



Paper 1 Topics

- Topic 1: Measurements and their errors
- Topic 2: Particles and radiation
- Topic 3: Waves
- Topic 4: Mechanics and materials
- Topic 5: Electricity
- Topic 6.1: Further mechanics

Paper 2 Topics

- Topic 6.2: Thermal physics
- Topic 7: Fields and their consequences
- Topic 8: Nuclear physics

Paper 3A Topics

- Practical skills and data analysis
- RP1 : Stationary waves
- RP2: Wave interference
- RP3: g by free-fall
- RP4: Young's modulus
- RP5: Resistivity of wire
- RP6: emf and internal resistance
- RP7: SHM
- RP8: Gas laws
- RP9: Capacitors
- RP10: Force on wire
- RP11: Magnetic flux linkage
- RP12: Inverse square law

Paper 3B Topics

- Topic 9: Astrophysics