| **Subject: Science**  |
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| **Exam Board: AQA** |
| **Year Group**  | **Unit 1** | **Unit 2** | **Unit 3** |
| **7** | CellsHuman reproductionParticlesSpeed and gravitySound | EnergyMovementElectricitySeparation of substancesEarth sciencePlant reproduction | Acids and alkalisInterdepence Metals and non-metalsLightVariation |
| **8** | Practical investigationsUniverseElements and the periodic tableBreathing | PhotosynthesisMagnets and electromagnetsReactionsHeating and coolingEvolution Climate and Earth’s resources | WavesForcesDigestionChemical energyInheritanceRespirationPressure |
| **9** | Cells Atomic structure Energy Cell division | Periodic tableEnergy resourcesOrganisation of the bodyChemical bonding | Electrical circuitsOrganisation of animals and plantsPhotosynthesisMolecules and matter |
| **10** | RespirationRadioactivityDiseaseReactionsEnergy changes | Adaptation, interdependence and competitionElectrolysisForces The earth’s atmosphereNon- communicable disease | Rates of reactionNervous systemChemical calculationsForces and motionwaves |
| **11** | Hormonal controlWavesChemical analysisMagnetsReproduction | Variation and evolutionGeneticsCrude oil and fuelsThe earth’s atmosphereBiodiversity and ecosystemsEarth’s resources | Exam preparationGCSE Exams |