

Books suggested for Civil Services Exams

Physics

1. Physics Vol I&II by David Haliday and Resnick (for basic concepts)
2. Any practice book for objective questions.
3. Any IIT/Engineering entrance type objective questions book in physics will do
4. Mechanics - D.S. Mathur, B.S. Agarwal
5. Waves and Oscillations - Brijlal & Subramanyam, B.S. Agarwal
6. Optics - Brijlal & Subramanyam, B.S. Agarwal, Ajoy & Ghatak
7. Thermal Physics - Singal, Agarwal & Prakash, B.S. Agarwal, Shah & Srivastava
8. Electricity & Magnetism: D.C. TAYal, B.S. Agarwal, Griffith
9. Any fundamental book on electrical engineering like B.L Thareja (Vol 1) or Vincent Del Tero
10. Modern Physics - A Beiser (Concepts of modern physics), S.L. Gupta, B.S. Agarwal, J.B. Rajan
11. Electronics - Milman & Halkias, S. Ramnam, Ryder or Bolstead, Malvina
12. Properties of Matter - B. Aggarwal
13. Atomic Physics - J. B. Rajan
14. Fundamental of Magnetism electricity - B.N. Basudeva
15. A Text Book of Suond - Khanna & Bedi
16. Nuclear Physics - D.C. Tayal
17. Introduction of Electrodynamics - Griffith
18. Advanced Level Physics - Nelkon & Parker
19. University Physics - Zeemasky
20. Numerical Problems - B. Lal & Subrahmanyam
21. Quantum Mechnaics - A Ghatak
22. A Dictionary of Physics - Goldstein

Paper 1

1. Classical Mechnism -Gupta, Kumar & Sharma
- Takewale & Puranik
-H.Goldstein
2. Mechanics - Kleppner & Kolenkov
-D.S. Mathur
3. Wave/Spl.Relatively - D.S. Mathur/Kleppner&Kolenkov
4. Special Relativity-R.Resnic
-Gupta & Goyal
5. Optics-Ajay Ghatak
-B.S. Agarwal
6. Electrodyanamics - David Griffiths
7. EM Theory -Chopra&Agarwal/Satya Prakash
8. Thermal Physics - P.K Chakraborty
- Satya Prakash, Singhal & Agarawal
-Statistical Physics -B.B laud

Paper 2

1. Quantum Physics- Resnick & Eisberg
2. Concept of Mordern Physics - Arthut Bevser
3. Quantum Mechanics -Ghatak & Loknathan
-Chatwal & Anand/Satya Prakash
4. Atomic & Molecular Spectra -Rajkumar
5. Nuclear Physics -S.B Patel
6. Solid State Physics -Kittel
7. Electronics -Allon Mottershed
8. Objective Physics -H.C. Verma/TMH
