
	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: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE -Power Devices & Circuits

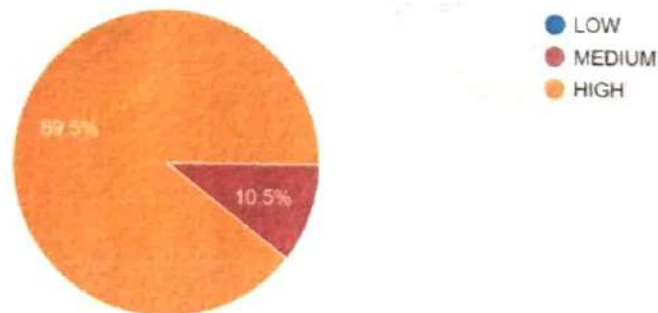
Q.1 CO1: - Apply the fundamental knowledge of project management for effectively handling the projects.

19 responses



Q.2 CO2 :- To design triggering / driver circuits for various power devices.

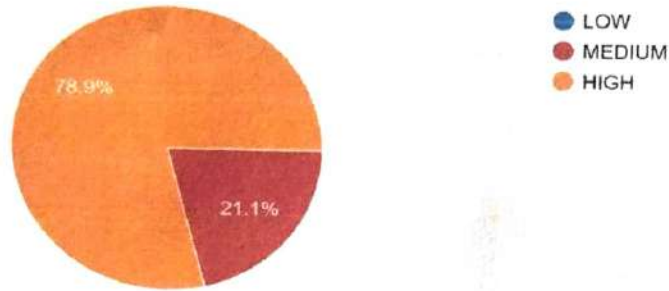
19 responses



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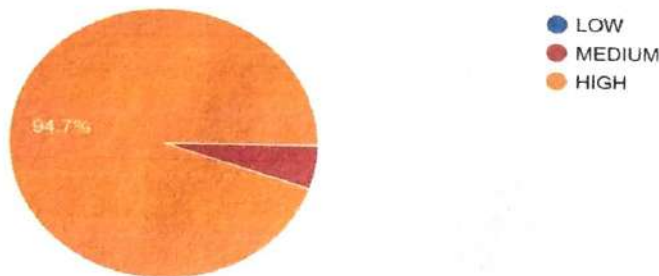
Q.3 CO3 :- To evaluate and analyze various performance parameters of the different converters and its topologies.

19 responses



Q.4 CO4 :- To understand significance and design of various protections circuits for power devices.



19 responses



Q.5 CO5 :- To evaluate the performance of uninterruptible power supplies, switch mode power supplies and battery.

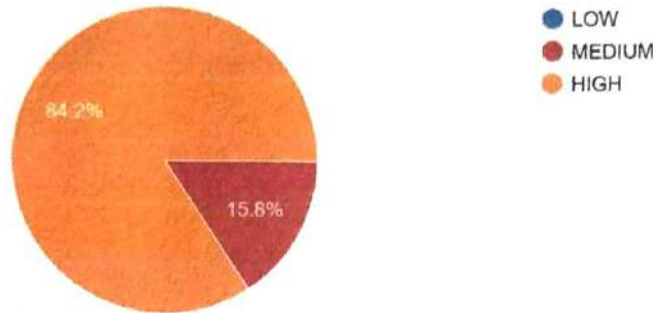
19 responses



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Q.6 CO6 :- To understand case studies of power electronics in applications like electric vehicles, solar systems etc.

19 responses



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

19 responses

NA

Special Comments or Suggestions if any

19 responses



NA


Subject Incharge


HOD



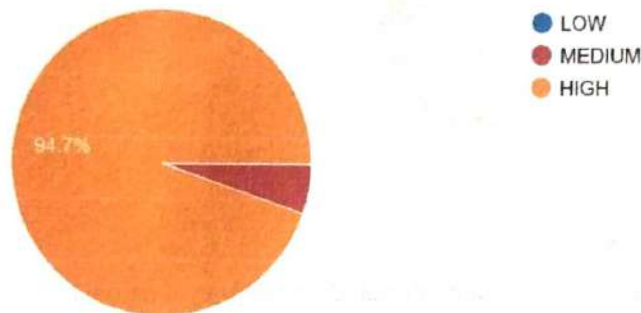

Principal

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STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE -Advanced JAVA Programming (Elective -II)

Q.1 CO1: - Design and develop GUI applications using Applets.



19 responses



Q.2 CO2 :- Apply relevant AWT/ swing components to handle the given event.

19 responses



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Q.3 CO3 :- Design and develop GUI applications using Abstract Windowing Toolkit (AWT), Swing and Event Handling.

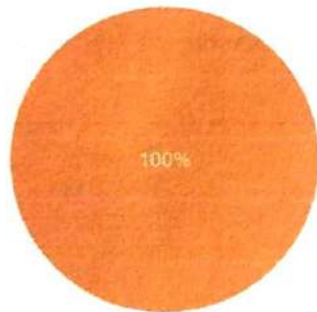
19 responses



- LOW
- MEDIUM
- HIGH

Q.4 CO4 :- Learn to access database through Java programs, using Java Database Connectivity (JDBC)

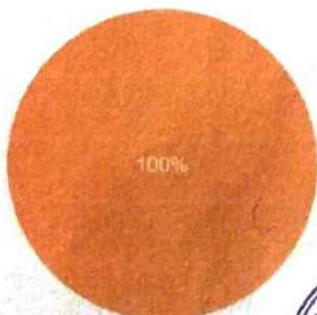
19 responses



- LOW
- MEDIUM
- HIGH



Q.5 CO5 :- Invoke the remote methods in an application using Remote Method Invocation (RMI)

19 responses



- LOW
- MEDIUM
- HIGH



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Q.6 CO6 :- Develop program for client /server communication using Java Networking classes.
19 responses



- LOW
- MEDIUM
- HIGH

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

19 responses

NA

Special Comments or Suggestions if any

19 responses

NA



Subject Incharge





HOD



Principal



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STUDENT FEEDBACK			

Department: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE -Cellular Networks

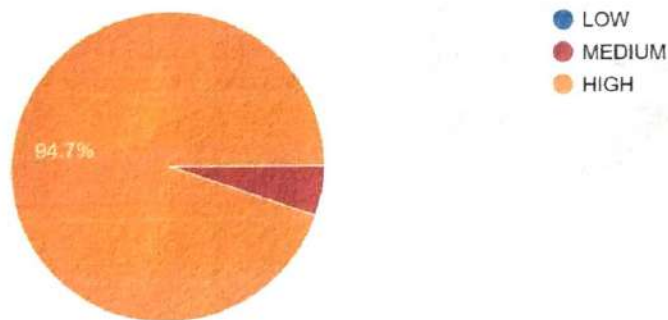
Q.1 CO1: - Apply the fundamental knowledge of project management for effectively handling the projects.



19 responses



Q.2 CO2 :- Discuss and study OFDM and MIMO concepts.

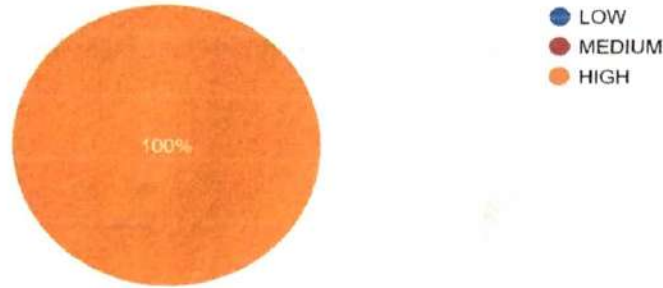
19 responses




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Q.3 CO3 :- Assimilate effectively within the organizational structure of project and handle project management related issues in an efficient manner.

19 responses



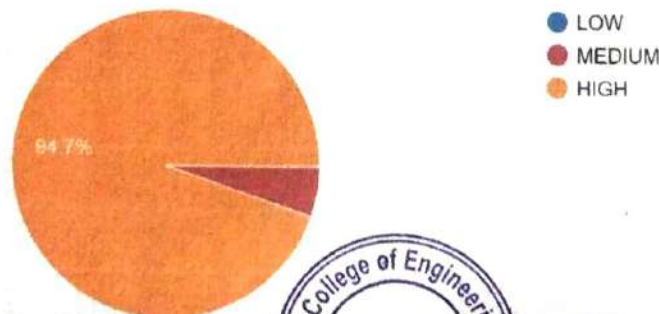
Q.4 CO4 :- Apply the project scheduling techniques to create a Project Schedule Plan and accordingly utilize the resources to meet the project deadline.



19 responses



Q.5 CO5 :- Understand of modern and futuristic wireless networks architecture.

19 responses




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STUDENT FEEDBACK			

Q.6 CO6 :- Develop new products assessing their commercial viability and develop skill sets for becoming successful entrepreneurs while being fulfilled to Product development and Entrepreneurship.
19 responses



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

19 responses

NO

no

Special Comments or Suggestions if any

19 responses

NO



no


Subject Incharge


HOD



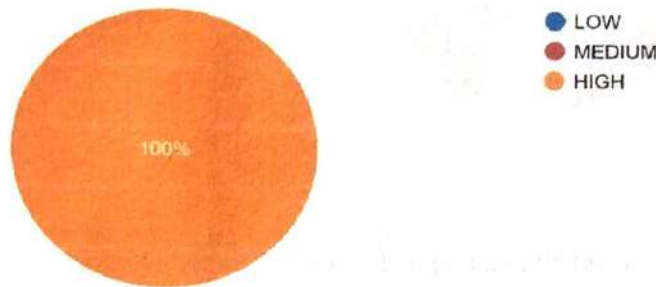

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Department: E & TC Engineering Academic Year: 2021-2022 Term: II
Year: TE
Course Exit Survey of Subject: TE -Project Management

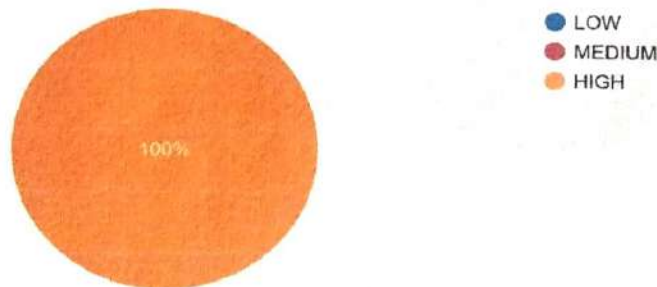
Q.1 CO1: - Apply the fundamental knowledge of project management for effectively handling the projects.

19 responses





Q.2 CO2 :- Identify and select the appropriate project based on feasibility study and undertake its effective planning.

19 responses

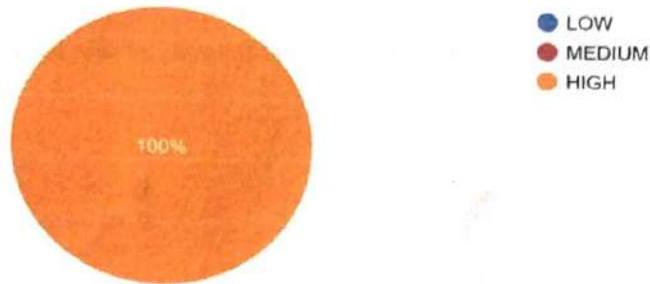


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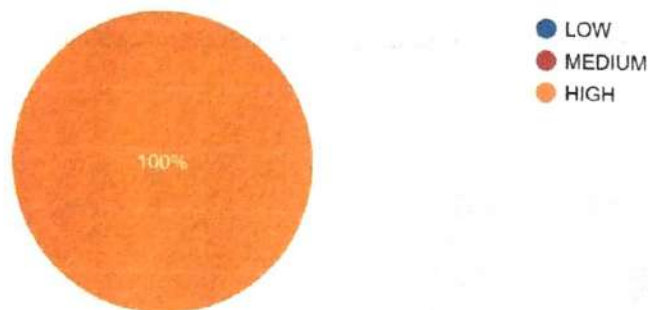
Q.3 CO3 :- Assimilate effectively within the organizational structure of project and handle project management related issues in an efficient manner.

19 responses



Q.4 CO4 :- Apply the project scheduling techniques to create a Project Schedule Plan and accordingly utilize the resources to meet the project deadline.



19 responses



Q.5 CO5 :- Identify and assess the project risks and manage finances in line with Project Financial Management Process.

19 responses




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STUDENT FEEDBACK			

Q.6 CO6 :- Develop new products assessing their commercial viability and develop skill sets for becoming successful entrepreneurs while being fulfilled to Product development and Entrepreneurship.
19 responses



● LOW
● MEDIUM
● HIGH

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

19 responses

N/A

N/a

n/a

Special Comments or Suggestions if any

19 responses

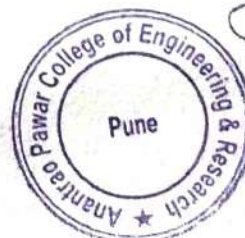
N/A

N/a



n/a


Subject Incharge


HOD




Principal

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STUDENT FEEDBACK			

Department: E & TC Engineering
Year: BE

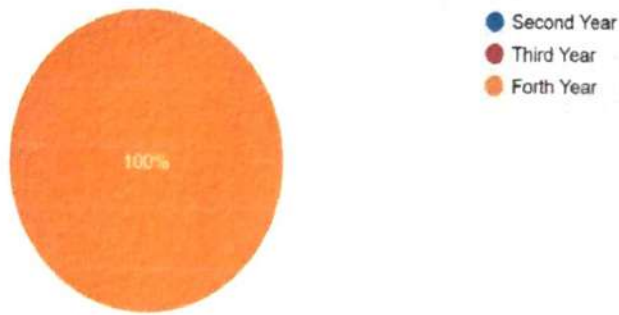
Academic Year: 2021-2022

Term: I

Course Exit Survey of Subject: -VLSI

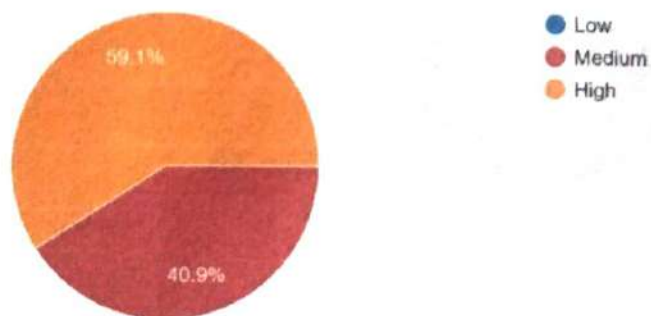
Studying Year

22 responses



Q.1 CO1 :- To compare and select the proper automotive system for the vehicle.

22 responses



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