
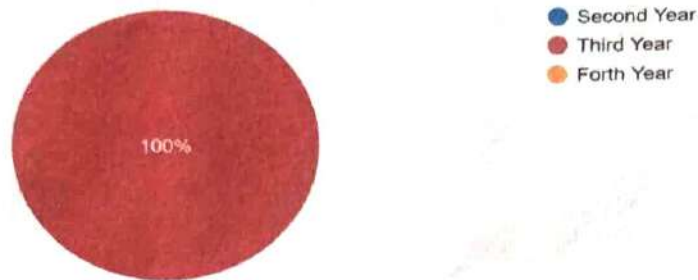
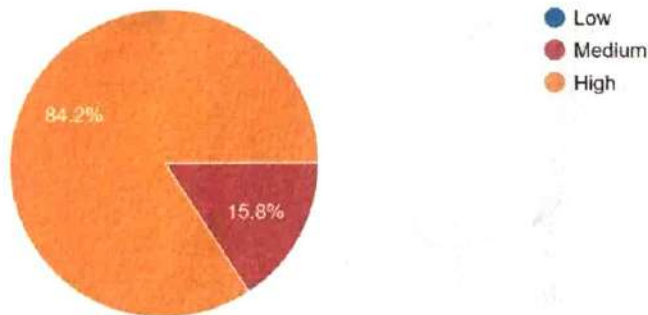
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Digital Communication

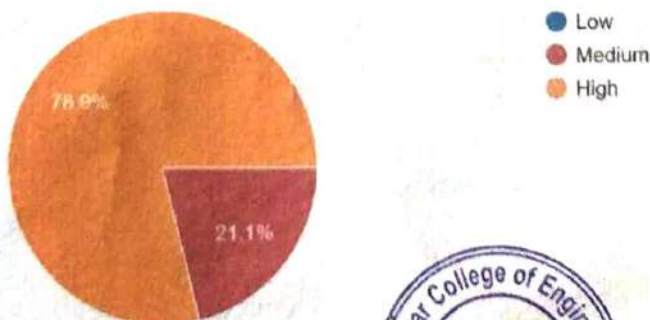
Studying Year
 19 responses





Q.1 CO1 :- Apply the statistical theory for describing various signals in a communication system.
 19 responses



Q.2 CO2 :- Understand and explain various digital modulation techniques used in digital communication systems and analyze their performance in presence of AWGN noise
 19 responses

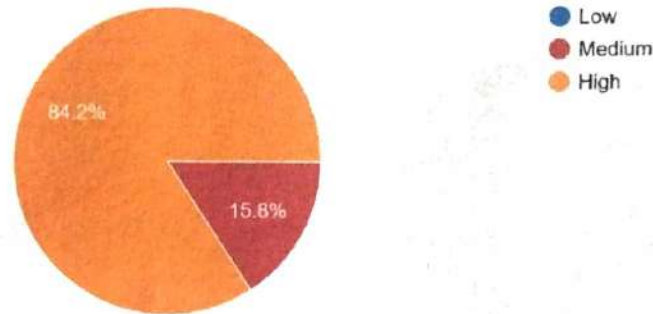


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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

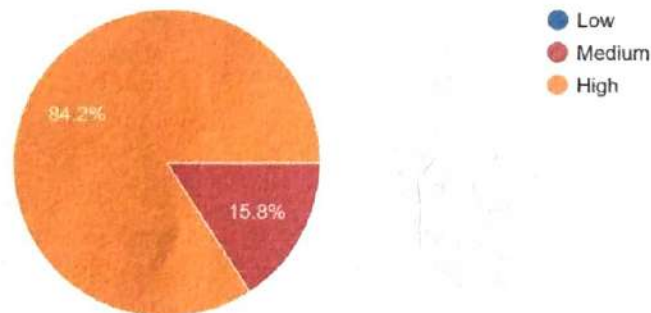
Q.3 CO3 :- Describe and analyze the digital communication system with spread spectrum modulation

19 responses



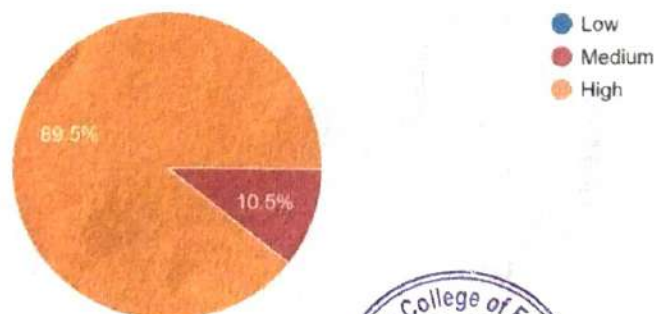
Q.4 CO4 :- Analyze a communication system using information theoretic approach.



19 responses



Q.5 CO5 :- Use error control coding techniques to improve performance of a digital communication system.

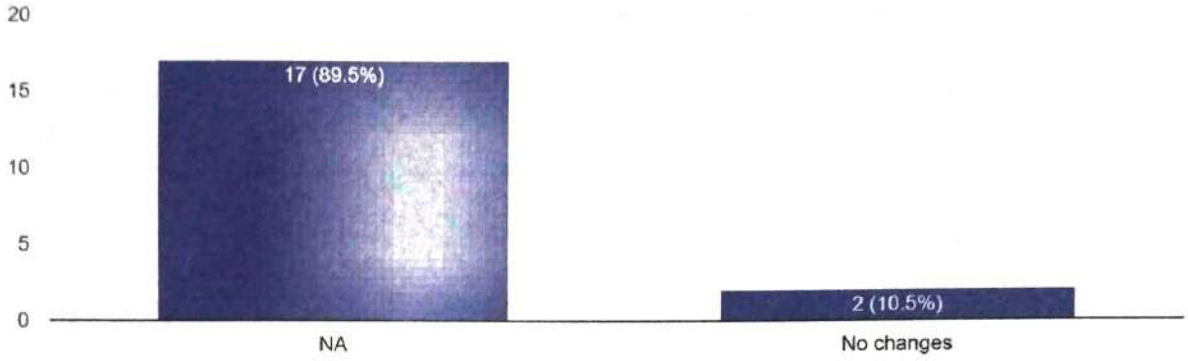
19 responses



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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			


What additions or changes do you think would you improve this course?

19 responses






Subject Incharge


HOD

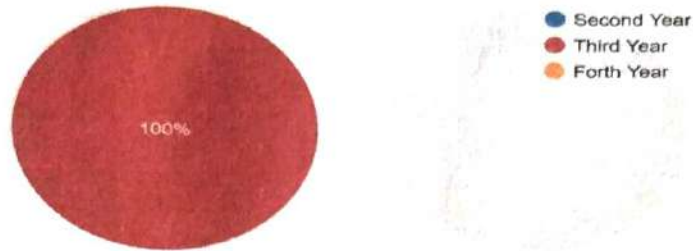

Principal



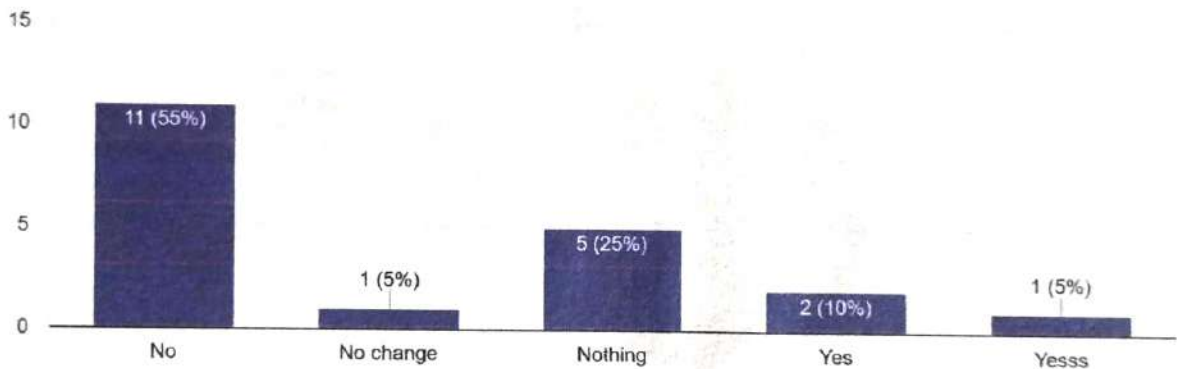
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE - Electromagnetic Field Theory

Studying Year
 20 responses



What additions or changes do you think would you improve this course?
 20 responses



Special Comments or Suggestions if any

0 responses



No responses yet for this question.


Subject Incharge


HOD

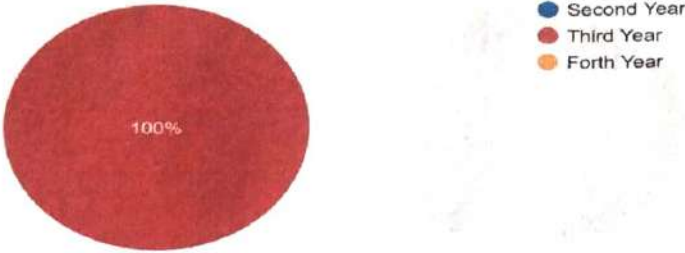

Principal



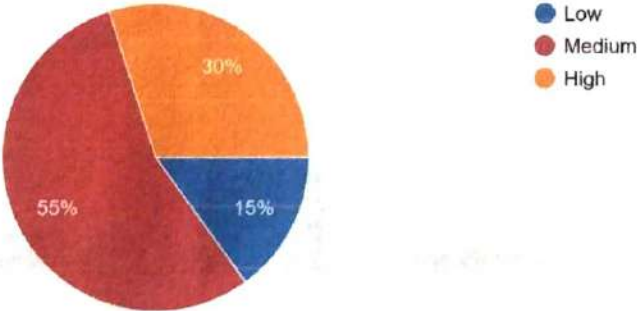
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE - Electromagnetic Field Theory

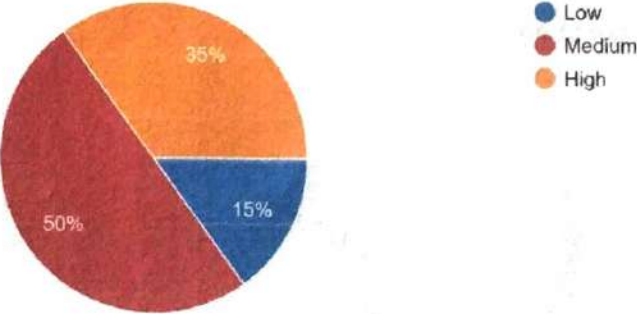
Studying Year
 20 responses



Q.5 CO5 :- Interpret and Apply the transmission line equation to transmission line problems with load impedance to determine input and output volta...in, length of transmission line using Smith Chart
 20 responses



Q.6 CO6 :- Carry out a detailed study, interpret the relevance and applications of Electromagnetics.
 20 responses





**Akhil Bharatiya Maratha Shikshan Parishad's
Anant Rao Pawar College of Engineering &
Research**



Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Department: E & TC Engineering

Academic Year: 2021-2022

Term: I

Year: TE

Course Exit Survey of Subject: TE - Electromagnetic Field Theory

Studying Year

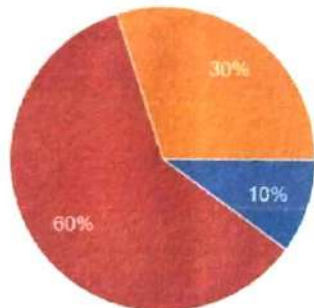
20 responses



● Second Year
● Third Year
● Forth Year

Q.3 CO3 :- State, Identify and Apply Maxwell's equations (integral and differential forms) in both the forms (Static, time-varying or Time-harmonic field...yning Theorem, Retarded magnetic vector potential

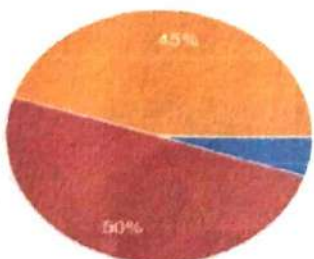
20 responses



● Low
● Medium
● High

Q.4 CO4 :- Formulate, Interpret and solve simple uniform plane wave (Helmholtz Equations) equations, and analyze the incident/reflected/transmitted waves at normal incidence

20 responses



● Low
● Medium
● High





**Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering &
Research**



Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Department: E & TC Engineering

Academic Year: 2021-2022

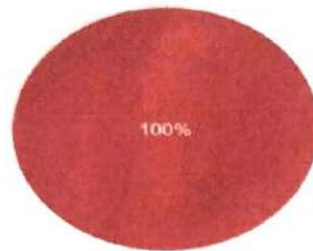
Term: I

Year: TE

Course Exit Survey of Subject: TE - Electromagnetic Field Theory

Studying Year

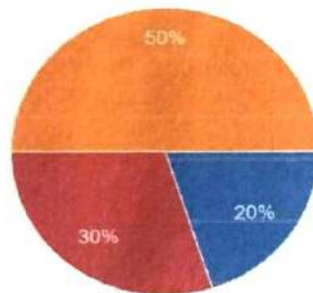
20 responses



● Second Year
● Third Year
● Forth Year

Q.1 CO1 :- Apply the basic electromagnetic principles and determine the fields (E & H) due to the given source

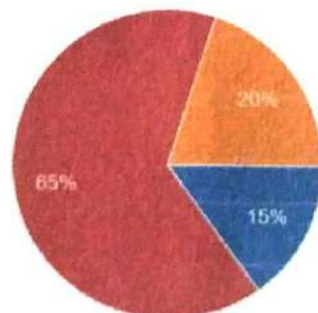
20 responses



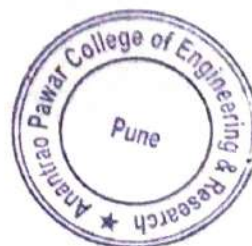
● Low
● Medium
● High



Q.2 CO2 :- Apply boundary conditions to the boundaries between various media to interpret behavior of the fields on either sides.

20 responses



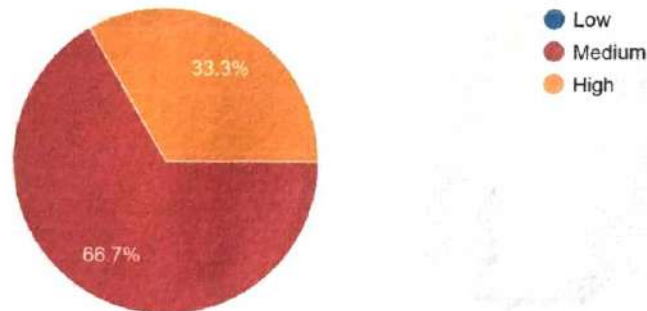
● Low
● Medium
● High



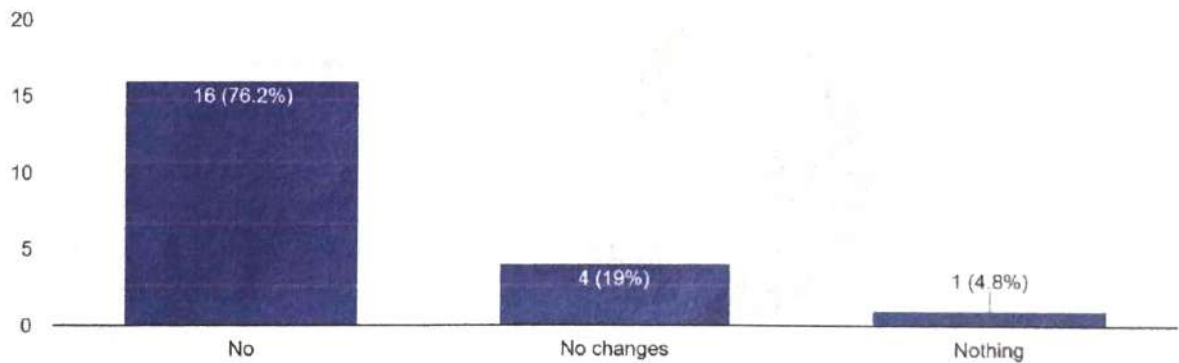
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Database Management

Q.5 CO6 :- Able to understand various Distributed Databases and its applications.
 21 responses



What additions or changes do you think would improve this course?
 21 responses



Special Comments or Suggestions if any

No



Subject Incharge





HOD



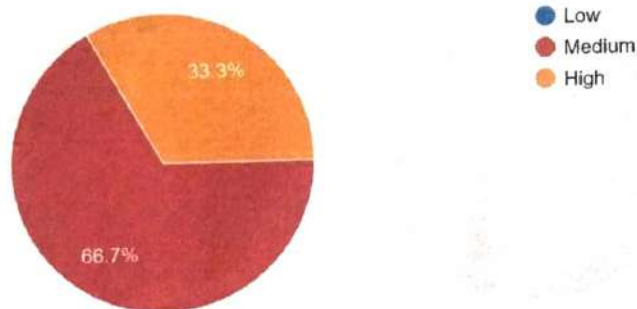
Principal



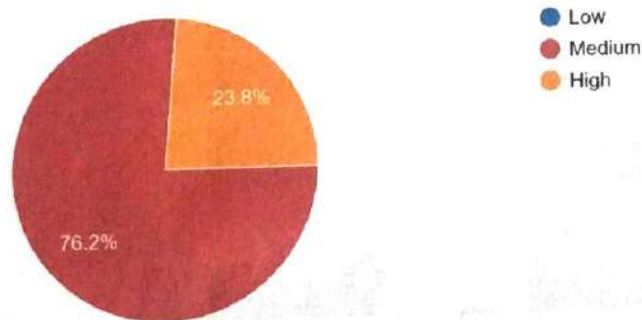
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			



Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Database Management

Q.4 CO4 :- Implement transactions, concurrency control, and be able to do Database recovery.
 21 responses



Q.5 CO5 :- Able to understand various Parallel Database Architectures and its applications.
 21 responses

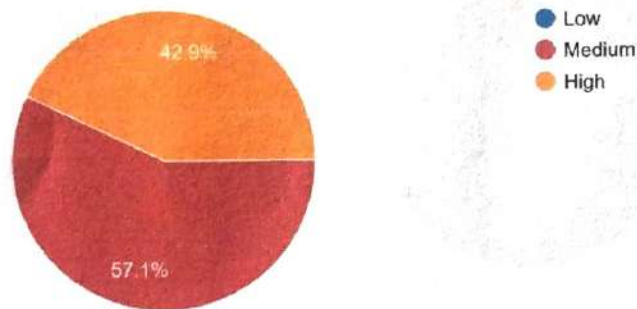


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Database Management

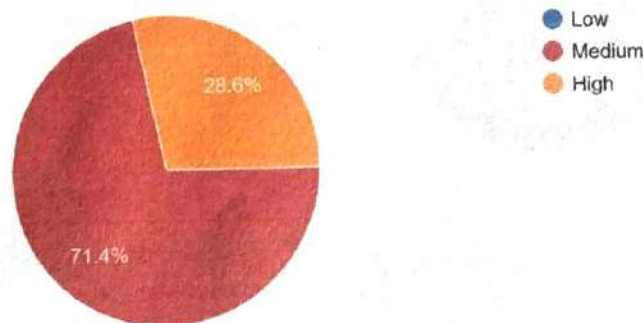
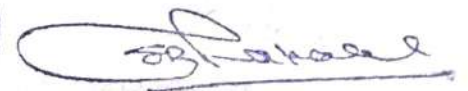
Q.2 CO2 :- Design and implement a database schema for a given problem-domain using data model.



21 responses



Q.3 CO3 :- Formulate, using SQL/DML/DDI commands, solutions to a wide range of query and update problems

21 responses

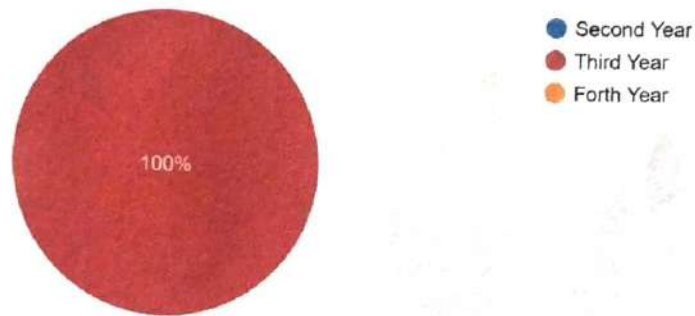
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE

Course Exit Survey of Subject: TE -Database Management

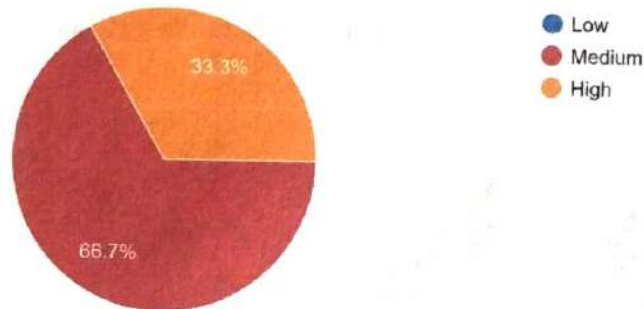
Studying Year

21 responses



Q.1 CO1 :- Ability to implement the underlying concepts of a database system

21 responses





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Sub Incharge

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HOD

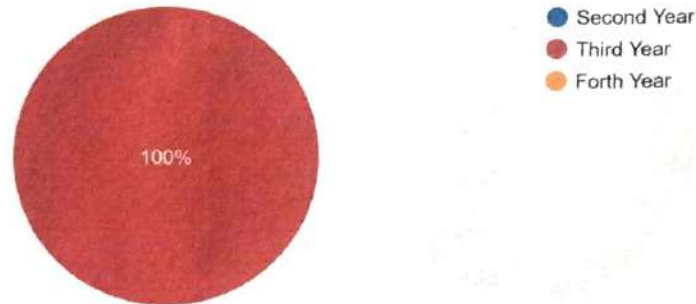


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Principal

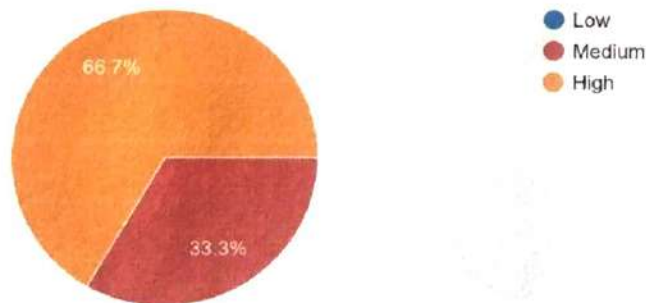
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Fundamentals of Java Programming

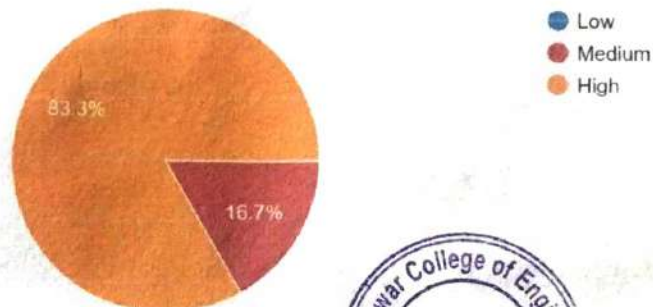
Studying Year
 18 responses





Q.1 CO1 :- Understand the basic principles of Java programming language
 18 responses



Q.2 CO2 :- Apply the concepts of classes and objects to write programs in Java
 18 responses

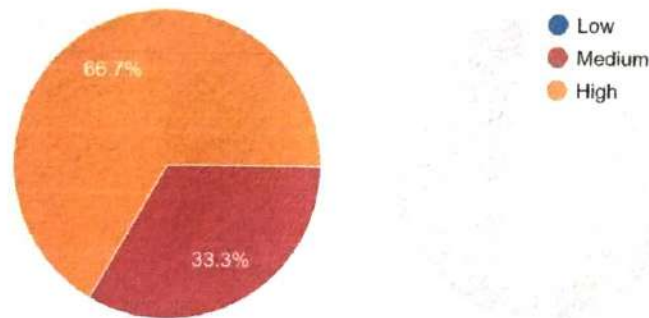


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

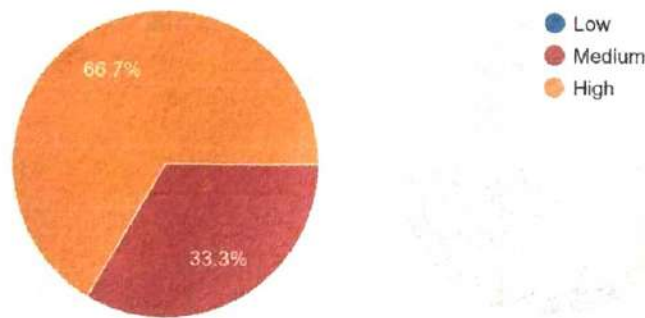
Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE

Course Exit Survey of Subject: TE -Fundamentals of Java Programming

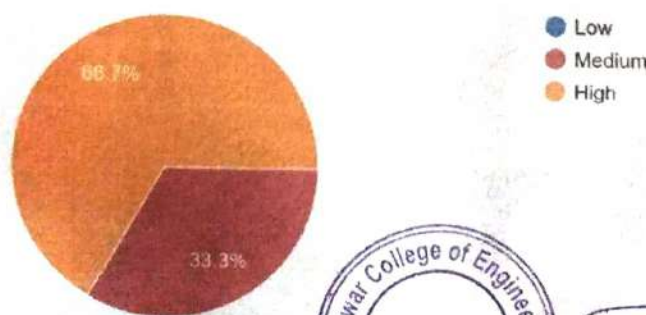
Q.3 CO3 :- Demonstrate the concepts of methods & Inheritance
 18 responses





Q.4 CO4 :- Use the concepts of interfaces & packages for program implementation
 18 responses



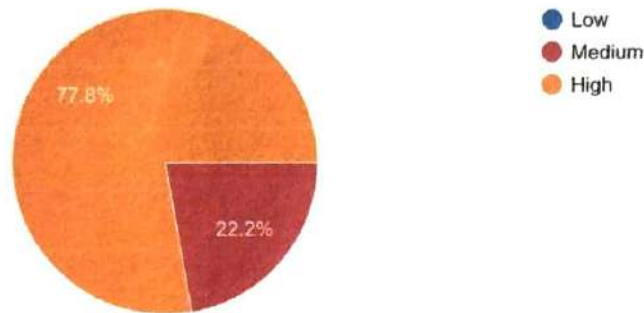
Q.5 CO5 :- Understand multithreading and Exception handling in Java to develop robust programs
 18 responses



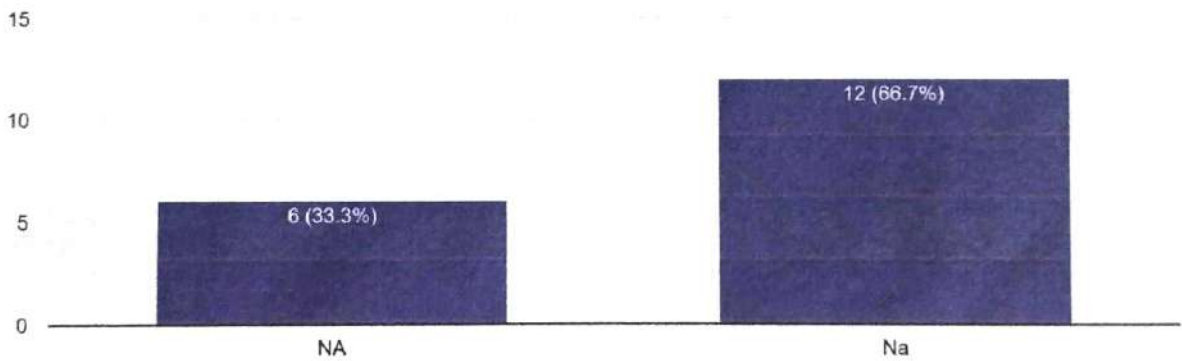

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Fundamentals of Java Programming

Q.5 CO6 :- Use Graphics class, AWT packages and manage input and output files in Java
 18 responses



What additions or changes do you think would you improve this course?
 18 responses



Special Comments or Suggestions if any

0 responses



No responses yet for this question.


Subject Incharge


HOD

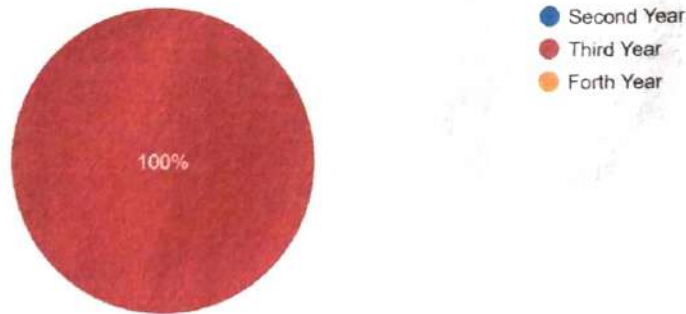



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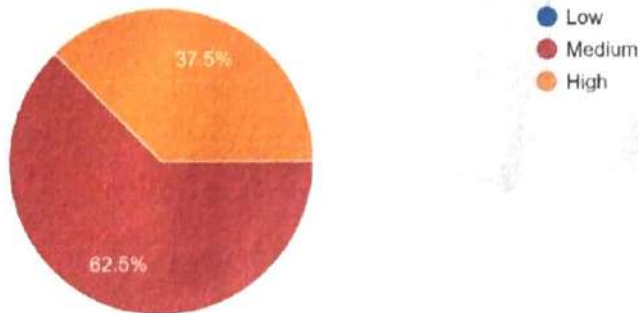
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I
Year: TE
Course Exit Survey of Subject: TE -Microcontrollers

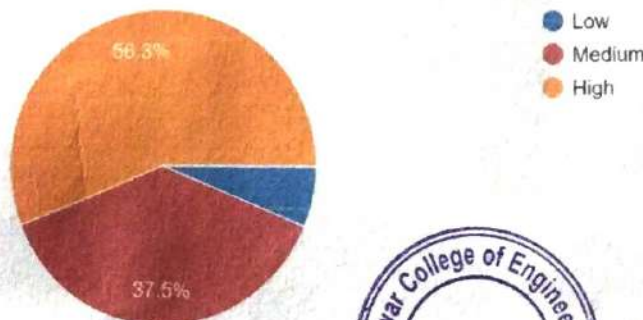
Studying Year
 16 responses



Q.1 CO1 :- Understand the fundamentals of microcontroller and programming.
 16 responses



Q.2 CO2 :- Interface various electronic components with microcontrollers.
 16 responses

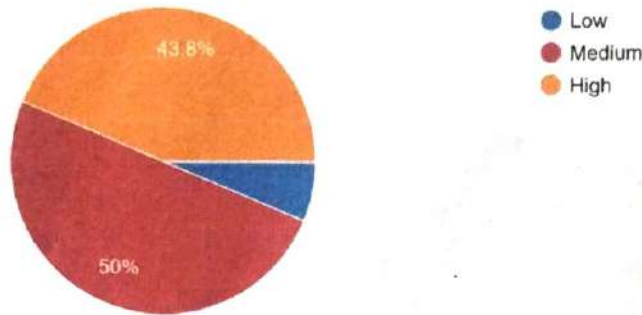





STUDENT FEEDBACK

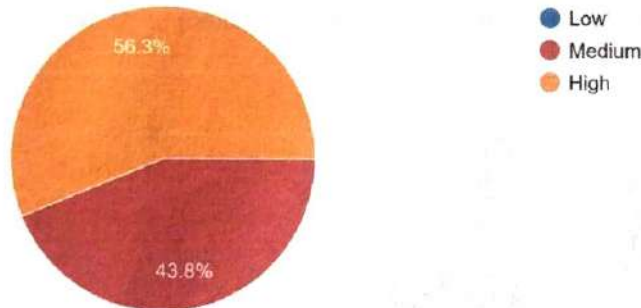
Q.3 CO3 :- Analyze the features of PIC 18F XXXX.

16 responses



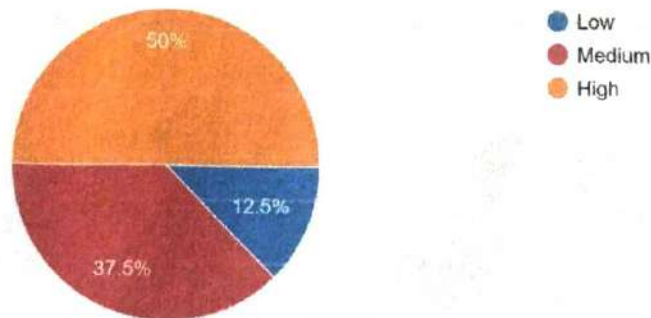
Q.4 CO4 :- Describe the programming details in peripheral support.



16 responses



Q.5 CO5 :- Develop interfacing models according to applications.

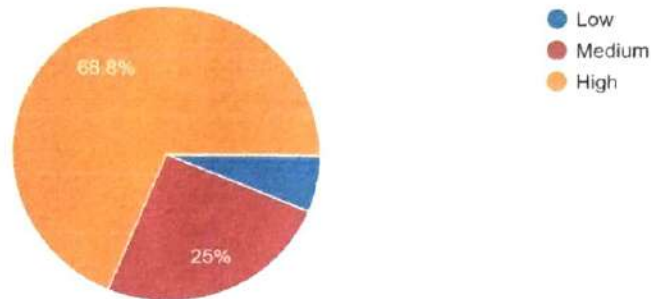
16 responses



	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.5 CO6 :- Evaluate the serial communication details and interfaces

16 responses



What additions or changes do you think would you improve this course?

16 responses



Special Comments or Suggestions if any

16 responses


Subject Incharge


HOD


Principal

