
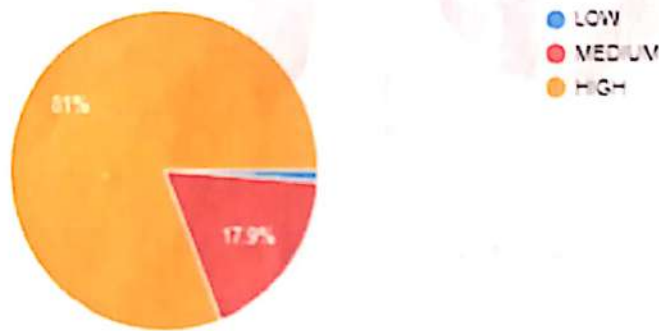
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Information Technology Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE -CC [2019Pattern]
Total No. Of Students:84

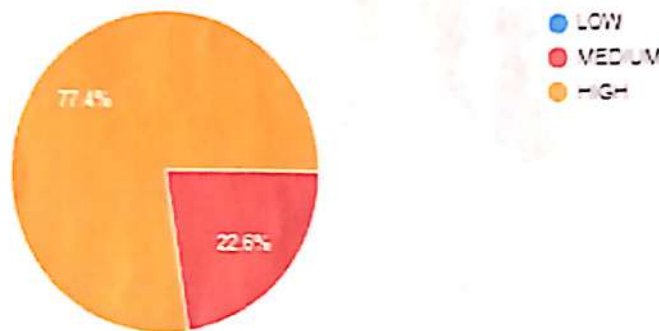
CO1: Articulate the main concepts, key technologies and fundamentals of cloud computing



84 responses



CO2: Understand cloud enabling technologies and virtualization.

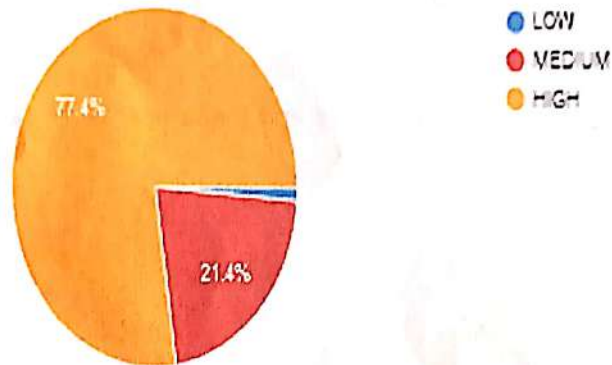
84 responses



	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			

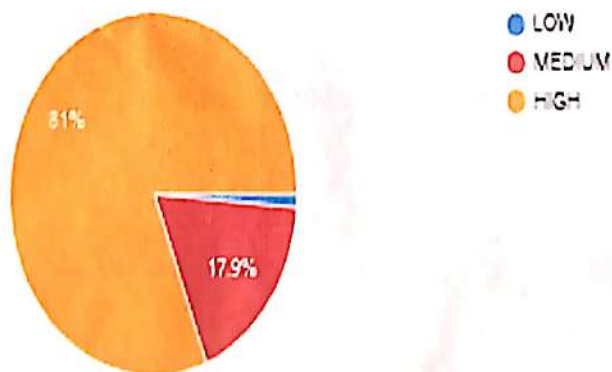
C03: Analyze various cloud programming models and apply them to solve problems on the cloud

84 responses



C04: Explain data storage and major security issues in the cloud.

84 responses





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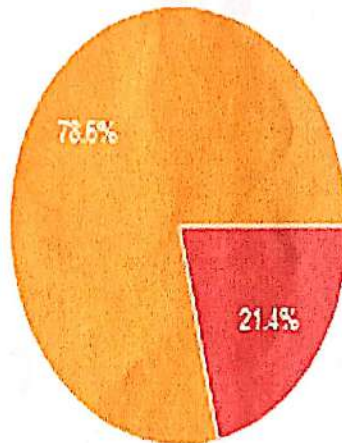
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

CO5: Understand trends in ubiquitous cloud and internet of things

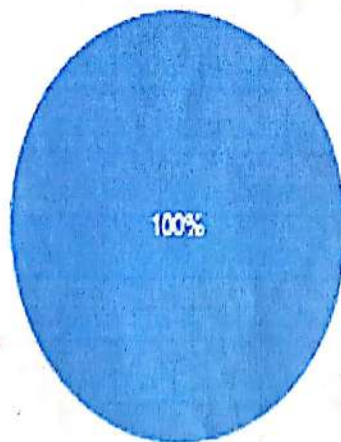
84 responses



- LOW
- MEDIUM
- HIGH

CO6: Explore future trends of cloud computing

84 responses



- Option 1





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

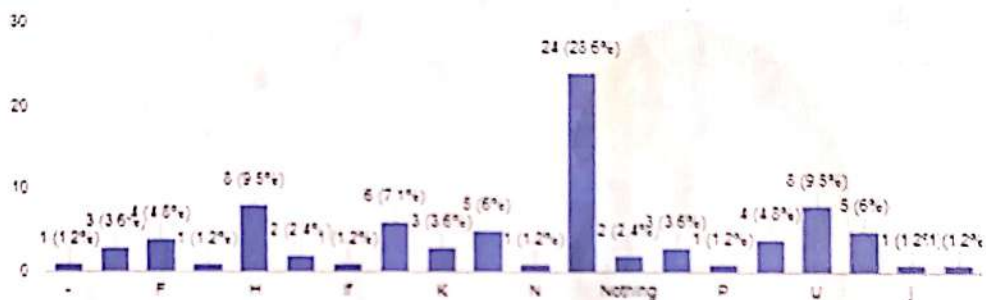
DoI: 21/01/2019

STUDENT FEEDBACK

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

Copy

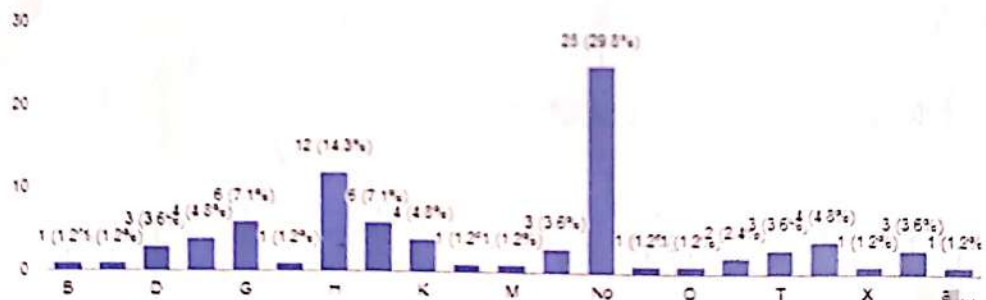
84 responses



Special Comments or Suggestions if any

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84 responses



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Research**



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

DoI: 21/01/2019

STUDENT FEEDBACK

Department: Information Technology

Academic Year: 2021-2022

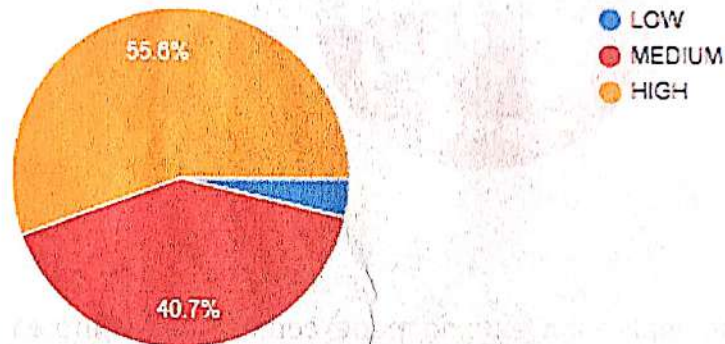
Term: II

Year: TE

Course Exit Survey of Subject: TE –DSBDA [2019Pattern]

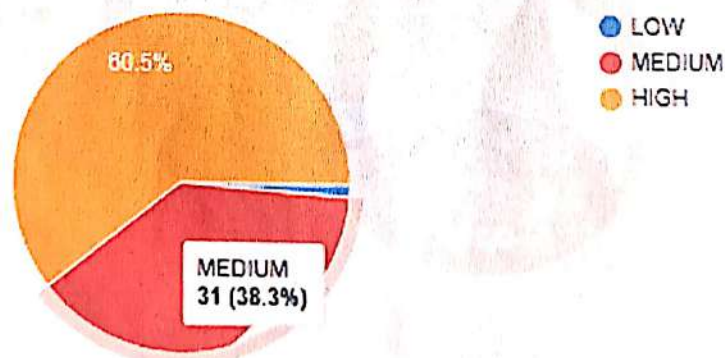
C01: Understand Big Data primitives.

31 responses



C02: Learn and apply different mathematical models for Big Data.

21 responses

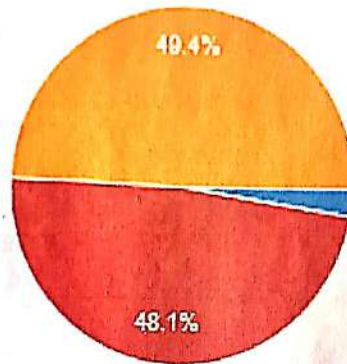




STUDENT FEEDBACK

CO3: Demonstrate Big Data learning skills by developing industry or research applications.

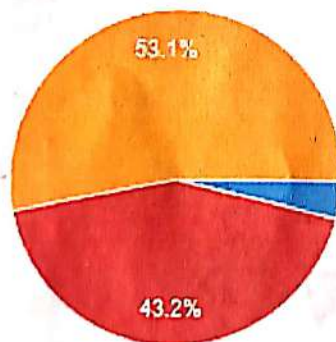
81 responses



- LOW
- MEDIUM
- HIGH

CO4: Analyze and apply each learning model comes from a different algorithmic approach and it will perform differently under different datasets.

81 responses



- LOW
- MEDIUM
- HIGH





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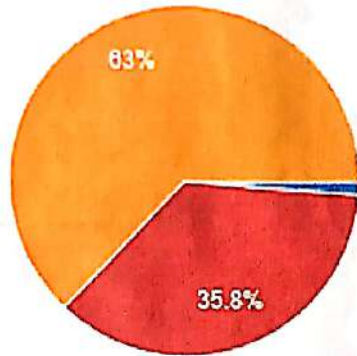
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

CO5: Understand, apply and analyze needs, challenges and techniques for big data visualization.

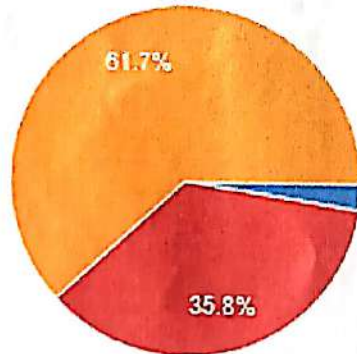
81 responses



- LOW
- MEDIUM
- HIGH

CO6: Learn different programming platforms for big data analytics


81 responses



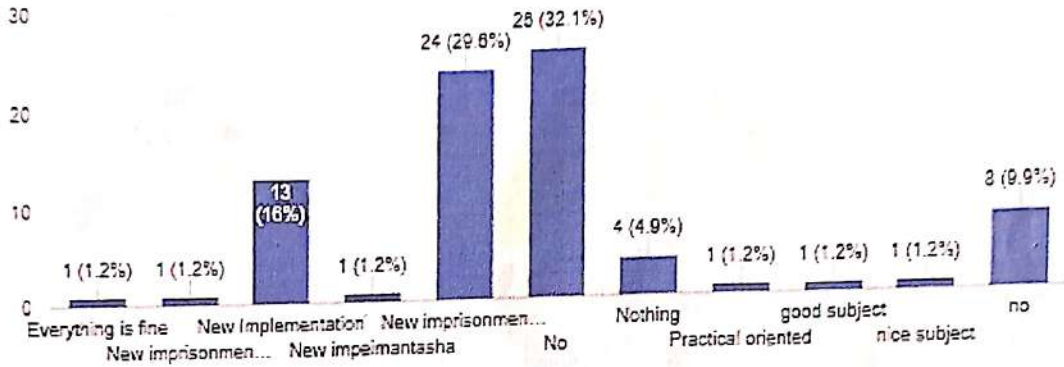
- LOW
- MEDIUM
- HIGH




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

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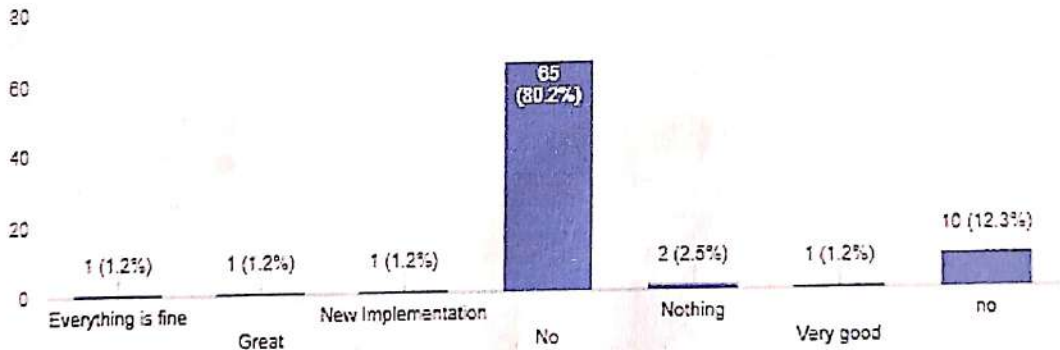
81 responses



Special Comments or Suggestions if any

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81 responses




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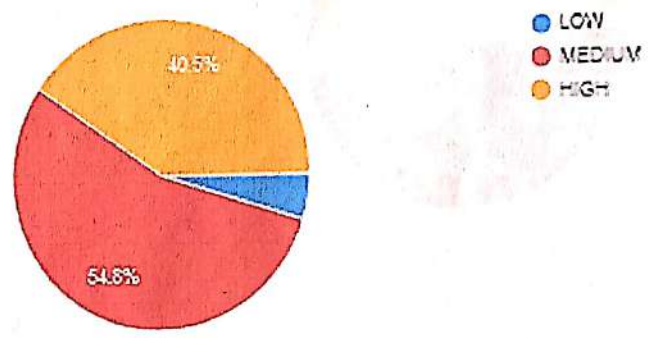


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Information Technology Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE –Internship [2019Pattern]
Total No. Of Students:84

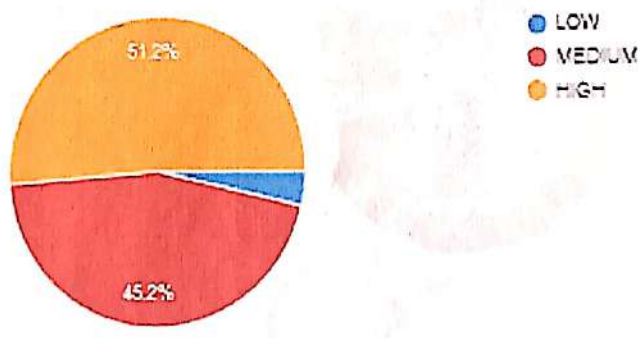
C01: To develop professional competence through industry internship.

84 responses



C02: To apply academic knowledge in a personal and professional environment

84 responses





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

DoI: 21/01/2019

STUDENT FEEDBACK

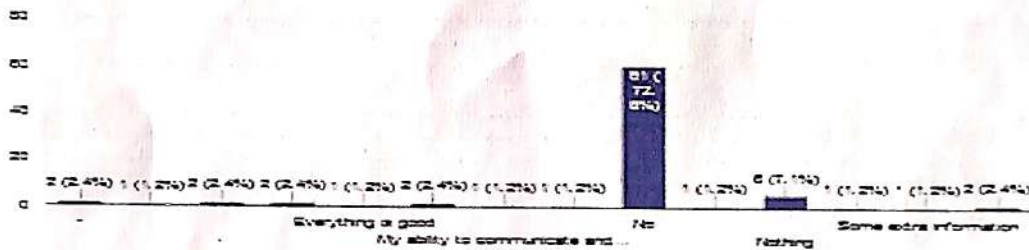
CO5: To become a responsible professional having social, economic and administrative considerations.

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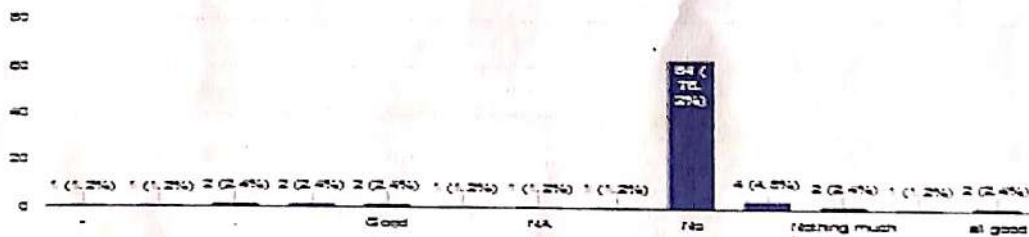
What additions or changes do you think would improve this course?

Copy



Special Comments or Suggestions if any

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Revision: 00

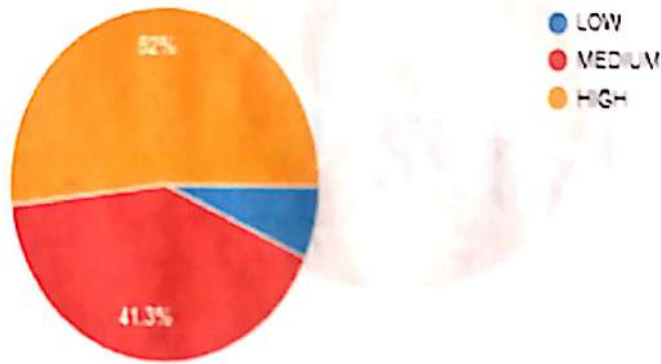
DoI: 21/01/2019

STUDENT FEEDBACK

Department: Information Technology Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE –CNS LAB [2019Pattern]
Total No. Of Students:84

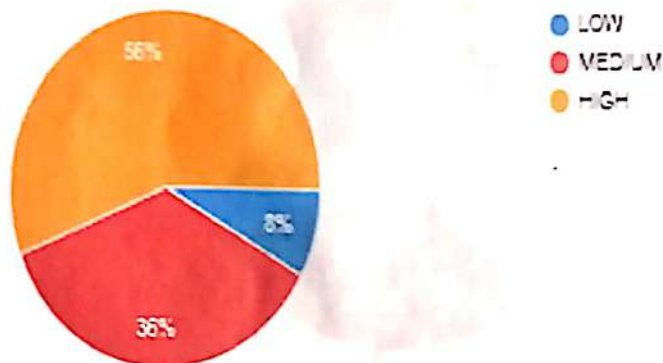
C01: Design and configure small size network and associated networking commands.

75 responses



C02: Understand various client/server environments to use application layer protocols

75 responses

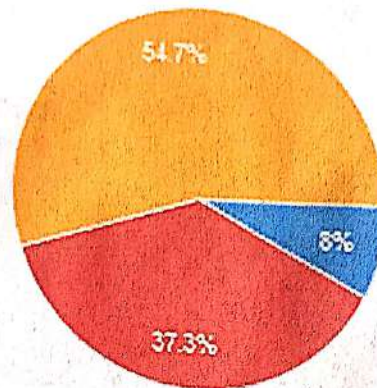




STUDENT FEEDBACK

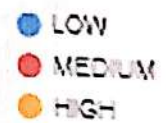
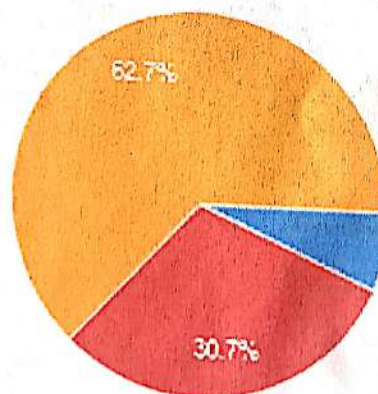
CO3: Use basic cryptographic techniques in software and system design.

75 responses



CO4: Apply methods for authentication, access control, intrusion detection.

75 responses





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

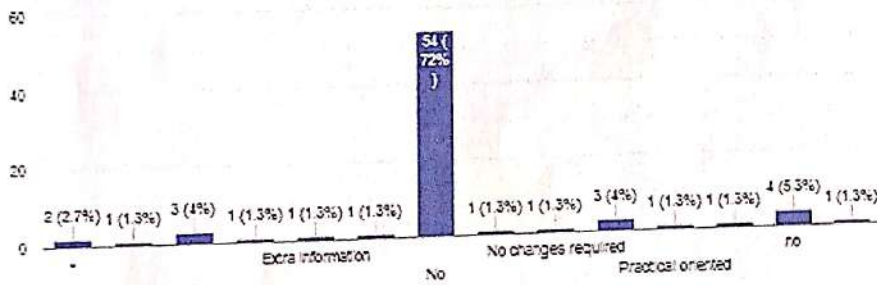
DoI: 21/01/2019

STUDENT FEEDBACK

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

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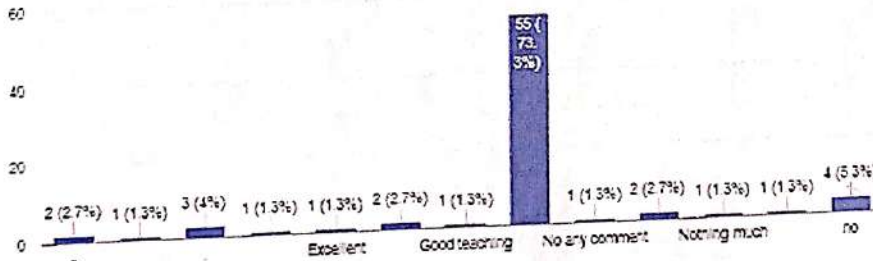
75 responses



Special Comments or Suggestions if any

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75 responses





Subject Incharge

HOD

Principal

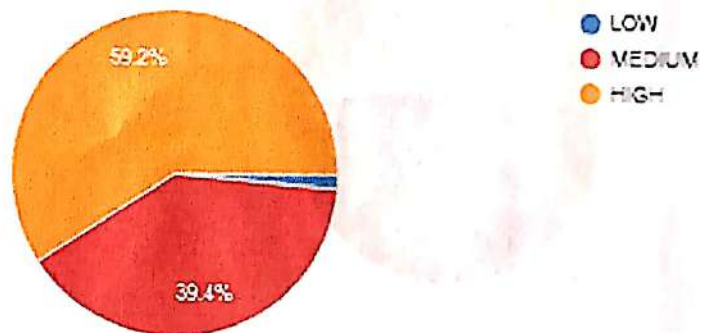


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Information Technology Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE –WAD [2019Pattern]
Total No. Of Students:84

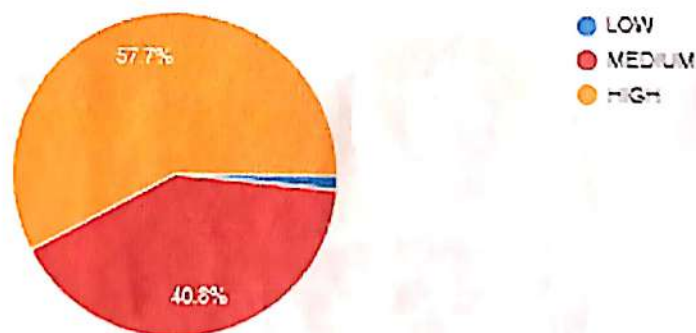
CO1: Develop Static and Dynamic website using technologies like HTML, CSS, Bootstrap.



71 responses



CO2: Demonstrate the use of web scripting languages

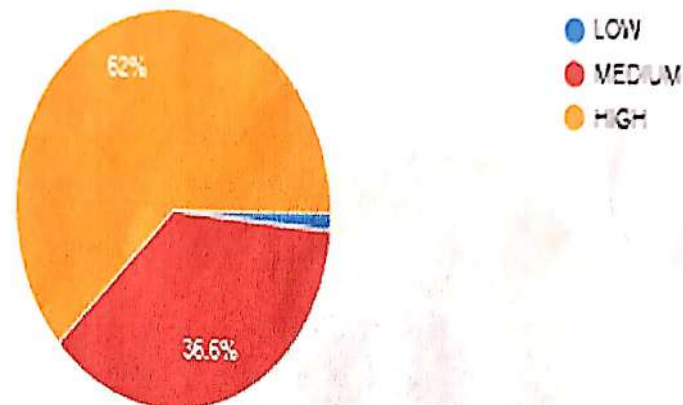
71 responses



	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			

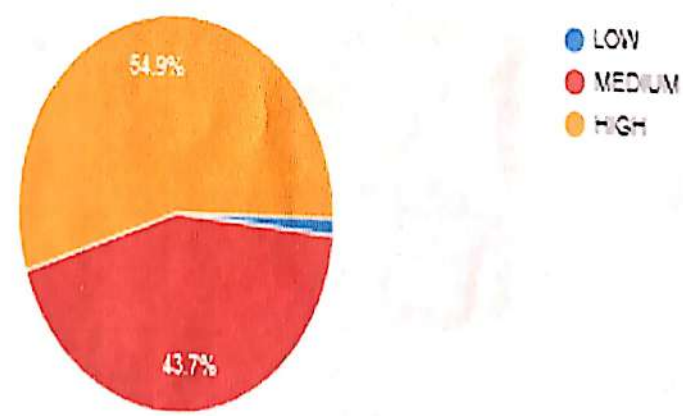
CO3: Develop web application with Front End & Back End Technologies.

71 responses



CO4: Develop mobile website using JQuery Mobile

71 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

CO5: Deploy web application on cloud using AWS.

71 responses

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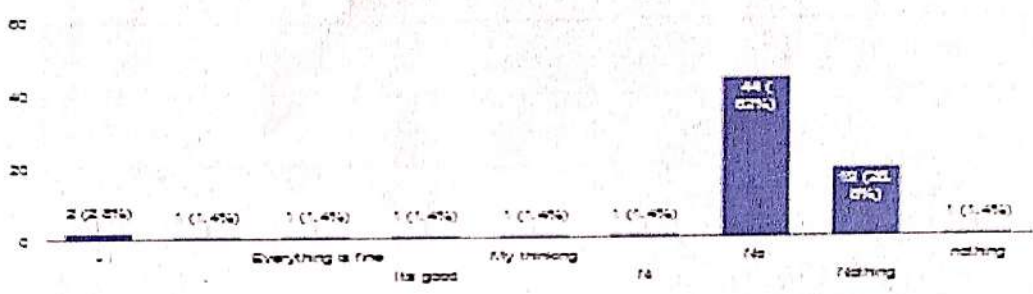


LOW
MEDIUM
HIGH

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

71 responses

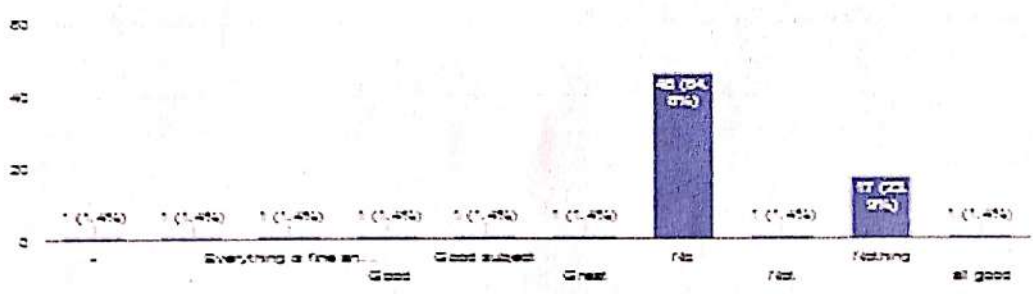
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Special Comments or Suggestions if any

71 responses

Copy





Axpalal
Subject Incharge

F. S. Patil
HOD

[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: Information Technology Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE –CNS [2019Pattern]
Total No. Of Students:84

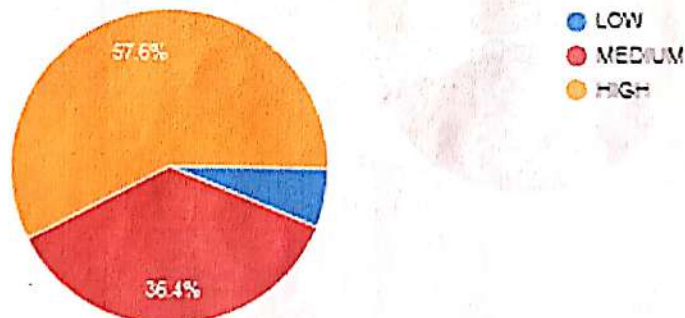
CO1: Know Responsibilities, services offered and protocol used at application layer of network

66 responses



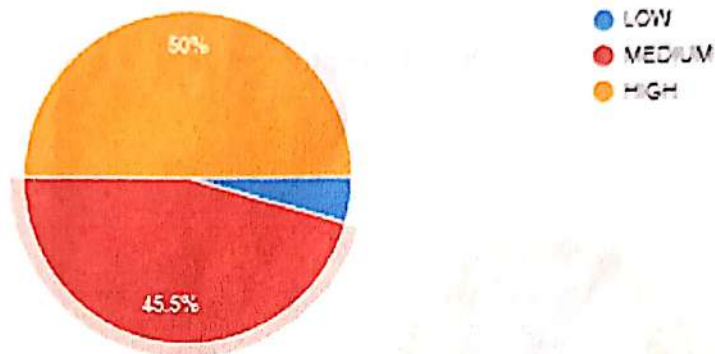
CO2: Understand wireless network and different wireless standards.

66 responses



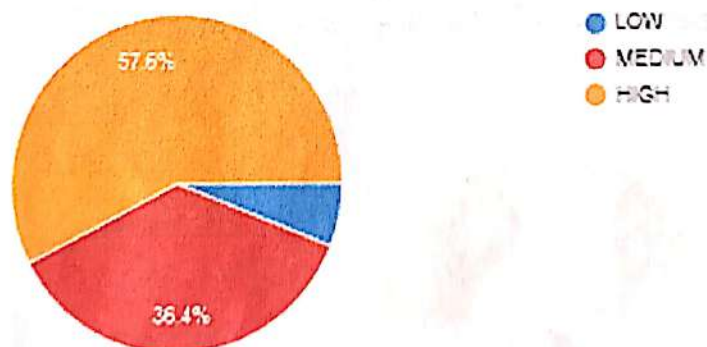
CO3: Recognize the Adhoc Network's MAC layer, routing protocol and Sensor network architecture.

56 responses



CO4: Define the principal concepts of network security and Understand network security threats, security services, and countermeasure

56 responses

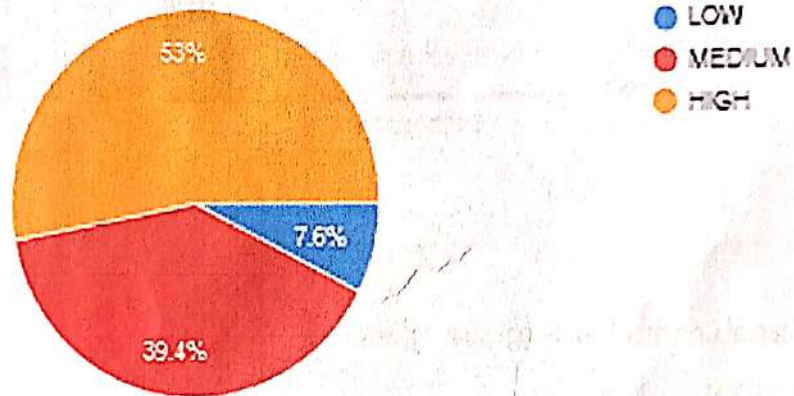




STUDENT FEEDBACK

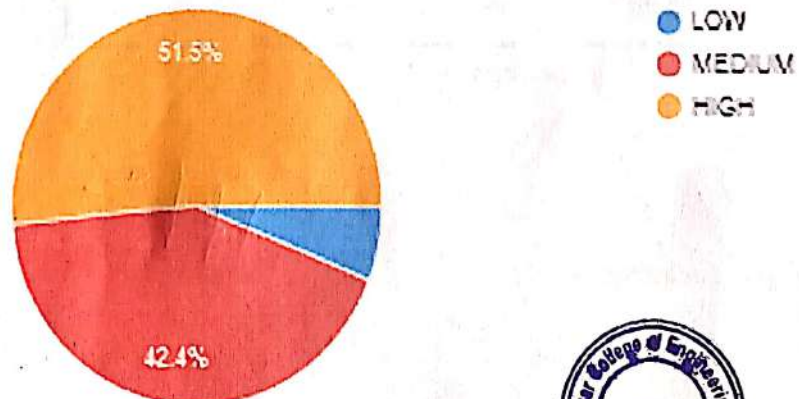
CO5: Apply basic cryptographic techniques in application development.

66 responses



CO6: Gain a good comprehension of the landscape of cyber security Vulnerabilities & describe typical threats to modern digital systems.

66 responses





**Akhil Bharatiya Maratha Shikshan Parishad's
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Research**



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

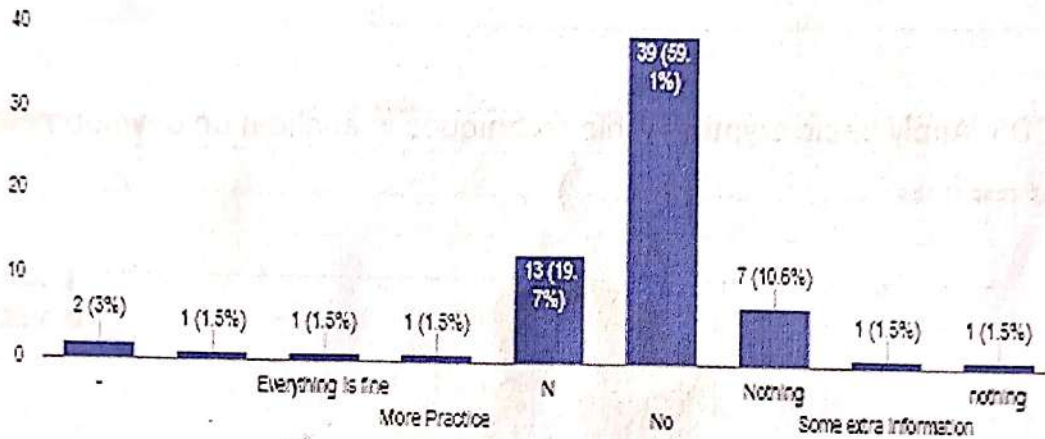
DoI: 21/01/2019

STUDENT FEEDBACK

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

Copy

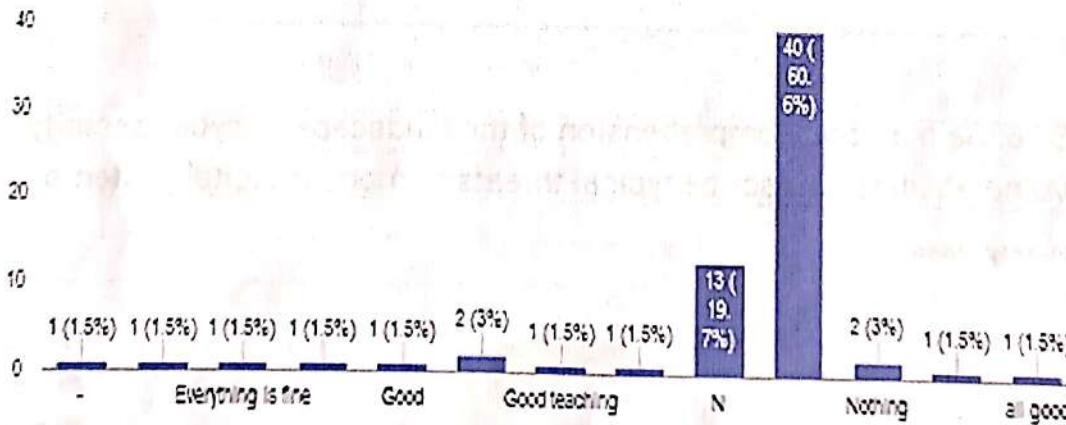
66 responses



Special Comments or Suggestions if any

Copy

66 responses



Subject Incharge

HOD

Principal





STUDENT FEEDBACK

Department: Information Technology Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE -WAD [2019Pattern]
Total No. Of Students:84

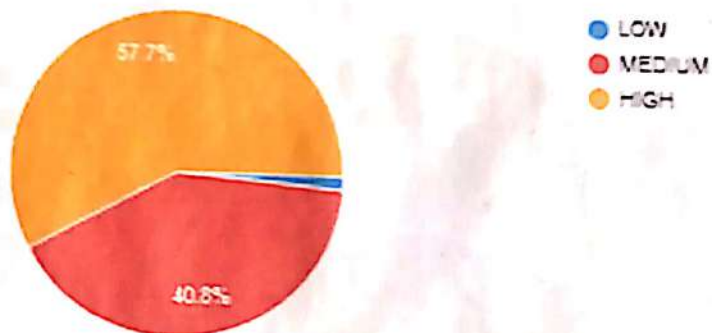
C01: Develop Static and Dynamic website using technologies like HTML, CSS, Bootstrap.

71 responses



C02: Demonstrate the use of web scripting languages

71 responses





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Anantrao Pawar College of Engineering &
Research**



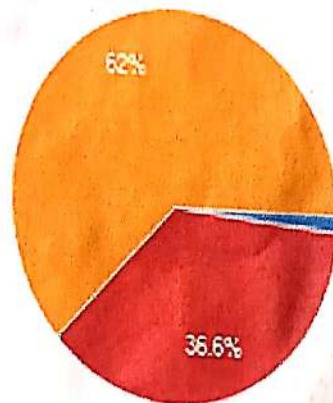
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

CO3: Develop web application with Front End & Back End Technologies.

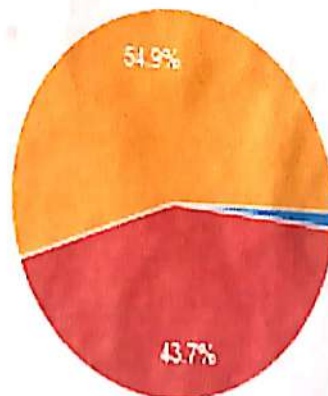
71 responses



- LOW
- MEDIUM
- HIGH

CO4: Develop mobile website using JQuery Mobile

71 responses



- LOW
- MEDIUM
- HIGH





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

DoI: 21/01/2019

STUDENT FEEDBACK

CDS: Deploy web application on cloud using AWS.

71 responses

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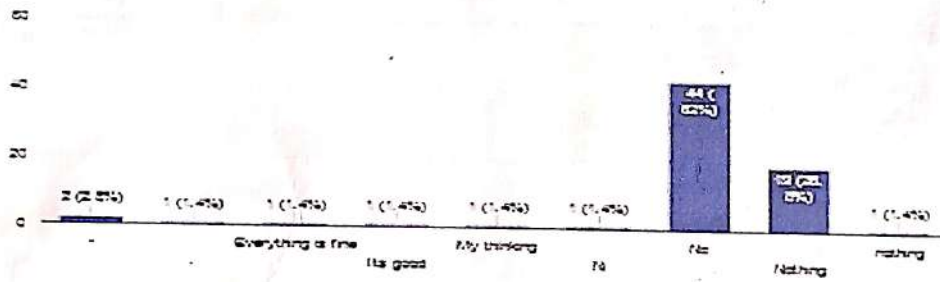


LOW
MEDIUM
HIGH

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

71 responses

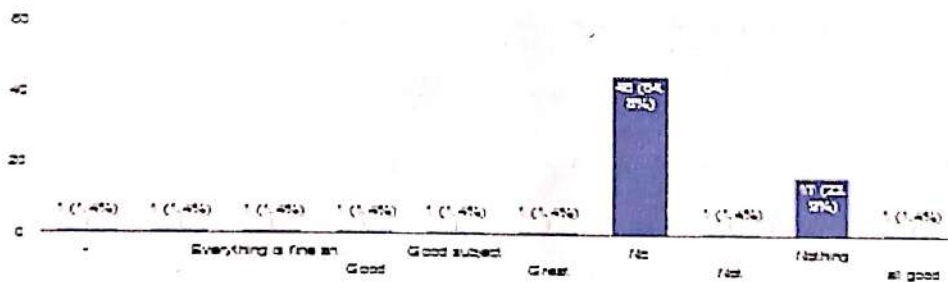
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Special Comments or Suggestions if any

71 responses

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Akshat
Subject Incharge

[Signature]
HOD

[Signature]
Principal

