



Year 11 2025 REVISION LIST

SUBJECT	REVISION LISTS	OTHER RESOURCES AND WHERE TO FIND THEM
Maths		Past paper practise: https://www.mathsgenie.co.uk/papers.php Try questions in exam conditions, mark them using the mark scheme (MS) and watch the video solutions for questions you got wrong / couldn't answer Graded topic practise: https://www.mathsgenie.co.uk/gcse.php There are videos, practise GCSE questions and solutions for every topic. Foundation – grades 1-5 Higher – all (but focus on grade 4 – 9) Corbett maths 5 a day practise: https://corbettmaths.com/5-a-day/gcse/ 5 questions for every day with worked through solutions to help with questions you can't answer Sparx revision codes to be used on the independent learning topic https://support.sparx.co.uk/docs/sparx-revision-lists Foundation pupils look at foundation list Higher pupils with target of grade 5 or 6 look at crossover list Higher pupils with a target of 7 – 9 look at higher list Revision workbooks: Sold on Scopay for £5. Please collect from maths office once ordered.
English	Language- Paper 1 Fiction Paper 2 Non-fiction Literature – Paper 1 Romeo and Juliet; Jekyll and Hyde Paper 2 – Inspector Calls; Love and Relationships Poetry; Unseen poetry	Teams – Language Paper 1 and Paper 2 – structure for answering the 5 questions English Language sentence starters. Video of Paper 1 Paper 1 and 2 Revision booklets Literature Lit paper 1 Format and sentence starters. Lit paper 2 Format and sentence starters.

		Unseen Poetry Revision booklets Booklets given out in class Mr Bruff - youtube
Science – Trilogy	Sharepoint – - Choose Physics, Chemistry or Biology - Scroll down to the Self revising section - Choose RAG - Choose Foundation or Higher, Paper 1 or 2 There are also PLC sheets there with page numbers that refer to the textbook in Self Revising section	Sharepoint – Sections for Physics, Chemistry and Biology: Textbook – in Self Revising section as a pdf (this has the same sections noted on the left hand side of the PLC lists eg. B10.2) Seneca; Past papers, Questions by topic (Exam questions with markscheme – useful for testing topics after revision); End of module tests Websites. Make sure that you only watch films for AQA Trilogy combined or Separate Freesciencelessons – Youtube Cognitoedu.org This shows details of when you were taught each topic so you can look back at your books Science Countdown Scheme links and overview.xlsx Below are links to the revision plans for Paper 1 and 2

Combined Science Revision Paper 1 Foundation – A Suggested Plan

	Biology	Chemistry	Physics	Other links
Week 1 DATE	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 DATE	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 DATE	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 DATE	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 DATE	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 DATE	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](#)

Combined Science Revision Paper 1 Higher– A Suggested Plan

	Biology	Chemistry	Physics	Other links
Week 1 DATE	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 DATE	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 DATE	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 DATE	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 DATE	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 DATE	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.

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Combined Science Revision Paper 2 Foundation – A Suggested Plan

	Biology	Chemistry	Physics	Other links
Week 1 DATE	1. Homeostasis and response Placemat 2. Revision PowerPoint 3. Exam questions B10 & B11	1. Rates of chemical reactions placemat 2. Revision PowerPoint 3. Exam questions C8	1. Forces Pt.1 Placemat 1st Page 2. Revision PowerPoint 3. Exam questions P8: 8.1 , 8.2 , 8.3	Diagnostic questions: Biology , Chemistry , Physics Diagnostic questions Mark Schemes: Biology , Chemistry , Physics (at the bottom)
Week 2 DATE	1. Inheritance & Evolution Placemat 2. Revision PowerPoint 3. Exam questions B13 , B14 B15	1. Crude oil & Fossil Fuels placemat 2. Revision PowerPoint 3. Exam questions C9	1. Forces Pt.2 Placemat 2nd Page 2. Revision PowerPoint 3. Exam questions P9: 9.1 , 9.2 , 9.3 P10: 10.2 , 10.8	Seneca links: Biology , Chemistry , Physics
Week 3 DATE	1. Ecology Placemat 2. Revision PowerPoint 3. Exam questions B16 & B18	1. Chemical Analysis placemat 2. Revision PowerPoint 3. Exam questions C12	1. Waves Placemat 2. Revision PowerPoint 3. Exam questions P12 & P13	Progress books: Biology , Chemistry , Physics Knowledge Questions for all topics: Biology Chemistry Physics
Week 4 DATE	Required practical Placemats: Reaction Time Field work Pt1 Field work Pt2	1. Chemistry of the atmosphere placemat 2. Revision PowerPoint 3. Exam questions C13	1. Magnetism Placemat 2. Revision PowerPoint 3. Exam questions P15	Cognito Links: Biology , Chemistry , Physics
Week 5 DATE	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	Required Practical Placemats: Force & Extension Acceleration Waves Pt.1 Liquid	Required practical YouTube playlist Chemistry required practical placemats: Rates Pt1 Rates Pt2 Chromatography Water Purification
Week 6 DATE	Full 2022 Biology Paper 2 2022 Biology Paper 2 Marks scheme	Full 2021 Chemistry paper 2 2021 Chemistry paper 2 Mark Scheme	Full 2021 Physics paper 2 2021 Physics paper 2 Mark Scheme	Additional Past Papers: Biology , Chemistry , Physics

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

4. Brain dump using Knowledge organiser
5. Use the attached PowerPoint to support topic revision
6. Complete Practice question on the topic.

Additional websites and resources you may find helpful.

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

Combined Science Revision Paper 2 Higher– A Suggested Plan

	Biology	Chemistry	Physics	Other links
Week 1 DATE	1. Homeostasis and response Placemat 2. Revision PowerPoint 3. Exam questions B10 & B11	1. Rates of chemical reactions placemat 2. Revision PowerPoint 3. Exam questions C8	1. Forces Pt.1 Placemat 1st Page 2. Revision PowerPoint 3. Exam questions P8: 8.1 , 8.2 , 8.3	Diagnostic questions: Biology , Chemistry , Physics Diagnostic questions Mark Schemes: Biology , Chemistry , Physics (at the bottom)
Week 2 DATE	1. Inheritance & Evolution Placemat 2. Revision PowerPoint 3. Exam questions B13 , B14 B15	1. Crude oil & Fossil Fuels placemat 2. Revision PowerPoint 3. Exam questions C9	1. Forces Pt.2 Placemat 2nd Page 2. Revision PowerPoint 3. Exam questions P9: 9.1 , 9.2 , 9.3 P10: 10.2 , 10.4 , 10.8	Seneca links: Biology , Chemistry , Physics
Week 3 DATE	1. Ecology Placemat 2. Revision PowerPoint 3. Exam questions B16 & B18	1. Chemical Analysis placemat 2. Revision PowerPoint 3. Exam questions C12	1. Waves Placemat 2. Revision PowerPoint 3. Exam questions P12 & P13	Progress books: Biology , Chemistry , Physics Knowledge Questions for all topics: Biology Chemistry Physics
Week 4 DATE	Required practical Placemats: Reaction Time Field work Pt1 Field work Pt2	1. Chemistry of the atmosphere placemat 2. Revision PowerPoint 3. Exam questions C13	1. Magnetism Placemat 2. Revision PowerPoint 3. Exam questions P15	Cognito Links: Biology , Chemistry , Physics
Week 5 DATE	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	Required Practical Placemats: Force & Extension Acceleration Waves Pt.1 Liquid	Required practical YouTube playlist Chemistry required practical placemats: Rates Pt1 Rates Pt2 Chromatography Water Purification
Week 6 DATE	Full 2022 Biology Paper 2 2022 Biology Paper 2 Marks scheme	Full 2021 Chemistry paper 2 2021 Chemistry paper 2 Mark Scheme	Full 2021 Physics paper 2 2021 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.

Additional websites and resources you may find helpful.

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

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Science - Separates	Sharepoint - Choose Separate Sciences - Scroll down to the Self revising section - Choose Biology, Chemistry, Physics and Paper 1 or 2 - There are also PLC sheets there– these have page numbers which refer to the textbook that is at the bottom of the self revising section in pdf form	Sharepoint – Sections for Physics, Chemistry and Biology: Textbook – in Self Revising section as a pdf (this has the sections referred to on the left hand side of the PLC lists eg. B10.2) Seneca ; Past papers, Questions by topic (Exam questions with markscheme – useful for testing topics after revision); End of module tests Websites. Make sure that you only watch films for AQA Trilogy combined or Separate Freesciencelessons – Youtube Cognitoedu.org See below for Revision planning with links to questions and resources
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Separate Science Revision Plan – Paper 1

	Biology	Chemistry	Physics	Other links	
Week 1 DATE	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, transition metals	1. Energy Placemat 2. Revision PowerPoint 3. Exam questions P1, P2 & P3 Infrared	Chemistry required practical placemats: Making Salts Neutralisation (titration) Electrolysis Temperature changes	
Week 2 DATE	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 Nanoparticles	1. Electricity Placemat 2. Revision PowerPoint 3. Exam questions P4 Pt1, P4 Pt2 & P5 Static electricity	Seneca links: Biology , Chemistry , Physics	
Week 3 DATE	1. Infection & response Placemat	1. Quantitative Chemistry placemat 2. Revision PowerPoint	1. Particle Model Placemat 2. Revision PowerPoint	Progress books: Biology , Chemistry , Physics	

	2. Revision PowerPoint 3. Exam questions B5, B6, B7	3. Exam questions C4, titrations, Yield	3. Exam questions P6, Gas Pressure	
Week 4 DATE	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, Fission & Fusion	Cognito Links: Biology , Chemistry , Physics
Week 5 DATE	Required practical Placemats: Microscopy Culturing Microbes Osmosis Enzymes Food tests Photosynthesis	1. Energy Changes placemat 2. Revision PowerPoint 3. Exam questions C7, Fuel cells	Required Practical Placemats: Specific Heat capacity Thermal Insulation Resistance I-V Characteristics Density	Required practical YouTube playlist Knowledge Questions for all topics: Biology Chemistry Physics
Week 6 DATE	Full 2022 Biology paper 1 2022 Biology Paper 1 Marks scheme	Full 2022 Chemistry paper 1 2022 Chemistry paper 1 Mark Scheme	Full 2022 Physics paper 1 2022 Physics paper 1 Mark Scheme	Additional Past Papers: Biology , Chemistry , Physics

SEPARATE SCIENCE PAPER 2 Revision Planner

Week 1 DATE	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 DATE	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 DATE	1. Ecology Placemat 2. Revision PowerPoint	1. Chemical Analysis placemat	1. Waves Placemat 2. Revision PowerPoint	Progress books: Biology , Chemistry , Physics

	3. Exam questions B16 & B18, Food security, Trophic levels	2. Revision PowerPoint 3. Exam questions C12, Testing for ions	3. Exam questions P12 & P13 P12 Separate P14	Knowledge Questions for all topics: Biology Chemistry Physics
Week 4 DATE	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 DATE	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 DATE	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

Separate Science Revision Paper 2– A Suggested Plan

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)

History	Teams • Choose topic • Revision list or RAG sheet	Teams – Past papers; Knowledge mats; Keywords; Revision Guides; How to answer advice Carousel-learning.com – quizzes by topic Revision guides – have been sold through the History department but can be bought on Amazon if wanted. Links attached below: • Early Elizabethan England (1558-1588) https://www.amazon.co.uk/Edexcel-History-Elizabethan-Revision-Workbook/dp/1292169710/ref=sr_1_4?keywords=early+elizabethan+england+edexcel&qid=1646860543&srefix=early+elizabethan+edexcel%2Caps%2C59&sr=8-4 • Medicine through time and WWI case study (1250 – 2000): https://www.amazon.co.uk/Edexcel-History-Medicine-Revision-Workbook/dp/1292169729/ref=sr_1_1?crid=H1OINRP8X13N&keywords=medicine+through+time+edexcel&qid=1646860634&srefix=medicine+through+time+edexcel%2Caps%2C47&sr=8-11
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		• Weimar and Nazi Germany (1918-1939): https://www.amazon.co.uk/Edexcel-History-Germany-Revision-Workbook/dp/1292169737/ref=sr_l_2?crid=GWWUBVMILRU7B&keywords=weimar+and+germany+edexcel&qid=1646860581&srefix=weimar+and+germany+edexcel%2Caps%2C44&sr=8-2 • Superpower Relations and the Cold War 1941-1991): https://www.amazon.co.uk/Edexcel-Superpower-relations-Revision-Workbook/dp/1292169753
Geography		Teams: for all revision materials (revision packs, retrieval tasks, podcasts, key terms list and past papers) Revision folder: these should contain hard copies of your revision packs plus any past papers you have done Revision Guides: Make sure you get the right one as syllabus may have changed My Revision Notes: Eduqas GCSE (9-1) Geography B Second Edition – Stuart Currie -published 2021 https://www.amazon.co.uk/My-Revision-Notes-Eduqas-Geography/dp/1398321737/ref=asc_df_1398321737?mcid=4477445458bd38f290372e4ef409df9a&th=1&psc=1&tag=googshopuk-21&linkCode=df0&hvadid=696450770378&hvpos=&hvetw=g&hvrnd=17903657576313086259&hvpone=&hvptwo=&hvgmt=&hvdev=c&hvdvcmdl=&hvlocint=&hvlocphy=9190581&hvtargid=pla-1422888487096&psc=1&gad_source=1 Below is a link to a revision plan, week by week, with links to resources and questions https://downlandscommunityschool-my.sharepoint.com/:w/g/personal/nchilds_downlands_org/Ea9kzdGMczdBuyYGq3TbCvYBy3Ucd-HmcClo78ciGiqCDg?CID=96c6f2da-33a2-e63d-b663-6f9a2ff1bd70
RS		Sharepoint – Lesson material (all lessons); Revision resources; videos Sharepoint – Mr Smith has sent you all a link Dedicated Paper 1 and Paper 2 revision guide (given to you in class by Mr Smith). Mr Smith will give you all past GCSE questions (2018-23) after the mocks in a document BBC bitesize

		Our syllabus is AQA GCSE RS Syllabus A. This also has past papers on (but you will have been given all past questions)
Music		Sharepoint – all lessons
Languages - Spanish, French, German		Teams Kerboodle (online book) – listening and reading section to reinforce vocab learnt on vocab builder. In Resources (in kerboodle) – vocab builders Quizlet You have a hard copy of the speaking booklet and writing revision guides. You have also been sent the master guide to revision, with guidance on how to revise for all skills. All this is on teams. On your quizlet class you have links to a whole host of sets, to help with all four skills. Students also have a tick list of revision for each skill
PE		One drive – Past Papers; Course Materials; Revision materials The EverLearner
Sport Studies		The Everlearner - online resource with videos, practice questions and exam questions for every unit on the exam paper. One Drive where they have all coursework PowerPoints and further resources.
Dance		Revision Booklets: Given by class teacher Revision folders: created by the students over two years contains past papers and work books, for each professional work.
DT- Design and Technology/ Product Design and Resistant Materials		Use a range of resources to help you prepare, Use Seneca learning and the textbook to help recall the topics. Use the past papers alongside the vocabulary and command words to help train your exam answering skills. Past Papers and Marks Schemes on AQA – <link> Revision booklet – shared electronically Seneca Learning - <link> Subject Specific Vocabulary - <link> Command Words on AQA - <link> Textbook /workbook – also available to borrow in class <link>
Food and Nutrition		Revision booklets Online book illuminate.digital/eduqasfood

		Seneca
Computer Science		TEAMS - Classwork modules Online - KnowItAllNinja, Smart Revise, erevision.uk Books - CGP Revision Guide, CGP Exam Practice Workbook
iMedia		Online - KnowItAllNinja, erevision.uk
Drama		Drama GCSE SharePoint page - it has all lesson and revision materials
ART & Design	Pupils should be completing their preparation work in time for final practical exam.	Y11 EXTERNALLY SET ASSIGNMENT (ESA) DEADLINES (40% OF FINAL GRADE /96 MARKS) A2 Sheet 1 Deadline: Monday 13th January 2025 A2 Sheet 2 Deadline: Monday 27th January 2025 A2 Sheet 3 Deadline: Monday 10th February 2025 A2 Sheet 4 Deadline: Monday 3rd March 2025 A2 Sheet 5 Deadline: Monday 17th March 2025 A2 Sheet 6 Deadline: Monday 31st March 2025 10 HOUR FINAL EXAM DATE TBC 12 weeks to complete the preparation work + 1 WEEK HALF TERM HOLIDAY + 2 WEEKS EASTER HOLIDAY Extra Support every lunchtime or after school each Tuesday/Wednesday/Thursday (24 hours' notice required for after school interventions)

Classics		See plan below
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Week 1	1. Gods KO 2. Quiz* 3. Practice Qu 1a, 1b Sources 4. Mark scheme	1. Hercules KO 2. Quiz Cacus & Achelous Quiz H. Labours 3. Practice Qu 4,5 14, 15, 16a, 16b, 17ai 17aii 17b Sources 4. Mark scheme
Week 2	1. Symbols of power KO 2. Quiz Greek Symbols of Power Rome Symbols of Power 3. Practice Qu 6a,6b Sources 4. Mark scheme	1. Death & Burial KO 2. Greek Death & Burial Rome Death & Burial 3. Practice Qu 1a, 1b 18a 18b 19a 19b 19c 20a 20b 20c 20d Sources 4. Mark scheme
Week 3	1. Foundation Stories KO 2. Greek Foundation Stories Roman Foundation Stories 3. Practice Qu 1a, 1b 26 Sources 4. Mark scheme	1. Journey to the underworld KO 2. Quiz Journey to the underworld 2. Practice Qu 1a, 1b 25 Sources 4. Mark scheme
Week 4	1. Temples & Sacrific KO 2. Quiz Greek Temples Quiz Greek Sacrifice Quiz Roman Temples Quiz Roman Sacrifice 3. Practice Qu 7,8a 8b 9a 9b 9c 21 Sources 4. Mark scheme	1. Festivals KO 2. Greek Festivals Rome Festivals 3. Practice Qu 2 3a, 3b 10 11 12a 12b 13a 13b Sources 4. Mark scheme
Week 5	1. Athens at war KO 2. Quiz Athens at war 3. Practice Qu 1a, 1b, 9 Sources 4. Mark scheme	1. Sparta at War KO 2. Quiz Sparta at War 3. Practice Qu 4a,4b,4c,4d,4e, 8 Sources 4. Mark scheme

1. Brain dump using Knowledge organiser – from the KO list the headings of each section, turn the KO over then try an recall as many facts as you can for each section. Check your KO then fill the gaps
2. Complete Carousel quiz – click on the links
3. Complete Practice question – click on the links DON'T forget to use the sources
4. Use mark scheme to mark your Qu and fill gaps in knowledge using KO

