## 4

## Postal Study Package 2022

 $\because$ Civil EngineeringESE/GATE/PSUs

| S.No | Book Title | Book Includes |
| :---: | :---: | :---: |
| 1 | Strength of Materials | Complete Theory + Solved Examples + Practice Questions |
| 2 | Structural Analysis | Complete Theory + Solved Examples + Practice Questions |
| 3 | RCC and Pre-Stressed Concrete | Complete Theory + Solved Examples + Practice Questions |
| 4 | Building Materials | Complete Theory + Solved Examples + Practice Questions |
| 5 | Construction <br>  <br> Management (PERT <br> \& CPM) | Complete Theory + Solved Examples + Practice Questions |
| 6 | Steel Limit States | Complete Theory + Solved Examples + Practice Questions |
| 7 | Dynamic Analysis \& Earthquake Design of structure | Complete Theory + Solved Examples + Practice Questions |
| 8 | Plastic Analysis | Complete Theory + Solved Examples + Practice Questions |
| 9 | Soil Mechanics \& Foundation Engineering | Complete Theory + Solved Examples + Practice Questions |


| S.No | Book Title | Book Includes |
| :---: | :---: | :---: |
| 10 | Environmental <br> Engineering (Part-I and <br> Part-II) | Complete Theory + Solved Examples + Practice Questions |
| 11 | Fluid Mechanics | Complete Theory + Solved Examples + Practice Questions |
| 12 | Open Channel Flow | Complete Theory + Solved Examples + Practice Questions |
| 13 | Hydraulic Machines | Complete Theory + Solved Examples + Practice Questions |
| 14 | Engineering Hydrology | Complete Theory + Solved Examples + Practice Questions |
| 15 | Irrigation Engineering | Complete Theory + Solved Examples + Practice Questions |
| 16 | Surveying | Complete Theory + Solved Examples + Practice Questions |
| 17 | Highway Engineering | Complete Theory + Solved Examples + Practice Questions |
| 18 | Railway, Airport, Port, Harbour and Tunnelling Engineering | Complete Theory + Solved Examples + Practice Questions |
| 19 | Tendering Process, GIS and Remote Sensing and Geology | Complete Theory + Solved Examples + Practice Questions |
| 20 | Engineering Mechanics | Solved Examples + Practice Questions |


| S.No | Book Title | Book Includes |
| :---: | :--- | :--- |
| 21 | Basics of Energy and <br> Environment | Complete Theory + Solved Examples + Practice <br> Questions |
| 22 | Information and <br> Communication <br> Technology | Complete Theory + Solved Examples + Practice <br> Questions |
| 23 | Engineering Ethics | Complete Theory + Solved Examples + Practice <br> Questions |
| 24 | Basics of Project <br> Management | Complete Theory + Solved Examples + Practice <br> Questions |
| 25 | Basics of Material <br> Science and Engineering | Complete Theory + Solved Examples + Practice <br> Questions |
| 26 | General Principles of <br> Design, Drawing and <br> safety | Complete Theory + Solved Examples + Practice <br> Questions |
| 27 | Standards and Quality <br> Practices | Complete Theory + Solved Examples + Practice <br> Questions |
| 28 | Engineering Mathematics | Complete Theory + Solved Examples + Practice <br> Questions |
| 29 | Engineering Aptitude | Complete Theory + Solved Examples + Practice <br> Questions |


| S.No | Book Title | Book Includes |
| :---: | :---: | :---: |
| 30 | GATE - Previous years solved papers | Previous Years Solved Papers - 35Years Detailed Solution |
| 31 | ESE Topic wise Objective Solved Paper - I | Previous Years Solved Papers - 27 Years Detailed Solution |
| 32 | ESE Topic wise Objective Solved Paper - II | Previous Years Solved Papers - 27 Years Detailed Solution |
| 33 | ESE Topic wise Conventional Solved Paper - I | Previous Years Solved Papers - 26 Years Detailed Solution |
| 34 | ESE Topic wise Conventional Solved Paper - II | Previous Years Solved Papers - 26 Years Detailed Solution |

