
	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: TE**

Academic Year: 2021-2022

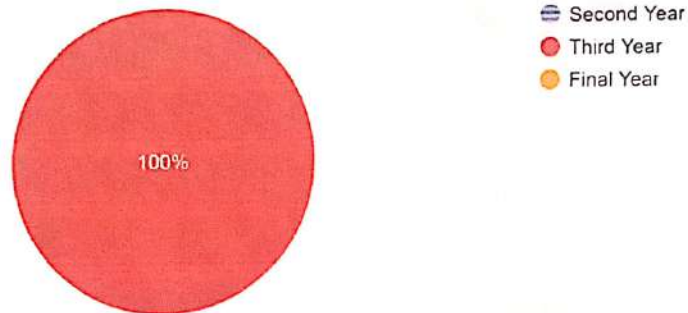
Term: II

Course Exit Survey of Subject: TE - Architecture and Town Planning [2019 Pattern]

Total No of Student: 82

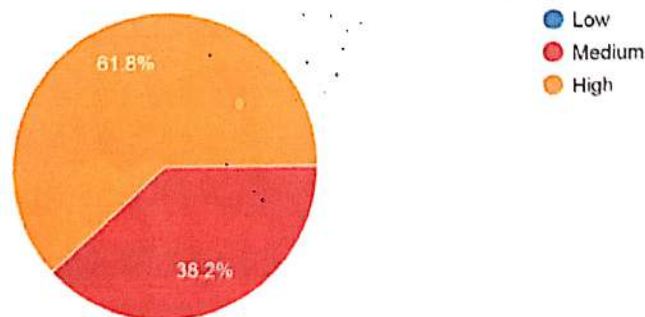
Studying Year

55 responses





Q.1 CO1 :- Apply the principles of architectural planning and landscaping for improving quality of life

55 responses

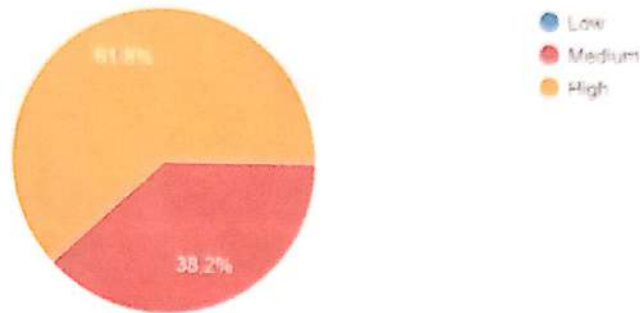


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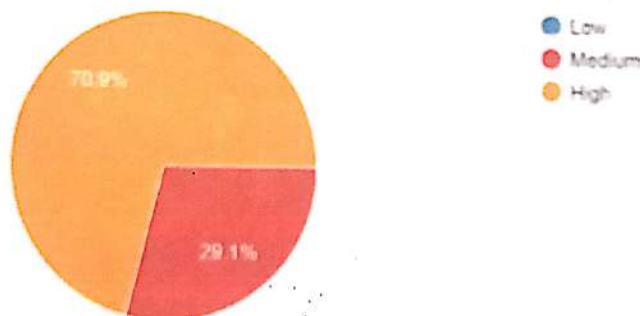
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.2 CO2 :- Understand the confronting issues of the area and apply the acts.
55 responses





Q.3 CO3 :- Evaluate and defend the proposals.
55 responses

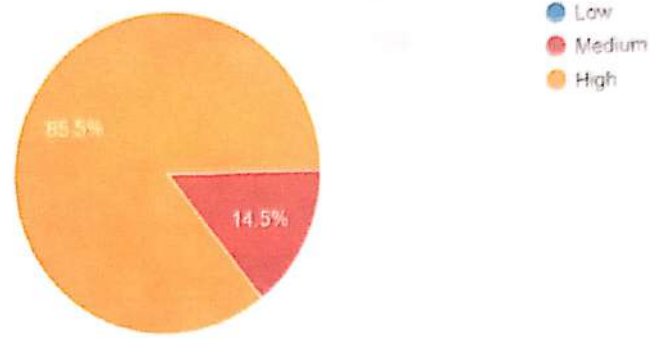


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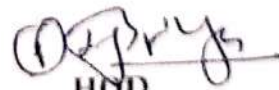
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.4 CO4 :- Appraise the existing condition and to develop the area for betterment.
55 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			

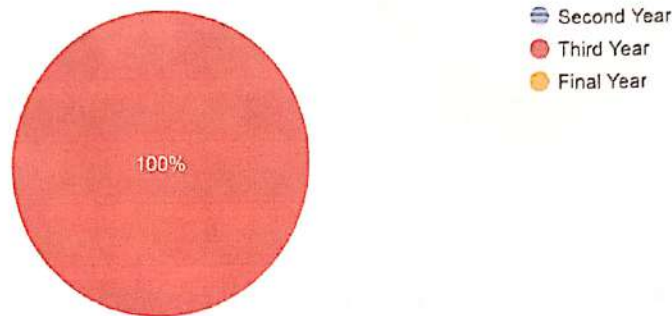
Department: Civil Engineering Academic Year: 2021-2022 Term: II
Year: TE

Course Exit Survey of Subject: TE - Design of RC Structure [2019 Pattern]

Total No of Student: 82

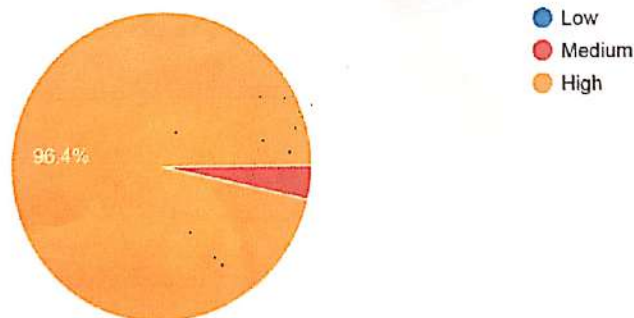
Studying Year

56 responses





Q.1 CO1 :- Apply relevant IS provisions to ensure safety and serviceability of structures, understand the design philosophies and behavior of materials: steel & concrete.

56 responses



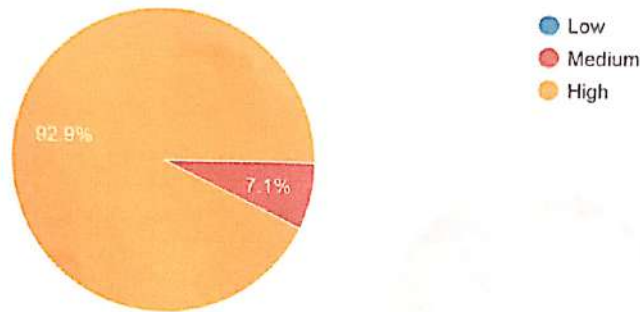
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

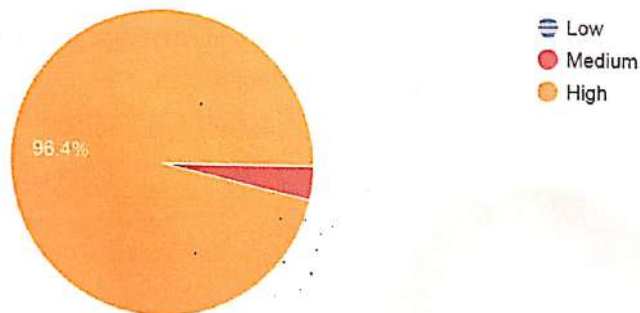
Q.2 CO2 :- Recognize mode of failure as per LSM and evaluate moment of resistance for singly, doubly rectangular, and flanged sections.

56 responses





Q.3 CO3 :- Design & detailing of rectangular one way and two-way slab with different boundary conditions

56 responses

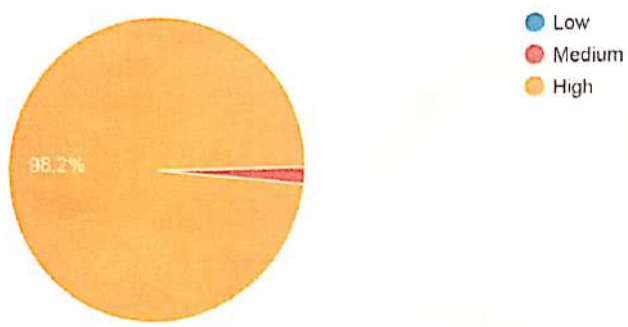


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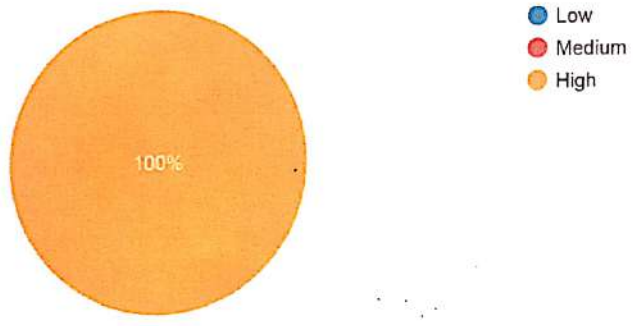
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.4 CO4 :- Design & detailing of dog legged and open well staircase
56 responses





Q.5 CO5 :- Design & detailing of singly/doubly rectangular/flanged beams for flexure, shear, bond and torsion:
56 responses



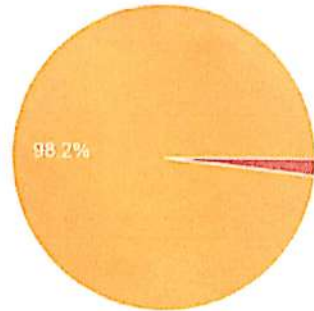
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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.6 CO6 :- Design & detailing of short columns subjected to axial load, uni-axial/bi-axial bending and their footings.

56 responses





- Low
- Medium
- High

D. Deshmukh
Subject Incharge

P. P. Pring
HOD

S. S. Pawar
Principal



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

**Department: Civil Engineering
Year: TE**

Academic Year: 2021-2022

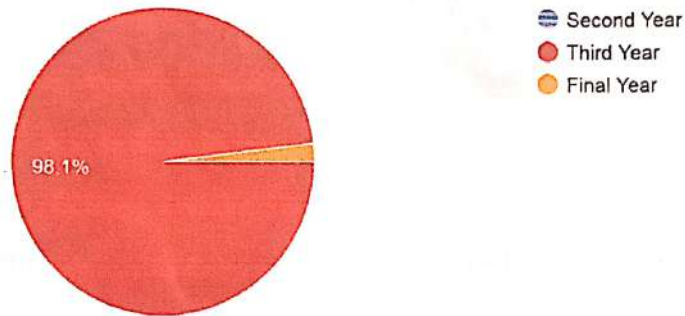
Term: II

Course Exit Survey of Subject: TE - Remote Sensing & GIS [2019 Pattern]

Total No of Student: 82

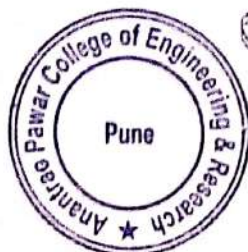
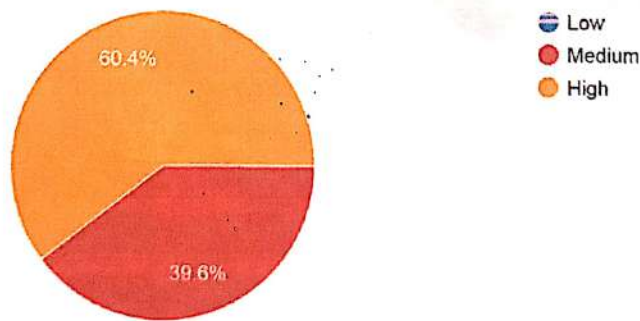
Studying Year

53 responses





Q.1 CO1 :- Articulate fundamentals and principles of RS techniques

53 responses

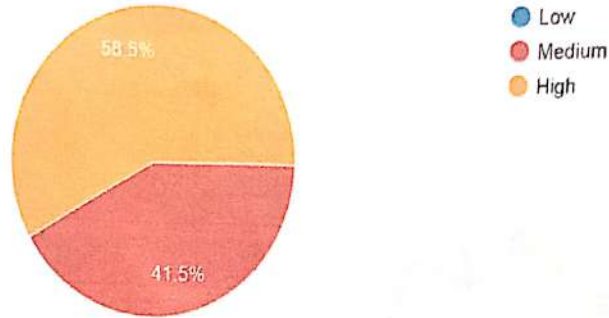


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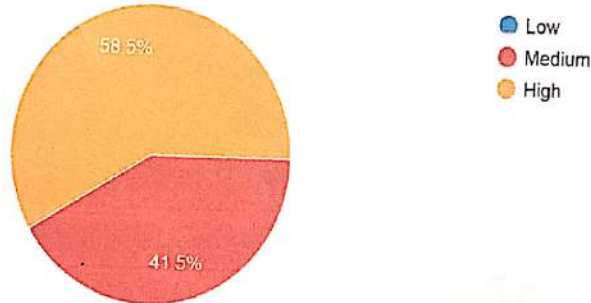
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.2 CO2 :- Demonstrate the knowledge of remote sensing and sensor characteristics.
53 responses



Q.3 CO3 :- Distinguish working of various spaces-based positioning systems.
53 responses



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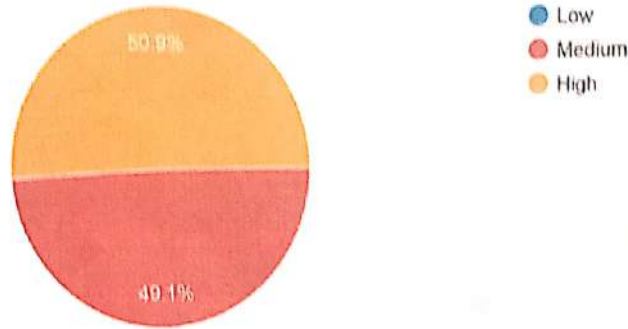


Record No.: ACA/R/008A
Revision: 00

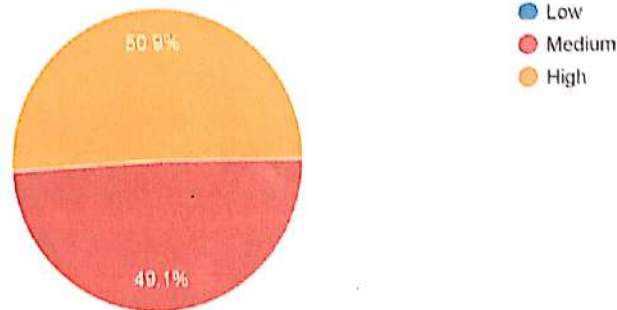
DoI: 21/01/2019



STUDENT FEEDBACK

Q.4 CO4 :- Analyze the RS data and image processing to utilize in civil engineering
53 responses



Q.5 CO5 :- Explain fundamentals and applications of RS and GIS
53 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.6 CO6 :- Acquire skills of data processing and its applications using GIS
53 responses






Subject Incharge


HOD


Principal

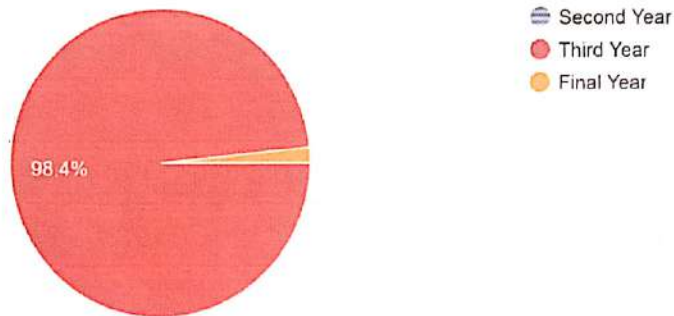


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

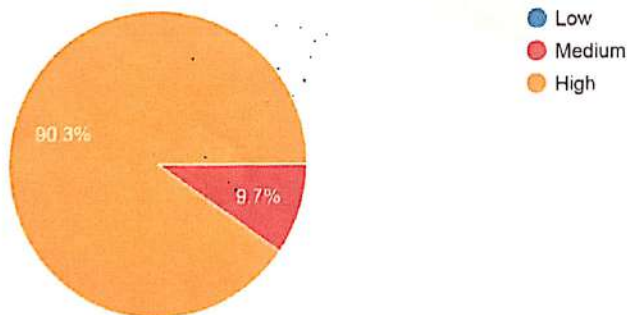
Department: Civil Engineering Academic Year: 2021-2022 Term: II
Year: TE

Course Exit Survey of Subject: TE - WasteWater Engineering [2019 Pattern]
Total No of Student: 82

Studying Year
 62 responses





Q.1 CO1 :- Recall sanitation infrastructure, quantification and characterization of wastewater, natural purification of streams
 62 responses

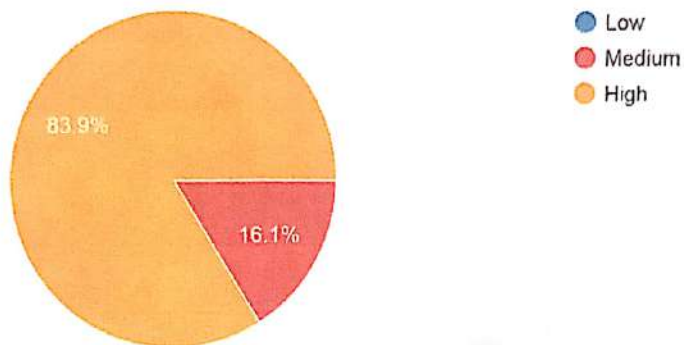


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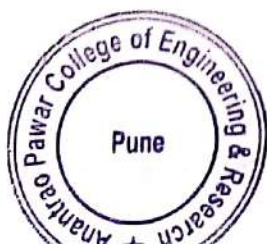
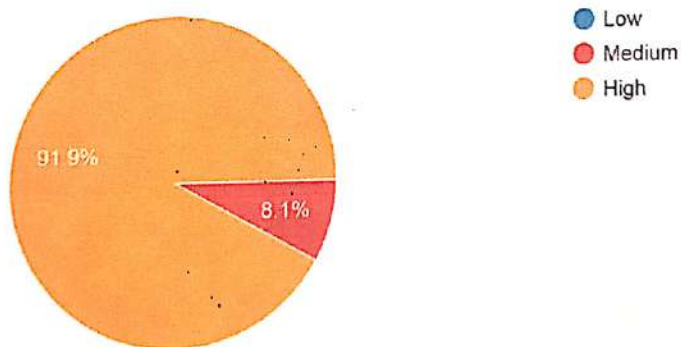
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.2 CO2 :- Design preliminary and primary unit operations in waste water treatment plant
62 responses



Q.3 CO3 :- Understand theory and mechanism of aerobic biological treatment system and to design activated sludge process
62 responses



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

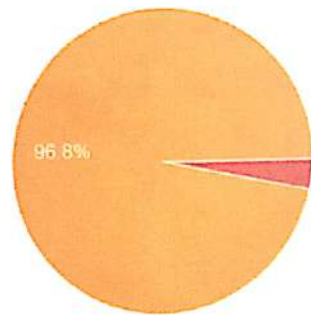


Record No.: ACA/R/008A
Revision: 00

DoI: 21/01/2019

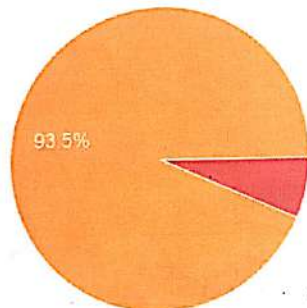
STUDENT FEEDBACK

Q.4 CO4 :- Understand and design suspended and attached growth wastewater treatment systems
62 responses





● Low
● Medium
● High

Q.5 CO5 :- Explain and apply concept of contaminant removal by anaerobic, tertiary and emerging wastewater treatment systems
62 responses



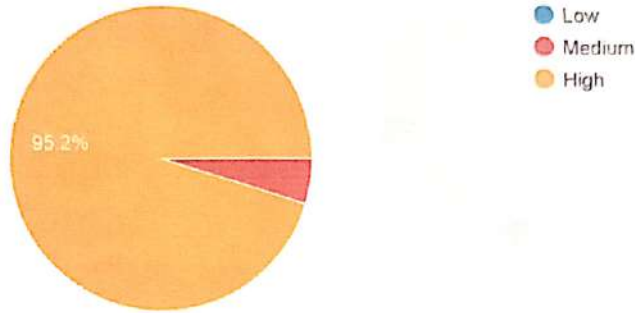
● Low
● Medium
● High



	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			

Q.6 CO6 :- Compare various sludge management systems and explain the potential of recycle and reuse of wastewater treatment

62 responses



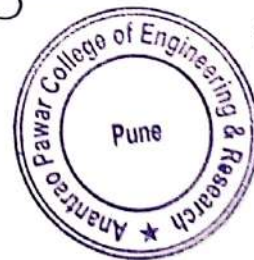
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Subject Incharge

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HOD

[Handwritten Signature]

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			

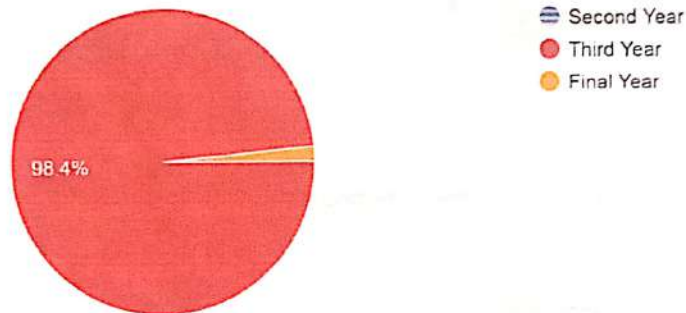
**Department: Civil Engineering
Year: TE**

Academic Year: 2021-2022

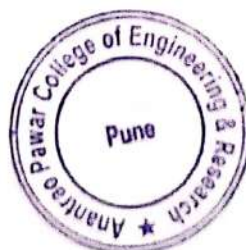
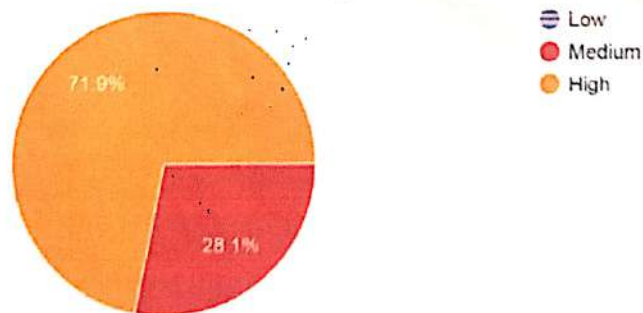
Term: II

**Course Exit Survey of Subject: TE - Audit Course II Industrial Safety [2019 Pattern]
Total No of Student: 82**

Studying Year
64 responses





Q.1 CO1 :- Analyze the safety problem with its solution
64 responses

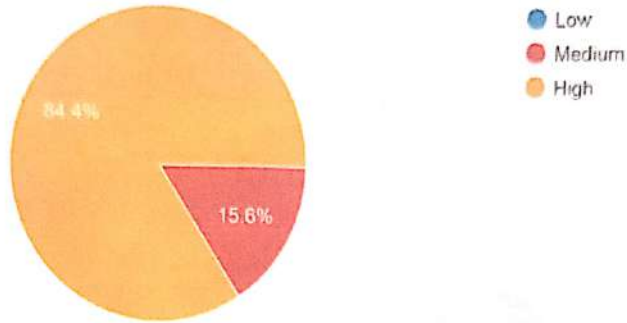


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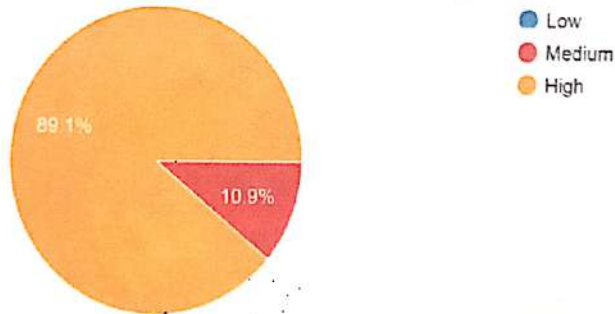
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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.2 CO2 :- To apply academic knowledge in a personal and professional environment
64 responses





Q.3 CO3 :- To build the professional network and expose students to future employees
64 responses



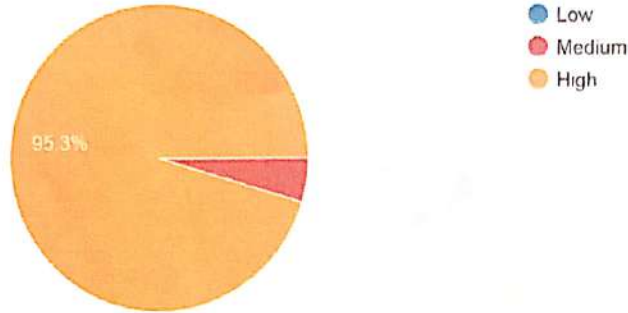
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

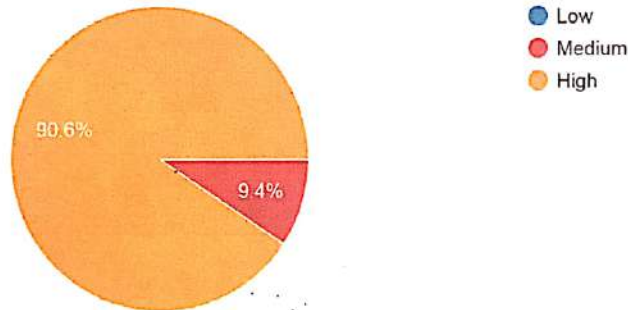
Q.4 CO4 :- Apply professional and societal ethics in their day to day life

64 responses





Q.5 CO5 :- To become a responsible professional having social, economic and administrative considerations

64 responses

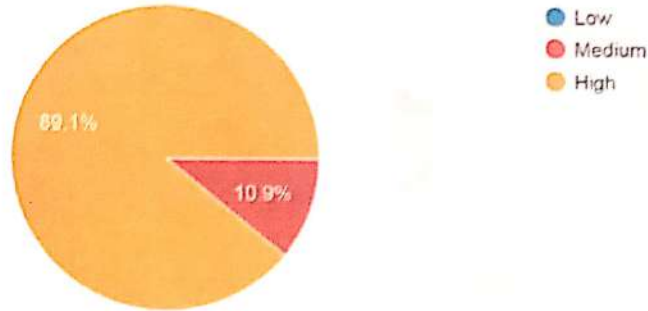



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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			



Q.6 CO6 :- To make own career goals and personal aspirations
64 responses




Subject Incharge


HOD

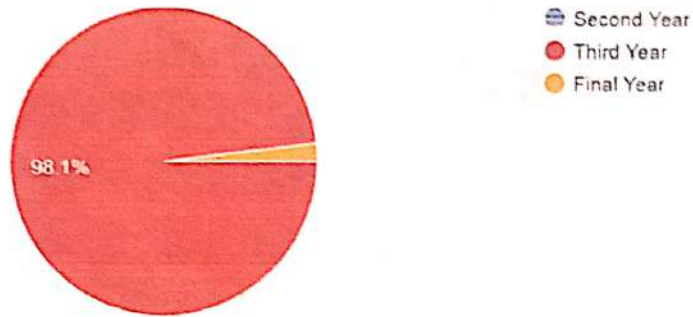

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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACAR/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

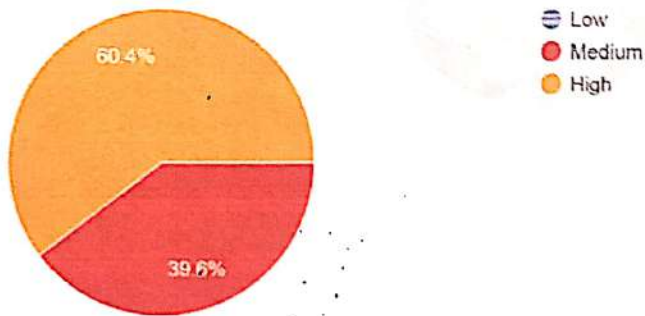
Department: Civil Engineering Academic Year: 2021-2022 Term: II
 Year: TE

Course Exit Survey of Subject: TE - Internship [2019 Pattern]
 Total No of Student: 82

Studying Year
 53 responses





Q.1 CO1 :- Articulate fundamentals and principles of RS techniques
 53 responses

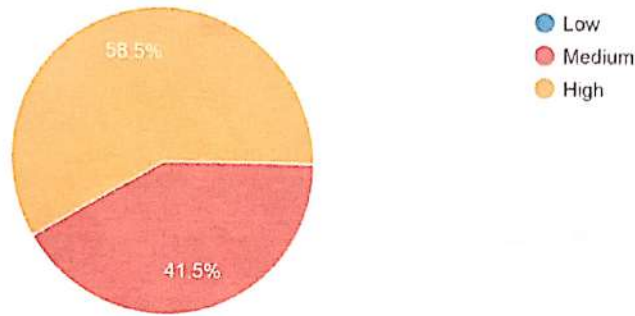


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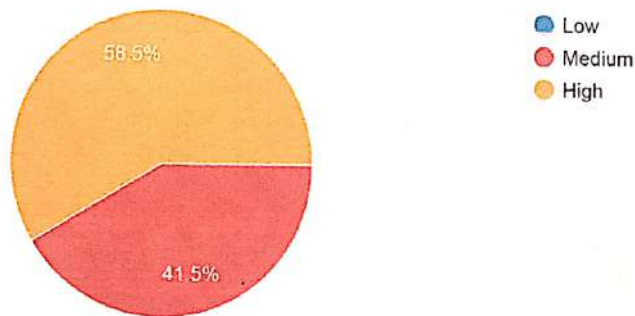
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.2 CO2 :- Demonstrate the knowledge of remote sensing and sensor characteristics.
53 responses





Q.3 CO3 :- Distinguish working of various spaces-based positioning systems.
53 responses

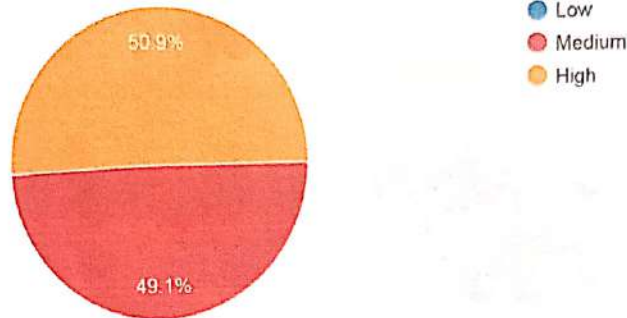


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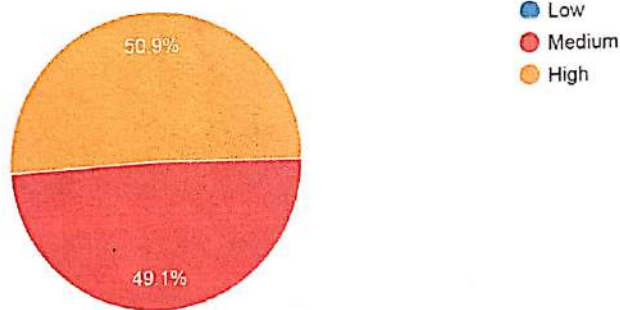
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	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019	
STUDENT FEEDBACK			

Q.4 CO4 :- Analyze the RS data and image processing to utilize in civil engineering
53 responses





Q.5 CO5 :- Explain fundamentals and applications of RS and GIS
53 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.6 CO6 :- Acquire skills of data processing and its applications using GIS

53 responses



Recessed
 Subject Incharge

P. B. Jays
 HOD

[Signature]
 Principal

