
	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: II

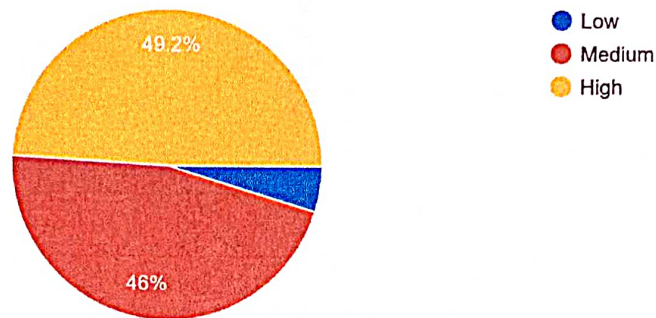
Year: TE

Total Student: 79

Course Exit Survey of Subject: TE - Web Technology [2019 Pattern]

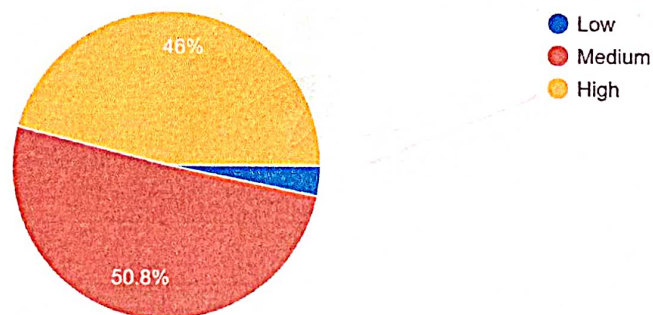
Q.1 CO1: Implement and analyze behavior of web pages using HTML and CSS



63 responses



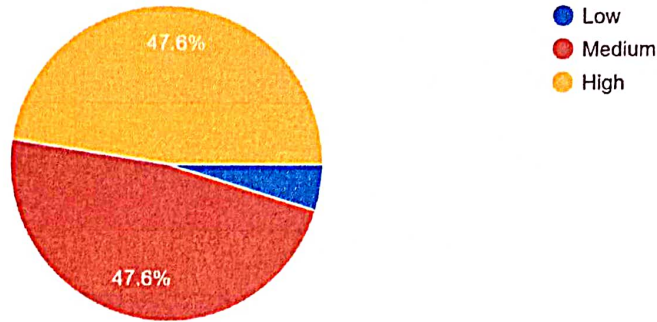
Q.2 CO2: Apply the client side technologies for web development

63 responses

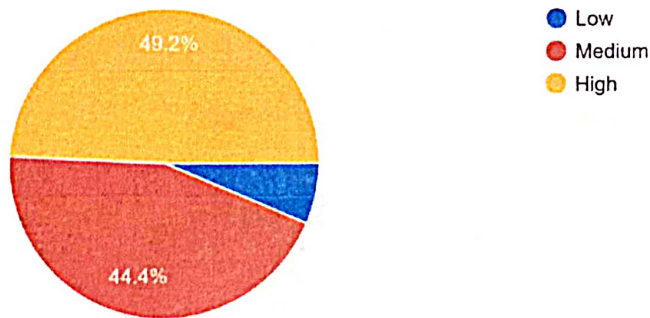


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STUDENT FEEDBACK			

Q.3 CO3: Analyze the concepts of Servlet and JSP
63 responses



Q.4 CO4: Analyze the Web services and frameworks
63 responses





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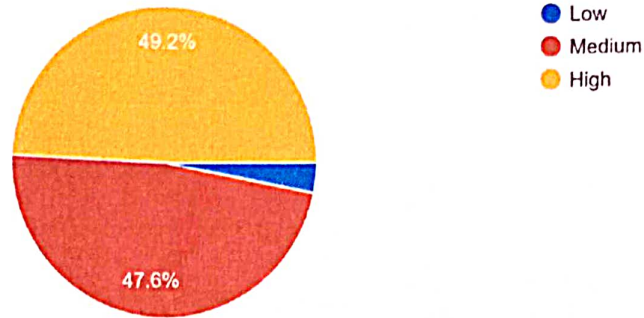
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

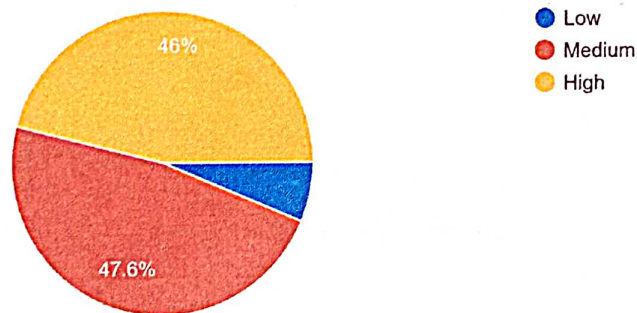
Q.5 CO5: Apply the server side technologies for web development



63 responses



Q.6 CO6: Create the effective web applications for business functionalities using latest web development platforms

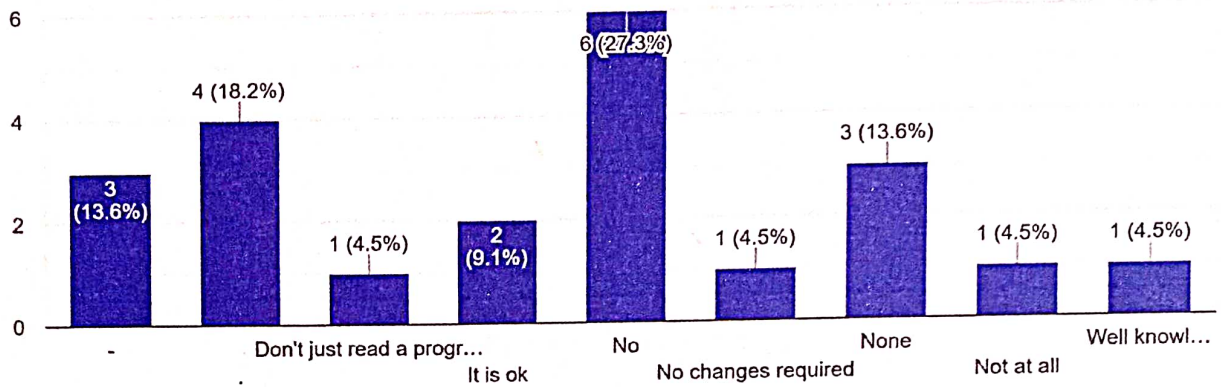
63 responses



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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?

22 responses



S Joshi

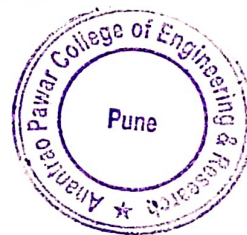
Subject In-charge



Paikond

Head of Department

[Signature]

Principal



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

Department: Mechanical Engineering

Academic Year: 2021-2022

Term: II

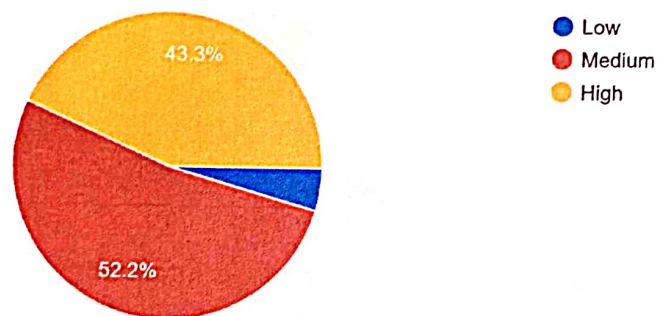
Year: TE

Total Student: 79

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

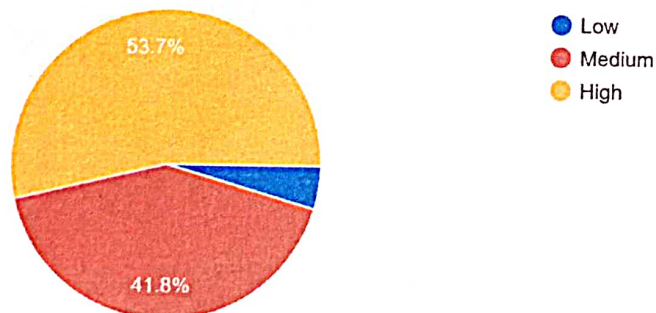
Q.1 CO1: Analyze needs and challenges for Data Science Big Data Analytics

67 responses



Q.2 CO2: Apply statistics for Big Data Analytics

67 responses





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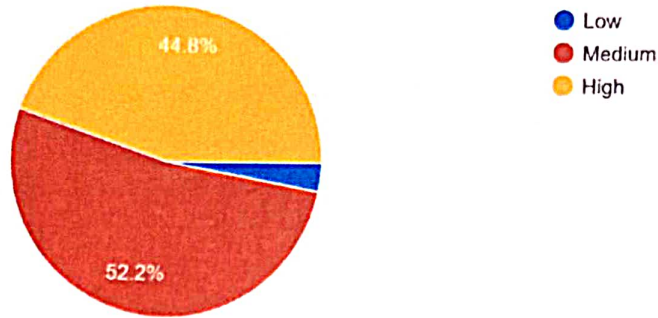


**Record No.: ACA/R/008A
Revision: 00**

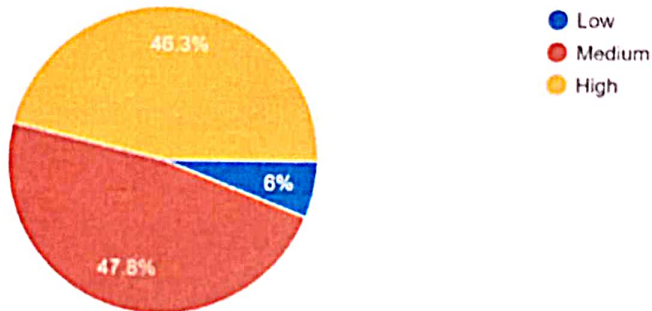
DoI: 21/01/2019

STUDENT FEEDBACK

Q.3 CO3: Apply the lifecycle of Big Data analytics to real world problems
67 responses



Q.4 CO4: Implement Big Data Analytics using Python programming
67 responses





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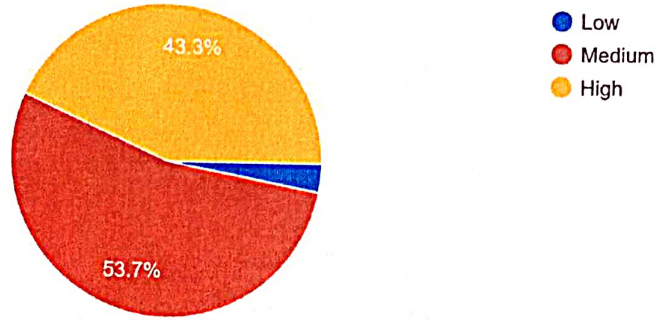


Record No.: ACA/R/008A
Revision: 00

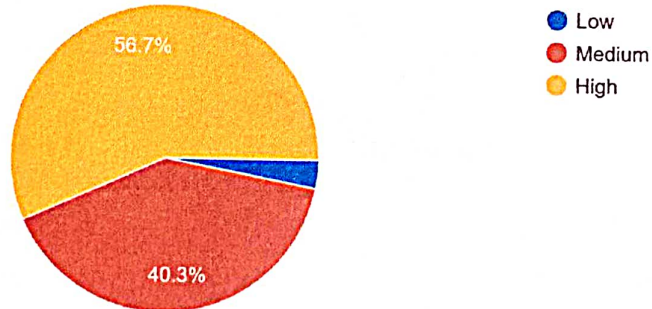
DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Implement data visualization using visualization tools in Python programming
67 responses



Q.6 CO6: Design and implement Big Databases using the Hadoop ecosystem
67 responses





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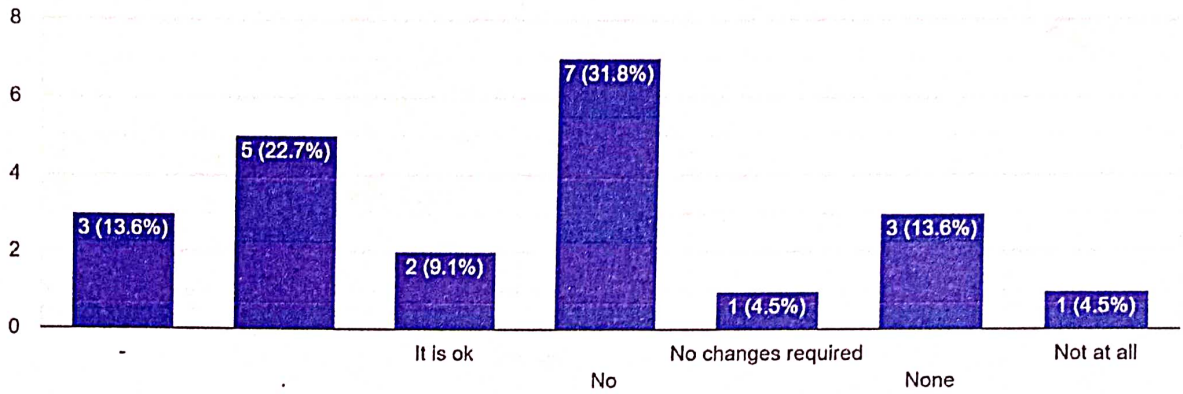
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

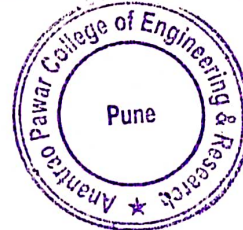
22 responses





Subject In-charge

Head of Department

Principal

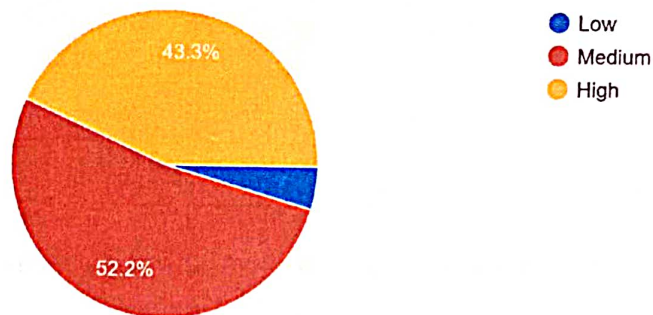


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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Department: Mechanical Engineering Academic Year: 2021-2022 Term: II
Year: TE Total Student: 79
Course Exit Survey of Subject: TE - Data Science and Big Data Analytics [2019 Pattern]

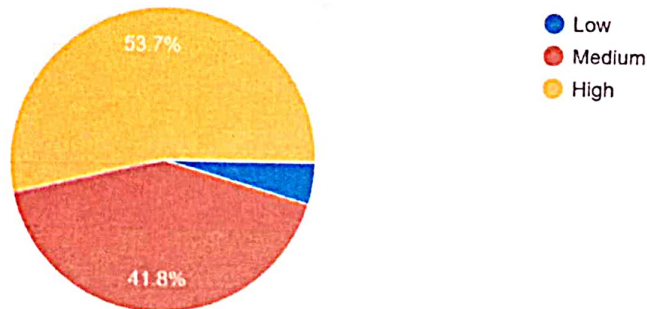
Q.1 CO1: Analyze needs and challenges for Data Science Big Data Analytics

67 responses



Q.2 CO2: Apply statistics for Big Data Analytics

67 responses





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Anantrao Pawar College of Engineering &
Research**

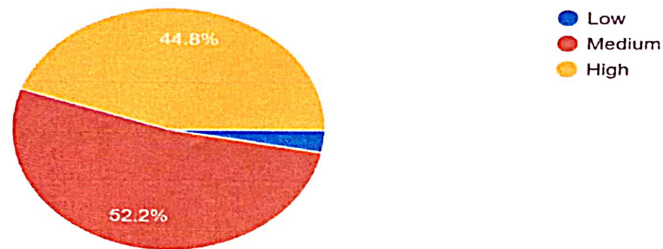


Record No.: ACA/R/008A
Revision: 00

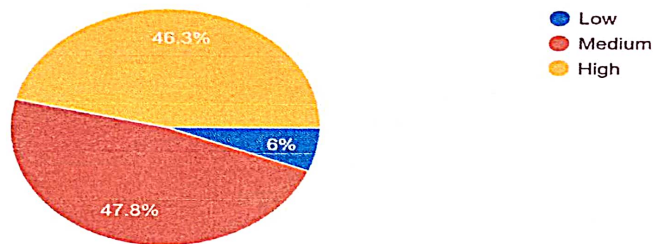
DoI: 21/01/2019

STUDENT FEEDBACK

Q.3 CO3: Apply the lifecycle of Big Data analytics to real world problems
67 responses



Q.4 CO4: Implement Big Data Analytics using Python programming
67 responses





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

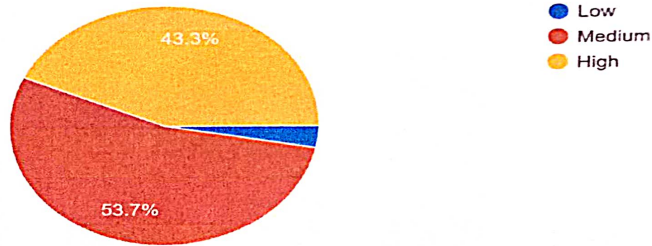


**Record No.: ACA/R/008A
Revision: 00**

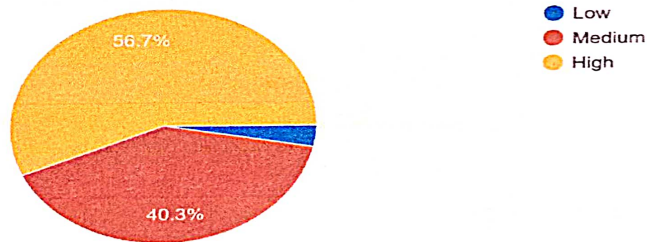
DoI: 21/01/2019



STUDENT FEEDBACK

Q.5 CO5: Implement data visualization using visualization tools in Python programming
67 responses



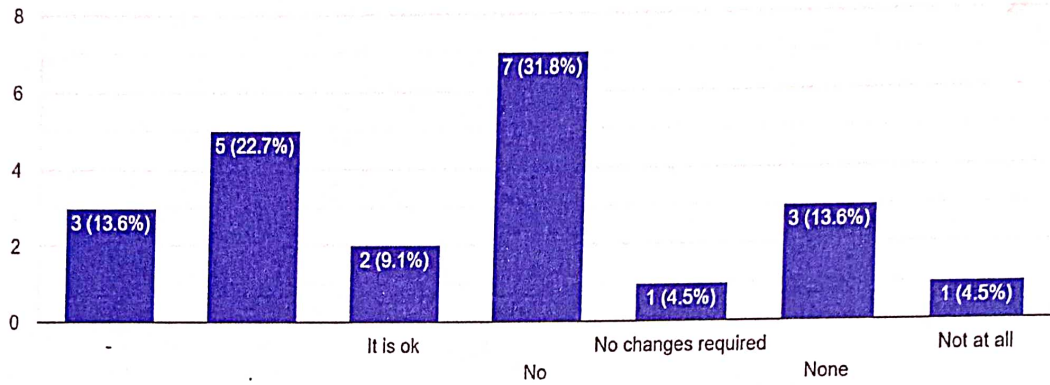
Q.6 CO6: Design and implement Big Databases using the Hadoop ecosystem
67 responses



	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?

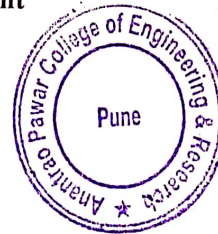
22 responses






Subject In-charge


Head of Department


Principal



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STUDENT FEEDBACK			

Department: Mechanical Engineering

Academic Year: 2021-2022

Term: II

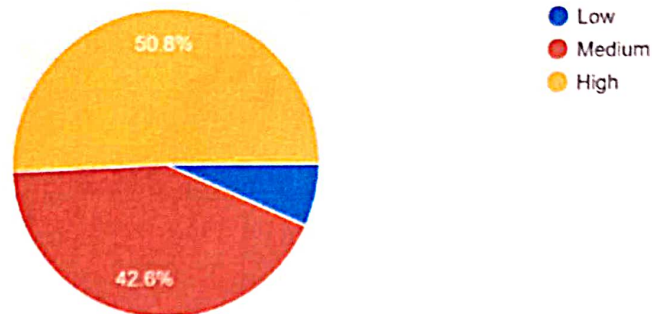
Year: TE

Total Student: 79

Course Exit Survey of Subject: TE - Internship [2019 Pattern]

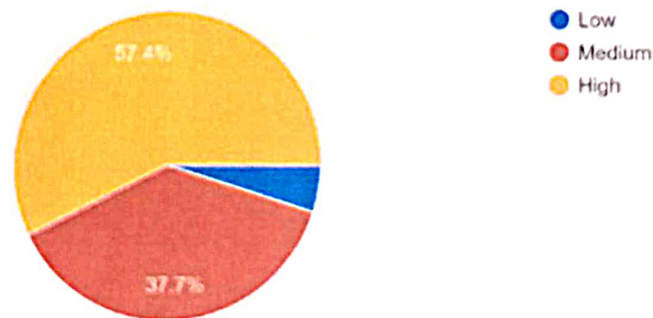
Q.1 CO1: To demonstrate professional competence through industry internship.



61 responses



Q.2 CO2: To apply knowledge gained through internships to complete academic activities in a professional manner.

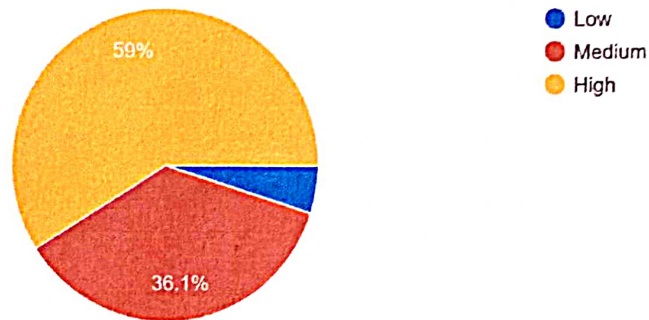
61 responses



	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			

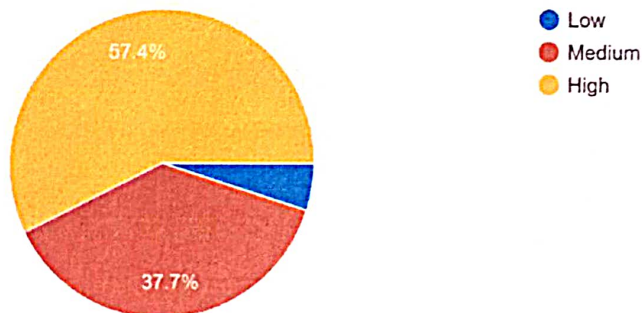
Q.3 CO3: To choose appropriate technology and tools to solve given problem.

61 responses



Q.4 CO4: To demonstrate abilities of a responsible professional and use ethical practices in day to day life.

61 responses





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Research



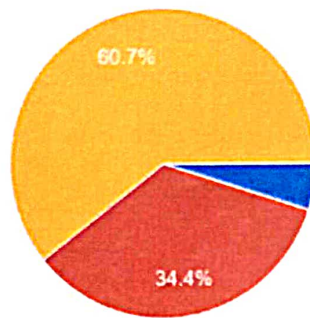
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Creating network and social circle, and developing relationships with industry people.

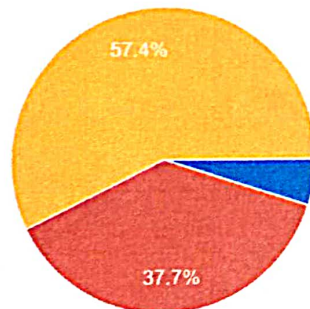
61 responses





● Low
● Medium
● High

Q.6 CO6: To analyze various career opportunities and decide carrier goals.

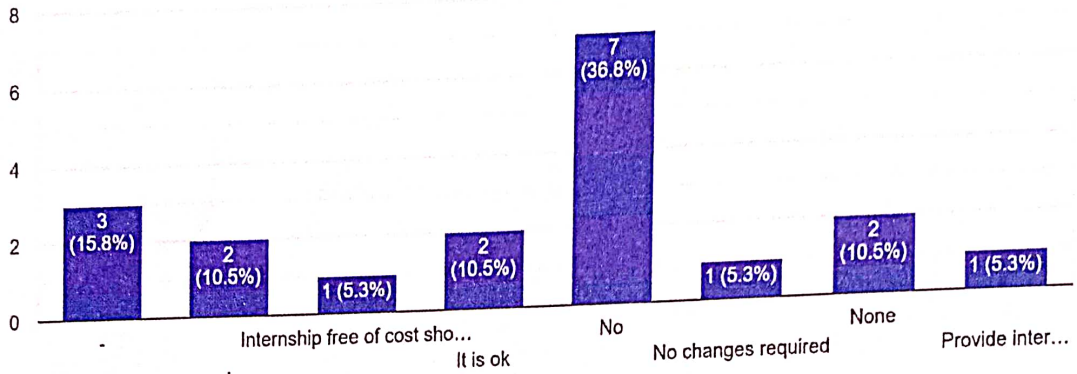
61 responses

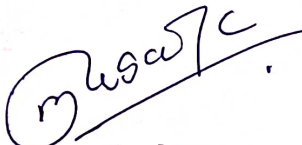



● Low
● Medium
● High

	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			

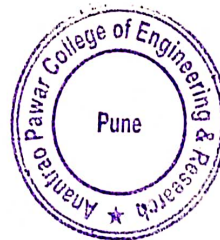
What additions or changes do you think would you improve this course?
19 responses






Subject In-charge


Head of Department


Principal



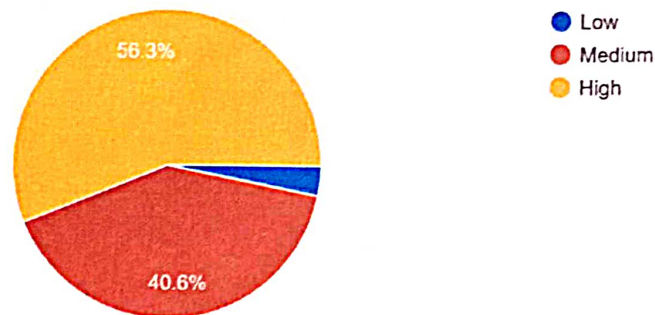
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

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

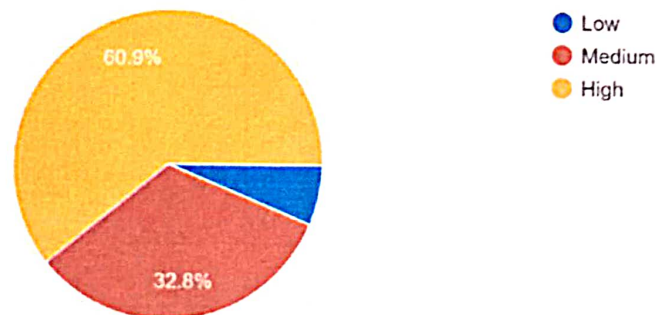
Academic Year: 2021-2022
Total Student: 79

Term: II

Q.1 CO1: Identify and apply suitable Intelligent agents for various AI applications
 64 responses



Q.2 CO2: Build smart system using different informed search / uninformed search or heuristic approaches
 64 responses





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Research**



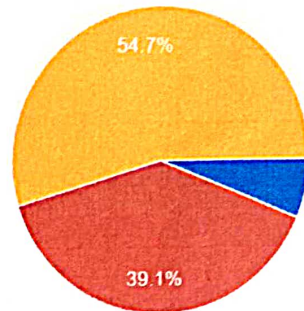
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

Q.3 CO3: Identify knowledge associated and represent it by ontological engineering to plan a strategy to solve given problem

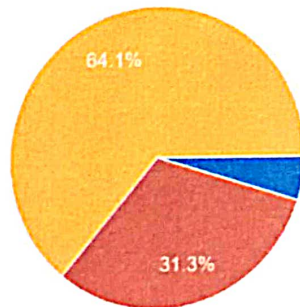
64 responses



● Low
● Medium
● High

Q.4 CO4: Apply the suitable algorithms to solve AI problems

64 responses



● Low
● Medium
● High



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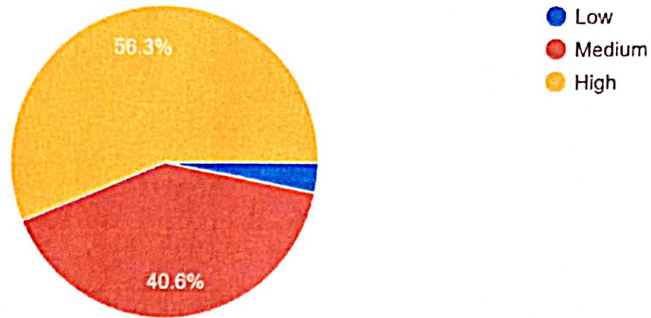


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Revision: 00

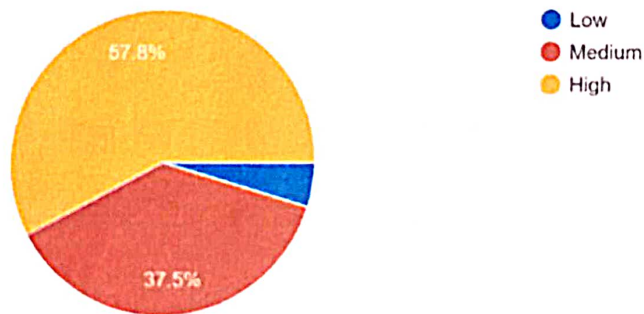
DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Implement ideas underlying modern logical inference systems
64 responses



Q.6 CO6: Represent complex problems with expressive yet carefully constrained language
of representation
64 responses





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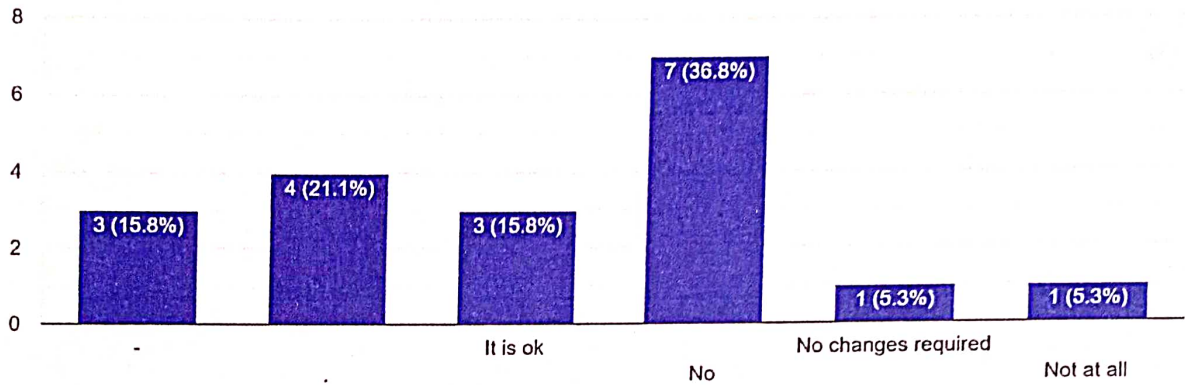
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

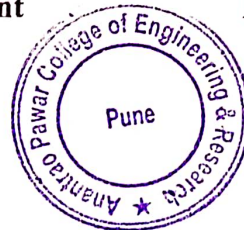
19 responses



Subject In-charge

Head of Department

Principal





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Anantrao Pawar College of Engineering &
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**Record No.: ACA/R/008A
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DoI: 21/01/2019

STUDENT FEEDBACK

Department: Mechanical Engineering

Academic Year: 2021-2022

Term: II

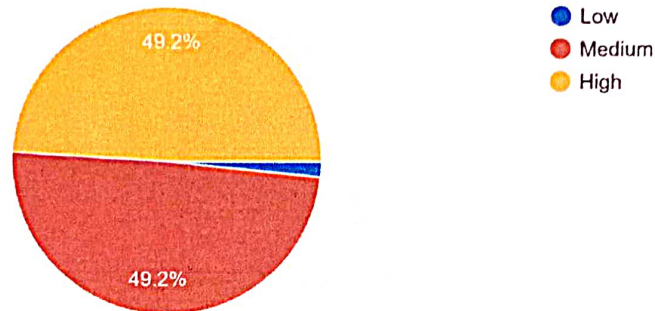
Year: TE

Total Student: 79

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

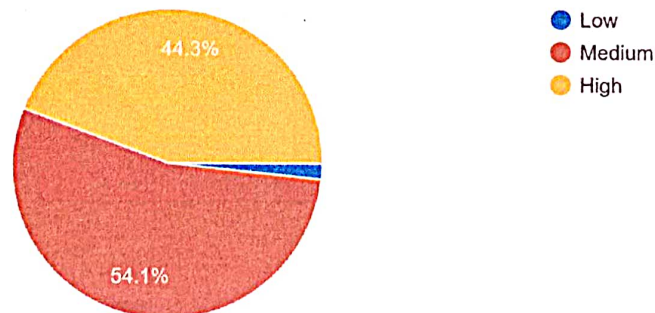
Q.1 CO1: Design a system using different informed search / uninformed search or heuristic approaches

61 responses



Q.2 CO2: Apply basic principles of AI in solutions that require problem solving, inference, perception, knowledge representation, and learning

61 responses

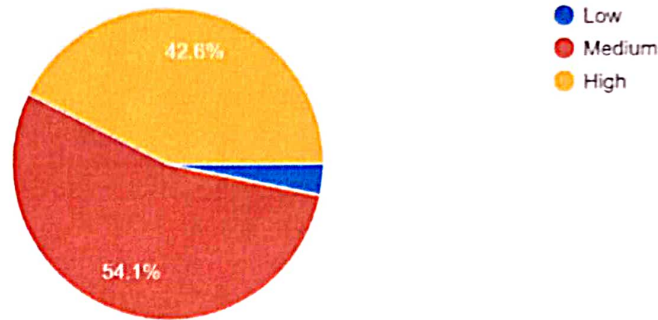




STUDENT FEEDBACK

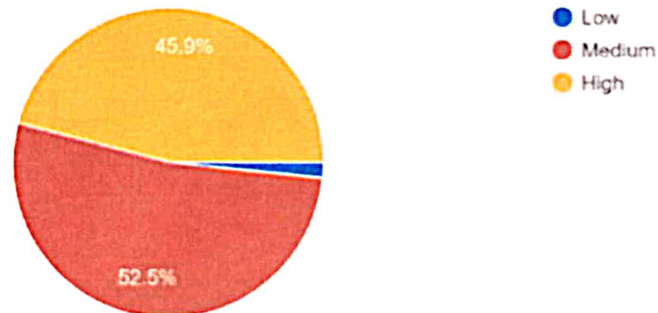
Q.3 CO3: Design and develop an interactive AI application



61 responses



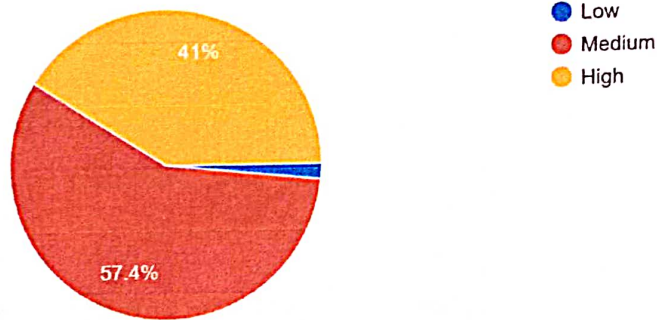
Q.4 CO4: Use tools and techniques in the area Software Modeling and Architectures

61 responses

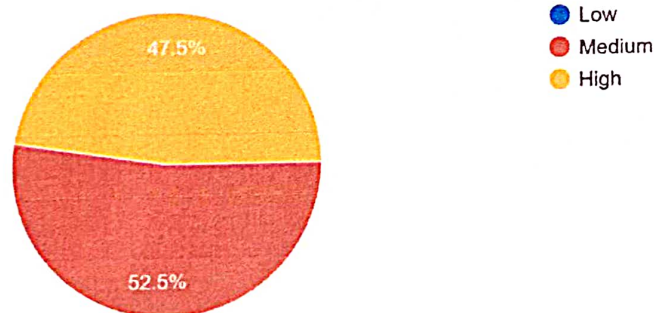


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STUDENT FEEDBACK			

Q.5 CO5: Use the knowledge of Software Modeling and Architectures for problem solving
61 responses



Q.6 CO6: Design and develop applications using UML as fundamental tool
61 responses





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Anantrao Pawar College of Engineering &
Research**



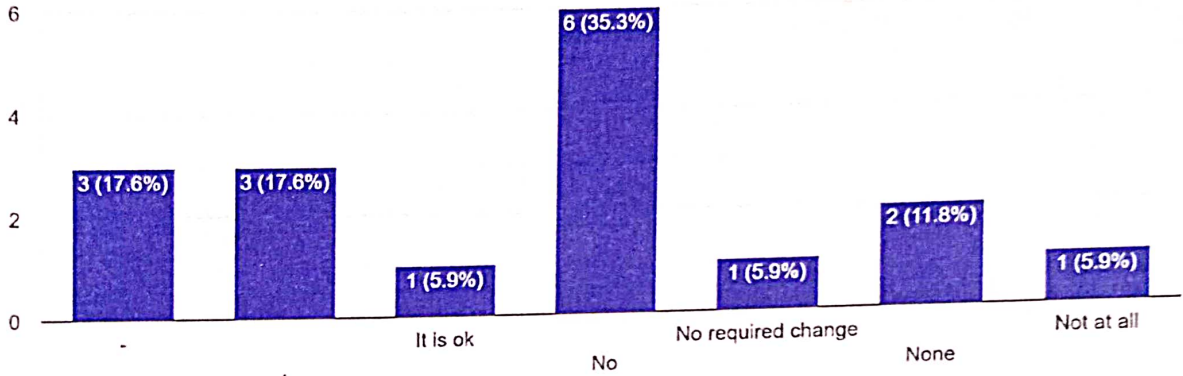
Record No.: ACA/R/008A
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DoI: 21/01/2019

STUDENT FEEDBACK

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

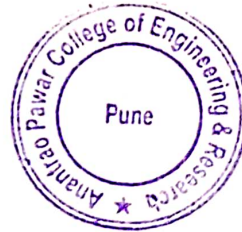
17 responses





Subject In-charge

Head of Department

Principal



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Department: Mechanical Engineering

Academic Year: 2021-2022

Term: II

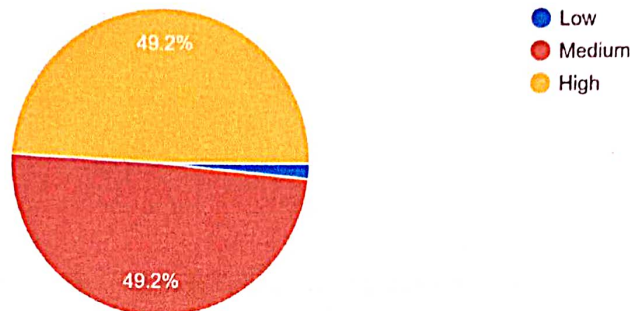
Year: TE

Total Student: 79

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

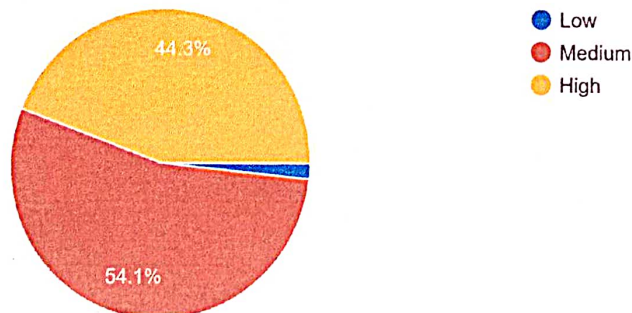
Q.1 CO1: Design a system using different informed search / uninformed search or heuristic approaches

61 responses



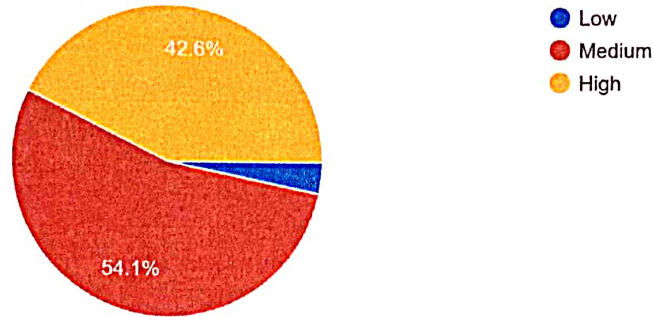
Q.2 CO2: Apply basic principles of AI in solutions that require problem solving, inference, perception, knowledge representation, and learning

61 responses



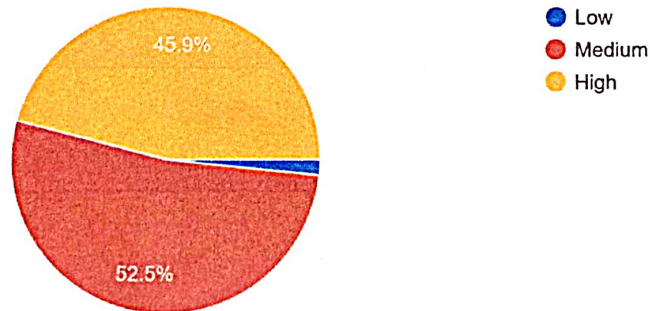
Q.3 CO3: Design and develop an interactive AI application

61 responses



Q.4 CO4: Use tools and techniques in the area Software Modeling and Architectures

61 responses





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Anantrao Pawar College of Engineering &
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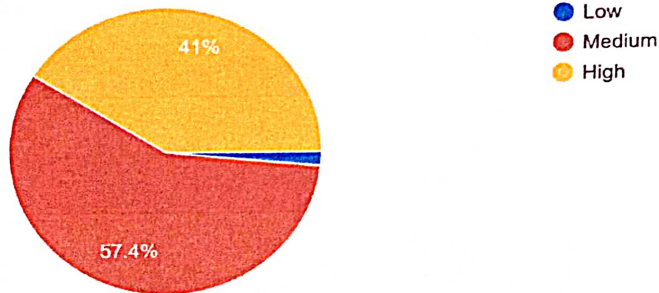


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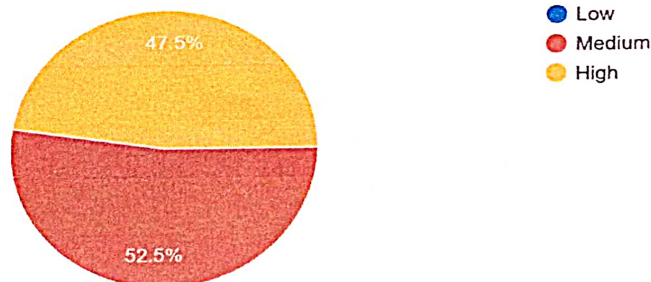
DoI: 21/01/2019

STUDENT FEEDBACK

Q.5 CO5: Use the knowledge of Software Modeling and Architectures for problem solving
61 responses



Q.6 CO6: Design and develop applications using UML as fundamental tool
61 responses





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Anantrao Pawar College of Engineering &
Research**



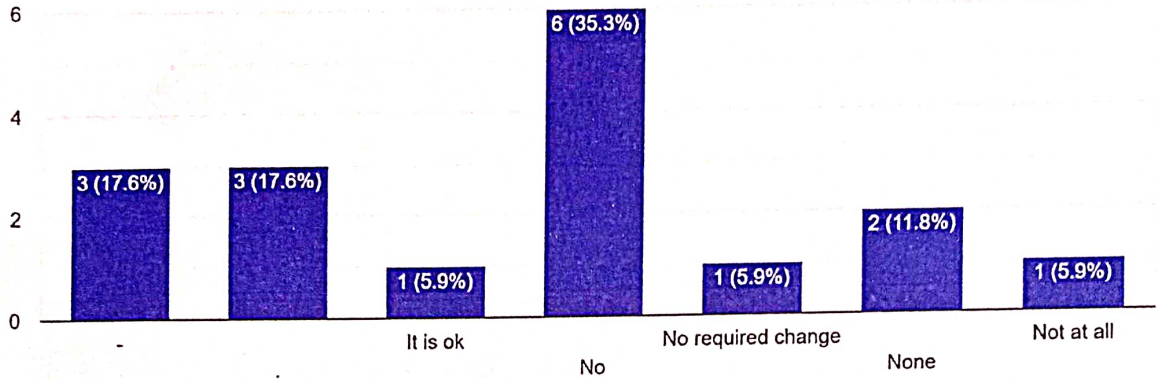
Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

STUDENT FEEDBACK

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

17 responses



Subject In-charge

Head of Department

Principal

