Separate Science Revision Paper 2– A Suggested Plan

	Biology	Chemistry	Physics	Other links
Week 1 **6th Jan**	1. Homeostasis and response Placemat 2. Revision PowerPoint 3. Exam questions B10, B11 & B12	1. Rates of chemical reactions placemat 2. Revision PowerPoint 3. Exam questions C8	1. Forces Pt.1 Placemat 1st & 2nd Page 2. Revision PowerPoint 3. Exam questions P8: 8.1, 8.2, 8.3, P8 Separate	Chemistry required practical placemats: Rates Pt1 Rates Pt2 Chromatography Identifying ions Water Purification
Week 2 **13th Jan**	1. Inheritance & Evolution Placemat 2. Revision PowerPoint 3. Exam questions B13Pt1, B13Pt2, B14 & B15Pt1 , B15Pt2	1. Organic Chemistry placemat 2. Revision PowerPoint 3. Exam questions C9 C10Pt1, C10Pt2, C11	1. Forces Pt.2 Placemat 3rd & 4th Page 2. Revision PowerPoint 3. Exam questions P9: 9.1, 9.2, 9.3 P10: 10.2, 10. 4, 10.8, P10 Separate, P11	Seneca links: Biology, Chemistry, Physics
Week 3 **20th Jan**	1. Ecology Placemat 2. Revision PowerPoint 3. Exam questions B16 & B18, Food security, Trophic levels	1. Chemical Analysis placemat 2. Revision PowerPoint 3. Exam questions C12, Testing for ions	1. Waves Placemat 2. Revision PowerPoint 3. Exam questions P12 & P13 P12 Separate P14	Progress books: Biology, Chemistry, Physics Knowledge Questions for all topics: Biology Chemistry Physics
Week 4 **27th Jan**	Required practical Placemats: Reaction Time Plant Hormones Field work Pt1 Field work Pt2 Decay	1. Chemistry of the atmosphere placemat 2. Revision PowerPoint 3. Exam questions C13	1. Magnetism Placemat 2. Revision PowerPoint 3. Exam questions P15 P15 Separate	Cognito Links: Biology, Chemistry, Physics
Week 5 **3rd Feb**	If feeling confident: Attempt 2021 Biology Paper 2 Mark scheme. If not: Go over topics again using additional resources	1. Using resources placemat 2. Revision PowerPoint 3. Exam questions C14, Glass & Ceramics, Rusting, Haber Process	1. Space Placemat 2. Revision PowerPoint 3. Exam questions P16Pt.1 P16Pt.2	Required practical YouTube playlist Physics required practical Placemats: Force & Extension Acceleration Waves Pt.1 Liquid Waves Pt.2 Solid Light Radiation & Absorption
Week 6 **10th Feb**	Full 2022 Biology Paper 2 2022 Biology Paper 2 Marks scheme	Full 2022 Chemistry paper 2 2022 Chemistry paper 2 Mark Scheme	Full 2022 Physics paper 2 2022 Physics paper 2 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. (Separate only resources in red)

Additional websites and resources you may find helpful: Educake, Bitesize: Biology, Chemistry, Physics, Free Science lessons, Science shorts