S.E.2019 Pattern Course Exit Survey SEM-II Academic Year 2022-23 Subject : Structural Analysis

45 responses

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Studying Year

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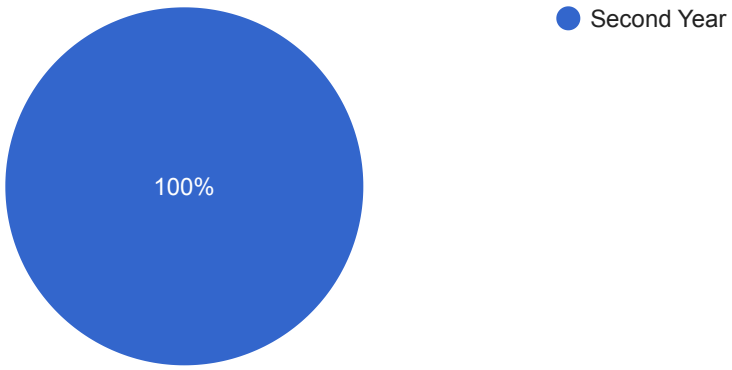
45 responses



How would you rate the lectures delivery level?

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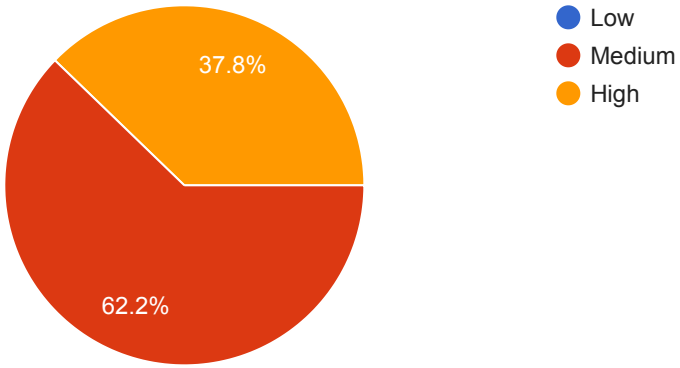
Q 1 CO1.Understand the basic concept of static and kinematic indeterminacy and analysis of indeterminate beams.

45 responses



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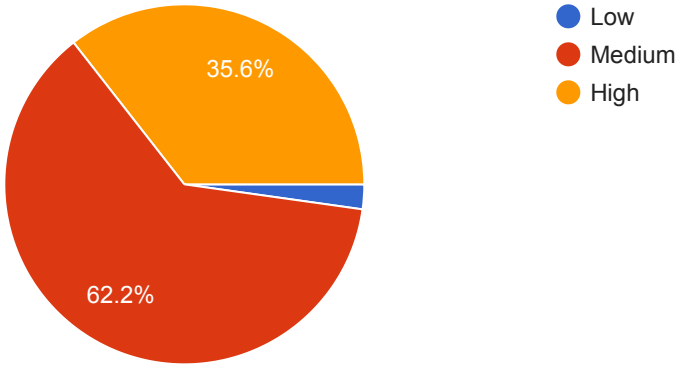
Q.2 CO2. Analyze redundant trusses and able to perform approximate analysis of multi-story multi-bay frames.

45 responses



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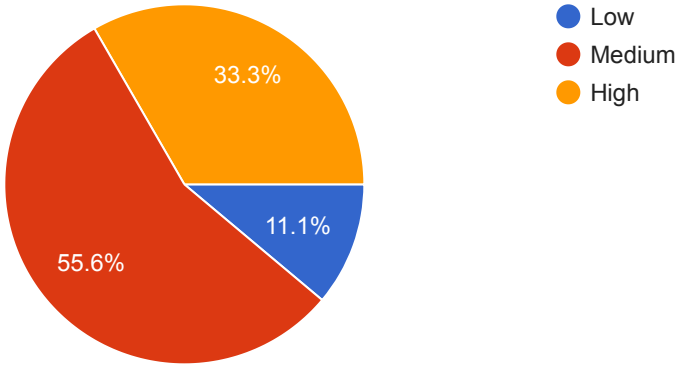
Q 3 CO3. Implement application of the slope deflection method to beams and portal frames.

45 responses



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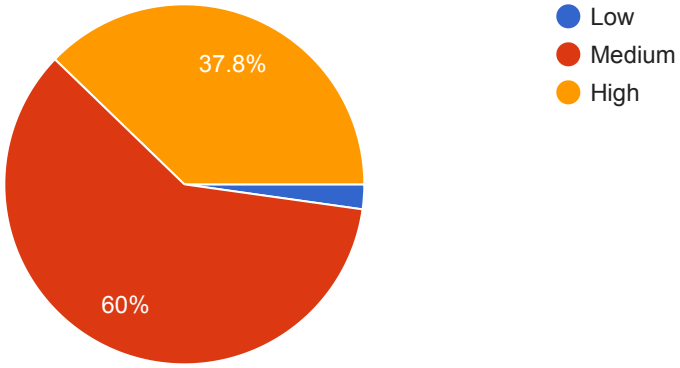
Q 4 CO4. Analyze beams and portal frames using moment distribution method.

45 responses



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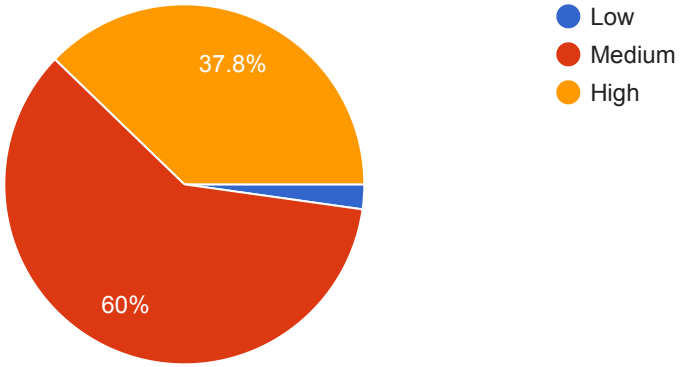
Q5 CO5. Determine response of beams and portal frames using structure approach of stiffness matrix method.

45 responses



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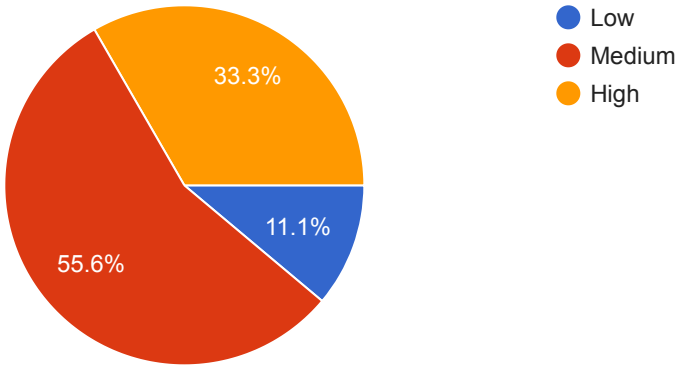
Q6 CO6. Apply the concepts of plastic analysis in the analysis of steel structures.

45 responses



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

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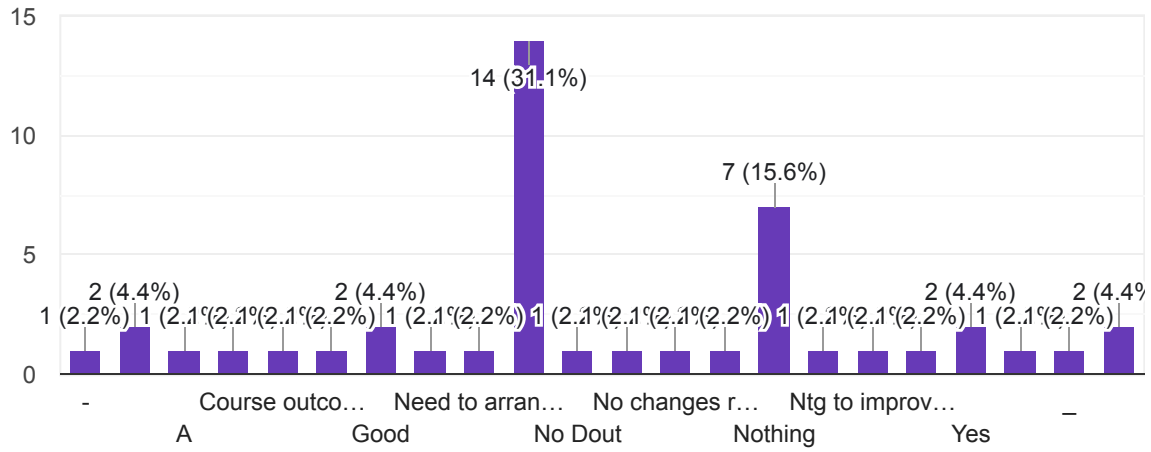
45 responses



Special Comments or Suggestions if any

34 responses

No

Nothing

Yes

Good

A

no

–

Change education pattern

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No Suggestions

no

-

Very nice

Course outcomes are achieved and knowledge in full structural analysis Good lecture in man.

Noo

No comments

Add informative teaching members in department

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