

6 1 steel structures design l t p period week 6 0 0

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6.1 Steel Structures Design: Question and Answer

Paragraph 1:

Question: What is the lecture-tutorial-practical (L-T-P) period for 6.1 Steel Structures Design? **Answer:** 6-0-0

Paragraph 2:

Question: What are the topics covered in Week 6 of the course? **Answer:**

- Stress-Strain Characteristics of Structural Steel
- Design of Tension Members
- Design of Compression Members

Paragraph 3:

Question: What are the objectives of Week 6? **Answer:**

- To understand the stress-strain behavior of structural steel
- To learn to design tension members according to code requirements
- To understand the different types of compression members and their design principles

Paragraph 4:

Question: What materials are needed for Week 6? **Answer:**

- A textbook on steel structures design
- A calculator
- Handouts and reference materials provided by the instructor

Paragraph 5:

Question: What assignments or activities are expected for Week 6? **Answer:**

- Reading the assigned textbook chapters
- Completing problem sets related to the topics covered
- Participating in class discussions and group work on design projects

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