



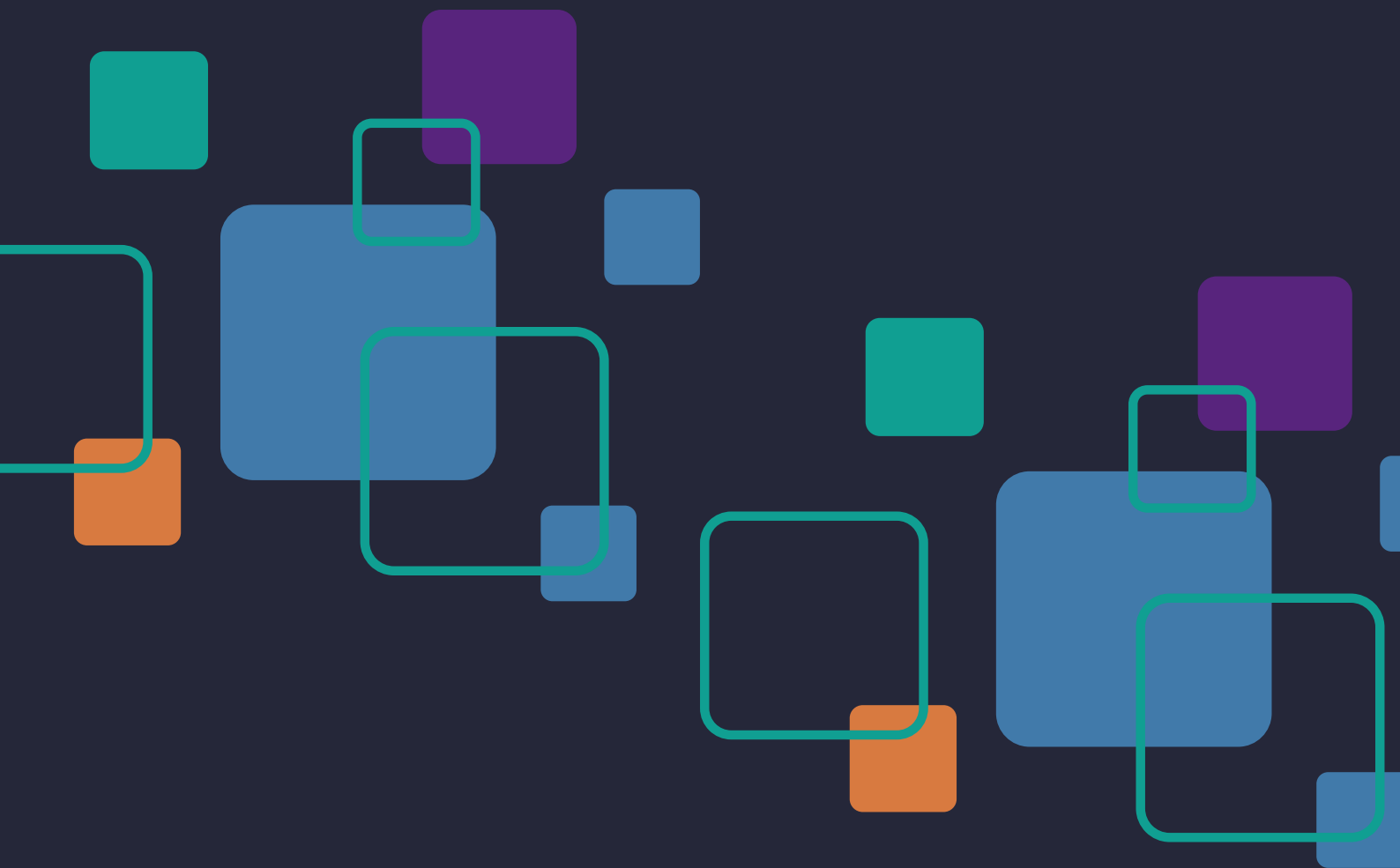
Lipson

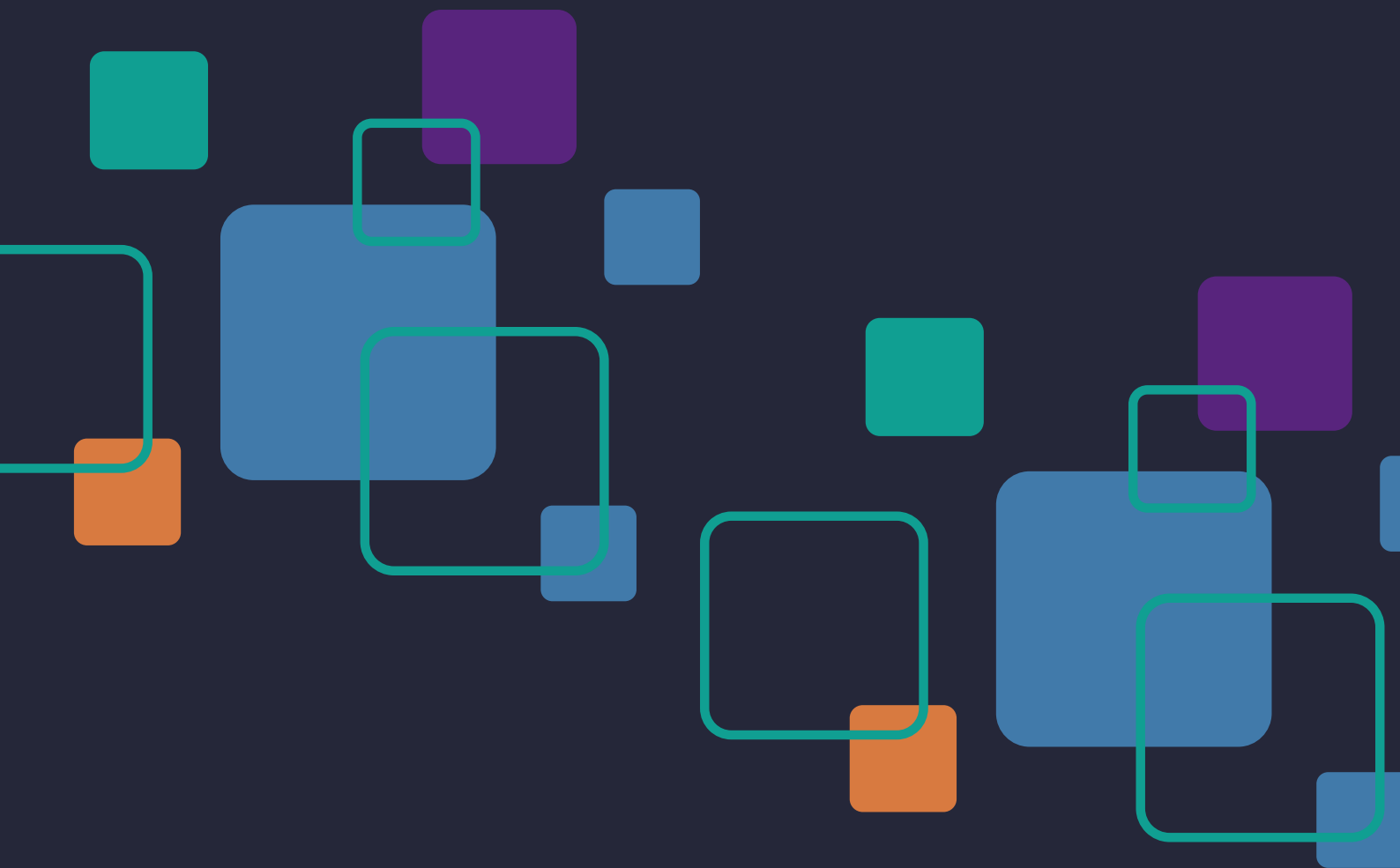
Academy

YEAR 11

5 TO 1 COUNTDOWN

October 13-November 17, 2025

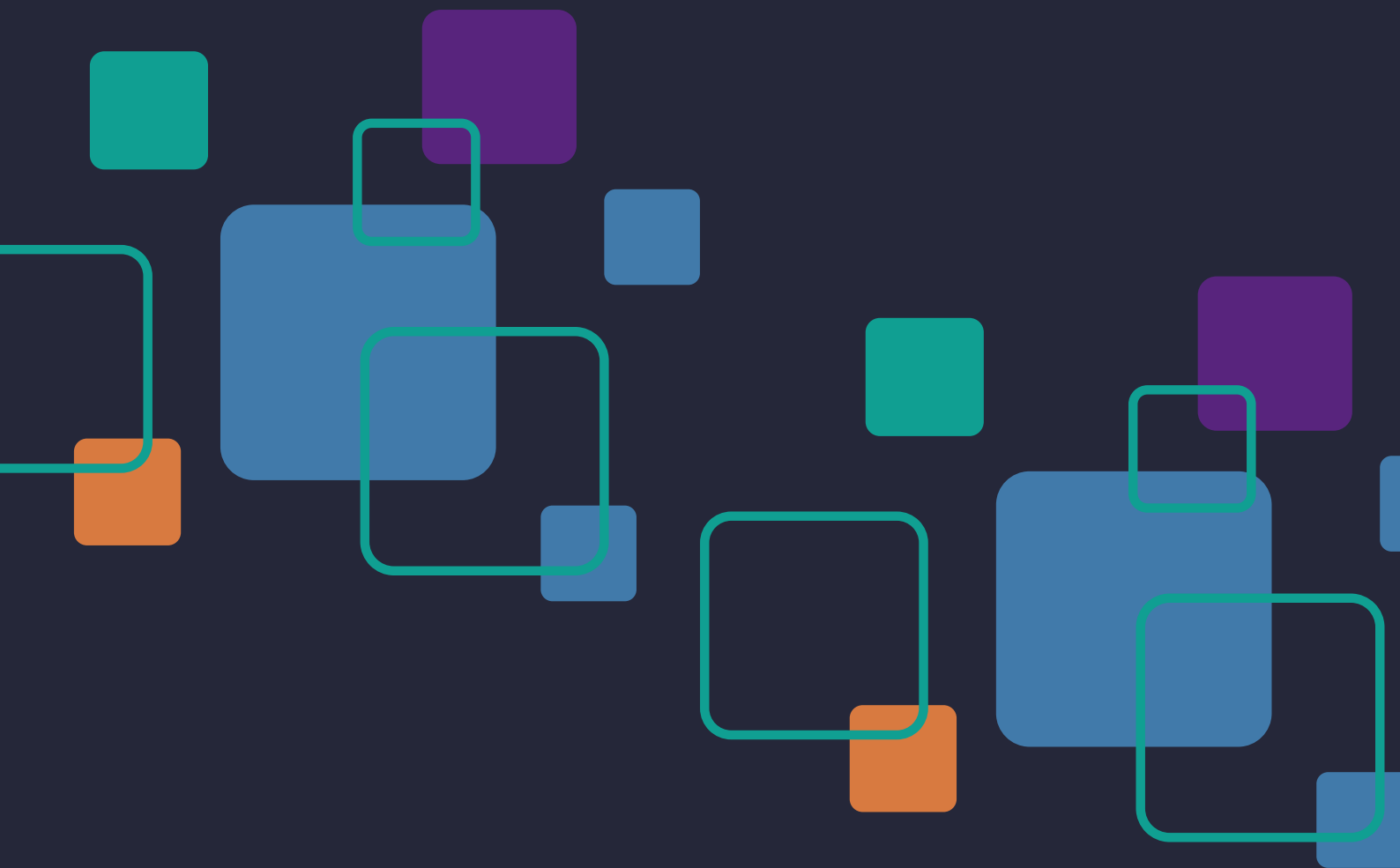




Revision Plan

CONTENTS

Art.....	5
Combined Science - Chemistry.....	6 & 7
Combined Science - Biology.....	8 & 9
Combined Science - Physics.....	10 & 11
English Language.....	12
English Literature.....	13
French.....	14
Geography.....	15
Health & Social Care.....	16
History.....	17
Maths.....	18
Media.....	19
Photography.....	20
Sport.....	21



Revision Plan











ART

Week beg	Topic	To Do	Practice	Student Tick Once completed
Week 5 WC 16th Oct	<u>Focus-</u> <u>Divide your time</u>	<u>Working focus-</u> Look through your tasks and divide them in to 5 equal parts. You should be aiming to complete an additional 2 hours of work a week. Remember, you may use the after-school clubs on Thursday and Friday to do this.	1st week's tasks.	
Week 4 WC 23rd Oct	Unit 1	<u>Working focus-</u> Working back through your task list. In preparation, remember to take home anything you might need to enable you to do this over the holiday.	2nd week's tasks	
Week 3 WC 30th Oct	Unit 1	<u>Working focus -</u> Continue to work through your tasks, if you get stuck, just move to the ones you can do at home. If you need Photoshop, remember a free version is available- Photopea.com.	3rd week's tasks	
Week 2 WC 6th Nov	Unit 1	Really turn you focus to what you need to have prepared to make an outcome over the last two weeks of term. Remembering how long it took to make a really good painting.	4th week's tasks	
Week 1 WC 13th Nov	Unit 1	<u>Working focus-</u> Your finalisation day will occur in the 1st week of December. Remember, this is not a PPE this is your unit one, it's 60% of your grade.	You should start your second outcome in this week	

Revision Plan

COMBINED SCIENCE





BIOLOGY 1

Week beg	Revise	Practice	Watch
Week 5 WC 13th Oct	Topic 1: Key concepts in Biology Work through the content on BBC Bitesize: 	Make flashcards for these topics: <ul style="list-style-type: none"> • Sub-cellular structures • Specialised cells • Microscopy • Enzymes • Diffusion • Osmosis • Active transport Use Sparx Science to revise this chapter Complete and mark practice exam questions: 	Osmosis core practical  Microscopy core practical 
Week 4 WC 20th Oct	Topic 2: Cells and control Work through the content on BBC Bitesize: 	Make flashcards for these topics: <ul style="list-style-type: none"> • Mitosis • Asexual reproduction • Differentiation • Percentile chart • Meristem • Embryonic stem cells • Neurones • Reflex arc Use Sparx Science to revise this chapter Complete and mark practice exam questions: 	Ruler drop practical 
Week 3 Half Term	Topic 3: Genetics Work through the content on BBC Bitesize: 	Make flashcards for these topics: <ul style="list-style-type: none"> • Meiosis • DNA • Alleles • Sex determination • Variation • The human genome project • Genetic mutation Use Sparx Science to revise this chapter Complete and mark practice exam questions: 	Extracting DNA from fruit 

Revision Plan

COMBINED SCIENCE








BIOLOGY 2

<p>Week 2 Half Term</p>	<p>Topic 4: Natural selection and genetic modification</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Natural selection • Antibiotic resistance • Fossils • Evidence for human evolution • Three domains • Selective breeding • Genetic engineering <p>Use Sparx Science to revise this chapter</p>  <p>Complete and mark practice exam questions:</p>	
<p>Week 1 WC 10th Nov</p>	<p>Topic 5: Health and disease</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Pathogens • Cholera • Tuberculosis • Chalara ash dieback • Malaria • Chlamydia • HIV • Immune response • Immunisation • Developing medicine • Cardiovascular disease • BMI <p>Use Sparx Science to revise this chapter</p>  <p>Complete and mark practice exam questions:</p>	
<p>PPE Exams to take place</p>	<p>Edexcel Biology paper 1</p>		

Revision Plan

COMBINED SCIENCE








CHEMISTRY 1

Week beg	Revise	Practice	Watch
Week 5 WC 13th Oct	<p>Topic 1: Key concepts in Chemistry - atomic structure and bonding</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Atomic structure • Isotopes • Periodic table • Ionic bonding • Covalent bonding <p>Use Sparx Science to revise this chapter</p> <p>Complete and mark practice exam questions:</p> 	
	<p>Topic 1: Key concepts in Chemistry-Types of substance and calculations</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Classifying elements and compounds • Properties of ionic compounds • Properties of covalent compounds • Allotropes of carbon • Bonding and properties of metals • Calculating relative formula mass • Calculating empirical formula • Concentration of solutions <p>Use Sparx Science to revise this chapter</p> <p>Complete and mark practice exam questions:</p> 	
Week 3 Half Term	<p>Topic 2: States of matter and mixtures</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Solids, liquids and gases • Changes of state • Fractional distillation • Filtration • Crystallisation • Paper chromatography • Potable water <p>Use Sparx Science to revise this chapter</p> <p>Complete and mark practice exam questions:</p> 	<p>Chromatography core practical</p> 

Revision Plan

COMBINED SCIENCE








CHEMISTRY 2

<p>Week 2 Half Term</p>	<p>Topic 3: Chemical change</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Acids and alkalis • pH • Acid-base reactions • Testing for gases • Making salts • Titration • Solubility • Electrolytes • Products of electrolysis <p>Use Sparx Science to revise this chapter</p>  <p>Complete and mark practice exam questions:</p>	<p>Change in pH core practical</p>  <p>Prepare copper sulphate crystals core practical</p>  <p>Electrolysis core practical</p> 
<p>Week 1 WC 10th Nov</p>	<p>Topic 4: extracting metals and equilibria</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Reactivity of metals • Metal ores • Redox • Extracting metals with carbon • Electrolysis of aluminium • Recycling materials • Life cycle assessment • Reversible reactions • Making ammonia <p>Use Sparx Science to revise this chapter</p>  <p>Complete and mark practice exam questions:</p>	
<p>PPE Exams to take place</p>	<p>Edexcel Chemistry paper 1</p>		

Revision Plan

COMBINED SCIENCE








PHYSICS 1

Week beg	Revise	Practice	Watch
Week 5 WC 13th Oct	<p>Topic 1: Key concepts in Chemistry - atomic structure and bonding</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Atomic structure • Isotopes • Periodic table • Ionic bonding • Covalent bonding <p>Use Sparx Science to revise this chapter</p> <p>Complete and mark practice exam questions:</p> 	
	<p>Topic 1: Key concepts in Chemistry-Types of substance and calculations</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Classifying elements and compounds • Properties of ionic compounds • Properties of covalent compounds • Allotropes of carbon • Bonding and properties of metals • Calculating relative formula mass • Calculating empirical formula • Concentration of solutions <p>Use Sparx Science to revise this chapter</p> <p>Complete and mark practice exam questions:</p> 	
Week 3 Half Term	<p>Topic 2: States of matter and mixtures</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Solids, liquids and gases • Changes of state • Fractional distillation • Filtration • Crystallisation • Paper chromatography • Potable water <p>Use Sparx Science to revise this chapter</p> <p>Complete and mark practice exam questions:</p> 	<p>Chromatography core practical</p> 

Revision Plan








COMBINED SCIENCE

PHYSICS 2

<p>Week 2 Half Term</p>	<p>Topic 3: Chemical change</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Acids and alkalis • pH • Acid-base reactions • Testing for gases • Making salts • Titration • Solubility • Electrolytes • Products of electrolysis <p>Use Sparx Science to revise this chapter</p>  <p>Complete and mark practice exam questions:</p>	<p>Change in pH core practical</p>  <p>Prepare copper sulphate crystals core practical</p>  <p>Electrolysis core practical</p> 
<p>Week 1 WC 10th Nov</p>	<p>Topic 4: extracting metals and equilibria</p> <p>Work through the content on BBC Bitesize:</p> 	<p>Make flashcards for these topics:</p> <ul style="list-style-type: none"> • Reactivity of metals • Metal ores • Redox • Extracting metals with carbon • Electrolysis of aluminium • Recycling materials • Life cycle assessment • Reversible reactions • Making ammonia <p>Use Sparx Science to revise this chapter</p>  <p>Complete and mark practice exam questions:</p>	
<p>PPE Exams to take place</p>	<p>Edexcel Chemistry paper 1</p>		








Revision Plan

ENGLISH LANGUAGE

Week beginning	Topic	Revise	LINK
Week 5 WC 13th Oct	Paper 1 Question 5	Use your paper 1 question 5 plan to write a response to the following image prompt.	
Week 4 WC 20th Oct	P2Q5 Practice	Use the paper 2 question 5 frame to write out a full paper 2 question 5.	
Week 3 half term	Paper 2, Section A (questions 1, 2, 3 and 4)	Paper 2 Section A - Protests	
Week 2 Half Term	P2Q5 Practice	Use the paper 2 question 5 frame to write out a full paper 2 question 5.	
Week 1 WC 10th Nov	Full Paper 2 Practice	Answer all questions and complete a full paper 2. Use the frames to support.	
Support	Need support or extra tasks?	Past Paper 2 	Paper 2 sentence frames 
Exams to take place	English language paper 2		






Revision Plan

ENGLISH LITERATURE

Week beginning	Topic	Revise	LINK
Week 5 WC 13th Oct	Romeo and Juliet Quotes	Using the core quote sheet, explode the 9 key quotations. Write at least 3 things for each quote.	
Week 4 WC 20th Oct	A Christmas Carol Quotes	Using the core quote sheet, explode the 9 key quotations. Write at least 3 things for each quote.	
Week 3 half term	Romeo and Juliet essay question	Complete a full essay using the writing frame and the core quotes.	
Week 2 Half Term	A Christmas Carol essay question	Complete a full essay using the writing frame and the core quotes.	
Week 1 WC 10th Nov	Full paper 1 practice	Complete a practice question on Romeo and Juliet and A Christmas Carol. Use the writing frames and core quotes.	
Support	Need support or extra tasks?	Past Paper 1 	Core quotes 
Exams to take place	English Literature Paper 1		

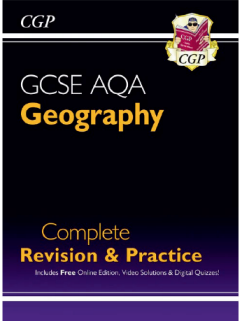
Revision Plan

FRENCH

Week beginning	Revise		LINK
<p>Week 5 WC 13th Oct</p>	<p>Theme 1: People and Lifestyle - Topic1 / Topic 2 Vocabulary: Language nut learning / Key transferable phrases Grammar: The present tense as set on language nut Application: Foundation - T1 50 word writing task Higher: T1 90 word writing task</p>		<p>SCAN ME</p>  <p>google classroom</p>
<p>Week 4 WC 20th Oct</p>	<p>Theme 1: People and Lifestyle - Topic 3 Popular Culture -Topic1 Vocabulary: Language nut learning / Key transferable phrases Grammar: All: The past (perfect) tense as set on language nut Higher: The imperfect tense Application: Foundation - T1 90 word writing and learning task Higher: T1 150 word writing and learning task</p>		<p>SCAN ME</p>  <p>google classroom</p>
<p>Week 3 half term</p>	<p>Theme 2: Popular culture - Topic 2 and 3 Vocabulary: Language nut learning / key transferable phrases Grammar: All: The near future tense as set on language nut Higher: The simple future tense Application: Foundation - T2 50 word writing and learning task Higher: T2 90 word writing and learning task</p>		<p>SCAN ME</p>  <p>google classroom</p>
<p>Week 2 Half Term</p>	<p>Theme 3: Communication and the world around us- Topic1 Vocabulary: Language nut learning/ Key transferable phrases Grammar Consolidation: Foundation: The top 5s Higher: The top 10s Application: Foundation - T2 90 word writing and learning task Higher: T2 150 word writing and learning task</p>		<p>SCAN ME</p>  <p>google classroom</p>
<p>Week 1 WC 10th Nov</p>	<p>Theme 3: Communication and the world around us- Topic 2 Vocabulary: Language nut learning/ Key transferable phrases Grammar Consolidation: Foundation: The top 5s Higher: The top 10s Application: Foundation - T2 90 word writing and learning task Higher: T2 150 word writing and learning task</p>		<p>SCAN ME</p>  <p>google classroom</p>
<p>Support</p>	<p>At school: Attend all twilight sessions . Use the French hub at break and lunch</p>	<p>At home: French for pleasure !! Watch French tv and films on Netflix Listen to French music on Spotify and YouTube</p>	






Revision Plan

GEOGRAPHY

WB	Revise	QR Code
<p>Week 5 WC 13th Oct</p>	<p>REVISION TASK: Complete week 5 of your 5 - 1 countdown booklet</p> <p>Topic focus this week:</p> <ol style="list-style-type: none"> 1. Urban Issues and Challenges 2. Natural Hazards 3. Coasts and Rivers 	<p>Use the QR code next to the exam question in your countdown booklet</p>
<p>Week 4 WC 20th Oct</p>	<p>REVISION TASK: Complete week 4 of your 5 - 1 countdown booklet</p> <p>Topic focus this week:</p> <ol style="list-style-type: none"> 1. Resource Management 2. Natural Hazards 3. Urban Issues and Challenges 	<p>Use the QR code next to the exam question in your countdown booklet</p>
<p>Week 3 half term</p>	<p>REVISION TASK: Complete week 3 of your 5 - 1 countdown booklet</p> <p>Topic focus this week:</p> <ol style="list-style-type: none"> 1. Natural Hazards 2. Coasts and Rivers 3. Resource Management 	<p>Use the QR code next to the exam question in your countdown booklet</p>
<p>Week 2 Half Term</p>	<p>REVISION TASK: Complete week 2 of your 5 - 1 countdown booklet</p> <p>Topic focus this week:</p> <ol style="list-style-type: none"> 1. Urban Issues and Challenges 2. Natural Hazards 3. Coasts and Rivers 	<p>Use the QR code next to the exam question in your countdown booklet</p>
<p>Week 1 WC 10th Nov</p>	<p>REVISION TASK: Complete week 1 of your 5 - 1 countdown booklet</p> <p>Topic focus this week:</p> <ol style="list-style-type: none"> 1. Resource Management 2. Urban Issues and Challenges 3. Natural Hazards 	<p>Use the QR code next to the exam question in your countdown booklet</p>
<p>Extra help</p>	<p>Remember to use the QR codes in your booklet as well as your CGP revision guide to help you answer the exam questions in your countdown booklet!</p>	







Revision Plan

HEALTH & SOCIAL CARE

WB	Revise	QR Code
<p>Week 5 WC 13th Oct</p>	<p>1) Factors affecting Health and Wellbeing Revise content related to:</p> <ul style="list-style-type: none"> • Physical Factors • Lifestyle factors • How they can both have a positive or negative effect on health and wellbeing (PIES). (Inherited conditions, physical ill health, Mental ill Health, Physical Abilities, Sensory impairments, Nutrition, Physical Activity, Smoking and Substance misuse). <p>Apply - practice questions (Found with Mrs Law, the classroom link below or click on qr code) Classroom Link</p>	
<p>Week 4 WC 20th Oct</p>	<p>1) Factors affecting Health and Wellbeing Revise content related to:</p> <ul style="list-style-type: none"> • Social Factors • Cultural Factors • How they can both have a positive or negative effect on health and wellbeing (PIES) (Supportive and Unsupportive relationships, Social Inclusion and Exclusion, Bullying, Discrimination, Religion, Gender Roles and Expectations, Gender Identity, Sexual Orientation and Community Participation). <p>Apply - practice questions (Found with Mrs Law, the classroom link below or click on qr code) Classroom Link</p>	
<p>Week 3 half term</p>	<p>1) Factors affecting Health and Wellbeing Revise content related to</p> <ul style="list-style-type: none"> • Economic Factors • Environmental Factors • How they can both have a positive or negative effect on health and wellbeing (PIES). • The impact of different life events on PIES (Employment situation, Financial resources, housing needs, home environment, exposure to pollution, physical events, relationship changes and life circumstances). <p>Apply - practice questions (Found with Mrs Law, the classroom link below or click on qr code) Classroom Link</p>	
<p>Week 2 Half Term</p>	<p>1) Interpreting health indications (Physiological indicators) Revise content related to:</p> <ul style="list-style-type: none"> • Heart Rate (Resting and, Recovery BPM and short/long term risks) • Blood Pressure (The 4 classifications, unit and risks of low and high BP) • Body Mass Index - BMI (The 5 classifications, BMI Calculation and Risks of being overweight or underweight). <p>Apply - practice questions (Found with Mrs Law, the classroom link below or click on qr code) Classroom Link</p>	
<p>Week 1 WC 10th Nov</p>	<p>1) Lifestyle Indicators Revise content related to:</p> <ul style="list-style-type: none"> • Nutrition (The risks plus Eatwell guide and published guidelines) • Physical Activity (The risks plus UK Chief Medical Physical Activity Guidelines) • Smoking (The risks plus UK Chief Medical Smoking Guidelines) • Alcohol (The risks plus UK Chief Medical Alcohol Guidelines) • Substance misuse (What is included and the risks) <p>Apply - practice questions (Found with Mrs Law, the classroom link below or click on qr code) Classroom Link</p>	



Revision Plan

HISTORY

Week beginning	Topic	Revise	Link	Booklet lessons
Week 5 WC 13th Oct	Weimar and Nazi Germany	Weimar Republic 1918-23 This could include; <ul style="list-style-type: none"> • Treaty of Versailles. • The Constitution • Uprising from Left and Right • Hyperinflation • Munich Putsch 	 SCAN ME	<ul style="list-style-type: none"> • Lesson 2: The Treaty of Versailles • Lesson 3: Setting up the Weimar Republic • Lesson 4: Challenges to the Weimar - left and right • Lesson 5: Challenges to the Weimar - invasion of Ruhr and hyperinflation • Lesson 11: Munich Putsch and the lean years
Week 4 WC 20th Oct	Anglo Saxons/ Normans	Saxons 1060-66 This could include; <ul style="list-style-type: none"> • Powers of the king • Saxon government • Saxon life • Rebellion against Tostig • Claimants to the Throne 	 SCAN ME  SCAN ME	<ul style="list-style-type: none"> • Lesson 1: Introduction to Anglo Saxon England and power of the English monarch • Lesson 2: Saxon towns and village life • Lesson 5: Tostig's uprising • Lesson 6: Claimants to the throne
Week 3 half term	Weimar and Nazi Germany	Nazi Control 1933-39 This could include; <ul style="list-style-type: none"> • Police State • Nazi policies to women • Propaganda • Nazi Youth policies 	 SCAN ME	<ul style="list-style-type: none"> • Lesson 15: Police State • Lesson 16: Controlling and influence attitudes • Lesson 17: Nazi policy towards women • Lesson 19: Nazi aims and policies towards the young
Week 2 Half Term	Anglo Saxons/ Normans	Normans 1066-86 This could include; <ul style="list-style-type: none"> • The Battle of Hastings • Castles • Norman government • Marcher Earldoms • Domesday Book 	 SCAN ME	<ul style="list-style-type: none"> • Lesson 9: Battle of Hastings • Lesson 11: Norman castles • Lesson 10: Submission of the Earls • Lesson 18: Domesday Book
Week 1 WC 10th Nov	Frames	Learn and embed frames in readiness for the PPE.	 SCAN ME	







Revision Plan

MATHS

WB	Revise	
	Foundation	Higher
LINK	Link to the Hannah Kettle Weekly FDN papers: 	Link to the Hannah Kettle Weekly HGH papers: 
Week 5 WC 13th Oct	1) Sparx Revision Section Complete from the F section: Rounding to Negative Numbers Complete from the F/H section: Fractions to Rounding and Error intervals 2) Hannah Kettle Half paper - Week 1	1) Sparx Revision Section Complete from the F/H section: Fractions to Rounding and Error intervals Then complete from the H section: Bounds to Recurring Decimals 2) Hannah Kettle Half paper - Week 1
Week 4 WC 20th Oct	1) Sparx Revision Section Complete from the F section: Operations to Fractions and Percentages Complete from the F/H section: Solving equations to Linear Graphs 2) Hannah Kettle Half paper - Week 2	1) Sparx Revision Section Complete from the F/H section: Solving equations to Linear Graphs Then complete from the H section: Linear graphs to Rearranging Formulae 2) Hannah Kettle Half paper - Week 2
Week 3 half term	1) Sparx Revision Section Complete from the F section: Simplifying Expressions to Sequences Complete from the F/H section: Quadratic Graphs to Sequences 2) Hannah Kettle Half paper - Week 3	1) Sparx Revision Section Complete from the F/H section: Quadratic Graphs to Sequences Then complete from the H section: Algebraic fractions to Functions 2) Hannah Kettle Half paper - Week 3
Week 2 Half Term	1) Sparx Revision Section Complete from the F section: Ratio to Time Complete from the F/H section: Distance Time graphs to Proportion 2) Hannah Kettle Half paper - Week 4	1) Sparx Revision Section Complete from the F/H section: Distance Time graphs to Proportion Then complete from the H section: Simultaneous Equations to Algebraic Proof 2) Hannah Kettle Half paper - Week 4
Week 1 WC 10th Nov	1) Sparx Revision Section Complete from the F section: Line and shape properties to 3D Shapes Complete from the F/H section: Area and Perimeter to Vectors 2) Hannah Kettle Half paper - Week 5	1) Sparx Revision Section Complete from the F/H section: Area and Perimeter to Vectors Then complete from the H section: Ratio to Trigonometry 2) Hannah Kettle Half paper - Week 5
E X T R A S	> Complete the whole revision section on SPARX = + 1 on your grade (AT LEAST!) > Onmaths.co.uk has lots of online past papers to work through - you get instant feedback and grades > Ask for past papers to work through - lots of these have video walkthroughs	

Revision Plan

MEDIA

WB	Revise	QR Code
<p>Week 5 WC 13th Oct</p>	<p>COMPONENT 1B - REVISION MATERIAL</p> <p>In preparation for starting the 1st draft of Internal Assessment you are required to look back through the content on this post. Make notes on the attached slide, identifying 3 points for each section of media language.</p> <p>https://classroom.google.com/c/NzAxMTI4Mjg3MDU0/a/ODA5ODgxODc3MDg3/details</p>	
<p>Week 4 WC 20th Oct</p>	<p>NARRATIVE CODES</p> <p>B1: CHARACTERISATION Genre, narrative, representation and audience interpretation. Links take you through to the revision sheets that we will be adding to in lesson.</p> <p>https://classroom.google.com/w/NzAxMTI4Mjg3MDU0/t/all</p>	
<p>Week 3 half term</p>	<p>NARRATIVE CODES</p> <p>B1: CHARACTER TYPES Genre, narrative, representation and audience interpretation. Links take you through to the revision sheets that we will be adding to in lesson.</p> <p>https://classroom.google.com/w/NzAxMTI4Mjg3MDU0/t/all</p>	
<p>Week 2 Half Term</p>	<p>TECHNICAL CODES</p> <p>B2: CAMERA SHOTS/ ANGLES/ MOVEMENTS explore how media products are created to provide meaning for the audience</p> <p>https://classroom.google.com/w/NzAxMTI4Mjg3MDU0/t/all</p>	
<p>Week 1 WC 10th Nov</p>	<p>TECHNICAL CODES</p> <p>B2: SOUND TERMINOLOGY RECAP explore how media products are created to provide meaning for the audience</p> <p>https://classroom.google.com/w/NzAxMTI4Mjg3MDU0/t/all</p>	
<p>E X T R A S</p>	<p>Look at any of the work in the Component 1 Support Material topic</p> <p>This will provide you with worked examples and Sample Assessed Material so you can compare own written work with Distinction examples</p> <p>https://classroom.google.com/w/NzAxMTI4Mjg3MDU0/tc/NzY1ODY4NTc1NzA1</p>	






Revision Plan

PHOTOGRAPHY

Week beg	Topic	To do	Practice	Student Tick Once completed
Week 5 WC 16th Oct	Unit 1	<u>Working focus-</u> Re-read your statement of intent, divide your tasks up equally so you know you are on track. You should be completing a plan shoot review cycle every two weeks.	<ul style="list-style-type: none"> Remember, you should be looking at handing in at least 8/10 shoots for unit one, and you should have at least two or three research projects. 	
Week 4 WC 23rd Oct Half term	Unit 1	<u>Working focus-</u> Check your individual timeline. Complete a min of 1 hour of active work, this may mean shooting. You may borrow a camera overnight or over a weekend.	Finalise shoot 5	
Week 3 WC 30th Oct Half term	Unit 1	<u>Working focus -</u> Finalise any shoots. Photopea.com is a web-based version of Photoshop you can use from home for free. You can also use your phone.	<ul style="list-style-type: none"> Shoot 6 	
Week 2 WC 6th Nov	Unit 1	<u>Working focus -</u> Present shoot 6.	<ul style="list-style-type: none"> Finalise Shoot 6 	
Week 1 WC 13th Nov	Unit1	<u>Working focus -</u> Your finalisation day will occur in the 1st week of December. Remember, this is not a PPE; this is your Unit One, it's 60% of your grade.	<ul style="list-style-type: none"> Shoot 7 	

Revision Plan

SPORT

WB	Revise	QR Code
<p>Week 5 WC 13th Oct</p>	<p>1) User groups, barriers, solutions.</p> <p>Revise content - recap each user group, identify 2 barriers and 2 solutions</p> <p>Apply - practice questions (found in room 70, on the classroom link below or click on qr code)</p> <p>Classroom Link</p>	
<p>Week 4 WC 20th Oct</p>	<p>1) Popularity of Sports</p> <p>Revise content - recap PAMPERSS- positive and negative example for each</p> <p>Apply - practice questions (found in room 70, on the classroom link below or click on qr code)</p> <p>Classroom Link</p>	
<p>Week 3 half term</p>	<p>1) Sporting and Olympic Values</p> <p>Revise content - recap (Sporting Values) NETFICT and (Olympic values) REF (Paralympics values)DICE</p> <p>Apply - practice questions (found in room 70, on the classroom link below or click on qr code)</p> <p>Classroom Link</p>	
<p>Week 2 Half Term</p>	<p>1) Performing Enhancing Drugs</p> <p>Revise content - reasons for and against taking drugs</p> <p>Apply - practice questions (found in room 70, on the classroom link below or click on qr code)</p> <p>Classroom Link</p>	
<p>Week 1 WC 10th Nov</p>	<p>1) Features of Sporting Events</p> <p>Revise content - positives and negatives before, during and after</p> <p>Apply - practice questions (found in room 70, on the classroom link below or click on qr code)</p> <p>Classroom Link</p>	
<p>E X T R A S</p>	<p>Watch ICARUS on NETFLIX to build understanding of Performing Enhancing Drugs in Sport (TA2)</p> <p>Watch The Final: Attack on Wembley (TA3)</p>	

Revision Plan

NOTES

Revision Plan

NOTES

**NO
EXCUSES**

#

SUCCESS