
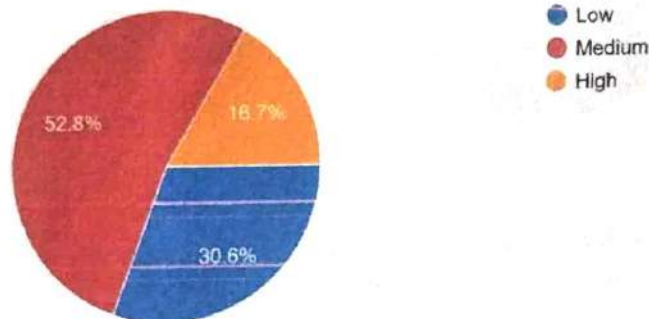
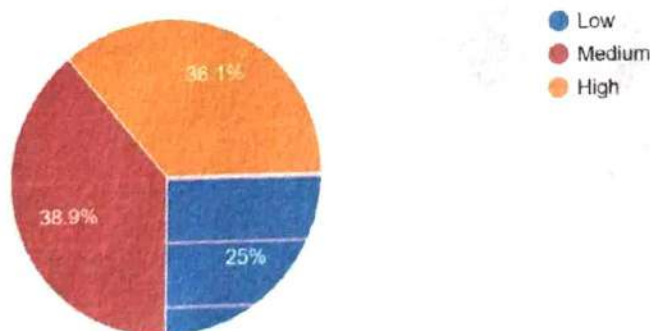
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DepaDoI: 21/01/2019	
STUDENT FEEDBACK			



Department: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: S.E
Course Exit Survey of Subject: S.E -Signals & System

Q.1 CO1 :- : Identify, classify basic signals and perform operations on signals.
 36 responses

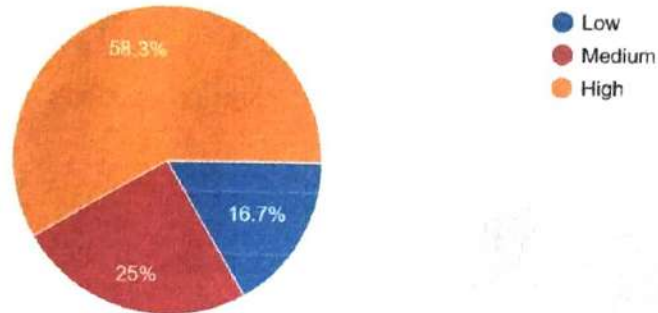


Q.2 CO2 :- Identify, Classify the systems based on their properties in terms of input output relation and in terms of impulse response and will be able to determine the convolution between to signals
 36 responses

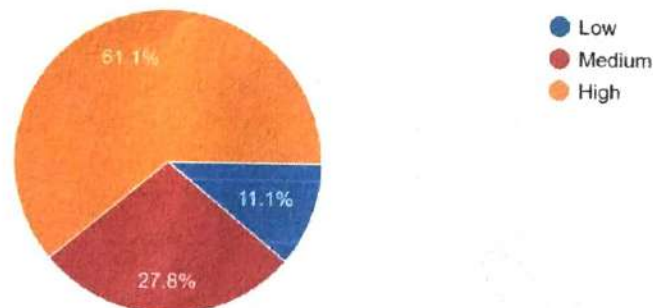




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	Record No.: ACA/R/008A Revision: 00	DepaDoI: 21/01/2019	
STUDENT FEEDBACK			

Q.4 CO4 :- Resolve the signals in complex frequency domain using Laplace Transform, and will be able to apply and analyze the LTI systems using Laplace Transforms.
36 responses



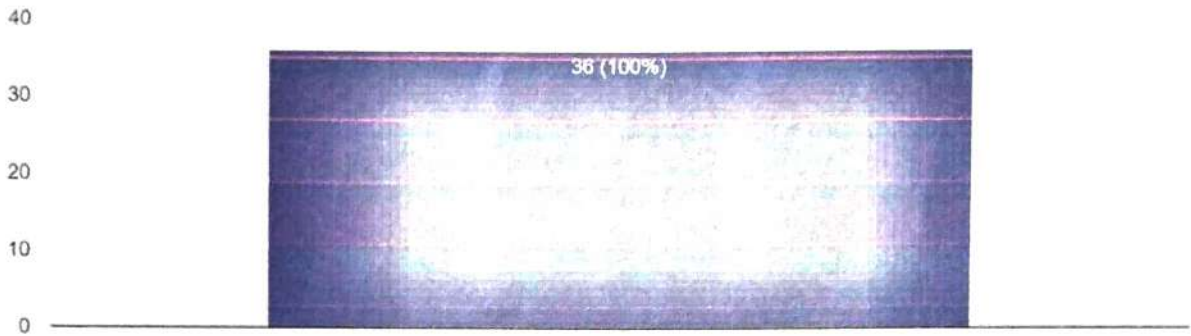
Q.5 CO5:- Define and Describe the probability, random variables and random signals. Compute the probability of a given event, model, compute the CDF and PDF.
36 responses



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STUDENT FEEDBACK			

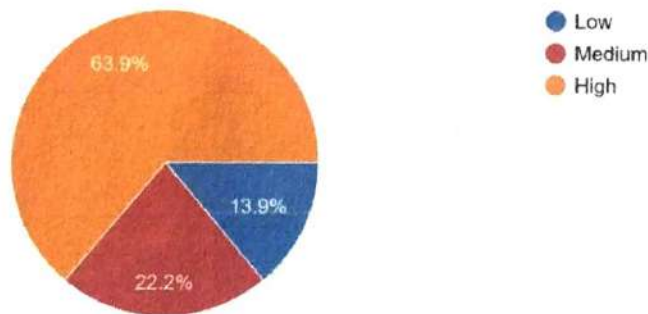
What additions or changes do you think would you improve this course?

36 responses



Q.3 CO3 :- Analyze and resolve the signals in frequency domain using Fourier series and Fourier Transform.

36 responses






Subject In charge


HOD

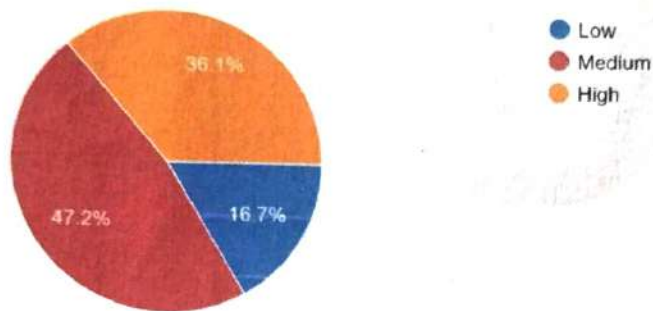

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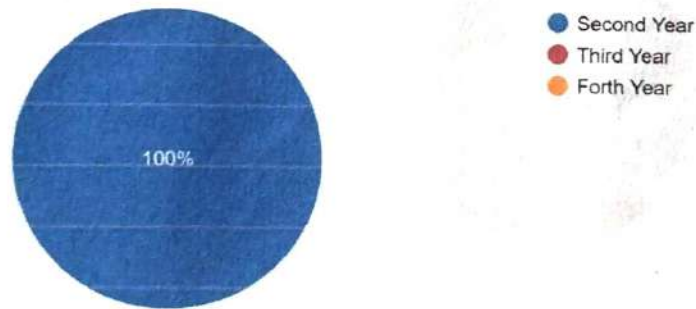
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DepaDoI: 21/01/2019	
STUDENT FEEDBACK			



Department: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: S.E
Course Exit Survey of Subject: S.E -Object Oriented Language

Q.2 CO2 :- Apply the concepts of data encapsulation, inheritance in C+
 36 responses

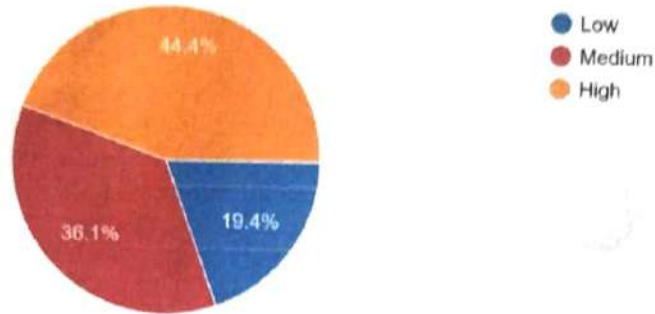


Studying Year
 36 responses

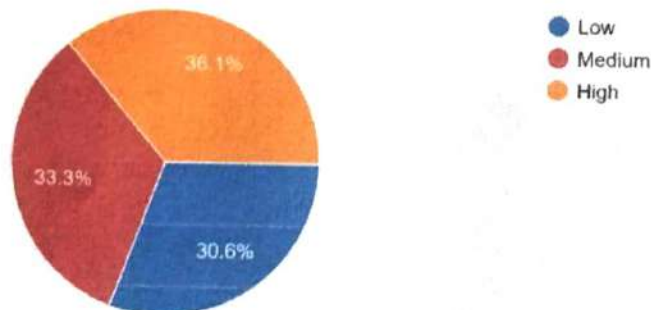


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	Record No.: ACA/R/008A Revision: 00	DepaDoI: 21/01/2019	
STUDENT FEEDBACK			

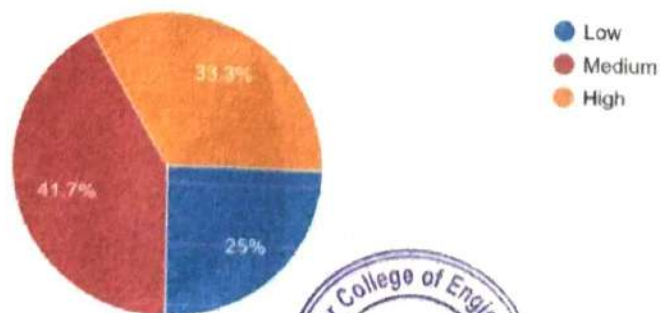
Q.3 CO3 :- Understand Operator overloading and friend functions in C++.
36 responses





Q.4 CO4 :- Apply the concepts of classes, methods inheritance and polymorphism to write programs C++.
36 responses



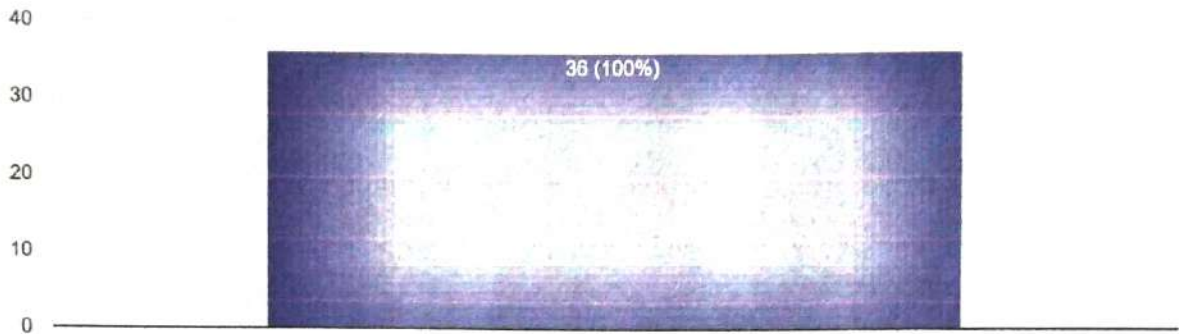
Q.1 CO1 :- Describe the principles of object oriented programming.
36 responses



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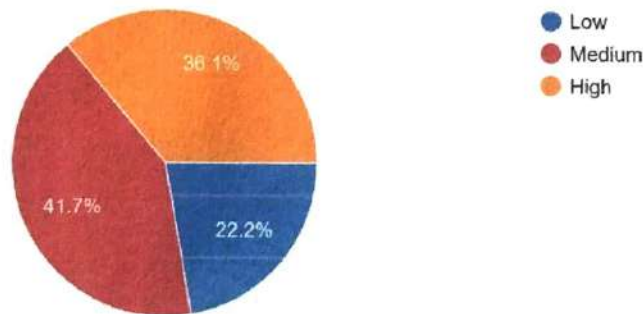
What additions or changes do you think would you improve this course?

36 responses



Q.5 CO5:- : Apply Templates, Namespaces and Exception Handling concepts to write programs in C++.

36 responses





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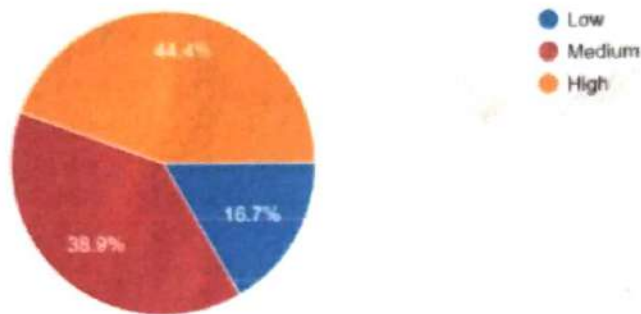
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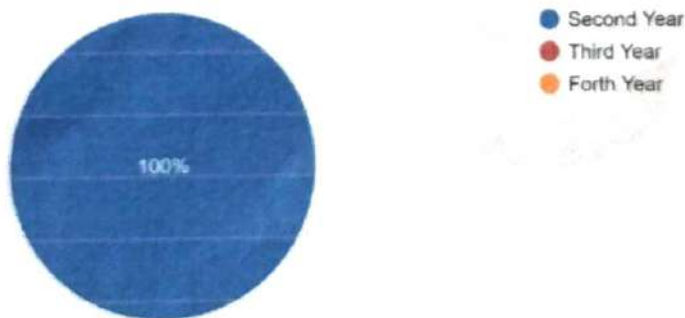
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	Record No.: ACA/R/008A Revision: 00	DepaDoI: 21/01/2019	
STUDENT FEEDBACK			



Department: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: S.E
Course Exit Survey of Subject: S.E -Principal of Communication System

Q.2 CO2 :- Describe and analyze the techniques of generation, transmission and reception of Amplitude Modulation Systems.
 36 responses



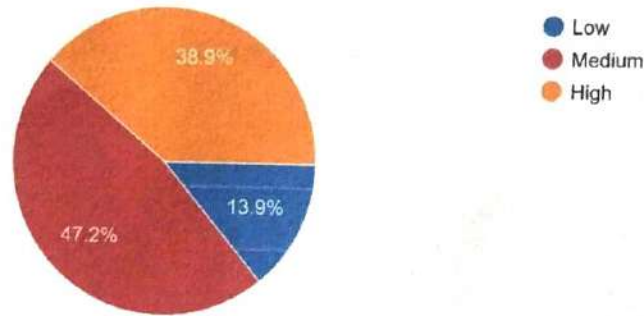
Studying Year
 36 responses



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

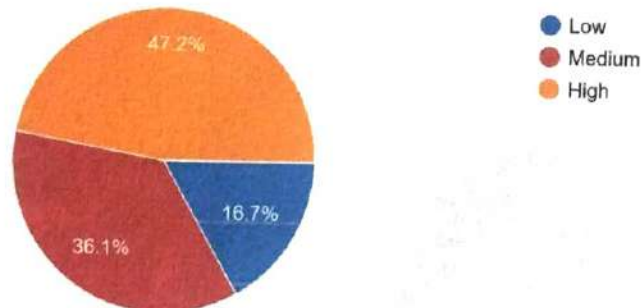
Q.4 CO4 :- Exhibit the importance of Sampling Theorem and correlate with Pulse Modulation technique (PAM, PWM, and PPM).



36 responses



Q.5 CO5:- Characterize the quantization process and elaborate digital representation techniques (PCM, DPCM, DM and ADM).

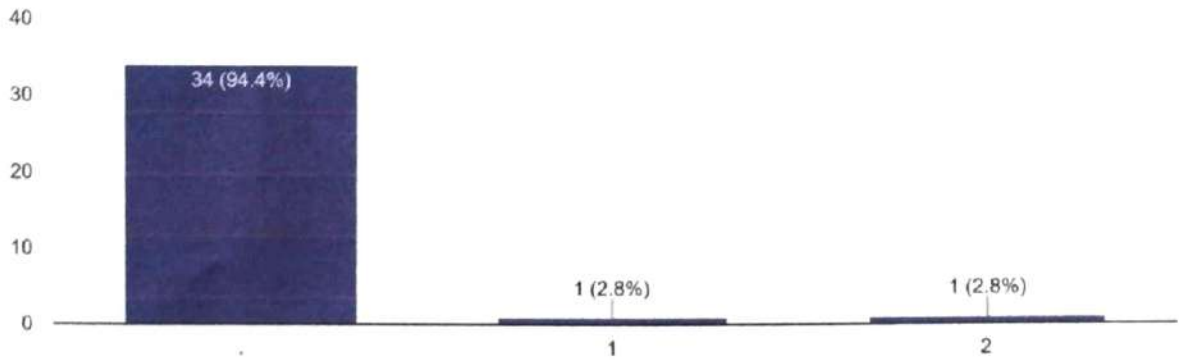
36 responses



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STUDENT FEEDBACK			

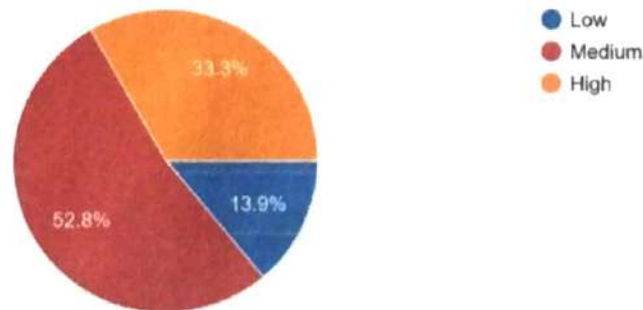
What additions or changes do you think would you improve this course?

36 responses



Q.3 CO3 :- Explain generation and detection of FM systems and compare with AM systems.

36 responses





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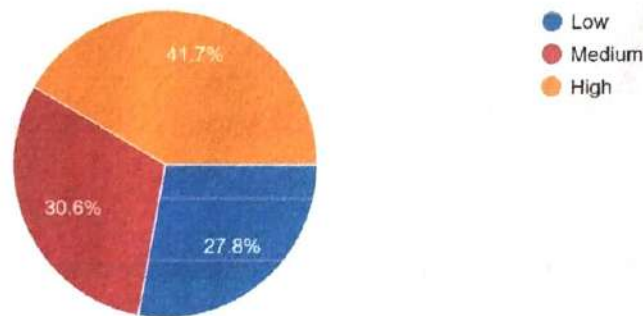
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STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: I)
Year: S.E
Course Exit Survey of Subject: S.E -Control System

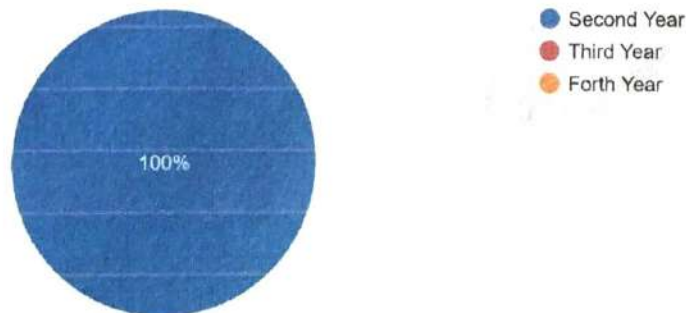
Q.2 CO2 :- Determine the (absolute) stability of a closed-loop control system



36 responses



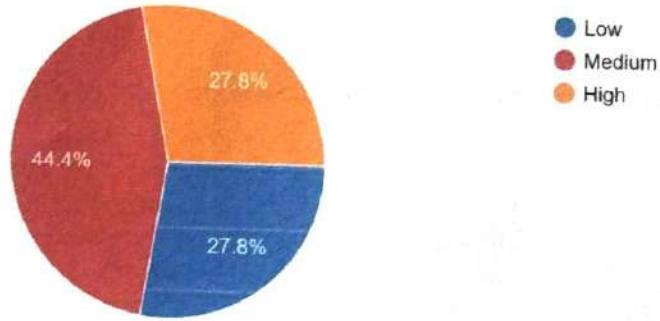
Studying Year

36 responses

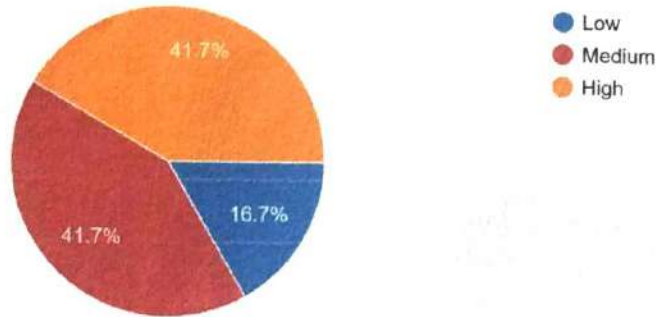


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STUDENT FEEDBACK			



Q.4 CO4 :- Perform frequency domain analysis of control systems required for stability analysis.
36 responses



Q.5 CO5:- Apply root-locus, Frequency Plots technique to analyze control systems.
36 responses

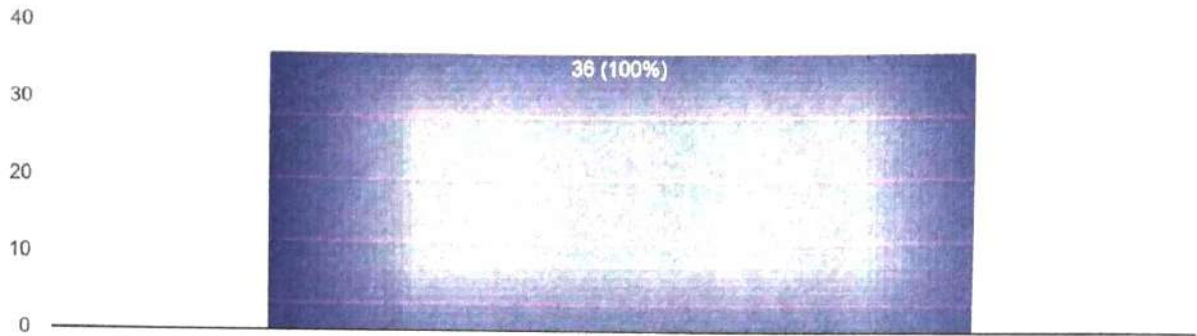


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STUDENT FEEDBACK			

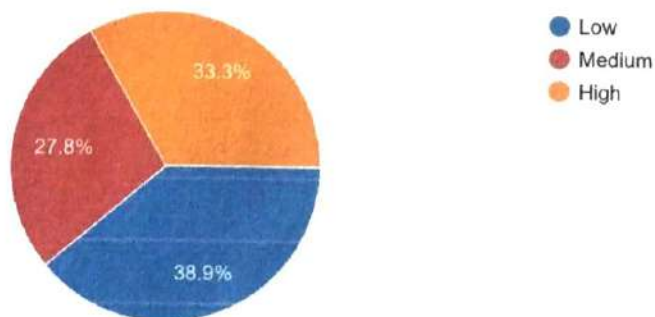
What additions or changes do you think would you improve this course?

36 responses



Q.3 CO3 :- Perform time domain analysis of control systems required for stability analysis.

36 responses




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H.O.D



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