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| Jan 19-26 | CHAPTERS 3,4,13,16  Food, digestion, photosynthesis, plant reproduction. | Mar 30-Apr 6 | CHAPTERS 14,15,19,20  Plant transport and sensitivity, conservation and pollution, microorganisms |
| Jan 26-Feb2 | CHAPTERS 31, 32, 33, 35  Air, acids and bases, water, metals. | Apr 6-13 | CHAPTERS 28,29,30,36,44  Bonding, ionic and covalent compounds, chemistry in everyday life, Pressure. |
| Feb 2-9 | CHAPTERS 40,45,46,47  Mass, density, flotation, heat, temperature, light | Apr 13-20 | CHAPTERS 43,48,49,50  Moments, centre of gravity, sound, magnetism, static electricity |
| Feb 9 -16 | CHAPTERS 10,11,17,18  Human reproduction, genetics, ecology. | Apr 20-27 | CHAPTERS 1,2,9,12  Living things, cells, senses, nervous system, plant structure |
| Feb 16-23 | CHAPTERS 26,27 24,25,41,44  Atom, periodic table, solutions, separating mixtures, force, work, power, pressure. | Apr 27- 4 | CHAPTERS 34,51,52,53  Groups of elements, current electricity, electricity in the home, electronics. |
| Feb 23- Mar 2 | **MOCKS** | May 4-11 | CHAPTERS 3, 31, 41, 45  Food, air, force, work, power, heat. |
| Mar 2-9 | **MOCKS** | May 11- 18 | CHAPTERS 32,33,35,51  Acids and bases, water, metals, current electricity. |
| Mar 9-16 | CHAPTERS 5,6,7,8  Respiration, breathing, heart, excretion, skeleton. | May 18-25 | CHAPTERS 10,17,18,20  Human reproduction, ecology, microorganisms. |
| Mar16-23 | CHAPTERS 21,22,23  Matter, atoms, elements, compounds, mixtures. | May 25-Jun1 | CHAPTERS 33,35,51,52  Water metals, current electricity, electricity in the home. |
| Mar 23-30 | CHAPTERS 37,38,39,42  Measurement, units, energy, speed, acceleration, weight | JUNE 3 | EXAMS START |