
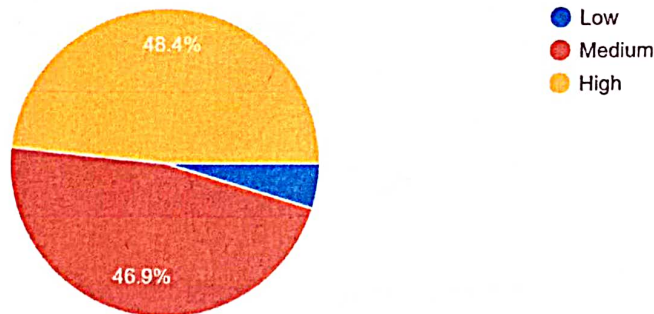
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Mechanical Engineering
Year: TE
Course Exit Survey of Subject: TE - Database Management Systems Laboratory [2019 Pattern]

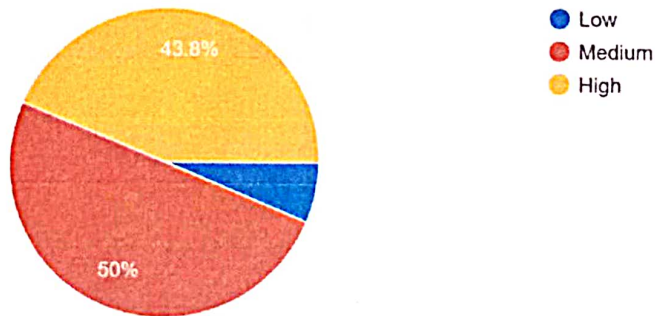
Academic Year: 2021-2022
Total Student: 80

Term: I

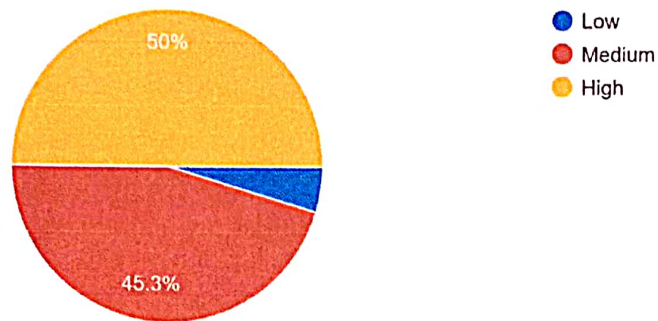
Q.1 CO1: Design E-R Model for given requirements and convert the same into database tables
 64 responses



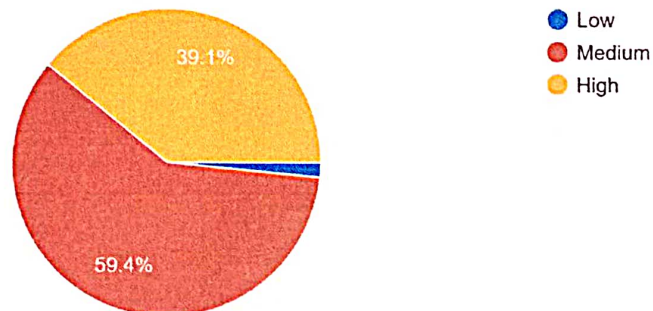
Q.2 CO2: Design schema in appropriate normal form considering actual requirements
 64 responses



Q.3 CO3: Implement SQL queries for given requirements, using different SQL concepts
64 responses



Q.4 CO4: Implement PL/SQL Code block for given requirements
64 responses





**Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering &
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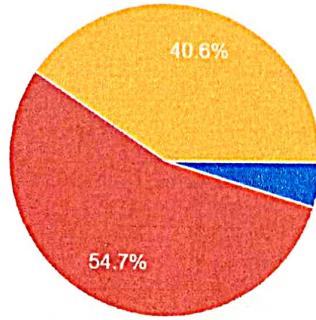
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Implement NoSQL queries using MongoDB

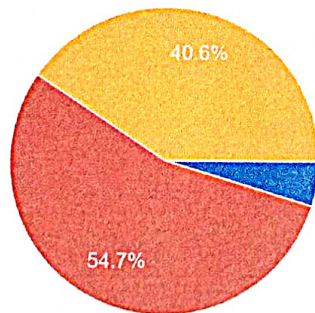
64 responses



- Low
- Medium
- High

Q.6 CO6: Design and develop application considering actual requirements and using database concepts

64 responses



- Low
- Medium
- High



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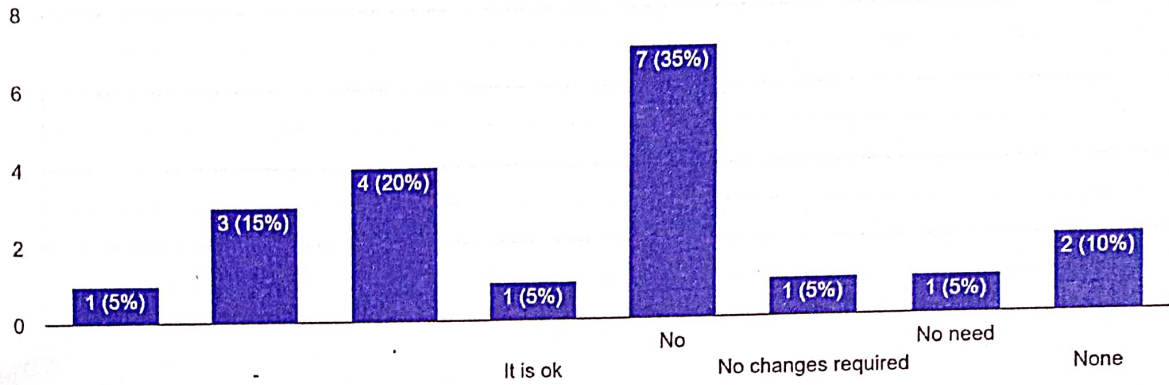
Record No.: ACA/R/008A
Revision: 00


DoI: 21/01/2019

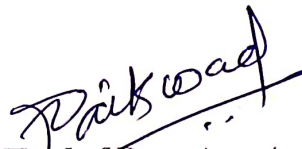
STUDENT FEEDBACK

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

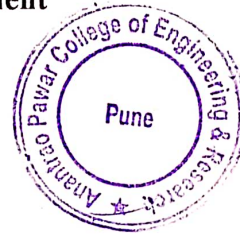
20 responses






Subject In-charge


Head of Department


Principal

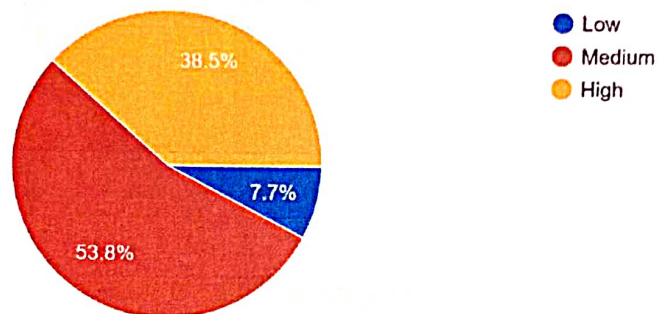


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Mechanical Engineering **Academic Year: 2021-2022** **Term: I**
Year: TE **Total Student: 80**
Course Exit Survey of Subject: TE - Computer Networks and Security [2019 Pattern]

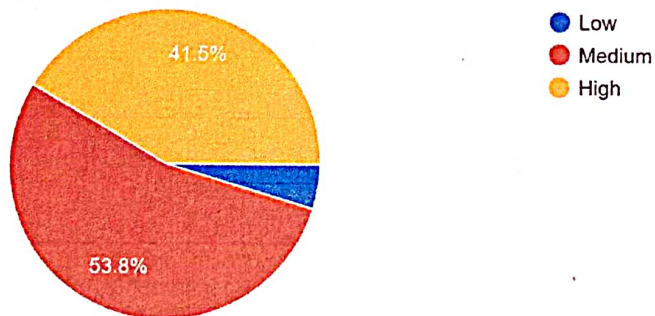
Q.1 CO1: Summarize fundamental concepts of Computer Networks, architectures, protocols and technologies

65 responses



Q.2 CO2: Illustrate the working and functions of data link layer

65 responses





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



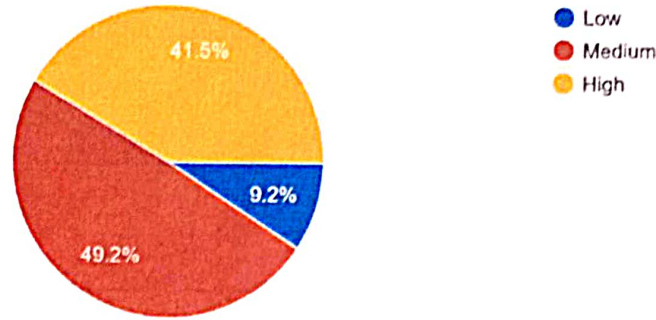
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Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

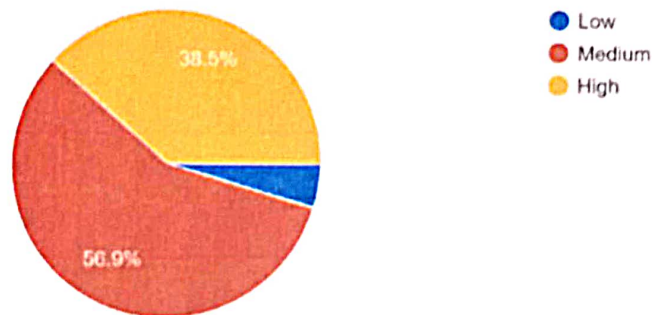
Q.3 CO3: Analyze the working of different routing protocols and mechanisms



65 responses



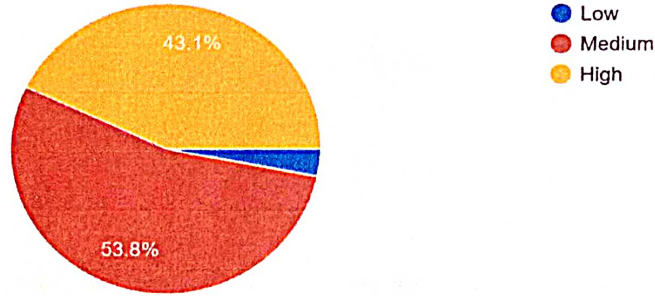
Q.4 CO4: Implement client-server applications using sockets

65 responses

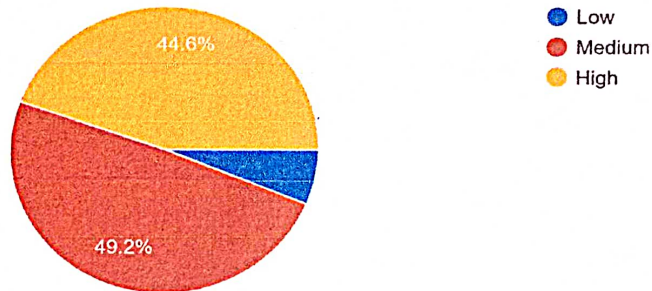


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.5 CO5: Illustrate role of application layer with its protocols, client-server architectures
65 responses



Q.6 CO6: Comprehend the basics of Network Security
65 responses





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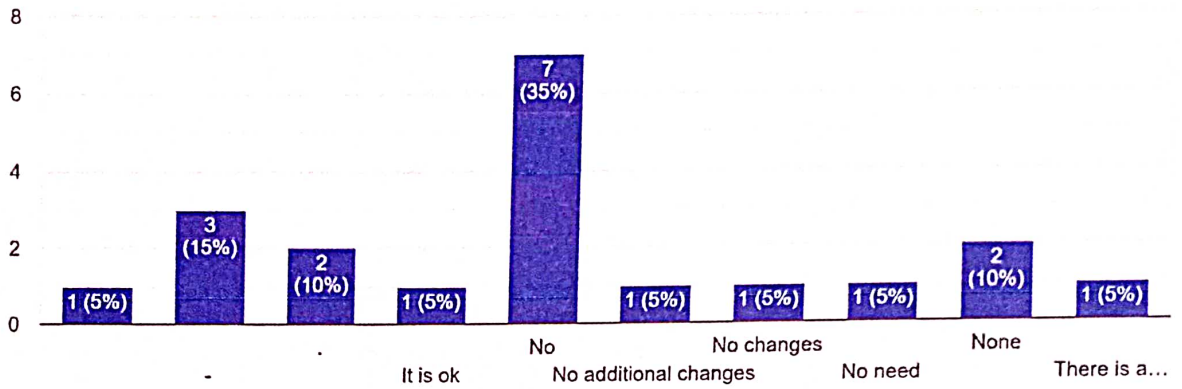
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

20 responses



Aupasani

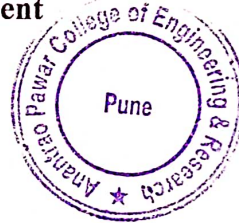
Subject In-charge



Pawar

Head of Department

[Signature]

Principal



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

Department: Mechanical Engineering

Academic Year: 2021-2022

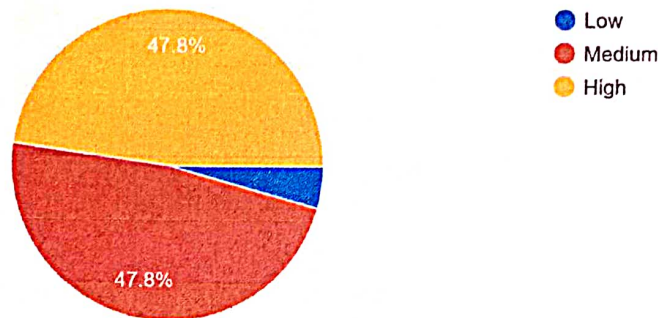
Term: I

Year: TE

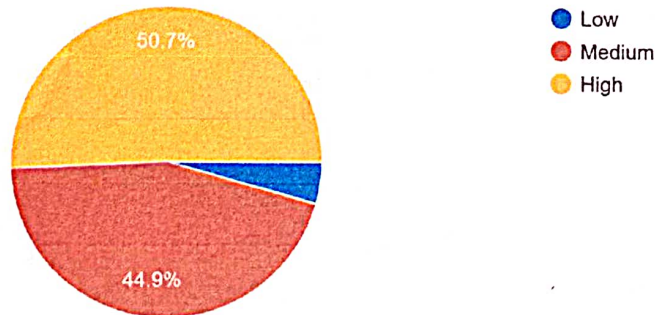
Total Student:80



Course Exit Survey of Subject: TE - Computer Networks and Security Laboratory [2019 Pattern]

Q.1 CO1: Analyze the requirements of network types, topology and transmission media
69 responses



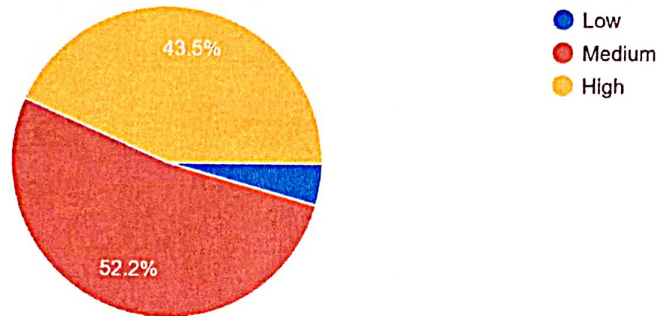
Q.2 CO2: Demonstrate error control, flow control techniques and protocols and analyze them
69 responses



	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			

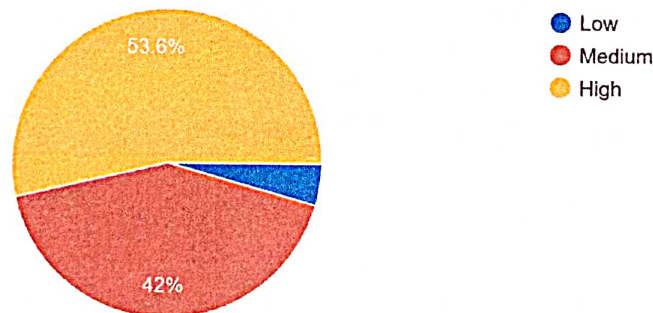
Q.3 CO3: Demonstrate the subnet formation with IP allocation mechanism and apply various routing algorithms

69 responses



Q.4 CO4: Develop Client-Server architectures and prototypes

69 responses





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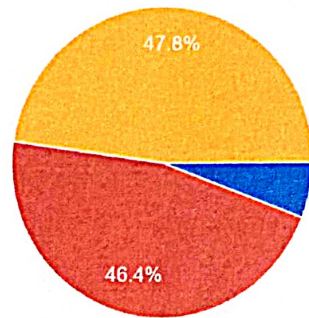
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Implement web applications and services using application layer protocols

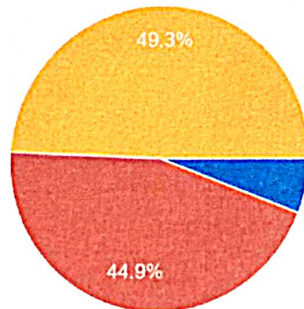
69 responses



● Low
● Medium
● High

Q.6 CO6: Use network security services and mechanisms

69 responses



● Low
● Medium
● High



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Research



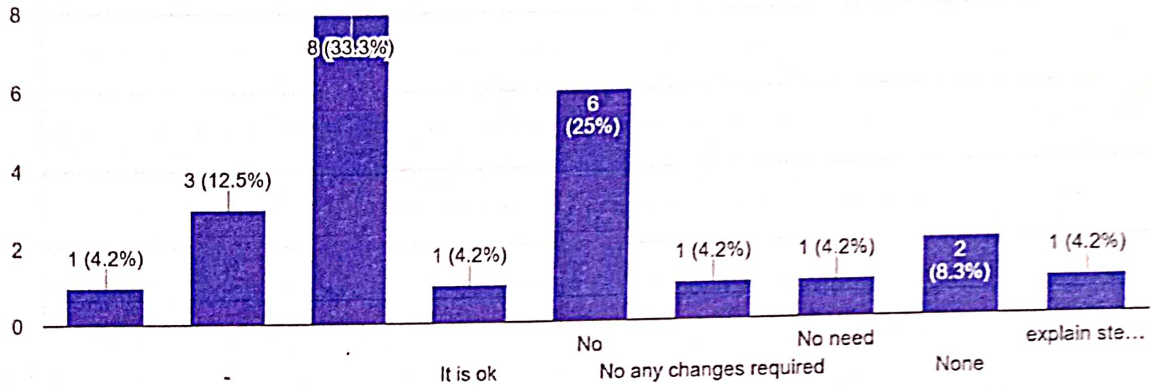
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Revision: 00

DoI: 21/01/2019

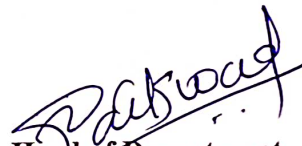
STUDENT FEEDBACK


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

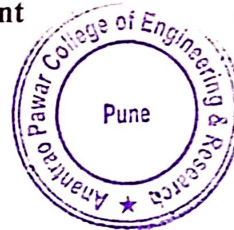
24 responses






Subject In-charge


Head of Department


Principal

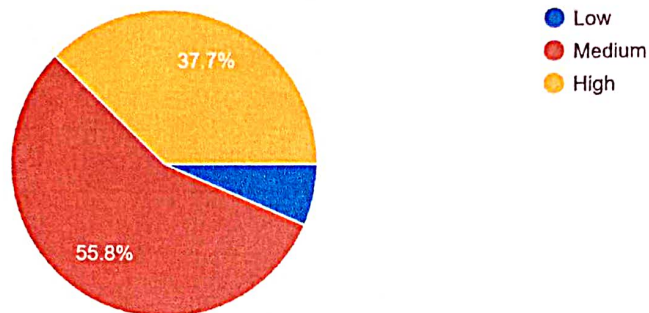


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Mechanical Engineering Academic Year: 2021-2022 Term: I
Year: TE Total Student: 80
Course Exit Survey of Subject: TE - Database Management Systems [2019 Pattern]

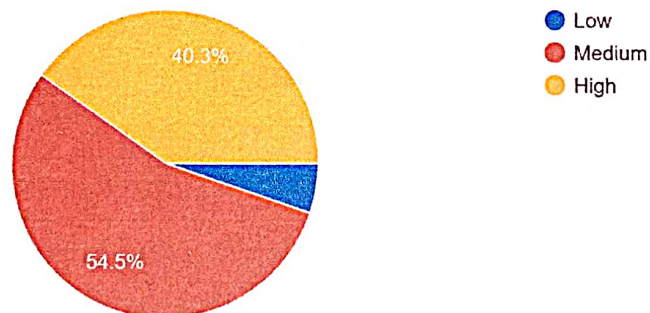
Q.1 CO1: Analyze and design Database Management System using ER model

77 responses



Q.2 CO2: Implement database queries using database languages

77 responses





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Anantrao Pawar College of Engineering &
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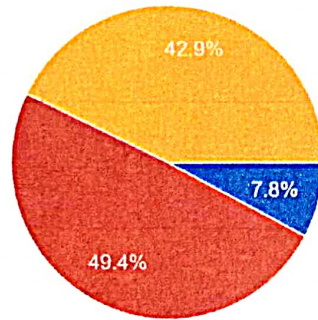
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.3 CO3: Normalize the database design using normal forms

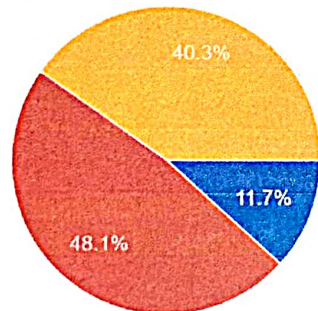
77 responses





- Low
- Medium
- High

Q.4 CO4: Apply Transaction Management concepts in real-time situations

77 responses

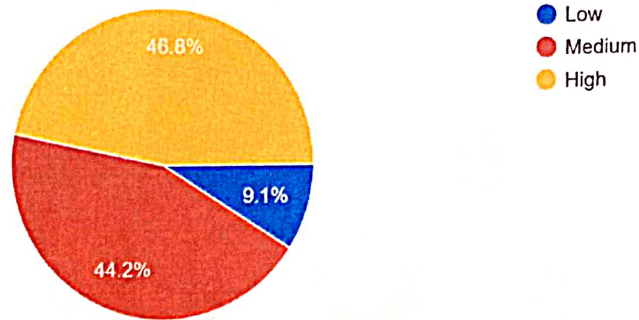


- Low
- Medium
- High

	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			

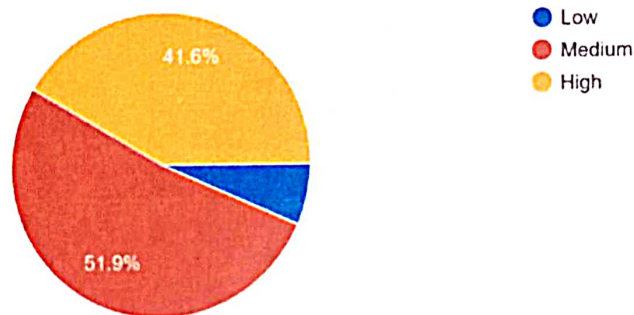
Q.5 CO5: Use NoSQL databases for processing unstructured data

77 responses



Q.6 CO6: Differentiate between Complex Data Types and analyze the use of appropriate data types

77 responses





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Anantrao Pawar College of Engineering &
Research



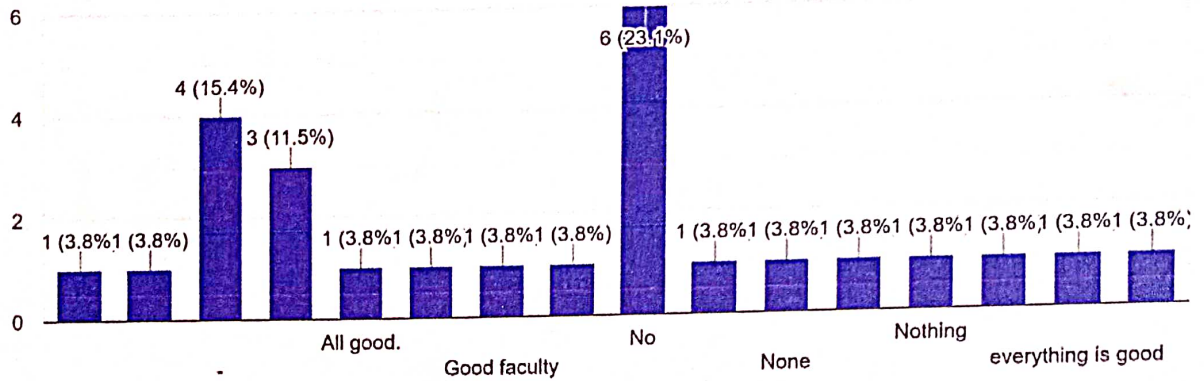
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Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

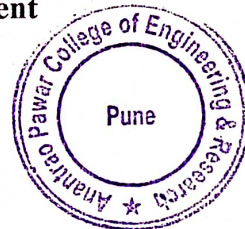
26 responses





Subject In-charge

Head of Department

Principal



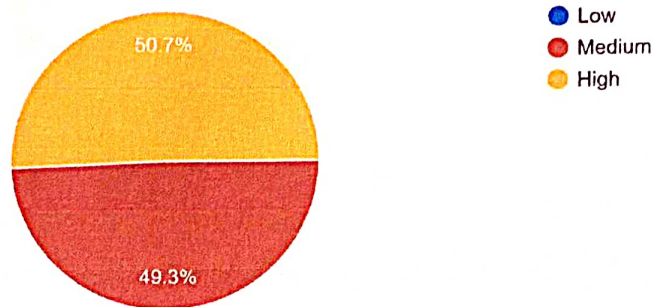
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Mechanical Engineering
Year: TE
Course Exit Survey of Subject: TE - Theory of Computation [2019 Pattern]

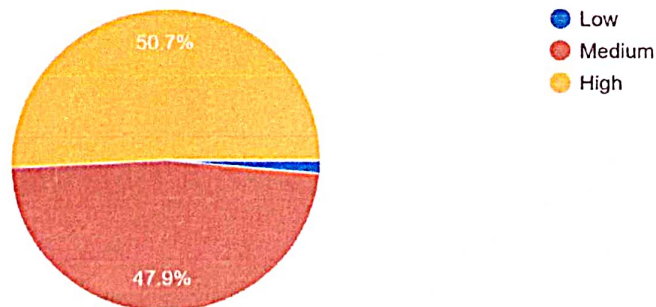
Academic Year: 2021-2022
Total Student: 80



Term: I

Q.1 CO1: Understand formal language, translation logic, essentials of translation, alphabets, language representation and apply it to design Finite Automata and its variants
71 responses



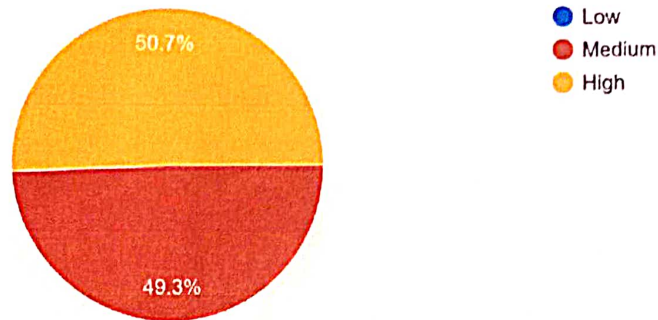
Q.2 CO2: Construct regular expression to present regular language and understand pumping lemma for RE
71 responses



	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			

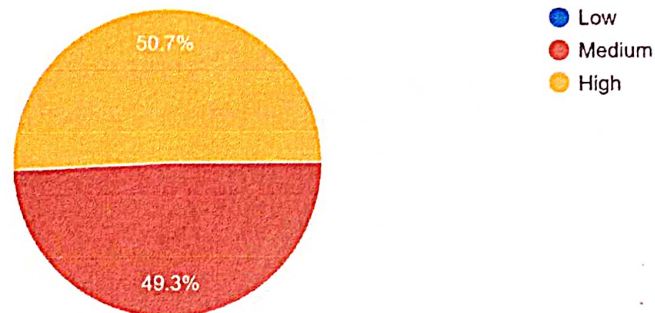
Q.3 CO3: Design Context Free Grammars and learn to simplify the grammar



71 responses



Q.4 CO4: Construct Pushdown Automaton model for the Context Free Language

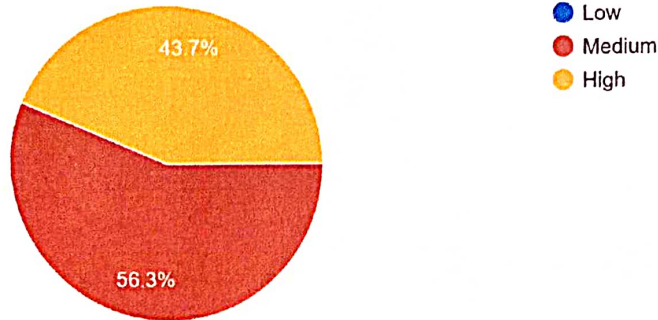
71 responses



	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			

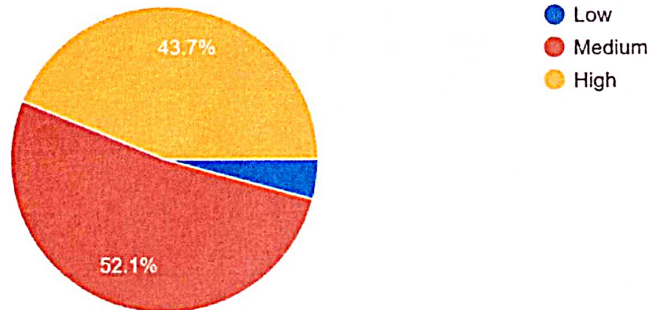
Q.5 CO5: Devise Turing Machine for the different requirements outlined by theoretical computer science

71 responses



Q.6 CO6: Analyze different classes of problems, and study concepts of NP completeness

71 responses





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



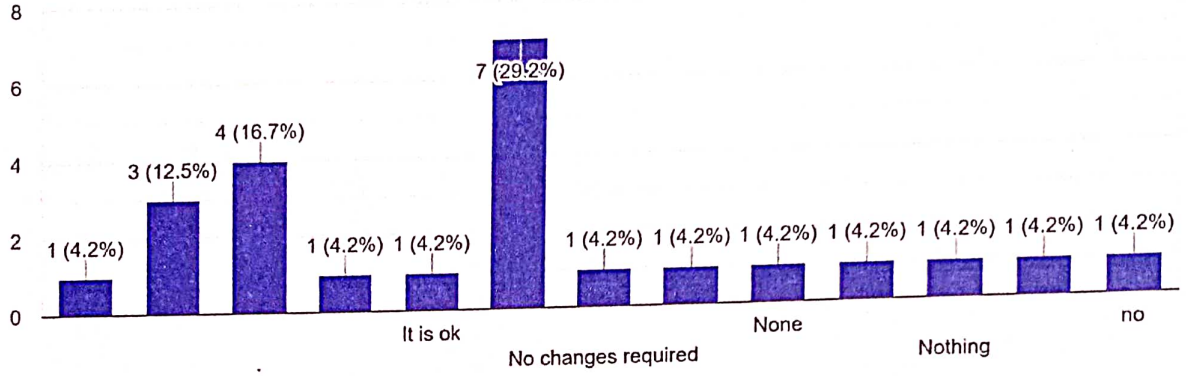
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

24 responses



[Signature]

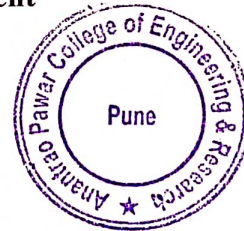
Subject In-charge



[Signature]

Head of Department

[Signature]

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: Mechanical Engineering

Academic Year: 2021-2022

Term: I

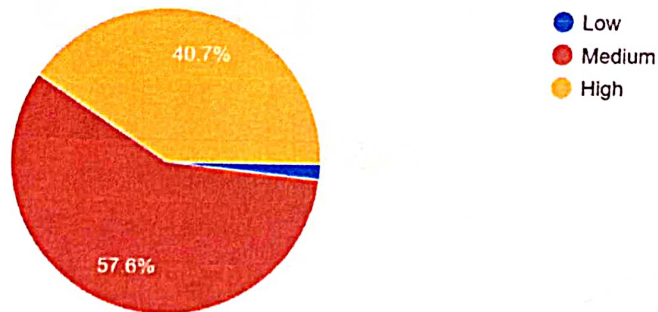
Year: TE

Total Student:80

Course Exit Survey of Subject: TE - Data Science and Big Data Analytics Laboratory [2019 Pattern]

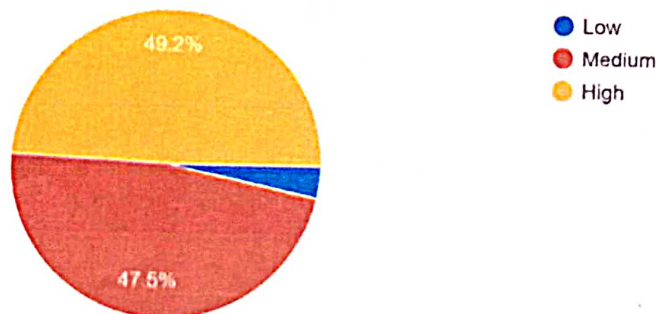
Q.1 CO1: Apply principles of Data Science for the analysis of real time problems

59 responses



Q.2 CO2: Implement data representation using statistical methods

59 responses





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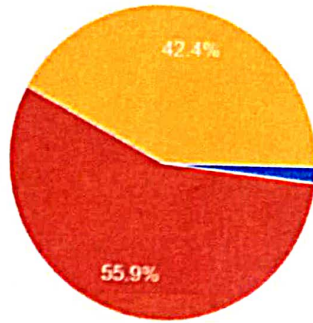


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Revision: 00

DoI: 21/01/2019

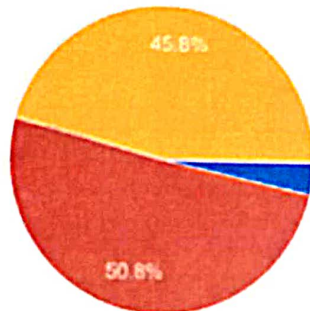
STUDENT FEEDBACK

Q.3 CO3: Implement and evaluate data analytics algorithms
59 responses



- Low
- Medium
- High

Q.4 CO4: Perform text preprocessing
59 responses



- Low
- Medium
- High



**Akhil Bharatiya Maratha Shikshan Parishad's
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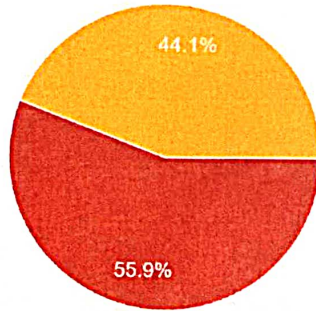
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Implement data visualization techniques

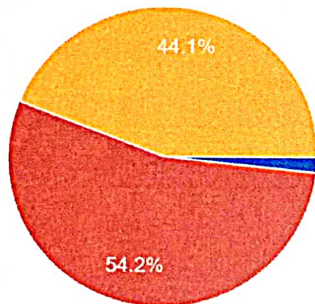
59 responses



- Low
- Medium
- High

Q.6 CO6: Use cutting edge tools and technologies to analyze Big Data

59 responses



- Low
- Medium
- High



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Anantrao Pawar College of Engineering &
Research



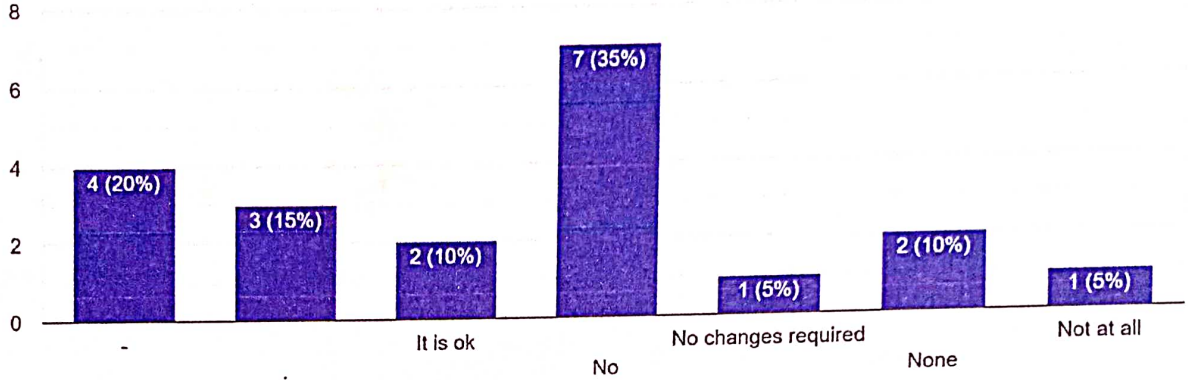
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Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

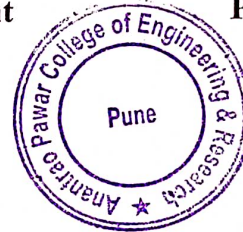
20 responses





Subject In-charge

Head of Department

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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: Mechanical Engineering

Academic Year: 2021-2022

Term: I

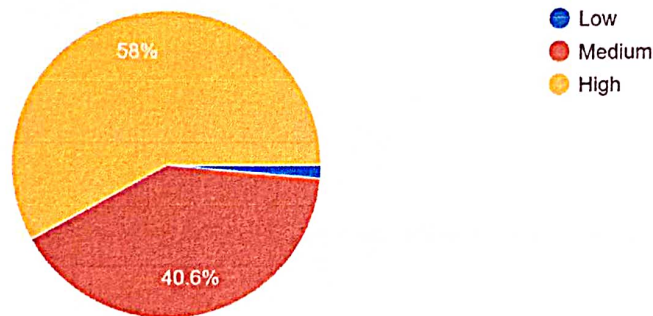
Year: TE

Total Student: 80

Course Exit Survey of Subject: TE - Systems Programming and Operating System [2019 Pattern]

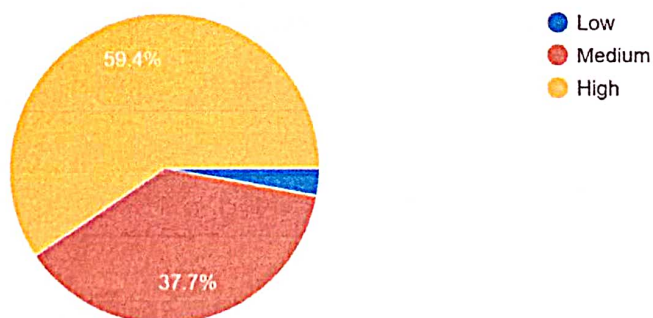
Q.1 CO1: Analyze and synthesize basic System Software and its functionality.



69 responses



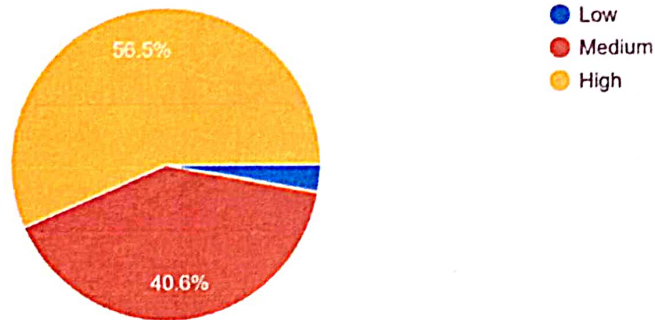
Q.2 CO2: Identify suitable data structures and Design & Implement various System Software

69 responses

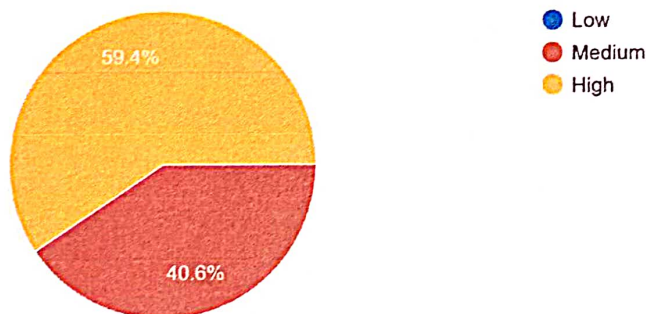




	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.3 CO3: Compare different loading schemes and analyze the performance of linker and loader
69 responses

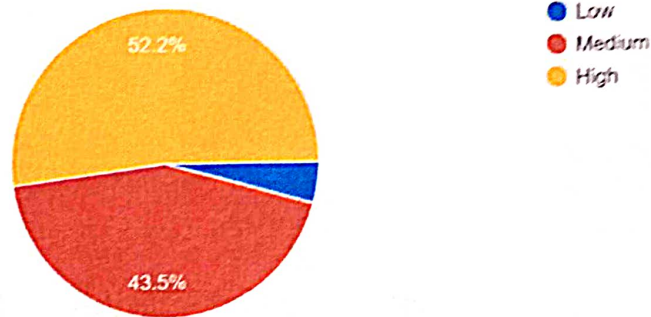


Q.4 CO4: Implement and Analyze the performance of process scheduling algorithms
69 responses

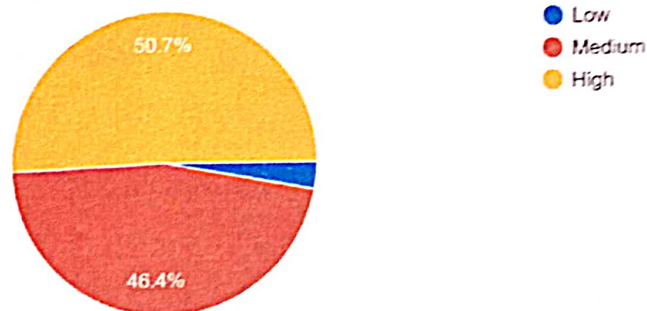


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.5 CO5: Identify the mechanism to deal with deadlock and concurrency issues
69 responses



Q.6 CO6: Demonstrate memory organization and memory management policies
69 responses





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Anantrao Pawar College of Engineering &
Research**



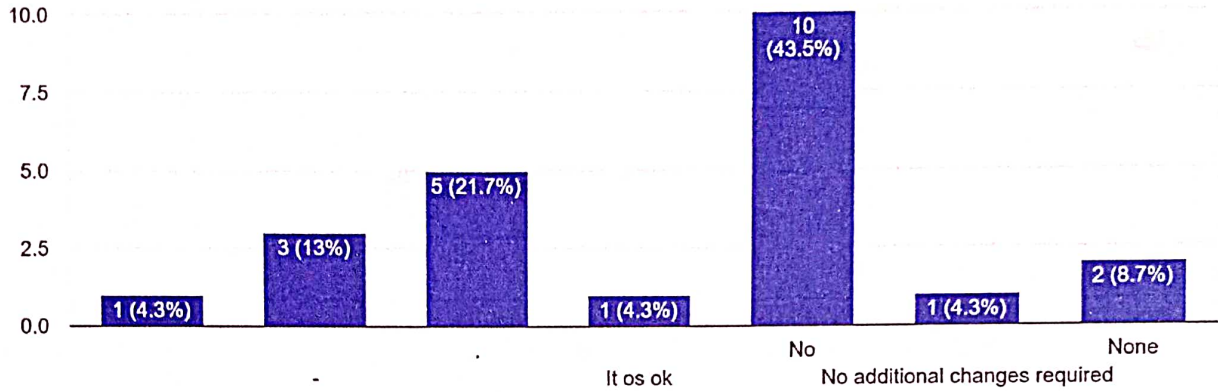
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Revision: 00

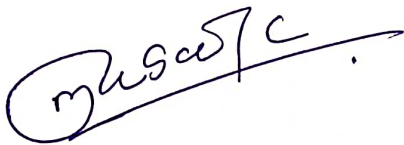
DoI: 21/01/2019

STUDENT FEEDBACK

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

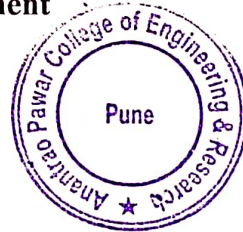
23 responses






Subject In-charge


Head of Department


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: Mechanical Engineering
Year: TE**

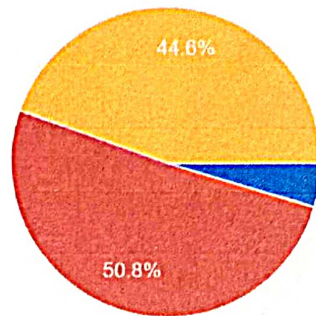
**Academic Year: 2021-2022
Total Student: 80**

Term: I

Course Exit Survey of Subject: TE - Laboratory Practice I [2019 Pattern]

Q.1 CO1: Implement language translators

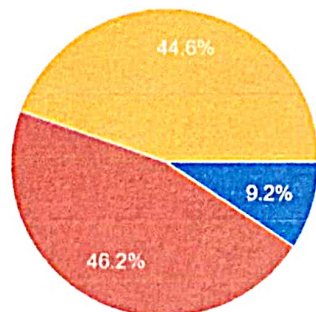
65 responses





● Low
● Medium
● High

Q.2 CO2: Use tools like LEX and YACC

65 responses

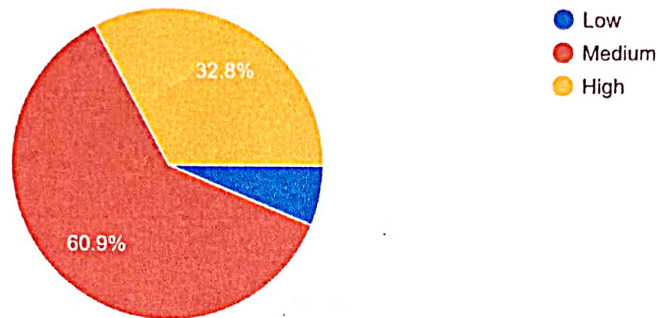


● Low
● Medium
● High

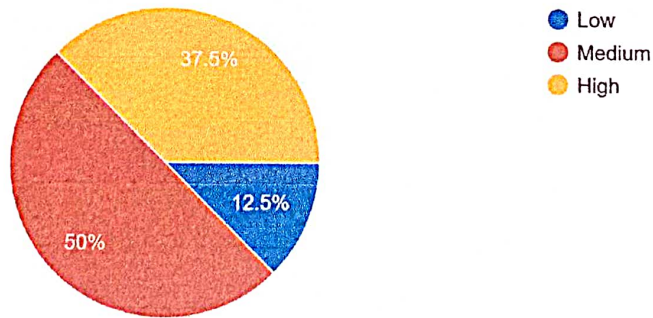
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Mechanical Engineering Academic Year: 2021-2022 Term: I
Year: TE Total Student: 80
Course Exit Survey of Subject: TE - Software Project Management [2019 Pattern]

Q.1 CO1: Comprehend Project Management Concepts
 64 responses



Q.2 CO2: Use various tools of Software Project Management
 64 responses





Akhil Bharatiya Maratha Shikshan Parishad's
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Research



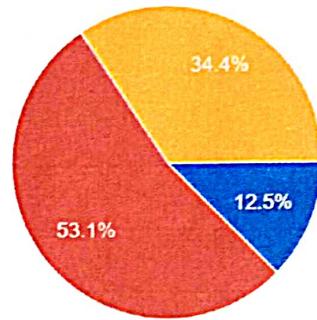
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.3 CO3: Schedule various activities in software projects

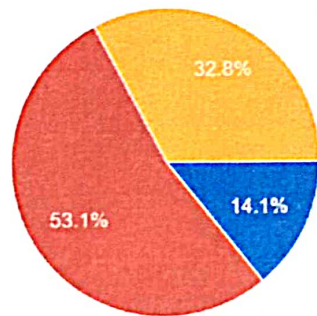
64 responses



● Low
● Medium
● High

Q.4 CO4: Track a project and manage changes

64 responses



● Low
● Medium
● High



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



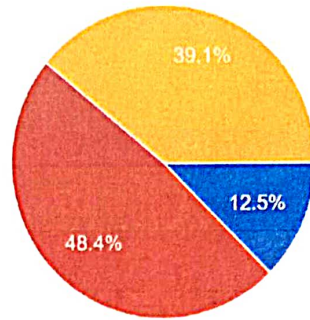
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Apply Agile Project Management

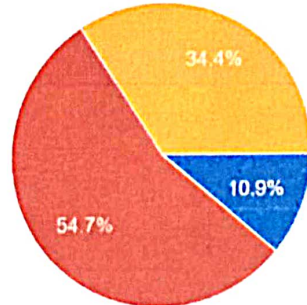
64 responses



● Low
● Medium
● High

Q.6 CO6: Analyse staffing process for team building and decision making in Software Projects and Management

64 responses



● Low
● Medium
● High



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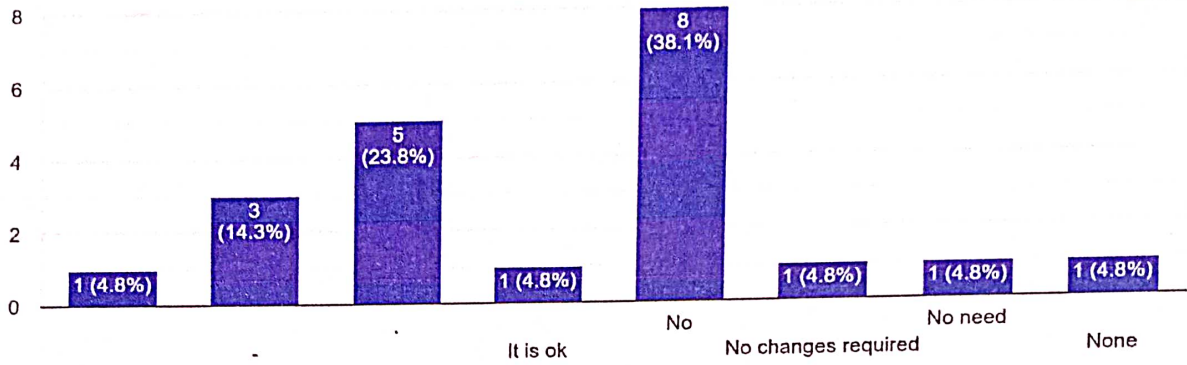
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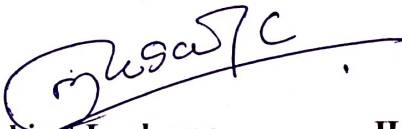
DoI: 21/01/2019

STUDENT FEEDBACK

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

21 responses




Subject In-charge


Head of Department


Principal

