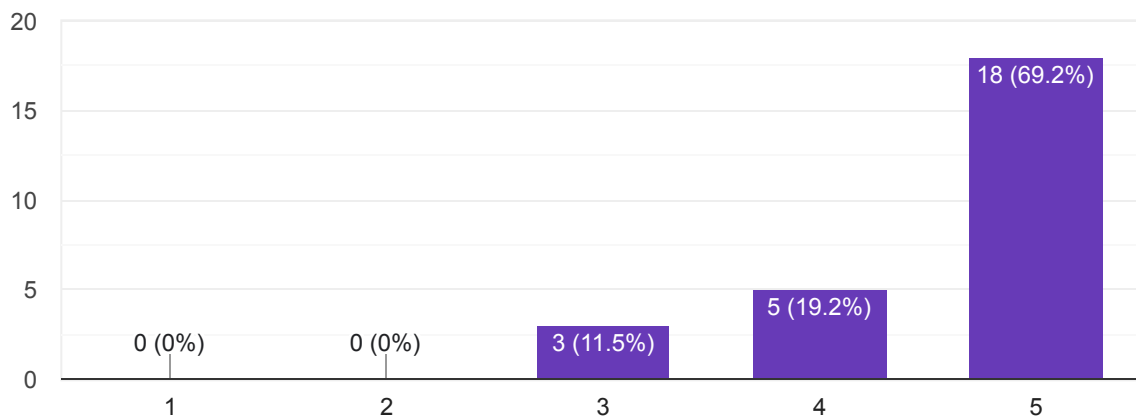
27 responses




4. Testing of power cables and transformers, causes of cable failure, fault location method and remedial actions.

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26 responses



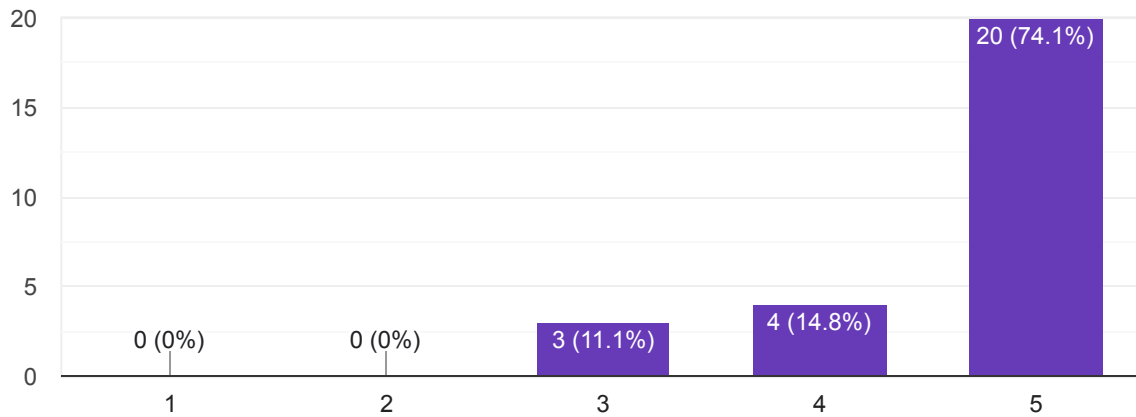

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5. Estimate and Costing of residential and industrial premises

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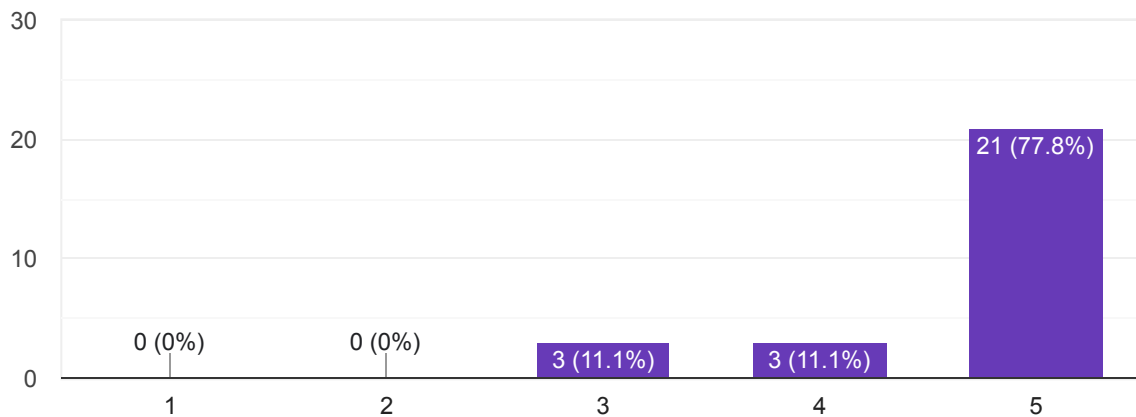
27 responses



6. Identify causes of accident, prevention of accidents and precautions.

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27 responses



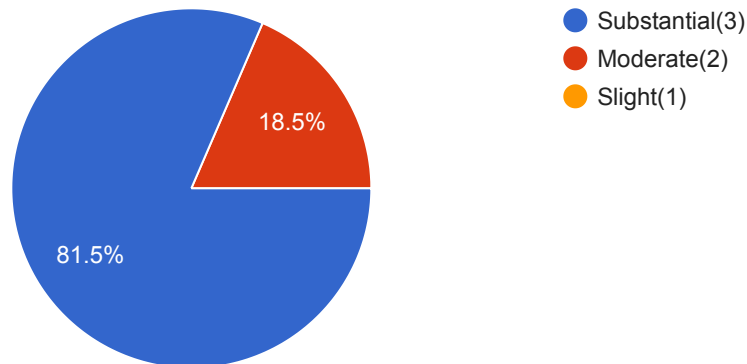
B: Course delivery and student participation:



The course and subject matter were well organized and communicated effectively

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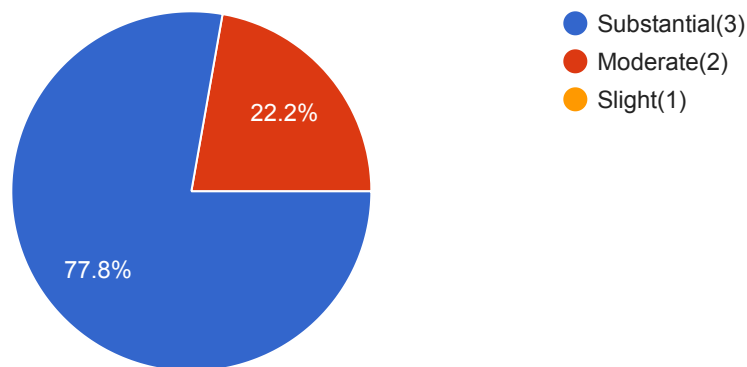
27 responses



Tests, assignments/practicals were useful

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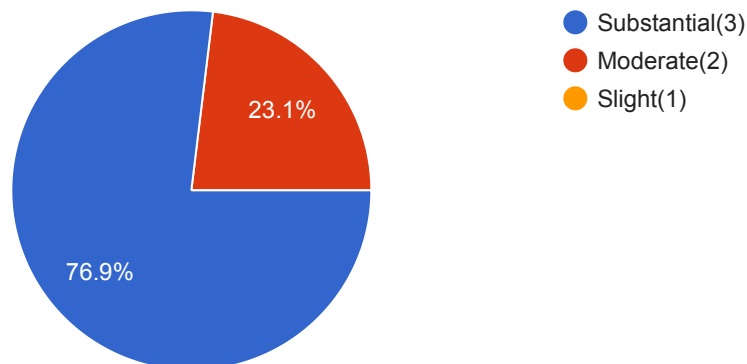
27 responses



Instructional approach(es) used was (were) appropriate to the course

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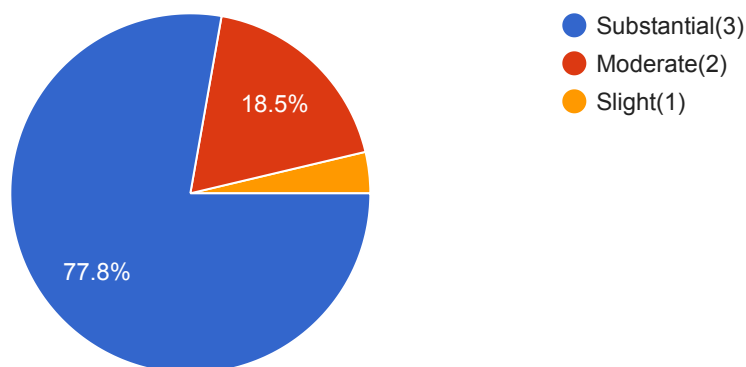
26 responses



You gave your best efforts in completing Lab work and assignments

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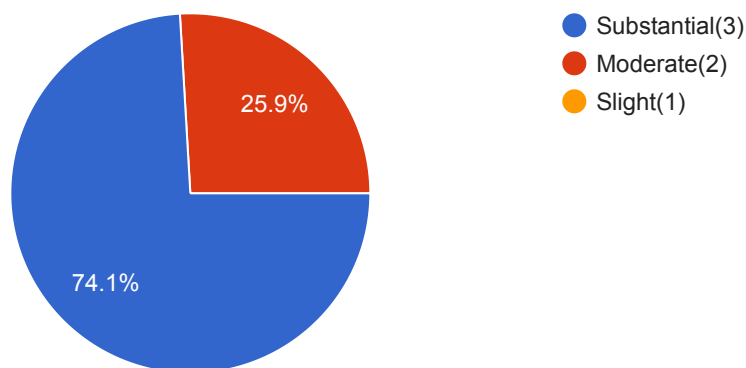
27 responses



Teacher was helpful in assisting with problems and difficulties in the lab

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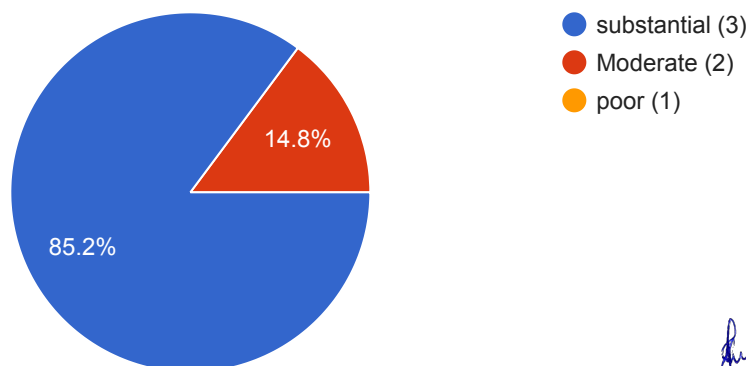
27 responses



The syllabus was completed and enough practice of numericals was taken

 Copy

27 responses




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Electrical Engg Dept
Head

C: Remarks/Suggestions (Written response)

Department of Electrical Engineering
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1. What was the most effective part of this course?

10 responses

Practicals

No it's perfect

Doing Practical while theory

Lectures

teaching

Visit to substation

Explanation

Cost estimation

2. What are your suggestions, if any, for changes that would improve this course?

11 responses

No

Nothing

no

No


3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

11 responses

No

Nope

no


Head
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4. Have you observed lack of facilities which affected course learning? If Yes, mention below

11 responses


No

Never

no

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Course End Survey - NTDS_AY2019-20_T2

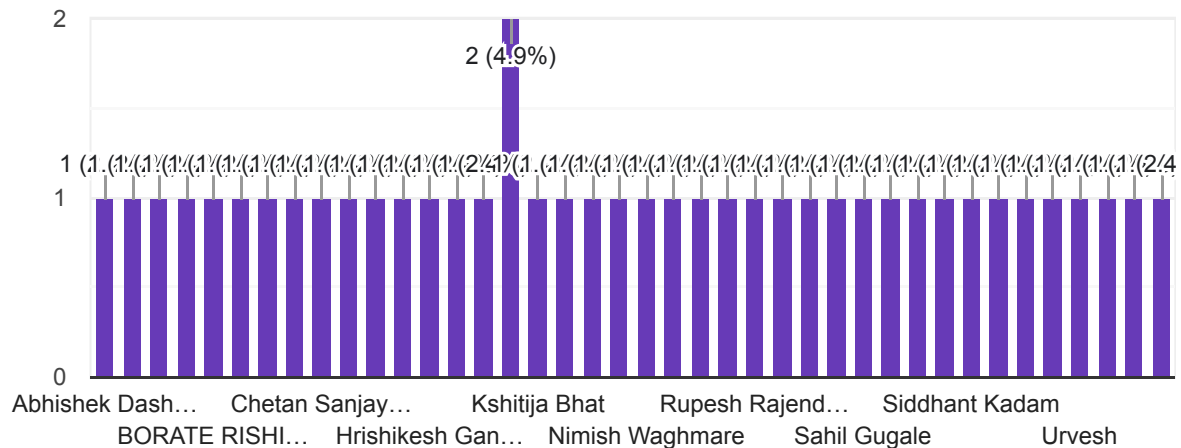
41 responses

[Publish analytics](#)

Student Name

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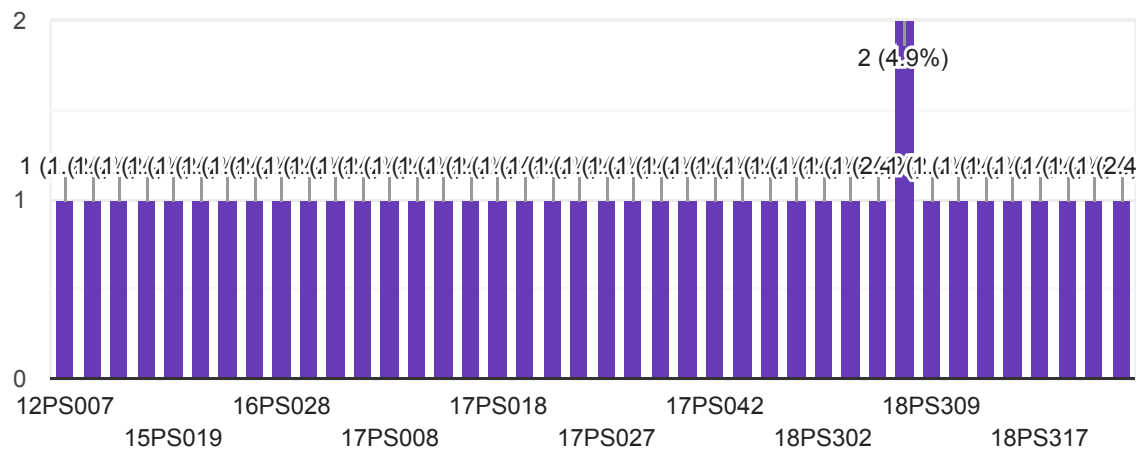
41 responses



ROLLNO.

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41 responses



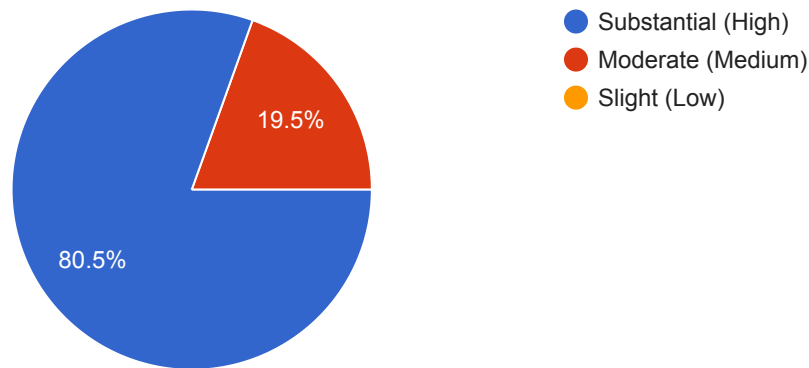
f. Vaidhary
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 Production Engineering
 AISSEMS COE, PUNE I



The course increased your level of interest.

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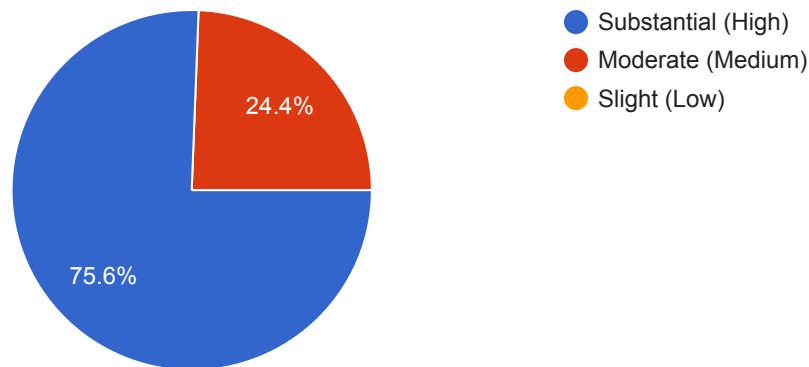
41 responses



The learning material, theory/practical sessions were relevant to the course outcomes

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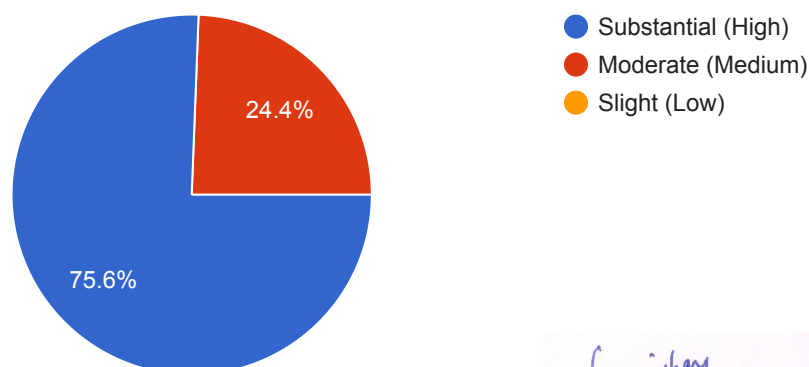
41 responses

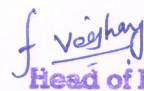


The self study (including reading) required for this course will ensure better achievement of course objectives.

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41 responses



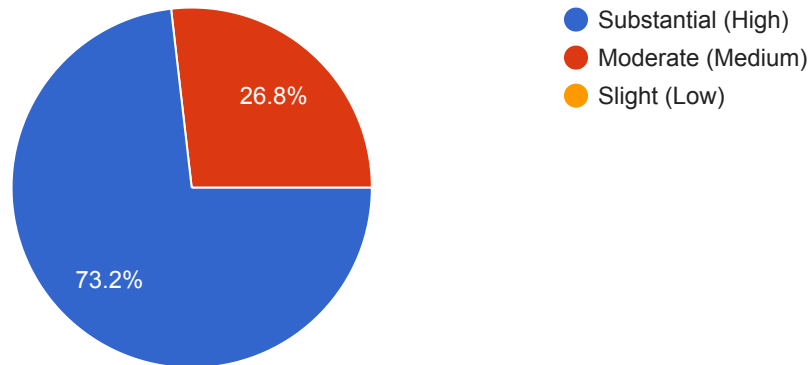

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Production Engineering
AISMS COE, PUNE I



After this course, you will be able to solve analyze real life engineering problems related to this course.



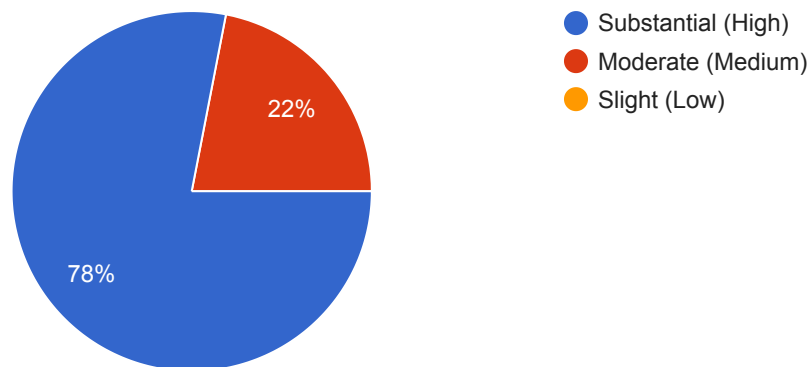
41 responses



This course has given you enough understanding to take next level courses.

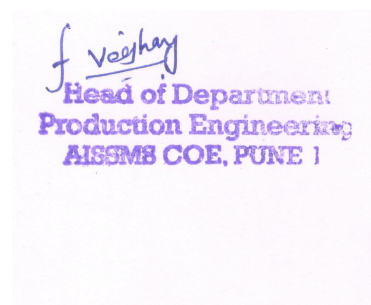


41 responses



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COURSE END SURVEY for Laboratory Practice IV

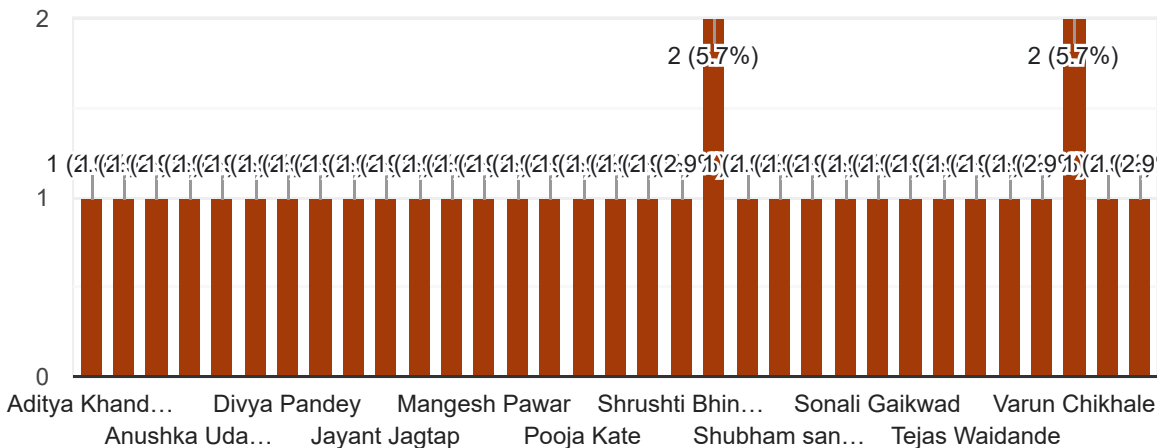
35 responses

Course Outcomes:

Name

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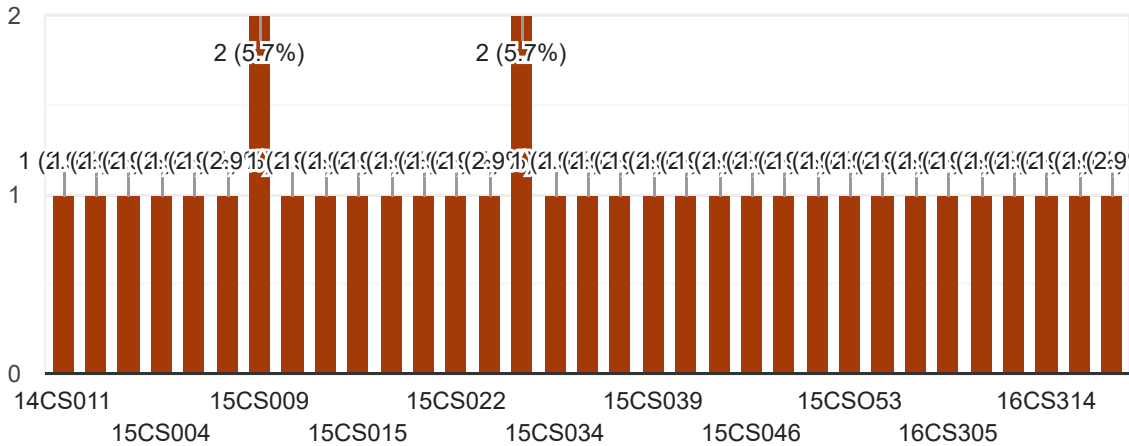
35 responses



Roll No

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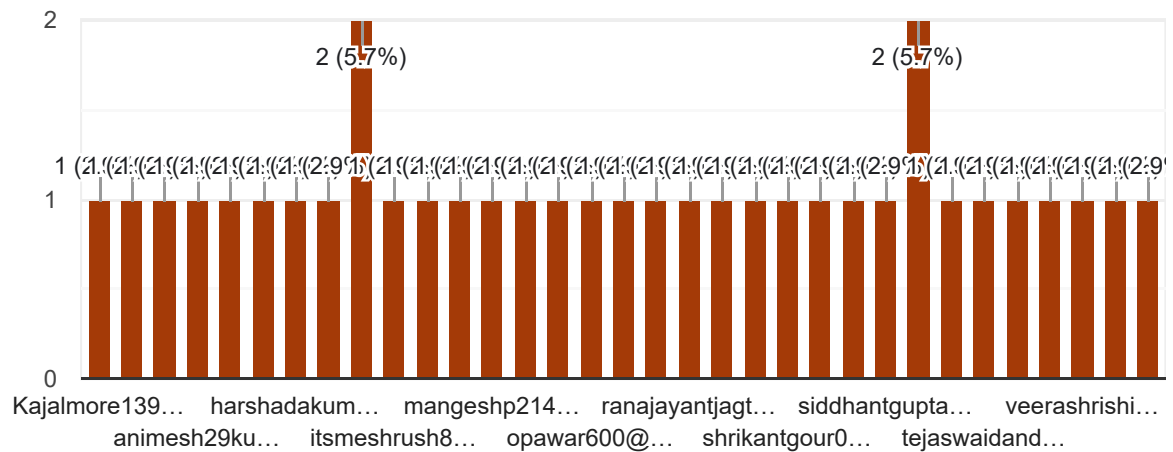
35 responses



Email



35 responses

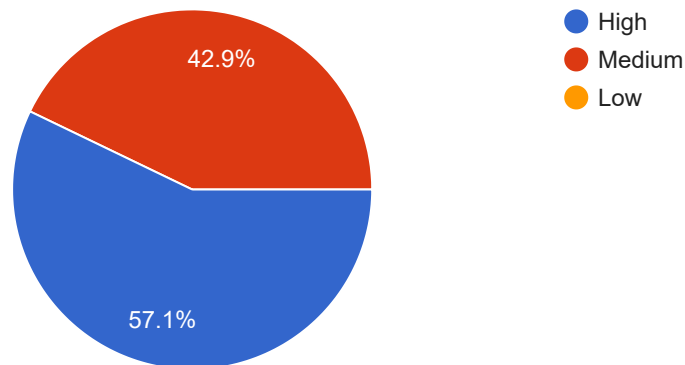


Academic Year: 2018-19

The course increased your level of interest.



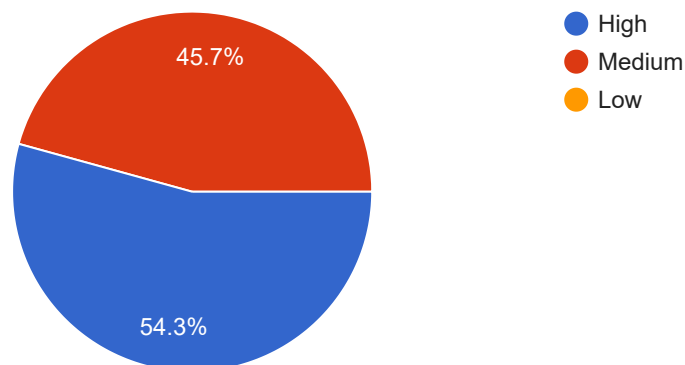
35 responses



The practical sessions were relevant to the course outcomes.



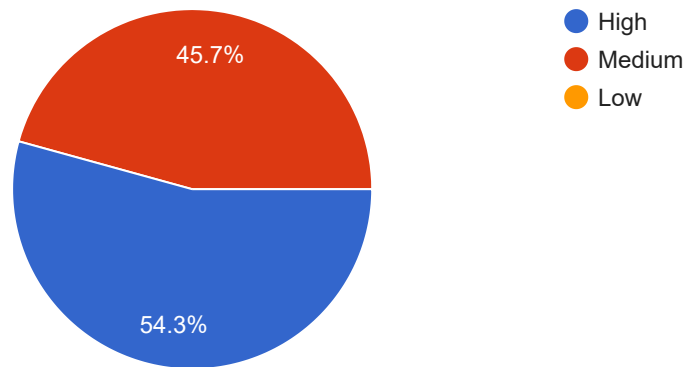
35 responses



The self study (including reading) required for this course will ensure better achievement of course objectives.

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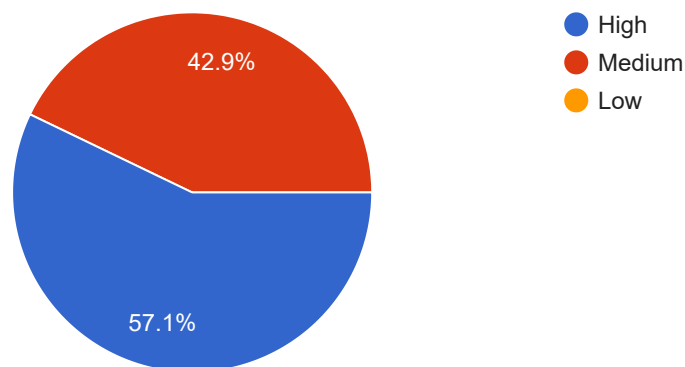
35 responses



After this course, you will be able to solve analyze real life engineering problems related to this course.

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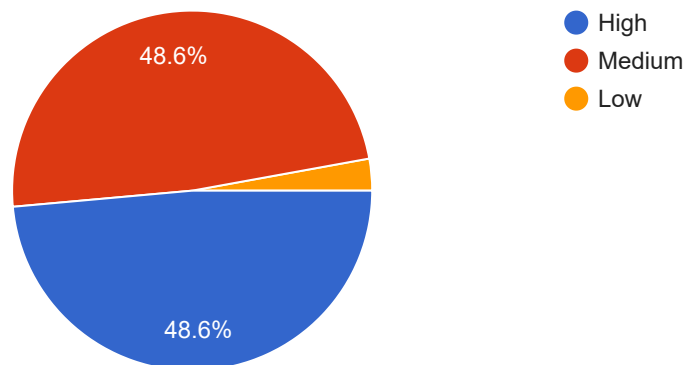
35 responses



This course has given you enough understanding to take next level courses.

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35 responses



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NMCP COURSE END SURVEY-2018-19 TERM II

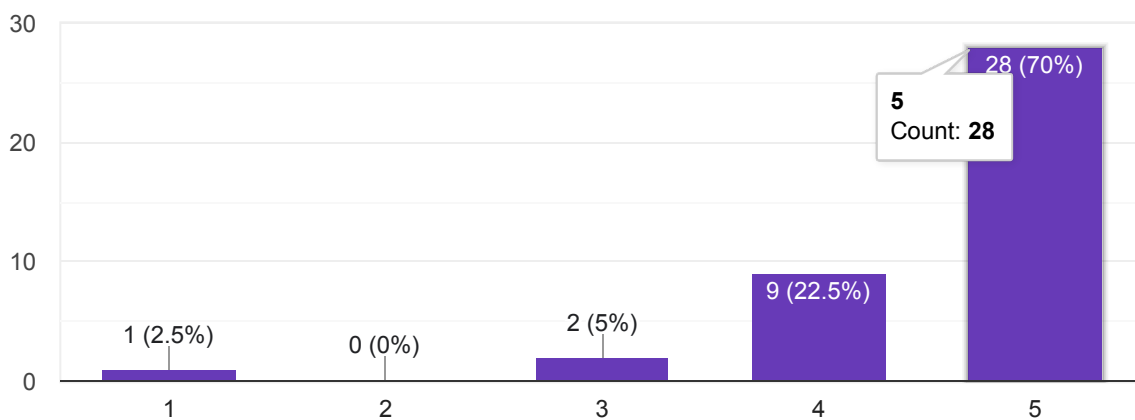
41 responses

A: On Learning , Students Should be able to

Develop algorithms and implement programs using C language for various numerical methods

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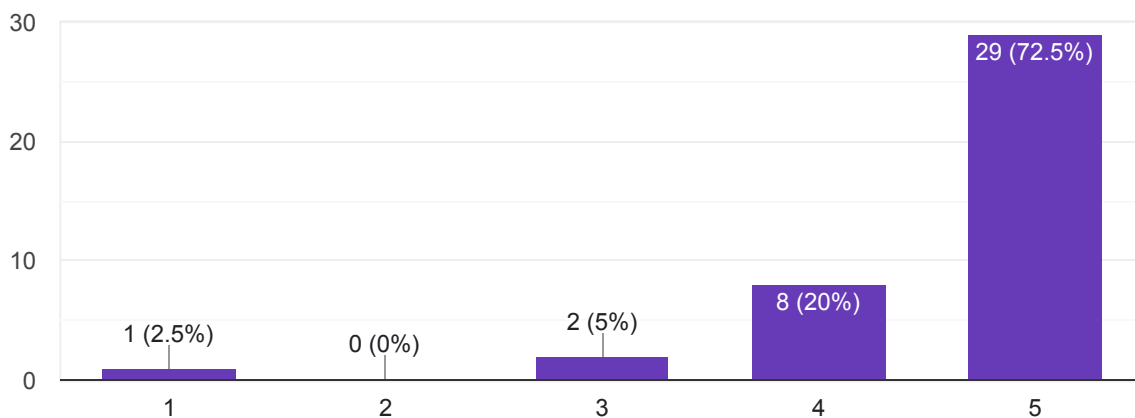
40 responses




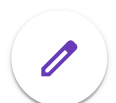
Demonstrate types of errors in computation and their causes of occurrence

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40 responses



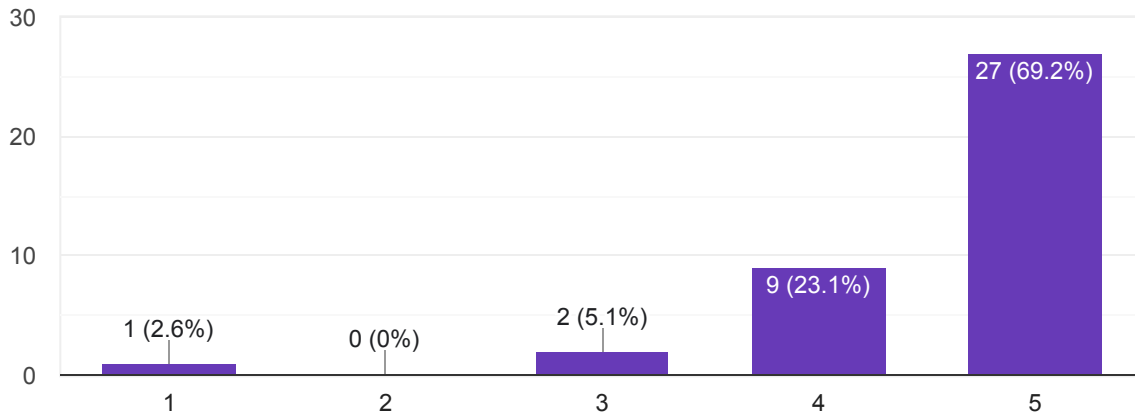

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Identify various types of equations and apply appropriate numerical method to solve different equations

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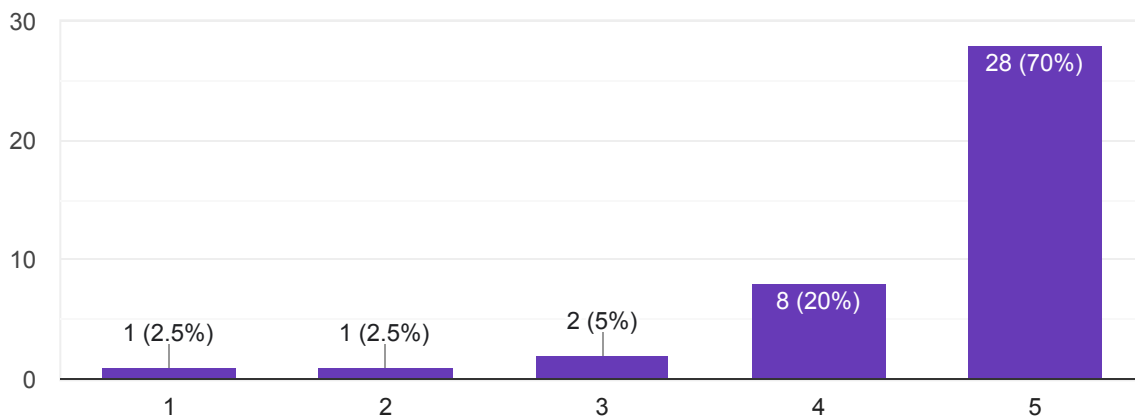
39 responses




Apply different numerical methods for interpolation, differentiation and numerical integration

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40 responses



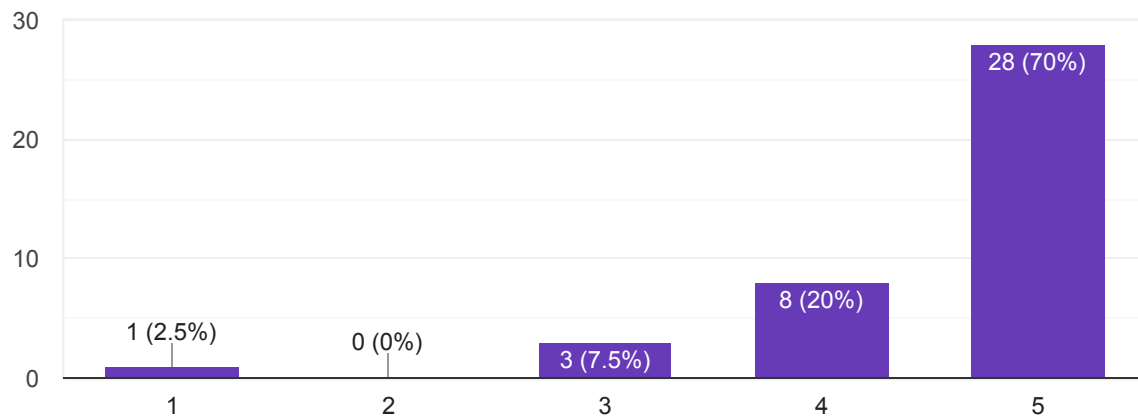

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Apply and compare various numerical methods to solve first and second order ODE

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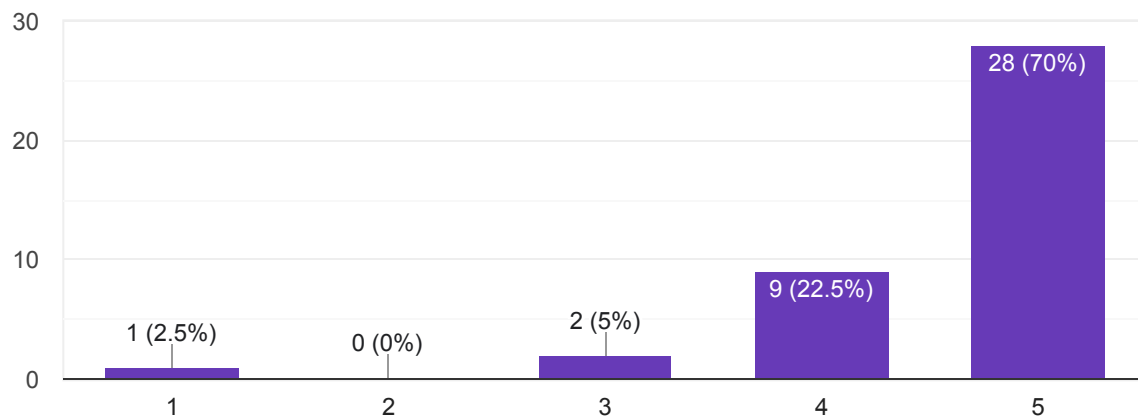
40 responses



Apply and compare various numerical methods to solve linear simultaneous equations

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40 responses



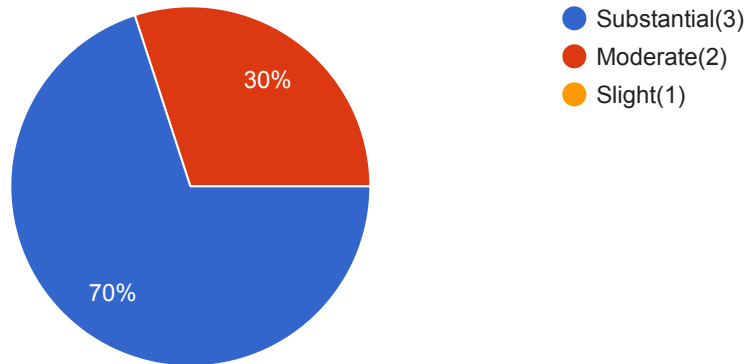
B: Course delivery and student participation:



The course and subject matter were well organized and communicated effectively

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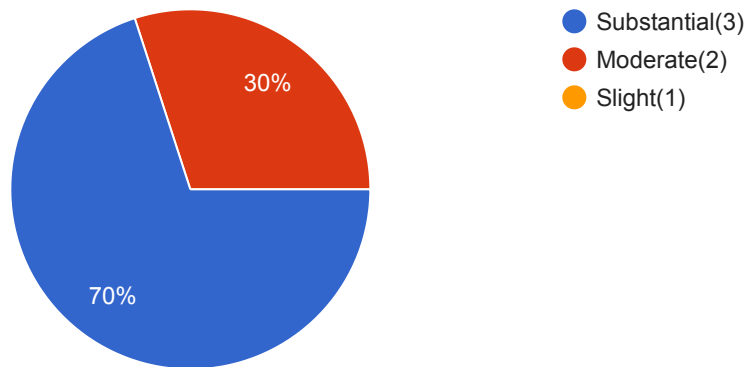
40 responses



Tests, assignments/practicals were useful

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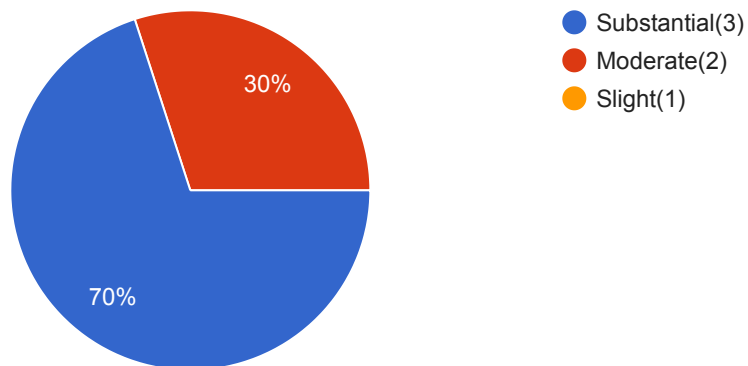
40 responses



Instructional approach(es) used was (were) appropriate to the course

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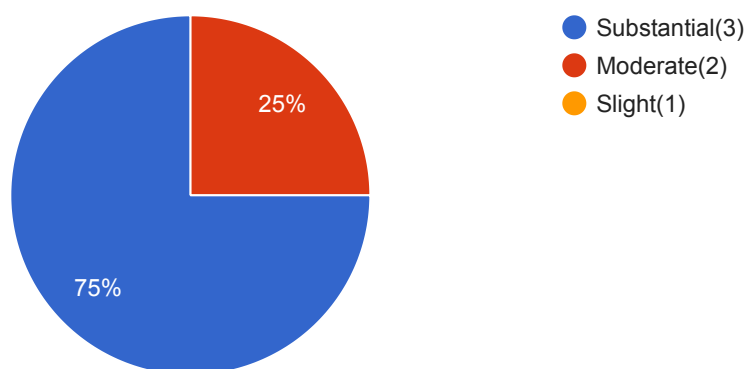
40 responses



You gave your best efforts in completing Lab work and assignments

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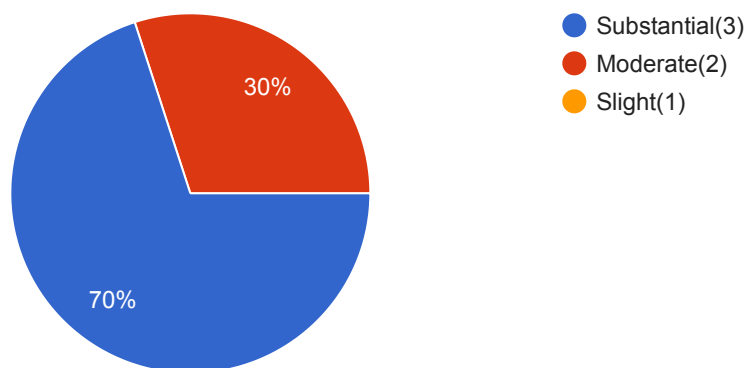
40 responses



Teacher was helpful in assisting with problems and difficulties in the lab

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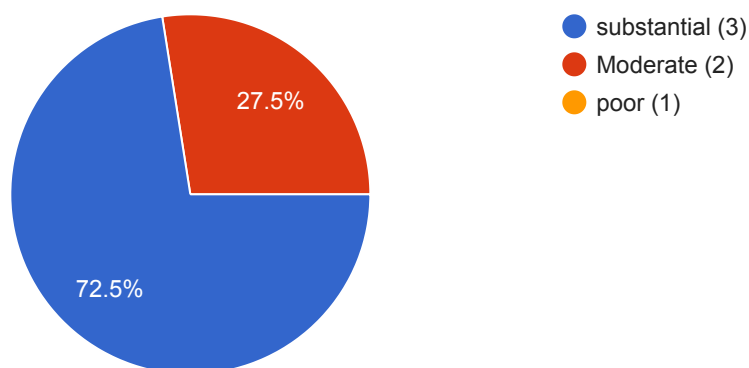
40 responses



The syllabus was completed and enough practice of numericals was taken

 Copy

40 responses



C: Remarks/Suggestions (Written response)


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1. What was the most effective part of this course?

24 responses

Practical

Tutorials

Helpful

Better understanding and easy communication with Mam also Mam gives personal attention to each student

Guest lecture and also teaching with practical..Some tutorials solve by students

Learning c programming

Practical lectures are good

Programs

Numericals

Practicals

numerical

Interactive lectures

Teaching

Developing programs for various types of methods was the most effective part of this course.

Problem solving

Numerical method

Effective teaching

No

Best teaching of course is most effective part


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Numerical solving

Practicals are very useful

C programming and various type of numerical methods

Understanding the problem and develop logic of problem solving with C language

2. What are your suggestions, if any, for changes that would improve this course?

23 responses

No

Nothing

Class control

Nothing

No suggestion

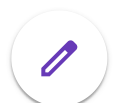
Make program easy

No suggestions

The programs given are a slightly difficult to understand at first sight instead smaller programs can be implemented

-

No,it's perfect.



3. Do you suggest any addition or deletion in the syllabus that would have made learning more effective?

22 responses

No

Nothing

No

delete some programs

I would rather suggest the programming part from the syllabus.

-

4. Have you observed lack of facilities which affected course learning? If Yes, mention below

22 responses

No

Improper working of PC in lab


yes

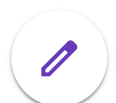
Np

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