



SSC-JE 2027

Staff Selection Commission | Junior Engineer Examination

Book List

Civil Engineering (Only Technical)

Total
16
Books

Technical Theory Books : Theory with Solved Examples

| Sl. | Name of Books | Description |
|-----|--|-----------------------------|
| 1. | Building Materials (including concrete technology) | Theory with Solved Examples |
| 2. | Surveying | Theory with Solved Examples |
| 3. | Soil Mechanics | Theory with Solved Examples |
| 4. | Hydraulics | Theory with Solved Examples |
| 5. | Irrigation Engineering | Theory with Solved Examples |
| 6. | Hydrology | Theory with Solved Examples |
| 7. | Theory of Structures (SOM) | Theory with Solved Examples |
| 8. | Reinforced Cement Concrete Design | Theory with Solved Examples |
| 9. | Steel Design | Theory with Solved Examples |
| 10. | Transportation Engineering | Theory with Solved Examples |
| 11. | Environmental Engineering | Theory with Solved Examples |
| 12. | Estimating, Costing and Valuation (CPM & PERT) | Theory with Solved Examples |
| 13. | Structural Analysis | Theory with Solved Examples |

Technical Practice Book : Practice MCQ Questions with Detailed Solutions

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| 14. | Practice Book of Civil Engineering | More than 3500 questions with answer key and detailed solutions |
| Previous Years Objective Solved Papers : Civil Engineering | | |
| 15. | Civil Engineering : Previous Year Objective Solved Papers Volume-1 | Topicwise objective solved papers with detailed explanations (Exam held between 2007-2025) of Civil Engineering |
| 16. | Civil Engineering : Previous Year Objective Solved Papers Volume-2 | Topicwise objective solved papers with detailed explanations (Exam held between 2007-2025) of Civil Engineering |

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