

Civil Engineering

Package
ESE 2023

All subjects are as per revised pattern of ESE

60
Books

Check List

Technical Books : Set-A (Theory with Solved Examples)

| Sl. | Name of Books | Description |
|-----|--|-----------------------------|
| 1. | Construction Materials | Theory with Solved Examples |
| 2. | Strength of Materials | Theory with Solved Examples |
| 3. | Structural Analysis | Theory with Solved Examples |
| 4. | Design of Steel Structures | Theory with Solved Examples |
| 5. | Reinforced Cement Concrete & Pre-Stressed Concrete | Theory with Solved Examples |
| 6. | Construction Practice, Planning & Management | Theory with Solved Examples |
| 7. | Fluid Mechanics including Hydraulic Machines | Theory with Solved Examples |
| 8. | Engineering Hydrology | Theory with Solved Examples |
| 9. | Irrigation Engineering | Theory with Solved Examples |
| 10. | Environmental Engineering Volume-I | Theory with Solved Examples |
| 11. | Environmental Engineering Volume-II | Theory with Solved Examples |
| 12. | Soil Mechanics & Foundation Engineering | Theory with Solved Examples |
| 13. | Highway Engineering | Theory with Solved Examples |
| 14. | Surveying & Geology | Theory with Solved Examples |
| 15. | Railway, Airport, Dock, Harbour & Tunnelling Engineering | Theory with Solved Examples |
| 16. | Engineering Mechanics | Theory with Solved Examples |
| 17. | Summary of IS 465: 2000, IS 800 : 2007 & Elastic Curves | Theory with Solved Examples |

Technical Books : Set-B (Objective Practice Sets)

| Sl. | Name of Books | Description |
|-----|--|-------------------------|
| 18. | Construction Materials | Objective Practice Sets |
| 19. | Strength of Materials | Objective Practice Sets |
| 20. | Structural Analysis | Objective Practice Sets |
| 21. | Design of Steel Structures | Objective Practice Sets |
| 22. | Reinforced Cement Concrete & Pre-Stressed Concrete | Objective Practice Sets |
| 23. | Construction Practice, Planning & Management | Objective Practice Sets |
| 24. | Fluid Mechanics including Hydraulic Machines | Objective Practice Sets |
| 25. | Engineering Hydrology | Objective Practice Sets |
| 26. | Irrigation Engineering | Objective Practice Sets |
| 27. | Environmental Engineering | Objective Practice Sets |
| 28. | Soil Mechanics & Foundation Engineering | Objective Practice Sets |
| 29. | Highway Engineering | Objective Practice Sets |
| 30. | Surveying & Geology | Objective Practice Sets |
| 31. | Railway, Airport, Dock, Harbour & Tunnelling Engineering | Objective Practice Sets |
| 32. | Engineering Mechanics | Objective Practice Sets |

Technical Books : Set-C (Conventional Practice Sets)

| Sl. | Name of Books | Description |
|-----|--|----------------------------|
| 33. | Construction Materials | Conventional Practice Sets |
| 34. | Strength of Materials | Conventional Practice Sets |
| 35. | Structural Analysis | Conventional Practice Sets |
| 36. | Design of Steel Structures | Conventional Practice Sets |
| 37. | Reinforced Cement Concrete & Pre-Stressed Concrete | Conventional Practice Sets |
| 38. | Construction Practice, Planning & Management | Conventional Practice Sets |
| 39. | Fluid Mechanics including Hydraulic Machines | Conventional Practice Sets |
| 40. | Engineering Hydrology | Conventional Practice Sets |
| 41. | Irrigation Engineering | Conventional Practice Sets |
| 42. | Environmental Engineering | Conventional Practice Sets |
| 43. | Soil Mechanics & Foundation Engineering | Conventional Practice Sets |
| 44. | Highway Engineering | Conventional Practice Sets |
| 45. | Surveying & Geology | Conventional Practice Sets |
| 46. | Railway, Airport, Dock, Harbour & Tunnelling Engineering | Conventional Practice Sets |

Text Books/Previous Solved Papers

| Sl. | Name of Books | Description |
|-----|--|---------------------------------------|
| 47. | ESE Prelims Solved Papers (Vol. - I) | Previous Solved Papers |
| 48. | ESE Prelims Solved Papers (Vol. - II) | Previous Solved Papers |
| 49. | ESE Mains Solved Paper - I | Previous Solved Papers |
| 50. | ESE Mains Solved Paper - II | Previous Solved Papers |
| 51. | Engineering Mathematics for GATE / ESE Prelims | Text Book with Previous Solved Papers |
| 52. | Reasoning & Aptitude for GATE / ESE Prelims | Text Book with Previous Solved Papers |

General Studies & Engineering Aptitude ESE-2023 (Paper-1)

| Sl. | Name of Books | Description |
|-----|---|--|
| 53. | Current Affairs Annual Issue Exclusively for ESE 2023 Prelims (Digital Copy only) | Annual Edition Magazine (Digital Copy) |
| 54. | General Principles of Design, Drawing, Importance of Safety | Theory with Solved Examples |
| 55. | Standards and Quality Practices in Production | Theory with Solved Examples |
| 56. | Basics of Energy and Environment | Theory with Solved Examples |
| 57. | Basics of Project Management | Theory with Solved Examples |
| 58. | Basics of Material Science and Engineering | Theory with Solved Examples |
| 59. | Information and Communication Technologies (ICT) | Theory with Solved Examples |
| 60. | Ethics and Values in Engineering Profession | Theory with Solved Examples |

Note: Engineering Mathematics and Engineering Aptitude books are covered in Text Books Section (Sl. No. 51 & 52)

Free:

- ESE Pre Online Test Series 2023 with ESE Package.

You will get the login credentials in your mail box to access the test series, as soon as it becomes live.