RESPECTFUL

RESILIENCE

RESOURCEFUL

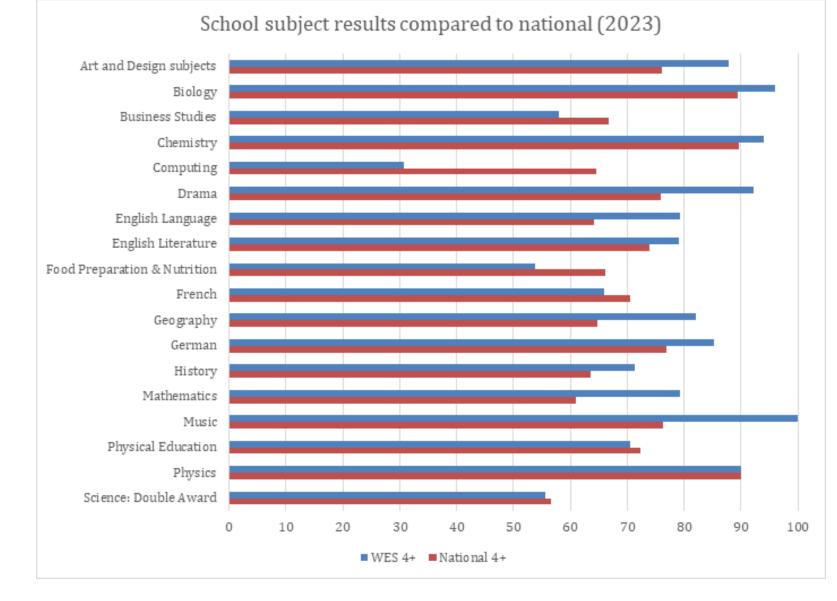
Language for Learning & Praise Points!

REFLECTION

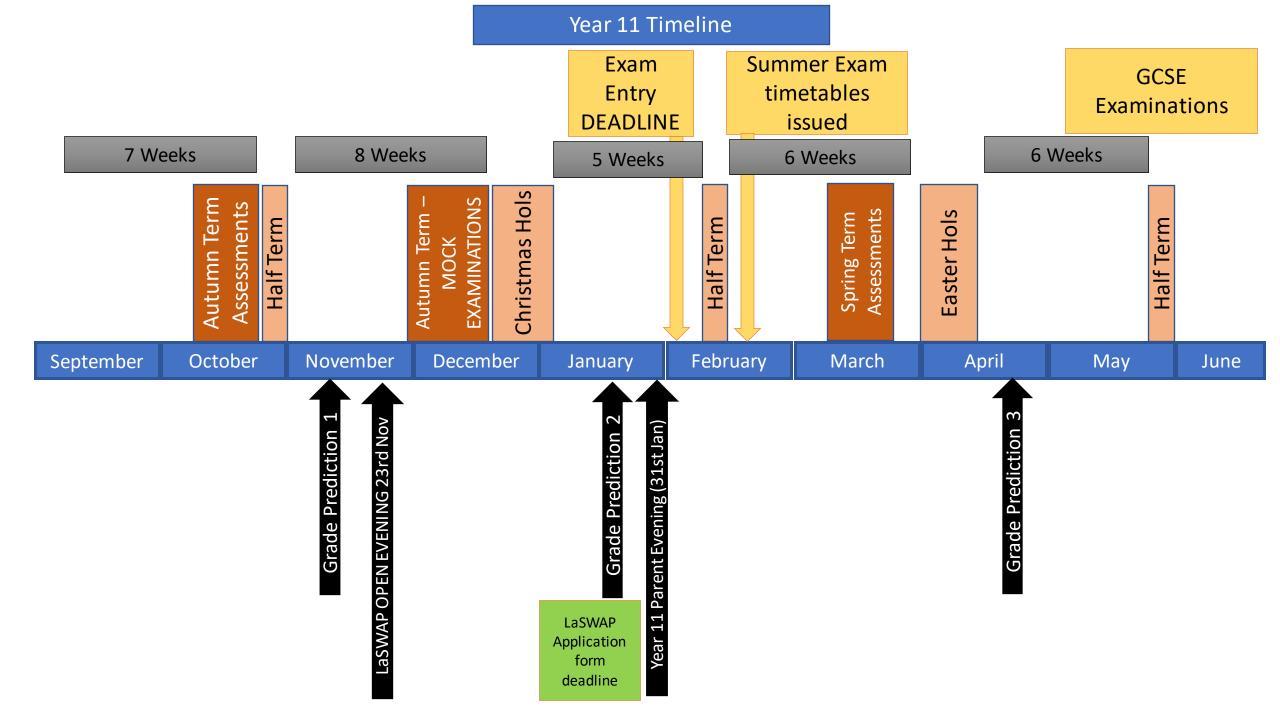
PATHER USE . THAN FAME

RESPONSIBLE

- 70% of boys achieved 5 or more GCSEs at grades 4 to 9, including English and Maths
- 74% achieved grades 4 to 9 in both English and Maths and 60% achieved at least grades 5 in both
- Half of boys achieved at least one GCSE at the top grades 7 to 9
- 29% of all results were grades 7 to 9
- In English 83% of boys achieved at least grade 4, 72% achieved at least grade 5 and 30% achieved at least a grade 7
- In Maths 79% of boys achieved at least grade 4, 65% achieved at least grade 5 and 34% achieved at least a grade 7
- In Languages, in which 90% of all students sat a GCSE, 61% achieved a grade 4 or above.
- 72% of the cohort achieved 2 or more Science GCSEs at grade 4 and above
- 55% of students achieved the English Baccalaureate (English, Maths, Geography or History, two Sciences and a Foreign Language at grades 4 to 9).
 29% achieved a grade 5 or above in this suite of subjects.



Grade	No.
9	9
8	1
7	3
6	
5	2



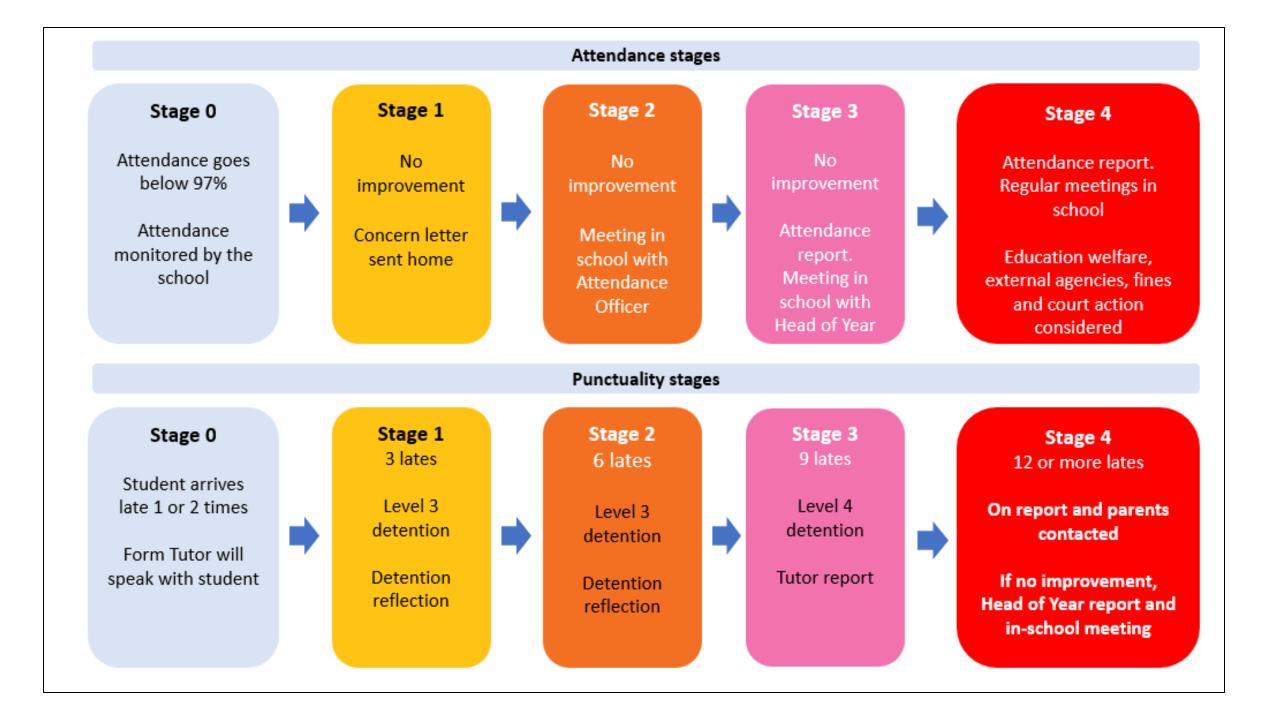
28 Teaching Weeks

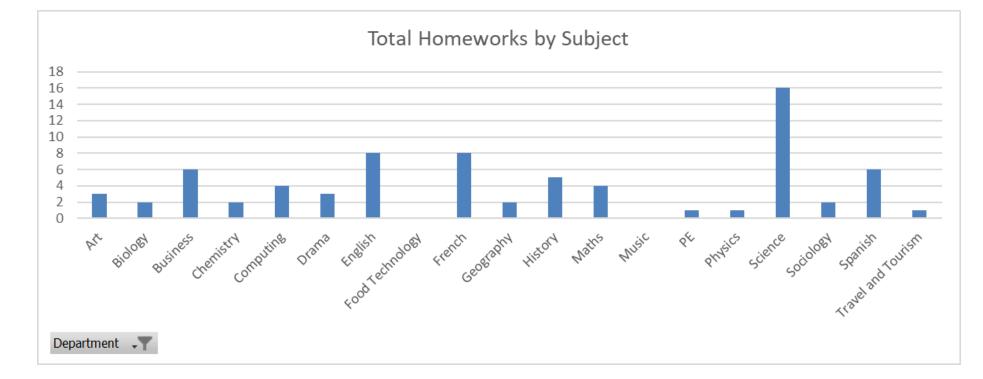
(before WRITTEN exams start)

Subject	Lessons per cycle	Approx Total
Maths	8	112
English	9	126
Science (Combined)	9	126
MFL	5	70
Option	5	70



Attendance and Punctuality





Remember

You are going to the Study Hub! You are staying behind to work after pm registration

SATCHELONE

Independent study Keeping up to date with homework

CHECK DAILY

Room 5

Anticipies Experiment and approprint Experimapproprint <thexperiment and="" approprint<<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th></thexperiment>						
ArtTegether and gain providedevelopments and Humanshi planet (Fride Constraint)Cleareably set assignmentCleareably set assignmentCleareably set assignmentBasineTopic 2.1 Growing the basinesTopic 2.3 Making set and the planet fride 2.4 Making for set and the decisionCompatibility of the set and the planet fride 2.4 Making for set and the decisionCompatibility of the set and the planet fride 2.4 Making for set and the decisionCompatibility of the set and the planet fride 2.4 Making for set and the planet fride 2.4	Subject	Autumn 1	Autumn 2 Together and apart project-	Spring 1	Spring 2	Summer 1
Building Building Building Dep: 2.2 Making marketing 	Art	Together and apart project	developments and thumnails planning for outcome and mock	Externally set assigment	Externally set assignment	Externally set assignment
Comparing Com		Topic 2.2 Making marketing	decisions/ Topic 2.4 Making			Topic 1.5
Dama Direc (de Kor) writing same. recordingetring same. Component 2 performance Component 2 performance OAA Paper 1 (9700), Logication in Control (1990) English literature str. Resuring Romes and Jake Control (1990) Control (1990) AdA Paper 1 (9700), Logication in Control (1990) Precision (1990)	Computing	Programming Techniques	Gates, Translators & Facilities of	Data Representation	Memory, Computer Storage, WIFI & Wired Networks, Computer	Programming Techniques, Producing Robust Programs, Logic Gates, Translators & Facilities of languages, Data Representation
Impart Different Versonits & Presenting Years and Years for Mark and Years (Mark Years) (Mark Years) and Years (Mark Years) and Years) and Year	Drama	DNA' (set text) - writing skills.	recording - writing skills.			DNA' revision
Internet Despinoing Promise from the OCT, two and Relationships' poorty, (see Hef) Invision of the English literature see In			Different Viewpoints &			Practising key high-value language questions, incl. reviewing paper 2
brief, AC1. Describe function of compare untritional reach, AC1.0 compare untritional reach, AC1.0 in menus address environmental issues, AC2.1 Splain how reading on menus address environmental issues, AC2.1 Splain how reading on menus address environmental issues, AC2.1 Splain how reading on menus address environmental issues, AC3.1 Splain how reading on the menus address environmental issue		Beginning Poems from the OCR 'Love and Relationships' section of the 'Towards A World Unknown'				Final examinations
Unterstand work inequality, etc (careers, future study) Conf. Line Newson Revision Geography Changing Cites/Global Development Global Susse -chartics/ Revision and exam preparation Bevision Revision Revisi	Food	brief: AC1.1Describe functions of nutrients in the body, AC1.2 compare nutritional needs, AC1.3 Explain characteristic of unsatisfactory nutritional intake, AC1.4 Explain how cooking	consider when prposing dishes for menus, AC2.2 Explain how dishes on menus address environmental issues, AC2.3 Explain how menu dishes address environmental issues, AC2.3 Explain how menu		prperation of commodities, AC3.2 Assure qualities, AC3.3 Use of techniques,Complete dishes using presentation techniques. AC3.5	2.4 Evaluation of cooking skills
Geography Changing Cities (Citobal Development, Resource Management, Resource Management, School, Ambitions, Future study) Utran Fledtwork Revision and exam preparation (Citores), future study) Generation of the study of	French				Cont. Then Revision	Revision and exam preparation
Gerann Social Issues - environment, Inequality, etc. (careers, future study) Cont. Then Revision Revision and exam preparation (careers, future study) Graphics Together and apart project developments and thumands planning for outcome and thumands planning for outcome and thumands planning for outcome and thumands School, Ambitions, Future study) Cent. Then Revision Revision History Norman England Together and apart project developments and Peoof Migration, Empires and Peoof Revision (Hand F) Maths Further statistics (II) Equations and Graphs(II) Forogramme note (deadline half Programme note (deadline half Programme note (deadline half Programme note (deadline half Programme note (deadline half Performance Functions) Composition - 1 minute composition is fart by AQA Performance Functions Performance Functions Performance Functions Externally set assignment Performance Functions School, Name Performance Functions Performance Functins Performance	Geography		Global Development/Water		Urban Fieldwork	Revision and exam preparation
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History Norman England Migration, Empires and People Migration, Empires and People Migration, Empires and People Revision Maths Further statistics (H) Equations and Graphs (H) Multicative reasoning (F) Further statistics (H) Equations and Graphs (H) Multicative reasoning (F) Propertion and 2 (F) Composition - Complete composition in timute composition tria statistics (H) term). Inspiration Composition tria term, Inspiration Composition tria term, Inspiration Composition tria terms, Inspiration, Camposition tria terms, Inspiration, Camposition, Inspiration, Camposition tria terms, Inspiration, Camposition, Inspiration, Inspiration, Camposition tria terms, Inspiration, Camposition, Inspiration, Inspiratinspint, Inspiration, Inspiratinspiration, Inspiration,	Graphics		Together and apart project- developments and thumnails planning for outcome and mock		Externally set assignment	Externally set assignment
MathsFurther statistics (i) Equations and Graphs(I) Multicative reasoning (f)Practions, Indices and Standard Form (f) Congruence, Sinlarity and VectorsProportion and Graphs (H) Algebra 2 (F)Revision (Hand F)Revision (Hand F)Multicative reasoning (f)Composition - free composition (f)(f)Composition - Graphse (f)Revision (Hand F)Revision (Hand F)Multicative reasoning (f)Composition to a (f)(f)Composition complete composition to a brief. Score, programme note for both (f)Performance Finamebre 2 performance final performance, frampolicins, complete, performance fractice listening - Area of Study 1, 4Score performance fractice listening - Area of Study 1, 4Score performance fractice listening - Area of Study 1, 4PE (GCSE)Aggression, Personality, Motivation & Scolal groups, unit 4; trampolining & Table tennis biology social groups, unit 4; trampolining & Table tennis biologyUnit 2: Commercialisation, transpolining & Table tennis biology maggression, Personality, Motivation & Scolal groups, unit 4; trampolining & Table tennis biologyUnit 2: Commercialisation, transpolining & Table tennis biology maggression, Personality, Motivation & Scolal groups, unit 4; transpolining & Table tennis transpolining & Table tennis biologyUnit 2: Commercialisation, transpolining & Table tennis biology maggression, Personality, Motivation & Scolal groups, unit 4; transpolining & Table tennis biologyUnit 2: Diet - Unit 4 Choice form Applications/Academic MentoringRevision of Unit 1 & 2 transpolining & State tennis Scolar droups Scolar droupsPerformance Finamebre performan	History	Norman England	Migration, Empires and People	Migration, Empires and People	Migration, Empires and People	Revision
PursueComposition - Free composition or Programme note (deadline half term). Inspiration composition to brief score, programme note (for balf term). Inspiration composition to a brief score, programme note for both composition to a brief s	Maths	Equations and Graphs(H)	Fractions,Indices and Standard Form (F) Congruence,Simlarity and Vectors		Revision (Hand F)	Revision (Hand F)
PE (GCE) Aggression, Personality, Motivation & Social groups - Unit 4: Trampolining & Table tennis Technology in Sport, Conduct of Performs - Unit 4: Trampolining & Table tennis behaviour, Health and Fitness, Sedentary Lifestyle, Obesity, Somatotypes - Unit 4: Choice Unit 2: Diet - Unit 4 Choice Revision of Unit 1 & 2 PE Core Football Table tennis Table tennis Fitness Football (Rugby from 2024) Basketball PSHE/Tutorial Race/Future Pathways and Careers Personal Safety/ Money Management/Academic Mentoring Physice/Idel Health/Futures - Sixth Form Applications/Academic Mentoring Respectful Realtoinships/Revision Strategies/Revision Strategies/Revision Science- Biology B10 Nervous System and B11 - The endocrine system B13 - Reproduction B17 - Ecosystems, B18 - Bioldiversity B16 - Adaptations, B17 - Ecosystems, B18 - Bioldiversity Revision of Paper 1 units Revision of Paper 1 units Science- Biology B12 - Homeostasis, B13 - Reproduction B14 - Variation, B15 - Evolution, B16 - Adaptations B17 - Ecosystems, B18 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry Chemical Analysis/Rates Rates C7 Energy Changes in reactions C5 Reactions of Acids Exam Prep. (Combined) (Rupb), Energy Changes (ASM) Moncks </td <td>Music</td> <td>Programme note (deadline half term). Inspiration Composition to a brief (second half term) - mind- map, graphic score Performance- Final solo performance (half term) Ensemble perforamcen decided (second half term). Listening - Melodic Dictation, Cadence</td> <td>Composition - 1 minute composition brief set by AQA Performance-Ensemble Practice Listening - Long questions practice -</td> <td>composition to a brief. Score, programme note for both compositions complete. Performance-Ensemble 2 minute performance Practice Listening - Mozart and Paul Simon. Extended written response questions. Exam technique for cadences, dictations,</td> <td>performance final performance. Practice Listening - Area of Study 1-</td> <td>Listening - Exam Revision, Practise Papers and Practise Questions</td>	Music	Programme note (deadline half term). Inspiration Composition to a brief (second half term) - mind- map, graphic score Performance- Final solo performance (half term) Ensemble perforamcen decided (second half term). Listening - Melodic Dictation, Cadence	Composition - 1 minute composition brief set by AQA Performance-Ensemble Practice Listening - Long questions practice -	composition to a brief. Score, programme note for both compositions complete. Performance-Ensemble 2 minute performance Practice Listening - Mozart and Paul Simon. Extended written response questions. Exam technique for cadences, dictations,	performance final performance. Practice Listening - Area of Study 1-	Listening - Exam Revision, Practise Papers and Practise Questions
PSHE/Tutinal Race/Future Pathways and Careers Personal Safety/Money Management/Academic Mentoring Physical Health/Futures - Sixth Form Applications/Academic Mentoring Respectful Relationships/Revision Strategies Stress and coping Strategies/Revision Strategies/Revision Strategies/Revision Strategies Science- Biology (combined) B10 Nervous System and B11 - The endocrine system B13 - Reproduction B14 - Variation, B15 - Evolution, B16 - Adaptation, B15 - Evolution, B16 - Adaptations B16 - Adaptations, B17 - Ecosystems, B18 - Biodiversity Revision of Paper 1 units Science- Chemistry (combined) B12 - Homeostasis, B13 - Reproduction B14 - Variation, B15 - Evolution, B16 - Adaptations B17 - Ecosystems, B18 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry (combined) Chemical Analysis/Rates B16 - Adaptations B17 - Ecosystems, B18 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry (combined) Chemical Analysis/Rates Chemical Analysis, preparation or mocks Revision Revision Exam Prep. Science- Physics Case and motion (P2) Forces and motion (P3) Forces and motion (P10/P11) Precurson Revision Science- Physics Particles (P6) and Forces in balance Forces in balance (P6) F		Aggression, Personality, Motivation & Social groups - Unit 4: Trampolining & Table tennis	Technology in Sport, Conduct of Perfomers - Unit 4: Trampolining &	behaviour, Health and Fitness, Sedentary Lifestyle, Obesity,		Revision of Unit 1 & 2
SHE/Tutorial Race/Future Pathways and Careers Pressional Safety Michage Form Applications/Academic Respect of Readingting Strategies/Revision Science- Biology B10 Nervous System and B11 - The endocrine system B13 - Reproduction B14 - Variation, B15 - Evolution B16 - Adaptations, B17 - Ecosystems, B18 - Biodiversity Revision of Paper 1 and 2 units Science- Biology B12 - Homeostasis, B13 - Reproduction B14 - Variation, B15 - Evolution, B16 - Adaptations B17 - Ecosystems, B18 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry Chemical Analysis/Rates Rates C7 Energy Changes in reactions (RDA), Energy Changes (ASM) Chemical Analysis, preparation for mocks Revision Science- (Revision Science- (Revision Science- (Revision Science- (Revision Science- (Revision Science- (RDA), Energy Changes (ASM) Chemical Analysis, preparation for mocks Revision Revision Exam Prep. Science- Physics Heating (P2) and Particles (P6) Forces in balance (P8) Forces and motion (P9) Forces and motion (P10/P11) Revision Science- Physics Particles (P6) and Forces in balance Forces in balance and Forces in Ecorege and motion (P10/11) Precesure Pa	PE Core	Football				
Science- Bology (Combined) B10 Nervous System and B11 - The endocrine system B13 - Reproduction B14 - Variation, B15 - Evolution B16 - Adaptations, B17 - Ecosystems, B18 - Biodiversity Revision Paper 1 and 2 units Science- Chemistry B12 - Homeostasis, B13 - Reproduction B14 - Variation, B15 - Evolution, B16 - Adaptations B17 - Ecosystems, B18 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry Chemical Analysis/Rates Rates C7 Energy Changes in reactions CS Reactions of Acids Exam prep. Science- Chemistry Rates (all), Resources revision (RDA), Energy Changes (ASM) Chemical Analysis, preparation of mocks Revision Revision Exam Prep. Science- Physic Rating (P2) and Particles (P6) Forces in balance (P8) Forces and motion (P9) Forces and motion (P10/P11) Revision Science- Physic Particles (P6) and Forces in balance Forces in balance and Forces in Exores and motion (P10/P11) Parateuro Revision	SHE/Tutorial	Race/Future Pathways and Careers		Form Applications/Academic		
Biology (Triple) B12 - Homeostasis, B33 - Reproduction B14 - Variation, B13 - Evolution, B16 - Adaptations B17 - Ecosystems, B38 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry (Combined) Chemical Analysis/Rates B16 - Adaptations B17 - Ecosystems, B38 - Biodiversity Revision of Paper 2 units Revision of Paper 1 units Science- Chemistry (Combined) Chemical Analysis/Rates Rates C7 Energy Changes in reactions C5 Reactions of Acids Exam prep. Science- Physics C8 Rates (all), Resources revision (RDA), Energy Changes (ASM) Chemical Analysis, preparation for mocks Revision Revision Exam Prep. Science- Physics Heating (P2) and Particles (P6) Forces in balance (P8) Forces and motion (P9) Forces and motion (P10/P11) Revision Science- Physics Particles (P6) and Forces in balance Forces in balance and Forces in Ecorege and motion (P10/11) Preserver Particles (P6)	Biology		B13 - Reproduction			Revision Paper 1 and 2 units
Chemistry (Combined) Chemical Analysis/Rates Rates C7 Energy Changes in reactions C5 Reactions of Acids Exam prep. (Combined) C8 Rates (all), Resources revision (RDA), Energy Changes (ASM) Chemical Analysis, preparation for mocks Revision Revision Exam Prep. Science- Physics Heating (P2) and Particles (P6) Forces in balance (P8) Forces and motion (P9) Forces and motion (P10/P11) Revision Science- Physics Particles (P6) and Forces in balance Forces in balance and Forces in Excrete and motion (P10/11) Preserver Particles (P6) and Forces in balance	Biology (Triple)				Revision of Paper 2 units	Revision of Paper 1 units
Chemical Analysis, preparation for (RDA), Energy Changes (ASM) Chemical Analysis, preparation for mocks Revision Revision Exam Prep. Science- Physics Heating (P2) and Particles (P6) Forces in balance (P8) Forces and motion (P9) Forces and motion (P10/P11) Revision Revision Science- Physics Particles (P6) and Forces in balance Forces in balance and Forces in Physics Forces and motion (P10/P11) Precesure Particles (P6)	Chemistry (Combined)	Chemical Analysis/Rates	Rates	C7 Energy Changes in reactions	C5 Reactions of Acids	Exam prep.
Physics Heating (P2) and Particles (P6) Forces in balance (P8) Forces and motion (P9) Forces and motion (P10/P11) Revision Science- Physics Particles (P6) and Forces in balance Forces in balance and Forces in Physics Forces and motion (P10/P11) Processor Particles (P6)	Chemistry (triple)	C8 Rates (all), Resources revision (RDA), Energy Changes (ASM)		Revision	Revision	Exam Prep.
Particles (P6) and Forces in balance Forces in balance and Forces in Encrea and motion (P10/11) Processing Provision	Physics (Combined)	Heating (P2) and Particles (P6)	Forces in balance (P8)	Forces and motion (P9)	Forces and motion (P10/P11)	Revision
(Triple)	Physics	(P8)	Forces in balance and Forces in motion (P9)		Pressure	Revision
Spanish Social Issue - charities, voluntary work Global issues School and Future careers/ambitions cont. then revision cont. then revision	Spanish		Global issues	careers/ambitions	cont. then revision	cont. then revision
Sociology Functions of Crime Patterns of Crime The Functions of Social Inequalities and Poverty Revision Revision	Sociology	Functions of Crime	Patterns of Crime		Inequalities and Poverty	Revision

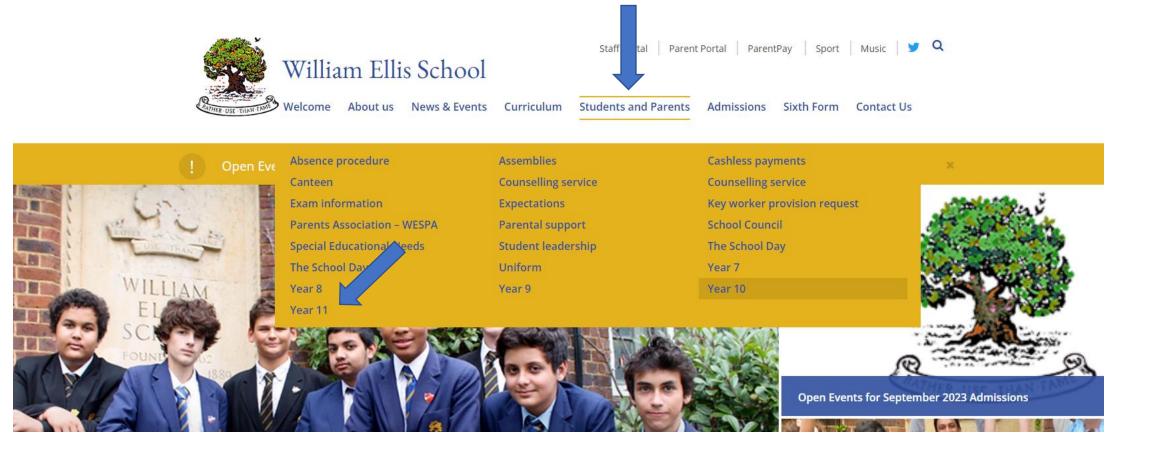
Curriculum Map

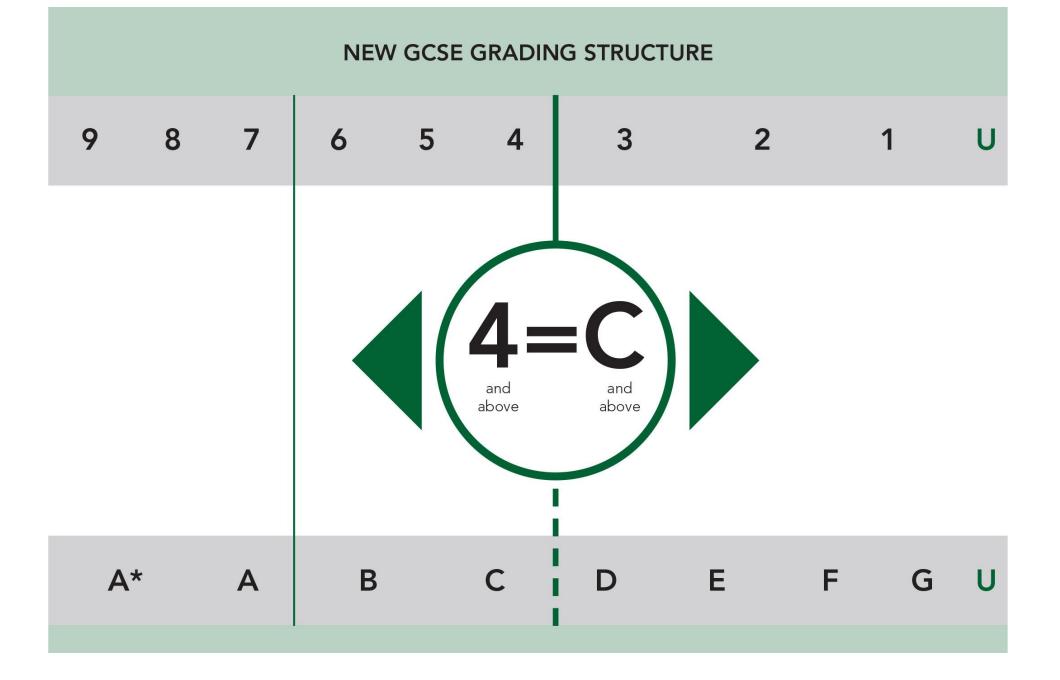
Available on school website

Paper copy issued

What is going to be covered and when

Where is all the key information?





Welcome » Students and Parents » Year 11

Year 11

Senior Pastoral Leader: Mr H Parry

parry@williamellis.camden.sch.uk

		Examinormation
Tutor group	Tutor	Revision Support
11B (Burgh)	Mr Pomeyie	Subject Examination
11F (Fenton)	Ms Laattoe	Information 2023-2
11K (Keats)	Mr Edwards	Useful Websites
11L (Lauderdale)	Mr Davenport	
11W (Willow)	Mr Szymanski	William Ellis Histor

Year 11 is an important year as it sees the end of your compulsory schooling and culminates in GCSE exams that will help shape the rest of your lives. It can be a time of pressure, and getting the right balance between work and play will be the key to success. There is still plenty of time to build on your successes from previous years and put right any areas of underachievement. Starting the year as you mean to go on will be very important.



ory

William Ellis Music

Subject Examination Board Information 2023-24

				Students and
Subject	Exam Board	Syllabus Title / Code	Syllabus	Parents
Art	Pearson Edexcel	Art and Design / 1AD0	Link	Exam Information Revision Support
Business	Pearson Edexcel	Business GCSE (9-1)	Link	Subject Examination Board Information 2023-24
Biology (Triple Science)	AQA	GCSE Biology / 8461	Link	Useful Websites William Ellis History
Chemistry (Triple Science)	AQA	GCSE Chemistry / 8462	Link	William Ellis Music
Computing	OCR	Computing (from 2016) / J277	Link	
Drama	Pearson Edexcel	Drama (2016) / 1DRO	Link	

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\leftarrow		C 🗄 https://www.williamellis.camden.sch.uk/careers	には な 住 優 🥪 …
K		William Ellis School	Staff Portal Parent Portal ParentPay Sport Music 🎔 Q Learning Students Learning Sixth Form Contact
K K		Popen Events for Year 7 admissions 2022 - Click here for	r more info ×
	44	Home » Learning » Careers (CEIAG)	
		Careers (CEIAG)	
			Careers at William Ellis School
			 William Ellis School has a firm commitment to Careers Education Work Related Learning (WRL) in the belief that it supports our so By raising aspirations and enabling social mobility By empowering young people to plan and manage their ow By supporting young people to achieve personal and econd By enabling young people to achieve their full personal and
		Careers Policy & WRL - 2018-09	 By providing accurate information and expertise in how to By promoting all pathways equally, and equipping student them as unique individuals
		CEIAG - Provider Access Policy - 201	 By promoting diversity and equality for all By helping young people to become employable, and read experiences of adult life.

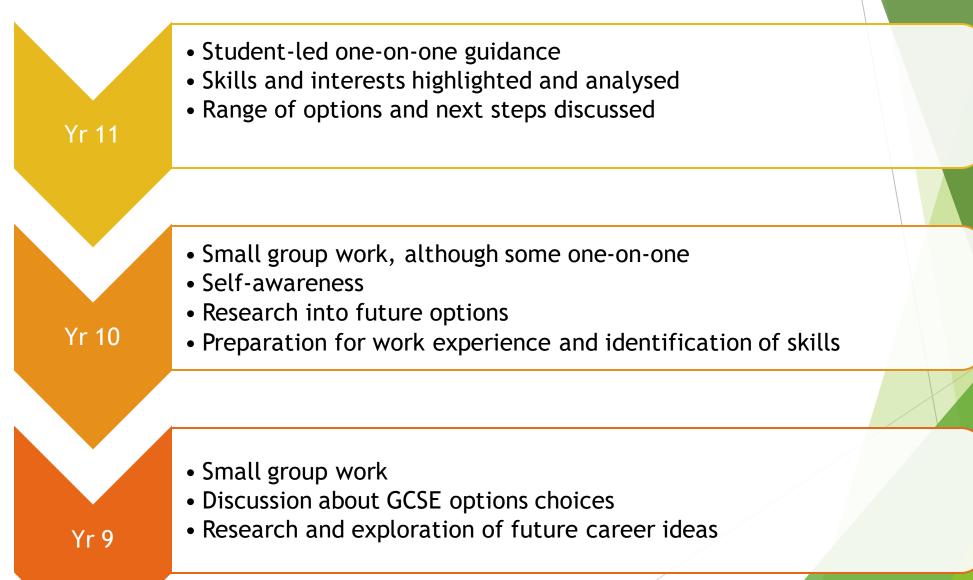


n, Independent Advice and Guidance (CEIAG) and

chool mission in the following ways:

- wn futures
- omic wellbeing throughout their lives
- d professional potential
- use it
- s to understand which pathways are right for
- ly for the opportunities, responsibilities and

Addressing the Needs of Each Student





Inspiring young people to take the best career journey for them.

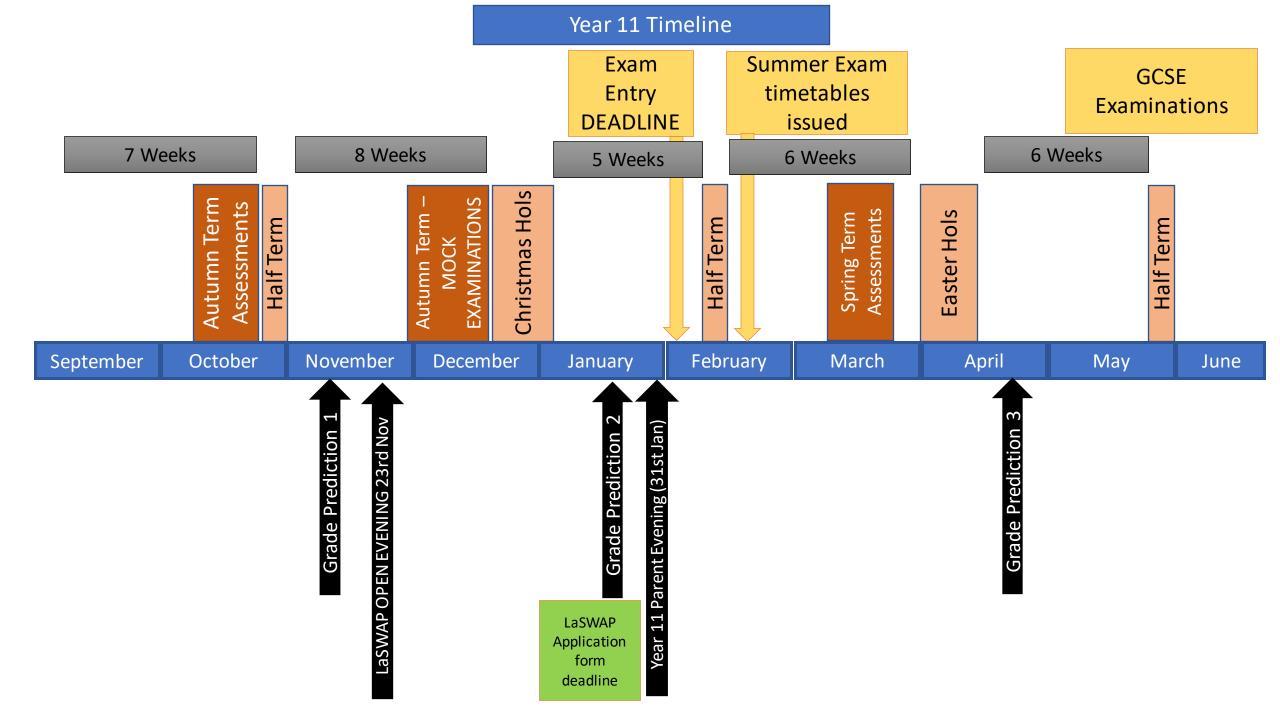
Better Career Guidance

High quality careers platforms, assessments and guidance resources. Gatsby Benchmark & SkillsBuilder enabled.

Psychometric assessments Subject & career matching Whole school careers platform

Morrisby

Start your career journey now! Log onto <u>www.morrisby.com</u> and use school ID and password



La When?

www.laswap.camden.sch.uk

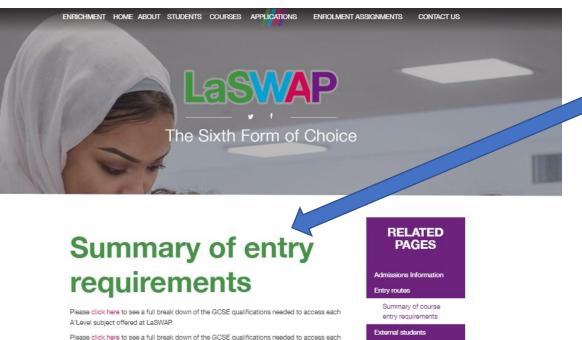
- This term
 - Introduction to La Swap Assemblies/Sixth Form Students
 - All Welcome La Swap OPEN evening Thursday
 23rd November
 - Never TOO early to look at ENTRY requirements for courses
 - Year 11 Careers/Sixth Form meetings
 - After Mocks next term Individual Interviews with staff

Year 11 MOCK Exams – last year example

- Draft timetable
- Will be shared with students BEFORE half term
- Subjects will share revision resources
- More examinations compared to end of Year 10
- Getting closer to the "real demands"

Week A Timetable	AM (9am start)	PM (1.30pm start)
During the week 28 th November	Art and Graphics Examinat	ion (other students in normal lessons)
Week A Timetable	AM (9am start)	PM (1.30pm start)
	Biology (all Students)	German (Listening + Reading)
Monday 5 th December	(Hall) Trilogy 1hr 15mins/Triple 1 hr 45 mins	Listening (35 minutes for Foundation, 49 minutes for Higher) and Reading (45 minutes for Foundation, 1hr for Higher)
	Business	Maths - Paper 1
	(Hall)	(Hall)
Tuesday 6 th December	Theme two	Calculator
	1hr 30 mins	1 hr 45 mins
	English Language	Drama and Computing
Wednesday 7 th December	(Hall)	(Hall)
	1 hr 45 minutes	Up to 1 hour 45 mins
	English Literature	PE and Music
Thursday 8 th December	(Hall)	(Hall/MS1)
	(2 hrs)	(Up to 1 hour 45 mins)
	Maths - Paper 2	Geography
	(Hall)	(Hall)
Friday 9 th December	Calculator	The Human Environment
	1 hr 45 mins	1hr 30mins
Week B Timetable AM (9am start)		PM (1.30pm start)
	History	
	Norman England, 1066-c.1100	Physics (All Students)
Monday 12 th December	and USA, 1920-1973	(Hall)
	(Hall)	Trilogy 1hr 15mins /Triple 1 hr 45 mins
	2 hrs	
	Chemistry	French (Listening + Reading)
Tuesday 13 th December	(Hall)	Listening (35 minutes for Foundation, 4) minutes for Higher) and Reading (45
	Trilogy 1hr 15mins/Triple 1 hr 45 mins	minutes for Foundation, 1hr for Higher)
	MFL Written (all students)	Food (Hospitality and Catering)
	(Hall)	(Hall)
Wednesday 14 th December		
Wednesday 14 th December	Writing (1hr for Foundation, 75 minutes for Higher tier	(naii) 1hr 30mins

LaSWAP entry requirements for courses



Vocational qualification offered at LaSWAP.

Click to find further information about each A' Level course and Vocational course.



Admissions policy

Application form

All students must have passed English or maths GCSE at grade 4 or above, or will be enrolled on an appropriate course leading to this qualification. There are no exceptions to this.

A Levels

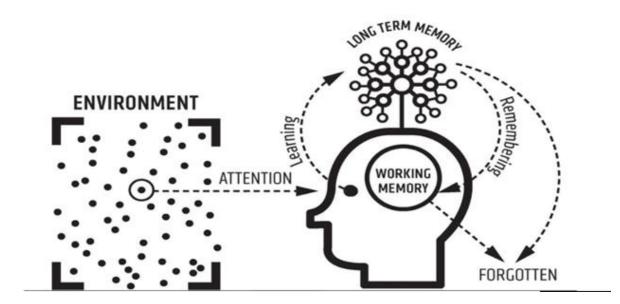
For entry to the A level pathway, applicants must provide documentary proof of having obtained **4 GCSEs at or above grade 6 with a 5 or above in English language** and they should have completed at least **8 GCSEs.**

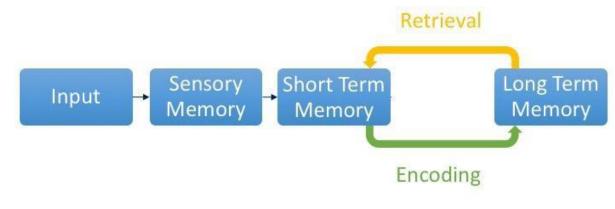
Course	Qualifications Needed
Art & Design (see also	6+ in art
Biology	6+ in core and additional or triple science. Applied science not accepted 6 or above in maths
Business	6+ in English language 5+ in maths
Business applied	5+ in maths
Classical civilisation	6+ in English literature
Chemistry	 6+ in core and additional or triple science. Applied Science not accepted 6+ in maths 6+ in English language
Computer science	6+ in maths
Dance	5+ in GCSE dance
Drama & theatre studies	6+ in English literature or an evidence talent in drama

https://www.laswap.camden.sch.uk/Summary-of-Entryrequirements/

Retrieval Practice

Retrieval practice is any activity that means you have to retrieve information from your long-term memory without the support of notes or books





The has been called the 'testing effect'.

Research has shown that pupils do better in their final exams if the learn the information once and then do lots of tests (retrieval practice) rather than if they try to go over the information lots of times and only have one test.

This means that it is really important that when you are doing retrieval practice you do not use your notes and instead complete any of the activities from memory.

Quizzing

- Quizzing simply involves answering questions.
- You could use questions that you have completed in class or make your own.
- Use the wide range of online resources that the school provides you with. i.e.
- Include a range of questions multiple choice, knowledge, understanding.
- Remember to answer the questions from memory first and then check if they are correct/complete using your notes afterwards.

How tall is Mount Everest?	8,848 metres above sea level
FRONT	BACK

Flash Cards

Flash cards have questions on the front and the answer on the back.

- This means you will need to break topics down into lots of small questions.
- Look at the question side and try to answer it. You can do this with another person, say the answer out loud to yourself or write the answer down. You then turn the card over to check if your answer was correct. Make sure you go over the incorrect ones again!

You can review the flash cards from both sides

Mind Maps

- Use the main parts of the topic as the first branches. You can get these from your notes to make sure that you include everything.
- You should then complete the rest of the mind map from memory.
- When you have done this you can use your notes to check, correct and add to the mind map.

Past Exam Papers

- **Completing examination papers is one** of the most effective ways to ensure you are covering a wide range of topics within your retrieval session as well as experiencing the types of questions your final exam will cover. Try to use the correct exam board as much as you can.
- Ensure you complete as many
- questions as you can from memory. Use the mark scheme or your teacher to check over the answers
- Fill in any missing answers from the mark scheme and then add these missing topics to your revision list.



Start planning early for exams, and set aside a little bit of time every day. Five hours spread out over two weeks is better than the same five hours all at once.

Review information from each class, but not immediately after class.

After you review information from the most recent class, make sure to go back and study important older information to keep it fresh.

WEEK

1 DA'

AGO

MONTH

Another strategy - Interleaved Practice

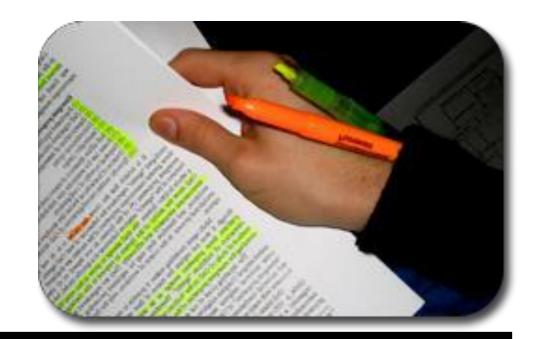
- Interleaving is mixing up of lots of different subjects or topics when you do independent study.
- Research has shown that you will remember more if you do this rather than studying one topic for a block of time and then another.
- Make sure you do retrieval practice on lots of different topics.
- This is shown in the diagram.



What NOT to do

Ineffective learning strategies Research has shown the following study strategies to be ineffective:

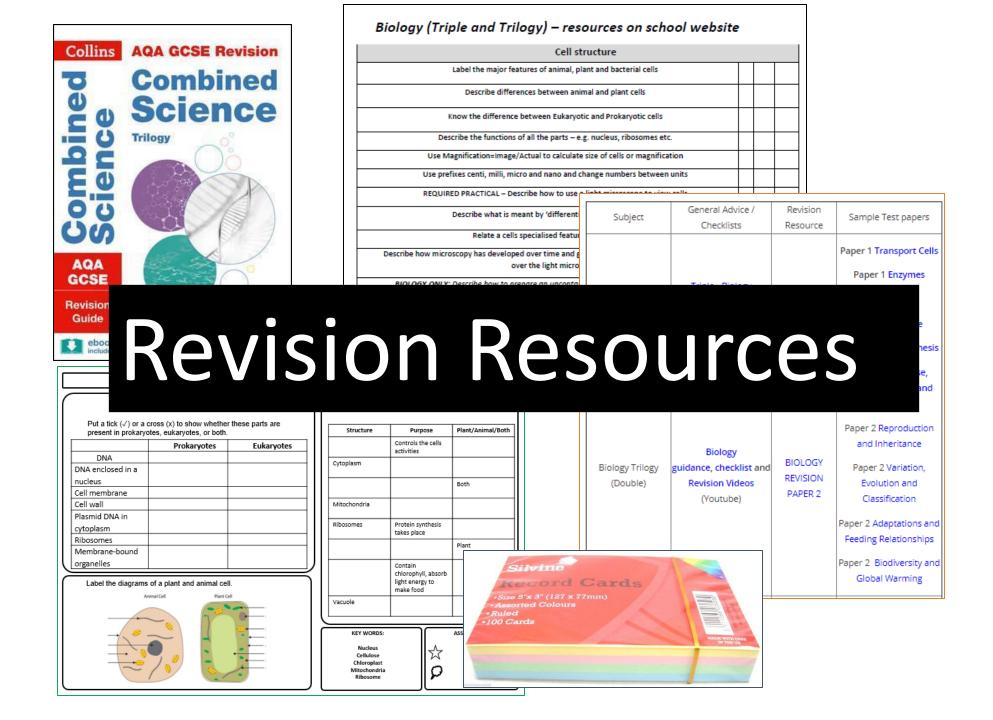
- 1. Writing a summary of your notes.
- 2. Highlighting your notes.
- 3. Re-reading.

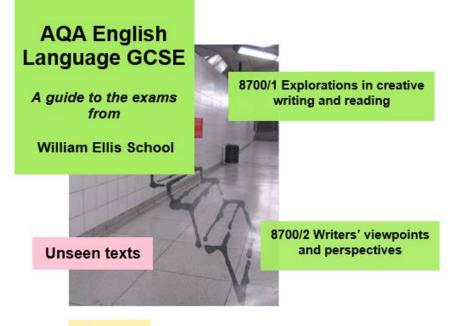


Needs to be active Needs to involve retrieval

This is because they make you feel like you know the material and may help you to remember the information in the short-term (e.g. just after re-reading your notes) but this will not last so you are more likely to forget the information in the coming days.

These techniques should be used to highlight important information and make your revision notes but not as ways to help you remember that material.









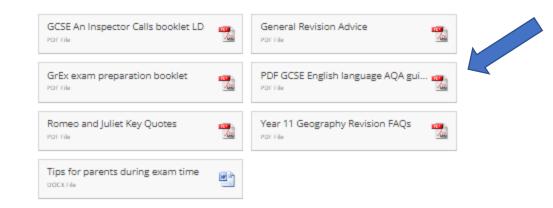






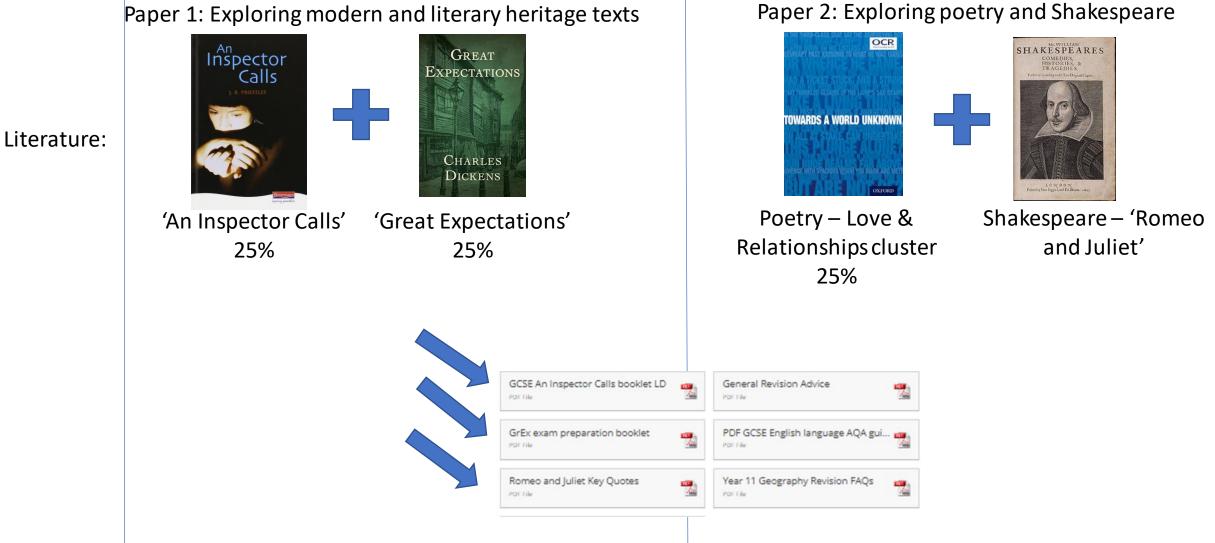




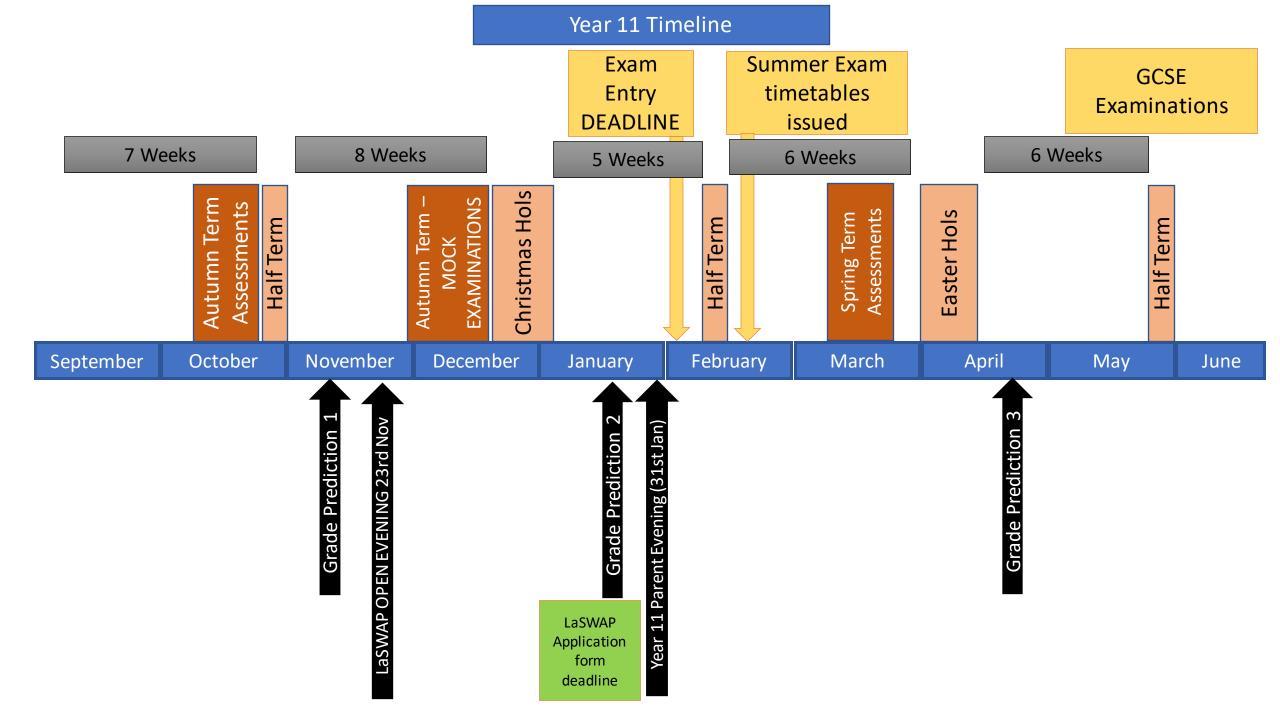


GCSE English Literature (OCR)

Throughout the GCSE course, your son will study the following units:



Year 11 Interventions			
Day		AFTER SCHOOL Subject	Additional Info
Monda	У	Geography (SPO class) Maths	
Tuesday		Geography (LUP class) Music	
		ample from last year	
Wednesday		Drama History (ACO and MSN)	
Thursday		PE (GCSE)	
Friday		Graphics and Art / Computer Science	



Summer (PROVISIONAL) exam timetable

		Morning	Afternoon
Thursday	09/05/2024		Drama
Friday	10/05/2024	Biology	
		Combined science biology	Sociology
Monday	13/05/2024	English literature	
Tuesday	14/05/2024	French	Business studies
		BTEC Travel and Tourism	
Wednesday	15/05/2024	History	Computer science
Thursday	16/05/2024	Mathematics	Geography
Friday	17/05/2024	Chemistry	
		Combined science chemistry	
Monday	20/05/2024	English literature	
Tuesday	21/05/2024	-	Computer science
•			Sociology
Wednesday	22/05/2024	Combined science physics	Physical education
		Physics	
Thursday	23/05/2024	English language	
Friday	24/05/2024	French	
,			
Monday	03/06/2024	Mathematics	Physical education
Tuesday	04/06/2024	Spanish	History
,	,,		BTEC Travel and Tourism
Wednesday	05/06/2024	Geography	Business studies
Thursday	06/06/2024	English language	
,		ursday 6th June contingency (dav
Friday			Biology
			Combined science biology
	·		
Monday	10/06/2024	Mathematics	Spanish
Tuesday	11/06/2024	Chemistry	
		Combined science chemistry	
	Th	ursday 13th June contingency	dav
Friday	14/06/2024	Mathematics	Combined science physics
,			Physics
	· · · · · ·		,
Monday	17/06/2024		Music
Wednesday	19/06/2024	Food technology	
	/00/2021		1



LaSWAP Taster Day

Friday 30th June

After the exam contingency dates

26th JUNE – critical date – all students MUST be available up to this date

Examination Regulations- update



AQA City & Guilds CCEA OCR

Warning to Candida'

1. You **must** be on time for all your examination

- Possession of a mobile phone or other 2. not allowed even if you do not intend to use n. subject to penalty and possible disgualification from $t_{\rm DS}$ exam/gualification.
- 3. You **must not** talk to, attempt to communicate with or disturb other candidates once you have entered the examination room.
- 4. You **must** follow the instructions of the invigilator.
- 5. You **must not** sit an examination in the name of another candidate.
- 6. You **must not** become involved in any unfair or dishonest practice in any part of the examination.
- 7. If you are confused about anything, only speak to an invigilator.

The Warning to Candidates must be displayed in a prominent place outside each examination room. This may be a hard copy A3 paper version or an image of the poster projected onto a wall or screen for all candidates to see

BILE PHONES WATCHES

OCR

Pearson

WJEC

Joint Council for Qualifications cic

Information for candidates

Written examinations

AL TECHNOLOGICAL/WEB OURCES OF INFORMATION



Possession of unauthorised items, such as a mobile phone or any watch, is a serious offence and could result in

DISQUALIFICATION

from your examination and your overall gualification.

AQA City & Guilds CCEA OCR C Warning to Candidate:	JCQ On your exa	m day	OCR	Pearson	WJE
 You must be on time for all your examinations. Possession of a mobile phone or other unau not allowed even if you do not intend to use it 		o be as prepared as possible for your self you can focus on doing your best.	LE PHO		
subject to penalty and possible disqualification f exam/qualification.	Before sitting your exams, ensure you know: the date, time and location of your exams	What you cannot take into exams:	CHNOLOG ES OF INF	-	
 You must not talk to, attempt to communicate other candidates once you have entered the exa 	 you might find it helpful to write this information in a calendar or planner who to contact at school or college in case there's an emergency that makes you late or unable to sit your exam 	 revision notes any type of watch (this includes analogue, digital and smart watches) 			
4. You must follow the instructions of the invigilat	What you will need:	Other important information:	HO		
You must not sit an examination in the name c candidate.	a clear pencil case	Listen carefully to the invigilator's instructions which will be specific to your exam. If you are unsure of anything, please raise your hand and wait for the invigilator.	HORISED ITEM	S	
You must not become involved in any unfair or in any part of the examination.	at least two black ink pens – blue pens are not acceptable an approved calculator for relevant exams	Fill in your details on the front of your answer booklet.	¥		
7. If you are confused about anything, only speak	appropriate apparatus such as a ruler or protractor for relevant exams	sheets, raise your hand and wait for an invigilator who will provide you with one. Remember to add your details to this booklet too.	items, such a s offence and		
The <i>Warning to Candidates</i> must be displayed in a prominent place outside	a clear water bottle if you wish to take one in – it must not have a label	If you need to use the toilet or feel unwell, raise your hand and wait for an invigilator who will escort you from the exam room.	IFIC	ATIC)N
This may be a hard copy A3 paper version or an image of the poster proje for all candidates to see.	Contingency sessions: There are contingency sessions within the Summer 2024 exam timetable – the	Make sure you stay silent – talking to a fellow candidate could result in disqualification from all your exams.	nd your over	all qualificat	ion.
	afternoon of 6 June and 13 June 2024 and the morning and afternoon of 26 June 2024. Make sure you are available on all three dates even if you do not have an exam.	If you have any questions about your exams, please ask your teacher or exams officer.			

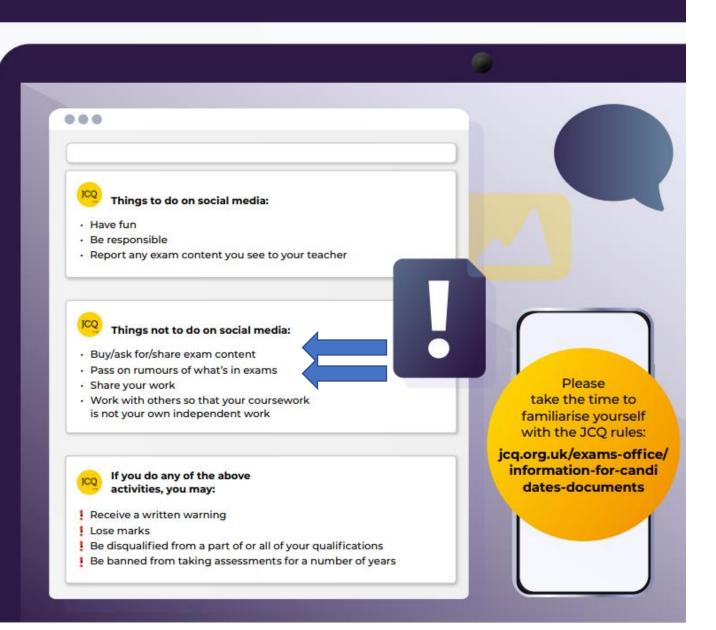


Information for candidates Using social media and examinations/assessments

While we like to share our experiences online, when it comes to exams, we have to be careful.

- Sharing ideas online can be helpful when you're studying or revising
- However, sharing certain information (see information on the right) can break the rules and could affect your results
- If you're not sure what you can and can't discuss online, check with your teacher
- If you receive exam content on social media, you must tell your teacher
- Don't be caught out by scammers selling fake exam papers





GCSE Examination Results Day

Thursday 22nd August