

INDEX

I. PHYSICS:

1. Electric Charges and Fields	5-18
2. Electrostatic Potential and Capacitance	19-30
3. Gravitation	31-35
4. Current Electricity	36-49
5. Moving Charges and Magnetism	50-58
6. Magnetism and Matter	59-63
7. Electromagnetic Induction	64-73
8. Alternating Current	74-78
9. Electromagnetic Wave	79-81
10. Ray Optics	82-90
11. Wave Optics	91-95
12. Photoelectric Effect	96-98
13. Atoms	99-101
14. Nuclei	102-104
15. Semiconductor	105-108

II. CHEMISTRY:

1. Solution	110-118
2. Electrochemistry	119-125
3. Chemical Kinetics	126-134
4. D & F Block	135-141
5. Coordination Compounds	142-150
6. Haloalkane & Haloarenes	151-164
7. Alcohol, Phenol & Ether	165-175
8. Aldehyde, Ketone & Carboxylic Acids	176-188
9. Amines	189-195
10. Biomolecules	196-202
11. Salt Analysis	203-204
12. P-Block Element	205-215

III. BOTANY:

1. Sexual Reproduction in Flowering Plants	217-225
2. Principle of Inheritance and Variation	226-236
3. Molecular Basis of Inheritance	237-246
4. Microbes in Human Welfare	247-251
5. Organism and Population	252-256
6. Eco System	257-261
7. Biodiversity & Conservation	262-266

IV. ZOOLOGY:

1. Human Reproduction	267-279
2. Reproductive Health	280-288
3. Evolution	289-294
4. Human Health & Disease	295-299
5. Biotechnology : Principles & Processes	300-305
6. Biotechnology and Its Applications	306-313



NEET