

Combined Science Revision Paper 1 Higher– A Suggested Plan

	Biology	Chemistry	Physics	Other links
Week 1 16 th Sep	1. Cell Biology Placemat 2. Revision PowerPoint 3. Exam questions B1 & B2	1. Atomic structure and periodic Table placemat 2. Revision PowerPoint 3. Exam questions C1 & C2	1. Energy Placemat 2. Revision PowerPoint 3. Exam questions P1, P2 & P3	Diagnostic questions: Biology , Chemistry , Physics Diagnostic questions Mark Schemes: Biology , Chemistry , Physics (at bottom)
Week 2 23 rd Sep	1. Organisation Placemat 2. Revision PowerPoint 3. Exam questions B3 & B4	1. Structure & Bonding placemat 2. Revision PowerPoint 3. Exam questions C3 Pt1 C3 Pt2	1. Electricity Placemat 2. Revision PowerPoint 3. Exam questions P4 Pt1 , P4 Pt2 & P5	Seneca links: Biology , Chemistry , Physics
Week 3 30 th Sep	1. Infection & response Placemat 2. Revision PowerPoint 3. Exam questions B5&6, B7	1. Quantitative Chemistry placemat 2. Revision PowerPoint 3. Exam questions C4	1. Particle Model Placemat 2. Revision PowerPoint 3. Exam questions P6	Progress books: Biology , Chemistry , Physics Knowledge Questions for all topics: Biology Chemistry Physics
Week 4 7 th Oct	1. Bioenergetics Placemat 2. Revision PowerPoint 3. Exam questions B8 & B9	1. Chemical Changes placemat 2. Revision PowerPoint 3. Exam questions C5 & C6	1. Atomic Structure Placemat 2. Revision PowerPoint 3. Exam questions P7	Cognito Links: Biology , Chemistry , Physics
Week 5 14 th Oct	Required practical Placemats: Microscopy Osmosis Enzymes Food tests Photosynthesis	1. Energy Changes placemat 2. Revision PowerPoint 3. Exam questions C7	Required Practical Placemats: Specific Heat capacity Resistance I-V Characteristics Density	Required practical YouTube playlist Chemistry required practical placemats: Making Salts Electrolysis Temperature changes
Week 6 21 st Oct	Full 2022 Biology paper 1 2022 Biology Paper 1 Marks scheme	Full 2021 Chemistry paper 1 2021 Chemistry paper 1 Mark Scheme	Full 2021 Physics paper 1 2021 Physics paper 1 Mark Scheme	Additional Past Papers: Biology , Chemistry , Physics

Use the links to take you to the resources for that topic/ subject.

1. Brain dump using Knowledge organiser
2. Use the attached PowerPoint to support topic revision
3. Complete Practice question on the topic.

Additional websites and resources you may find helpful.

[Educake](#), [Bitesize](#), [Free Science lessons](#), [Science shorts](#)