

Record No.: ACA/R/008A

Revision: 00

DoI: 21/01/2019



STUDENT FEEDBACK

Department: E & TC Engineering

Academic Year: 2021-2022

Term: II

Year: BE

Course Exit Survey of Subject: BE -Mobile Communication

Studying Year

17 responses

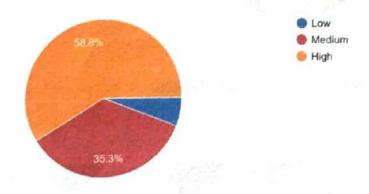
Second Year

Third Year

Forth Year

Q.1 CO1: Apply the concepts of switching technique and traffic engineering to design multistage networks.

17 responses

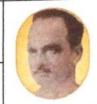








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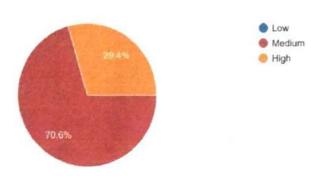
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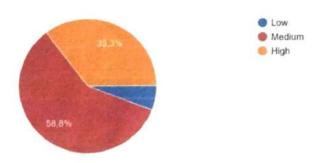
STUDENT FEEDBACK

Q.2 CO2:- Explore the architecture of GSM.

17 responses



Q.3 CO3: Differentiate thoroughly the generations of mobile technologies 17 responses



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

17 responses



Nothing

Subject Incharge

CHOD





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STUDENT FEEDBACK

Department: E & TC Engineering

Academic Year: 2021-2022

Term: II

Year: BE

Course Exit Survey of Subject: BE -Audio Video Engineering

Studying Year

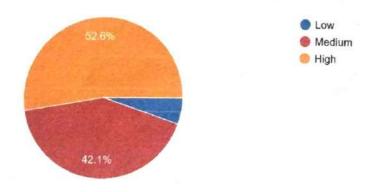
19 responses

Second Year

Third Year

Forth Year

Q.1 CO1: Apply the fundamentals of Analog Television and Colour Television standards.









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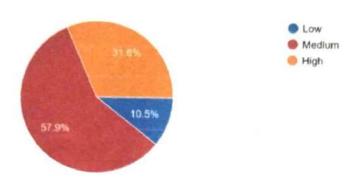
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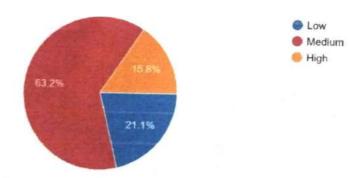


STUDENT FEEDBACK

Q.2 CO2:- Explain the fundamentals of Digital Television, DTV standards and parameters.



Q.3 CO3: Study and understand various HDTV standards and Digital TV broadcasting systems and acquainted with different types of analog, digital TV and HDTV systems.



Q.4 CO4:- Understand acoustic fundamentals and various acoustic systems.





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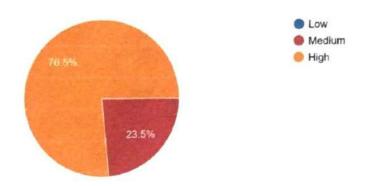
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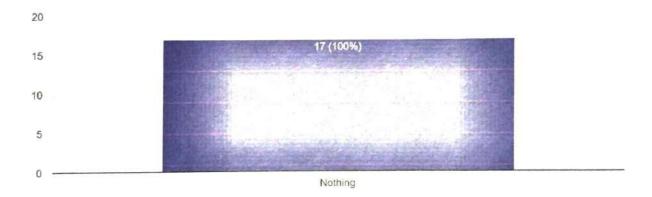
STUDENT FEEDBACK

Q.5 CO5:-Demonstrate knowledge in field of fuel cell and potential for power generation.

17 responses



What additions or changes do you think would you improve this course? 17 responses



Subject Incharge

HOD





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STUDENT FEEDBACK

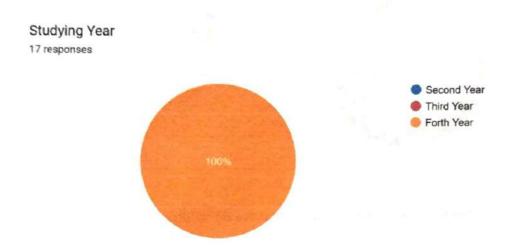
Department: E & TC Engineering

Academic Year: 2021-2022

Term: II

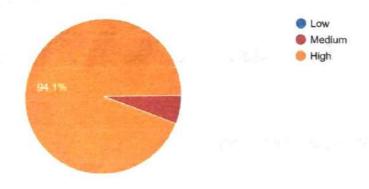
Year: BE

Course Exit Survey of Subject: BE -Broadband Communication



Q.1 CO1:- Perform Link power budget and Rise Time Budget by proper selection of components and check its viability.

17 responses







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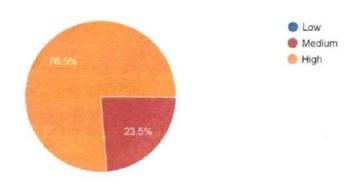
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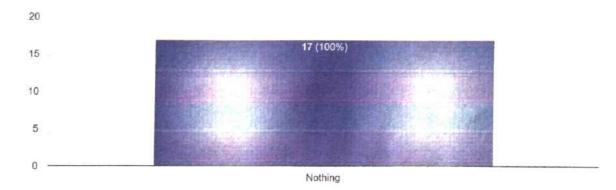
STUDENT FEEDBACK

Q.2 CO2 :- Perform Satellite Link design for Up Link and Down Link. .

17 responses



What additions or changes do you think would you improve this course? 17 responses



Special Comments or Suggestions if any

0 responses

No responses yet for this question.

Subject Incharge

HOD

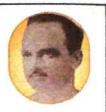




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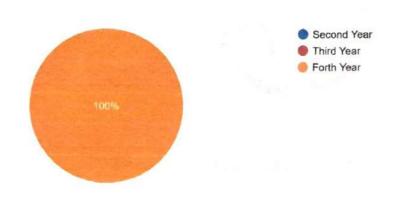
Term: II

Year: BE

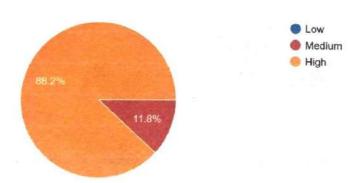
Course Exit Survey of Subject: BE -Renewable Energy Systems (Elective-IV)

Studying Year

17 responses



Q.1 CO1: Interpret energy reserves of India and potential of different energy sources. 17 responses









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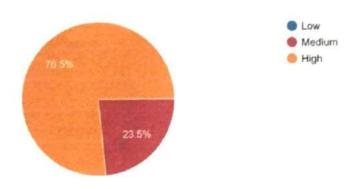
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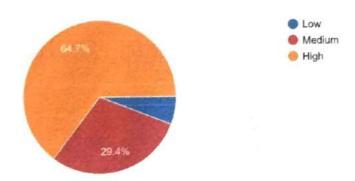
STUDENT FEEDBACK

Q.2 CO2: Measure the solar radiation parameters and performance of different solar collectors.



Q.3 CO3:- Calculate different parameters of wind turbine rotor.

17 responses



Q.4 CO4:- Implicit the importance and applications of geothermal and ocean energy. 17 responses

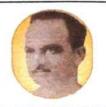




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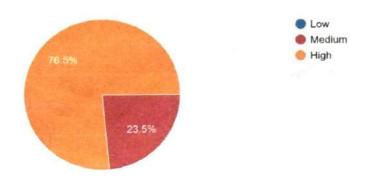
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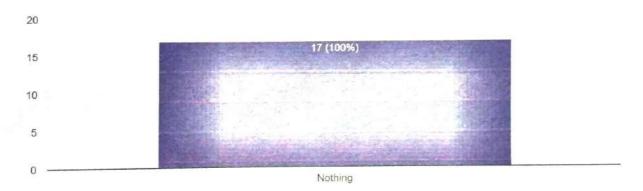
STUDENT FEEDBACK

Q.5 CO5:-Demonstrate knowledge in field of fuel cell and potential for power generation. 17 responses



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

17 responses



Subject Incharge

HOD

