
	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: Civil Engineering
Year: BE

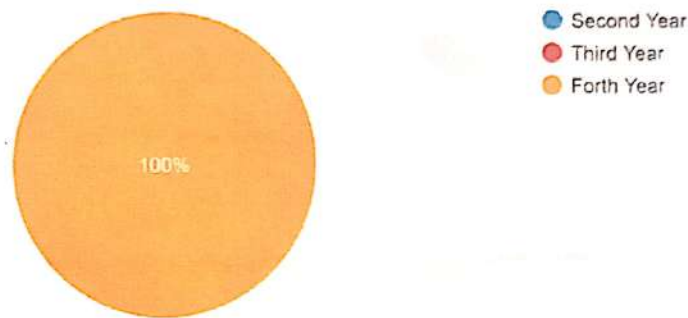
Academic Year: 2021-2022

Term: II

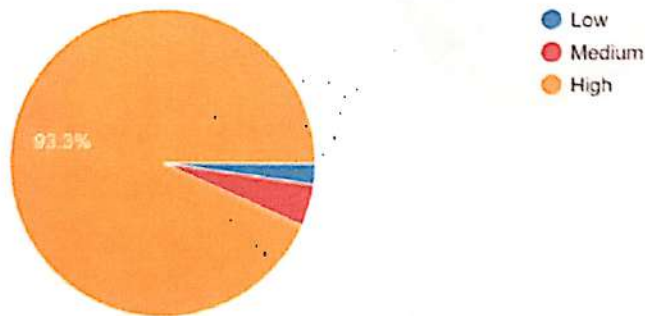
Course Exit Survey of Subject: BE - Quantity Surveying, Contracts & Tenders [2015 Patt]

Total No of Student: 82

Studying Year
45 responses





Q.1 CO1 :- Write specification related to building, irrigation & road work
45 responses



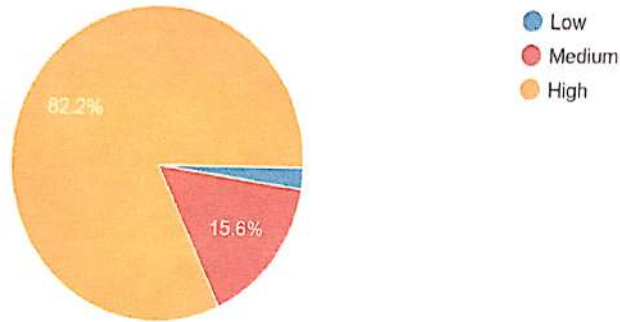
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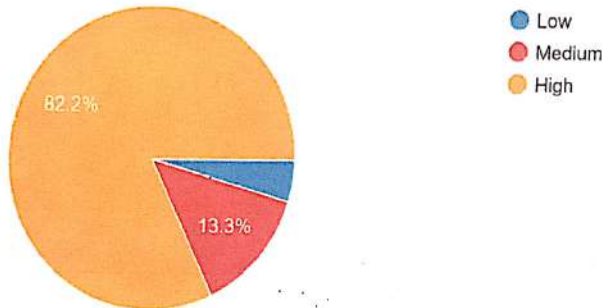
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STUDENT FEEDBACK			



Q.2 CO2 :- Use knowledge of purposes & methods of estimates
45 responses



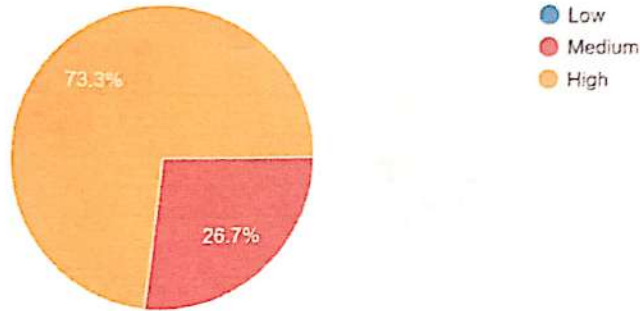
Q.3 CO3 :- Calculate quantity estimates of various materials.
45 responses



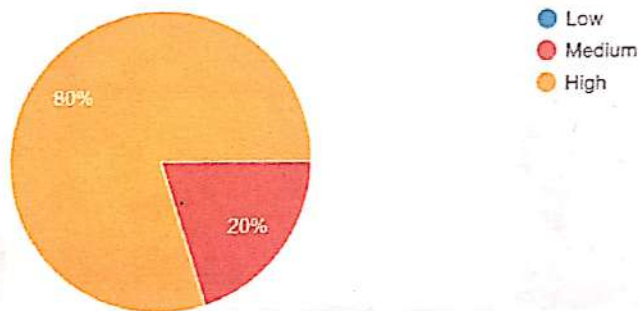



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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.4 CO4 :- Calculate quantity of estimates for road irrigation & other items.
45 responses





Q.5 CO5 :- Effectively valuate the properties of civil engineering aspects.
45 responses



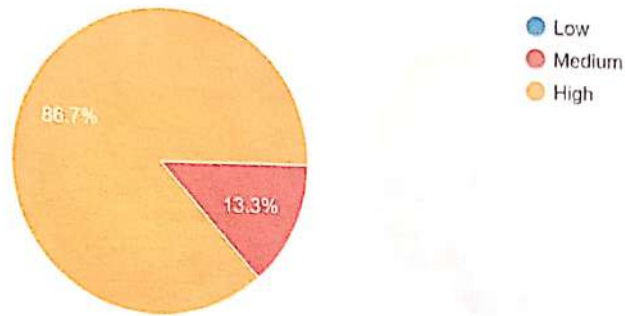
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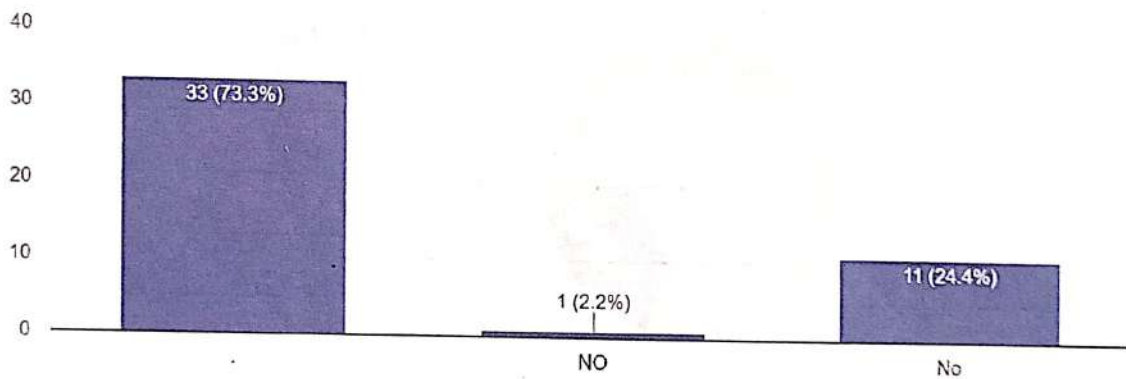
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STUDENT FEEDBACK			

Q.6 CO6 :- Perform site administration for organization as construction industry.
45 responses



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



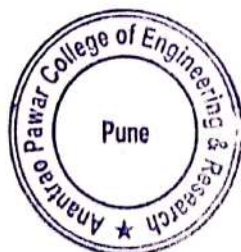

Subject Incharge





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: Civil Engineering
Year: BE

Academic Year: 2021-2022

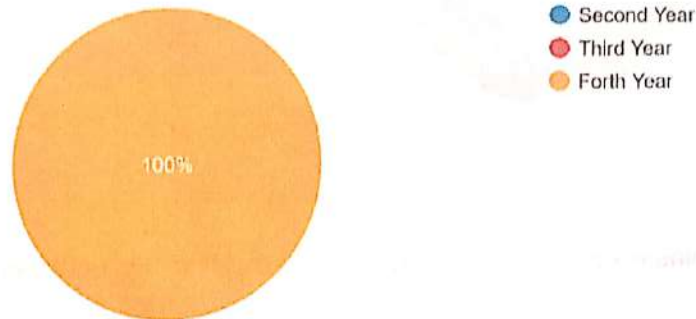
Term: II

Course Exit Survey of Subject: BE - Dams and Hydraulic Structures [2015 Pattern]

Total No of Student: 82

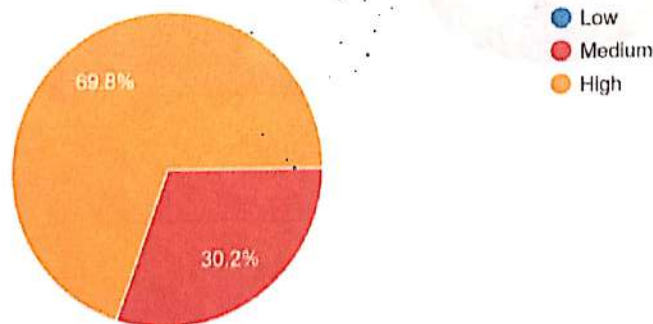
Studying Year

43 responses





Q.1 CO1 :- Apply a sound knowledge of hydrology, meteorology, geology, conservation and resource management in day to day life.

43 responses

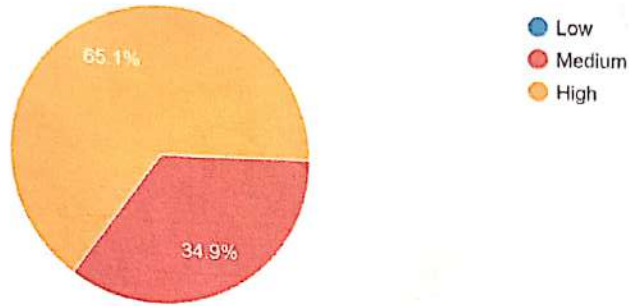


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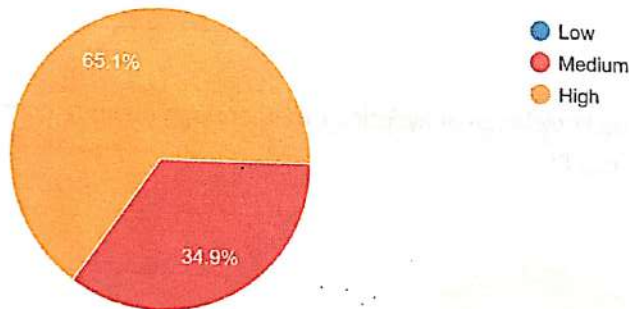
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.2 CO2 :- Apply knowledge of reservoir planning and dams during execution of hydraulic structure
43 responses





Q.3 CO3 :- Determine various forces acting on rigid as well as non rigid dams
43 responses

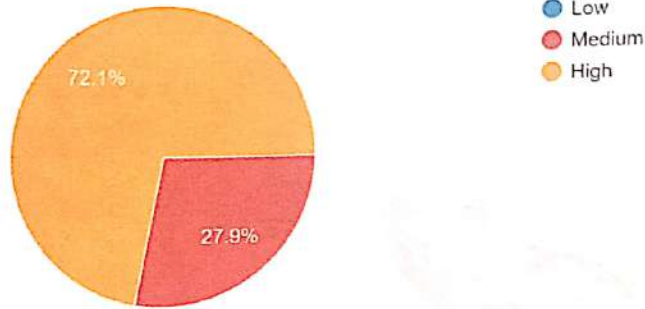


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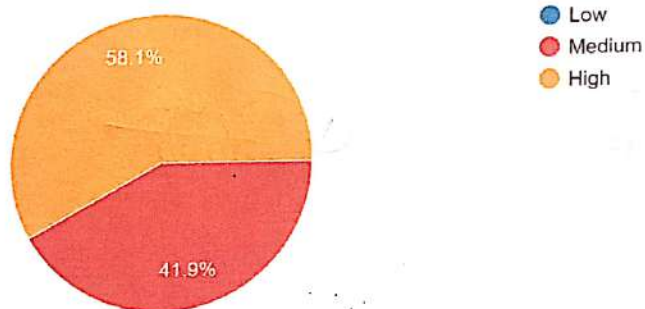
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STUDENT FEEDBACK			

Q.4 CO4 :- Use skills for design of spillways & diversion head works etc
43 responses



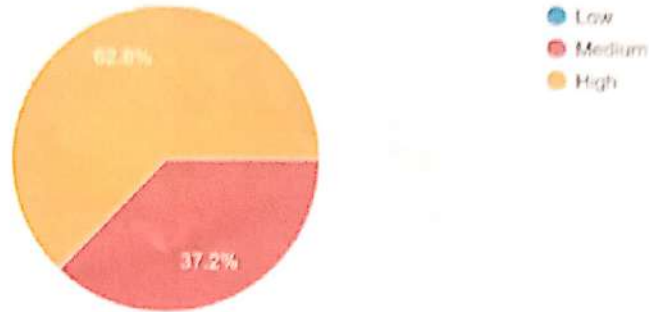
Q.5 CO5 :- Demonstrate components of canals
43 responses

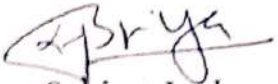


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STUDENT FEEDBACK			


Q 6 CO6 :- Design, analyze and prepare model of canal structures from very small to very large extent.

43 responses






 Subject Incharge


 HOD

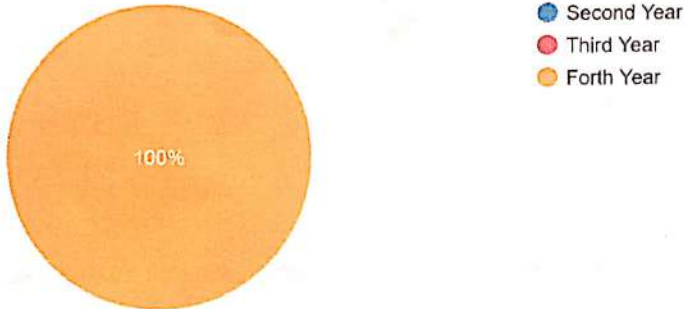

 Principal



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



Department: Civil Engineering Academic Year: 2021-2022 Term: II
Year: BE
Course Exit Survey of Subject: BE - :Air Pollution and control [2015 Pattern]
Total No of Student: 82

Studying Year
 58 responses

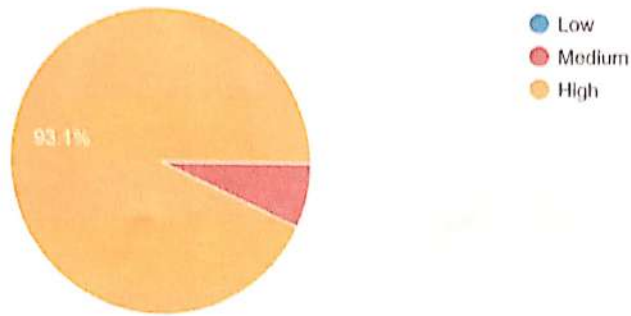


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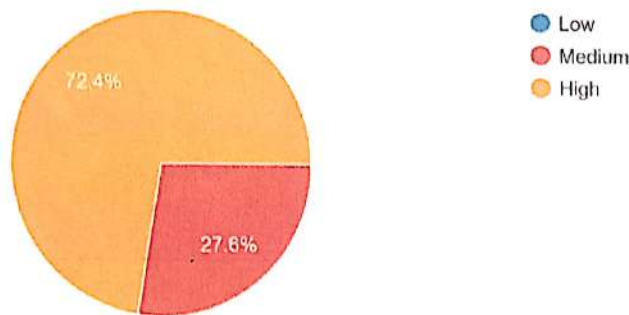
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.1 CO1 :- To explain air pollution sources, effects and control measure
58 responses





Q.2 CO2 :- To define Environmental Impact Assessment, explain its methods and understand latest trend
58 responses



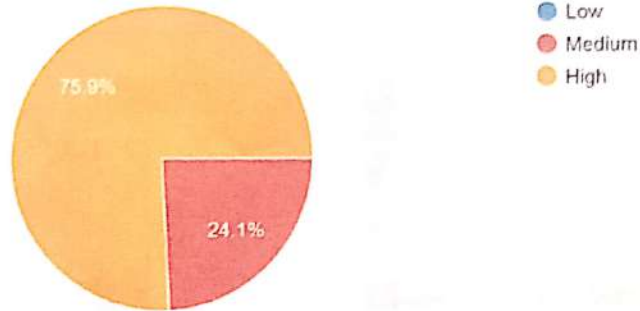
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

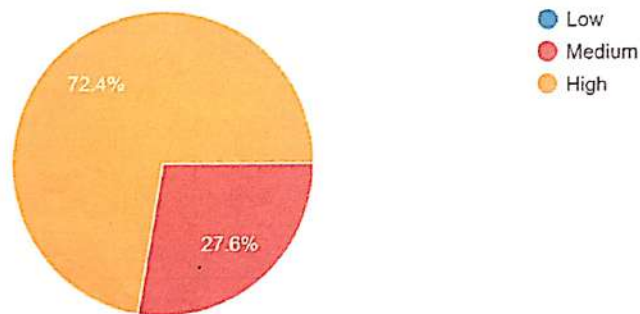
Q.3 CO3 :- Develop environmental awareness and various policies

58 responses





Q.4 CO4 :- Suggest and implement various air pollution control techniques

58 responses



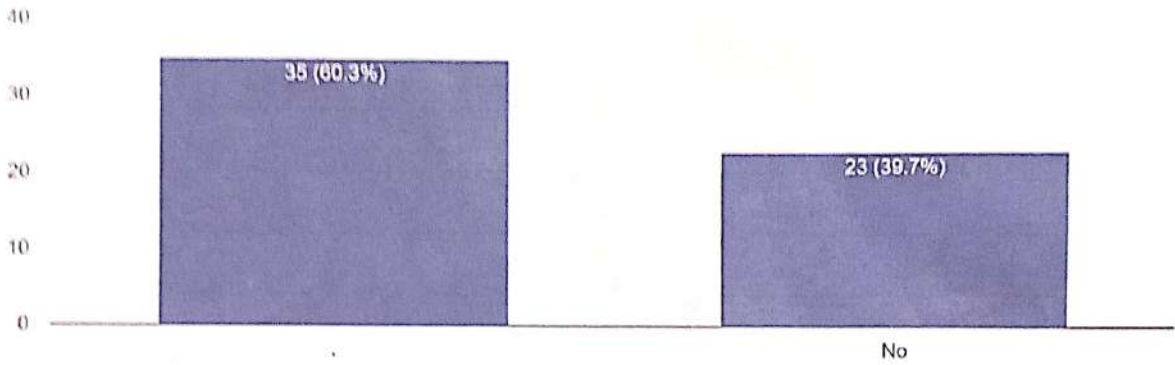
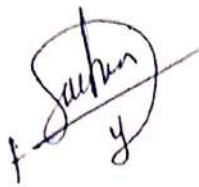
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STUDENT FEEDBACK			

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

58 responses

Subject Incharge





HOD



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STUDENT FEEDBACK			

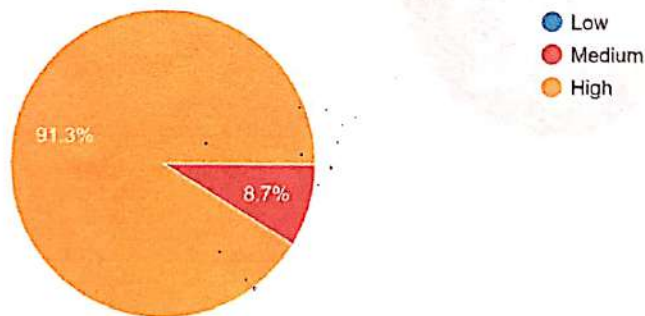
Department: Civil Engineering Academic Year: 2021-2022 Term: II
Year: BE

Course Exit Survey of Subject: BE - :Construction Management [2015 Pattern]
Total No of Student: 82

Studying Year
 46 responses



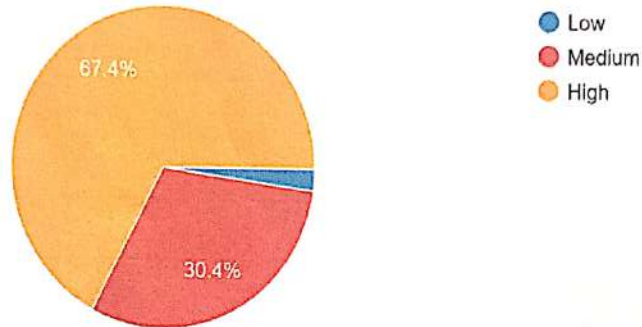
Q.1 CO1 :- Role of construction industry in infrastructure development
 46 responses



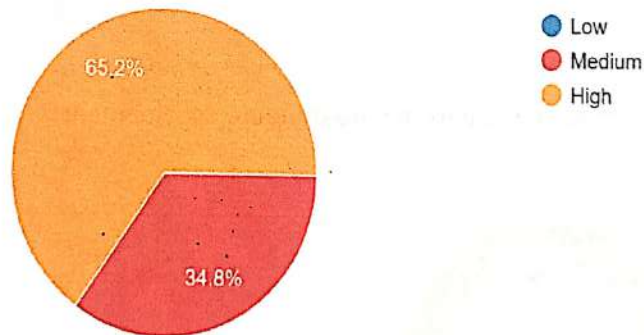
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Q.2 CO2 :- Construction project scheduling
46 responses



Q.3 CO3 :- to know Labour laws and financial aspects of construction projects
46 responses



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

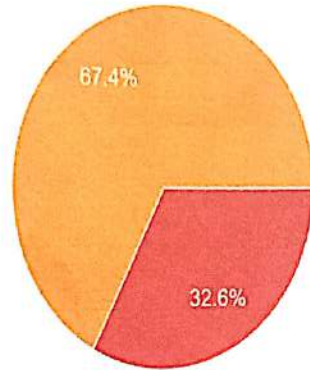


Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

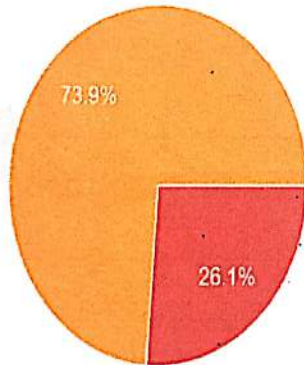
STUDENT FEEDBACK

Q.4 CO4 :- to understand Elements of risk management and value engineering
46 responses



● Low
● Medium
● High

Q.5 CO5 :- Materials management and human resource management
46 responses





● Low
● Medium
● High



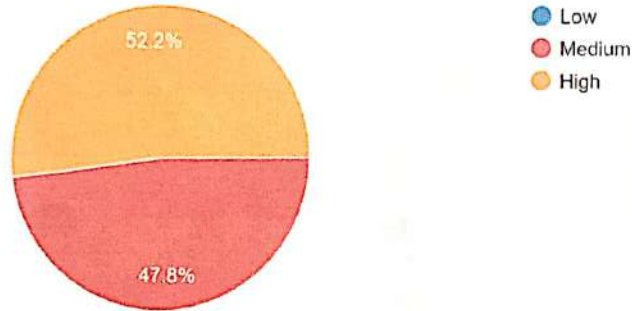
Signature

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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			

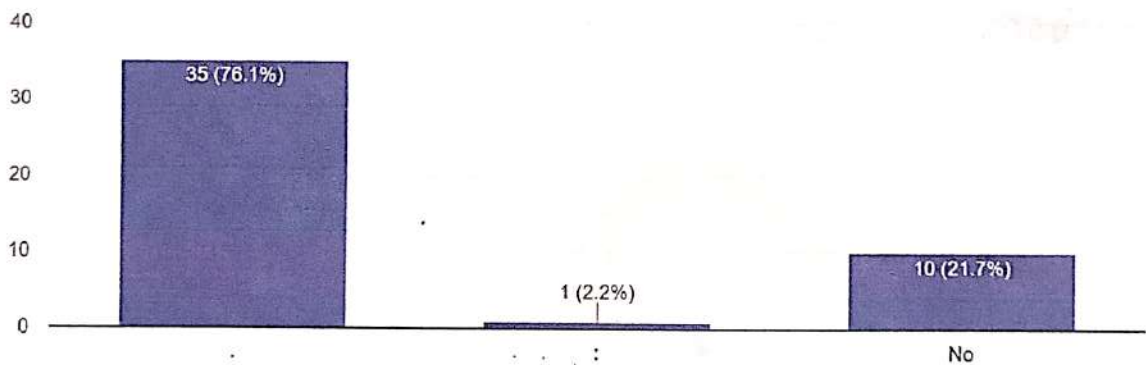
Q.6 CO6 :- Introduction to artificial intelligence technique

46 responses



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

46 responses




Subject Incharge


HOD


Principal

