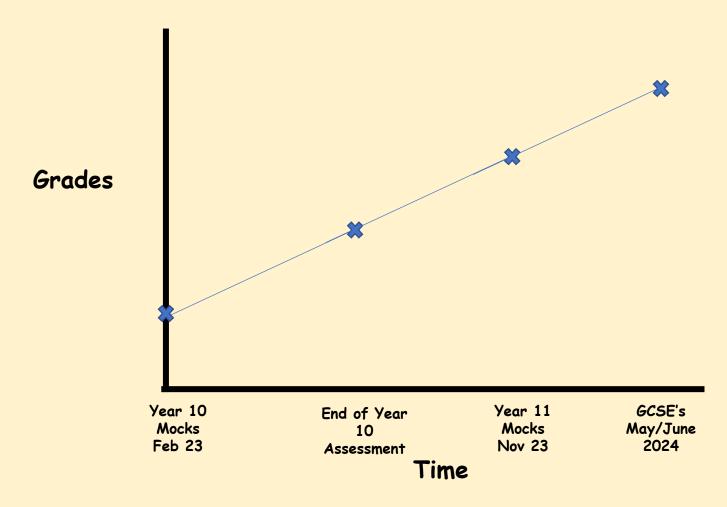
#### Welcome to Year 11

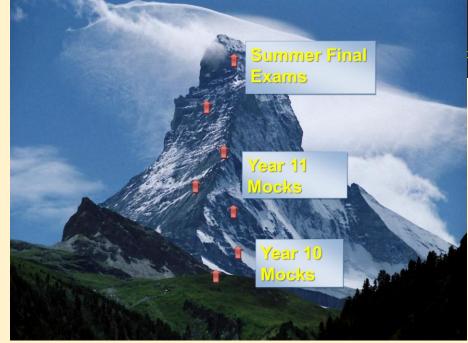


- . What does Success Look Like?
- Career Ambitions
- · Action planning
- The next steps school will take to help students achieve the best results possible.

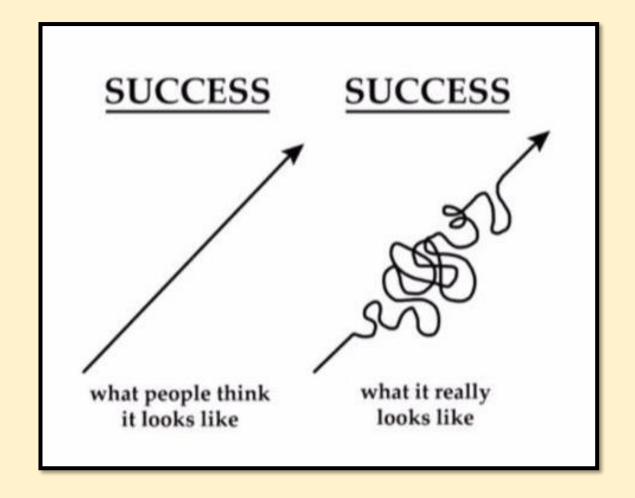












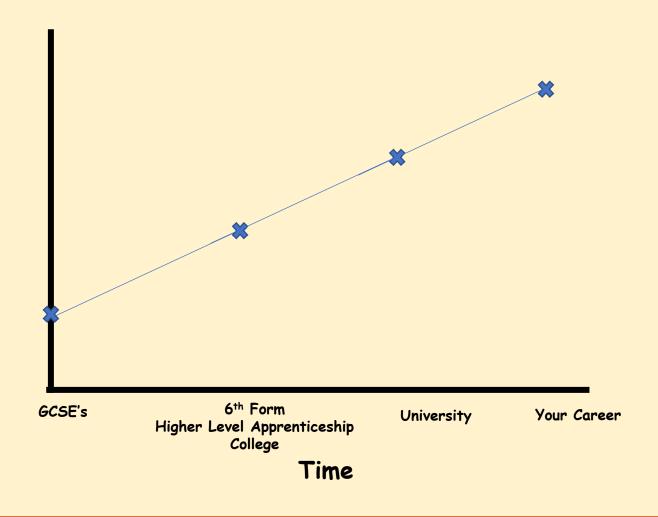




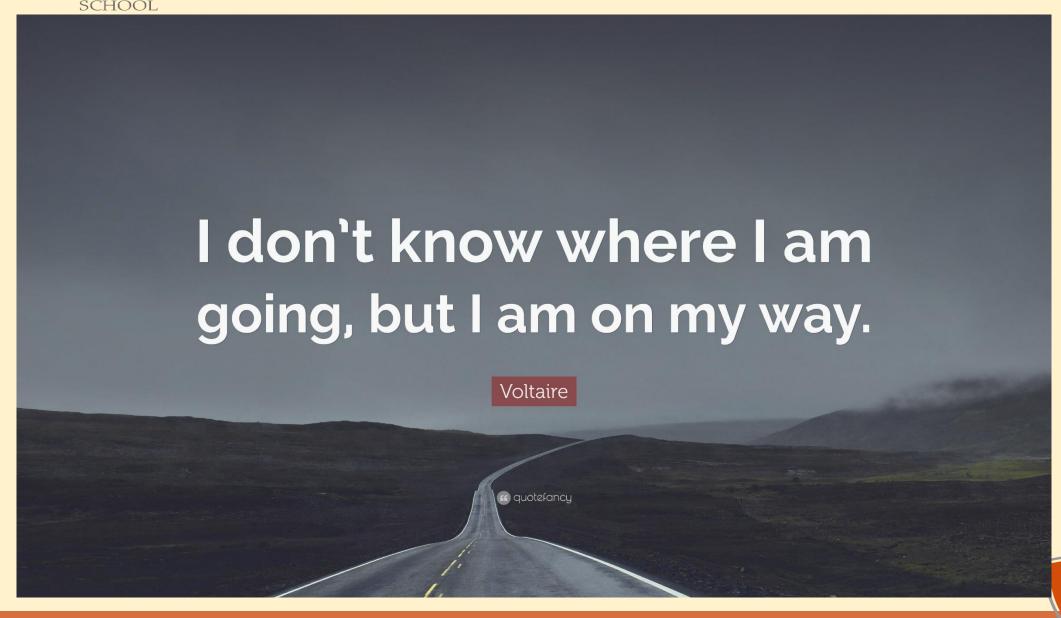


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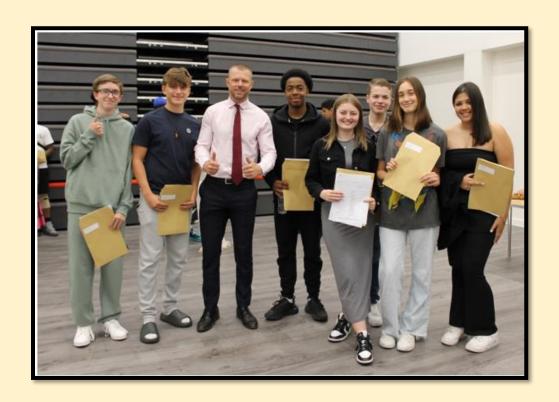
# Russell Group universities

- University of Birmingham www.birmingham.ac.uk +44 (0M21414 3344)
- University of Bristol www.bristol.ac.uk +44 (0)117 928 9000
- 3 University of Cambridge www.cam.ac.uk +44 (0)(223 337 733
- Cardiff University www.cardiff.ac.uk +44 (0)2920 874 000
- 5 Durham University www.dur.ac.uk +44 (0191334 2000
- 6 University of Edinburgh www.ed.ac.uk
- 7 University of Exeter www.exeter.ac.uk +44 (0)1392 661 000
- 8 University of Glasgow www.gla.ac.uk +44 (0)141 330 2000

- 9 Imperial College London www3.imperial.ac.uk +44 (0)20 7589 5111
- King's College London www.kcl.ac.uk +4470120 7836 5454
- University of Leeds www.leeds.ac.uk
- University of Liverpool www.liverpool.ac.uk +44/0151794 2000
- London School of Economics and Political Science www.lse.ac.uk
   +44 (0)20 7405 7686
- University of Manchester www.manchester.ac.uk +44 /0tt61 306 6000
- Newcastle University www.newcastle.ac.uk +44 (0ff91 208 6000
- University of Nottingham www.nottingham.ac.uk +44 /0015 951 5151

- University of Oxford www.ox.ac.uk
- Queen Mary University of London www.qmul.sc.uk +44 (0):20 7882 5555
- 9 Queen's University Belfast www.qub.ec.uk -44 (W2000 245 122
- 20 University of Sheffield www.sheffield.ac.uk +44 (0)114 222 2000
- 2) University of Southampton www.southampton.ac.uk
- University College London www.ucl.ac.uk +44 (0)20 7679 2000
- 23 University of Warwick www2.warwick.ac.uk +44 (0)24 7652 3523
- 24 University of York www.york.ac.uk +44 (0)1904 320 000





Name	Subjects/ Grades
Eng Lan	9
English Lit	8
Maths	7
Combined Science	8-7
His	9
Computing	8
Enterprise	Merit
Eng Lan	7
English Lit	8
Maths	9
Chem	9
Bio	8
Phy	8
Geo	7
Spanish	7
Engineering	Dist*



STONE LODGE SCHOOL



Eng Lan	7
English Lit	7
Maths	8
Geo	7
Spanish	7
Chem	8
Bio	8
Phy	7
Engineering	Dist*
Eng Lan	9
English Lit	8
Art	8
His	8
Bio	7
Eng Lan	7
English Lit	8
Maths	7
Phy	7
Geo/His	7
Art	8







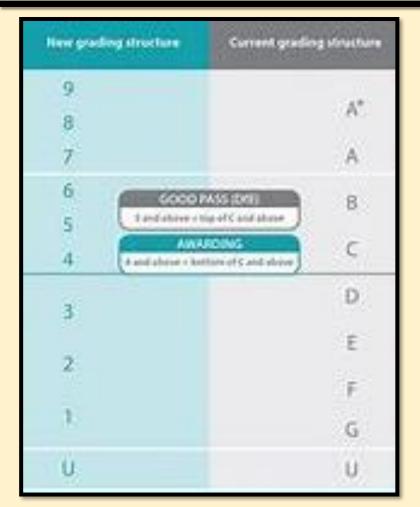
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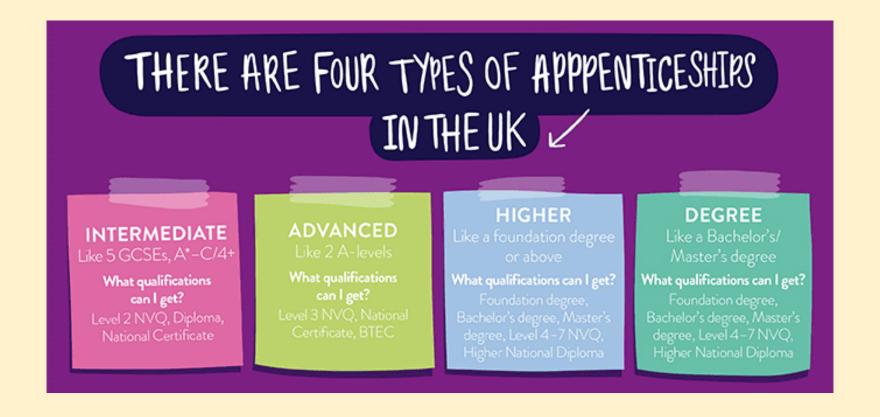
# Sixth Forms







#### **Apprenticeships**





The Government has said that grade 4 is a 'standard pass'. Grade 5 is a 'strong pass' and equivalent to a high C and low B on the old grading system. Grade 4 remains the level that students must achieve without needing to resit English and Maths post-16.

AQA | Exams admin | Results days | Grading

www.aqa.org.uk/exams-administration/results-days/grading





# ENDEAVOUR MAT

#### Understand Entry Requirements

Level	Qualifications	Entry Requirements
2	GCSE - grades 9, 8, 7, 6, 5, 4 Vocational - grades D2*,D2,M2, P2 Intermediate Apprenticeships	You are already studying at this level



### Understand Entry Requirements

Level	Qualifications	Entry Requirements
2	GCSE - grades 9, 8, 7, 6, 5, 4 Vocational - grades D2*,D2,M2, P2 Intermediate Apprenticeships	You are already studying at this level
3	A levels or T Levels and Level 3 BTECs Advanced Apprenticeship	<ul> <li>5 good GCSEs</li> <li>English and Maths 4+</li> <li>Grade 6+ in the A Levels you wish to do</li> <li>Grade 5+ in the LV3 Btec you wish to do</li> </ul>
4	Higher apprenticeship Higher national certificate (HNC)	



### Understand Entry Requirements

Level	Qualifications	Entry Requirements
2	GCSE - grades 9, 8, 7, 6, 5, 4 Vocational - grades D2*,D2,M2, P2 Intermediate Apprenticeships	You are already studying at this level
3	A levels or T Levels and Level 3 BTECs Advanced Apprenticeship	<ul> <li>5 good GCSEs</li> <li>English and Maths 4+</li> <li>Grade 6+ in the A Levels you wish to do</li> <li>Grade 5+ in the LV3 Btec you wish to do</li> </ul>
4	Higher apprenticeship Higher national certificate (HNC)	
5	Foundation degree Higher national diploma (HND)	
6	Degree apprenticeship Degree	
7	Master's degree	
8	PHD	



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- Queen Mary University of London www.qmul.sc.uk +44 (0):20 7882 5555
- 9 Queen's University Belfast www.qub.ec.uk -44 (W2000 245 122
- 20 University of Sheffield www.sheffield.ac.uk +44 (0)114 222 2000
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- 23 University of Warwick www2.warwick.ac.uk +44 (0)24 7652 3523
- 24 University of York www.york.ac.uk +44 (0)1904 320 000



#### Future Progression



- Senior leader meetings post mocks
- Future pathways
- · Kent Choices
- 1-1 career interviews with careers advisor
- Unifrog in form time





#### Member of our SL6 Family





- Community development in the school you helped to start
- Support each other
- Support younger students & whole school activities
- Develop as a future leader





#### Choice of academic courses

You will study a combination of 3 courses from this list

- Engineering BTEC (equivalent to 1 A level)
- Sport BTEC (equivalent to 1 or 2 A levels)
- · Art & Design
- English Literature
- · Government & Politics
- Psychology
- Business
- Sociology

Courses will run subject to interest



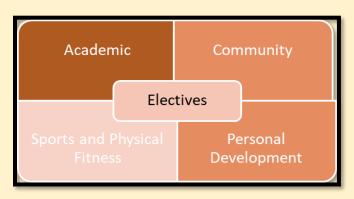






#### Wider Personal Development

- ·Wednesday pm Elective
- ·Extended Project Qualification (equivalent to AS Level)
- ·Duke of Edinburgh
- ·Extra Curricular activities
- ·Leadership opportunities
- ·Career Support & workshops
- Work Experience
- •Industry Partners
- University Partners













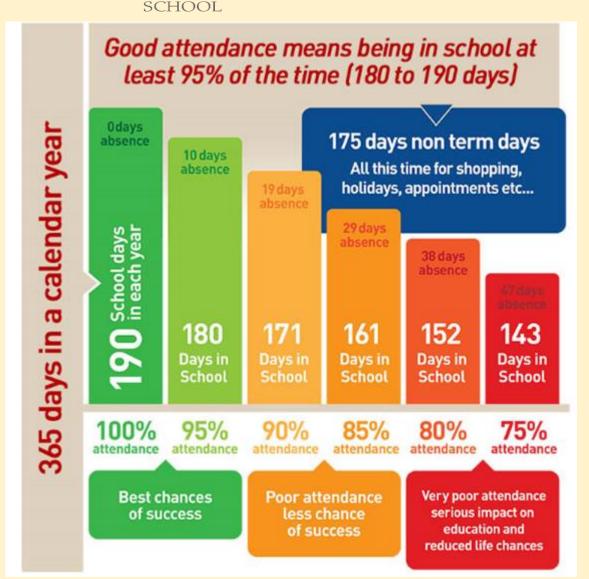
#### SL 6 Open Evening



Wednesday 11<sup>th</sup> December 2023 5:30pm-8pm

# We need your help!





96% - 96.9% = 34-46 lessons missed Approx. 220 hours of learning missed

94% - 95.9% = 46-68 lessons missed Approx. 275 hours of learning missed

90% - 93.9% = 68-114 lessons missed Approx. 550 hours of learning missed

Below 90% = At least 114 lessons missed

Approx. 627 hours of learning missed



# Year 11 lesson allocation

Subject	Periods Per Week
English	5
Maths	5
Science	6
Geography/ History	3
Option 1	3
Option 2	3
Spanish	3
Physical Education	1
Philosophy and Ethics/ Successful Lives	1



# AQA: English

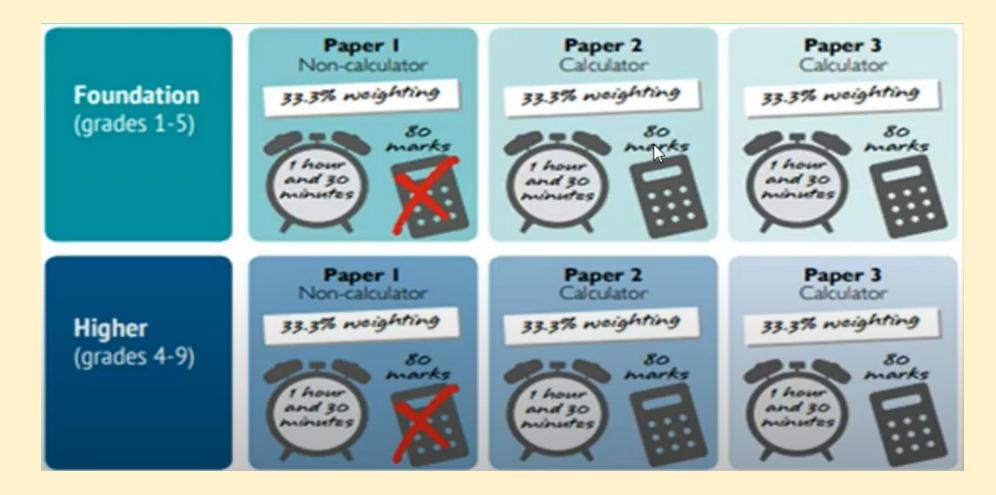
- Two separate GCSEs for everyone legally required to do both, Literature and Language
- The best result will count double in progress and attainment measures







# Edexcel: Maths



#### Combined Science

- Students will study the AQA course of Combined Science: Trilogy. This is results in 2 Science GCSEs.
- Students learn a wide range of science topics that enable them to understand things that happen in the world around them. This will be in the form of Biology, Chemistry and Physics units.







 Students will gain experience of essential scientific skills and will be able to analyse a range of scientific problems  Provides a good foundation for students who intend to study science or engineering courses post 16 (e.g. A-Levels or T-Levels)





#### Combined Science: Trilogy

- Students will take 6 individual Science papers, each lasting 1 Hour and 15 Minutes and worth 70 marks each.
- These consist of 2 papers in Biology, 2 in Chemistry and 2 in Physics.
- Students study the AQA Combined Science: Trilogy Course
- Throughout the course there will be practical activities that are called Required Practical Activities (RPAs).
- RPAs and their content can come up as questions in your exams.
- Students will be entered for either a Higher or Foundation paper.





# Separate Sciences (Triple)

 Separate Science is suited to individuals who have a real passion for science and who really enjoy the science that happens around them in everyday life.

• Students learn a broader range of topics and some topics are

studied in greater depth.



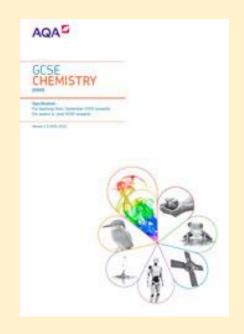
 Students will gain even more experience of essential scientific skills and will be able to analyse more complex problems





#### Separate Science (Triple)

- The AQA GCSE exam course for Separate Science will consist of 6 exams at the end of year 11. 2 in Physics, 2 in Biology and 2 in Chemistry.
- Each exam is 1 hour 45 mins and worth 100 marks.
- The Separate Science course is also called Triple.
- You will come out with 3 GCSEs for science, 1 for Biology, 1 for Chemistry and 1 for Physics.
- Throughout the course there will be practical activities that are called Required Practical Activities (RPAs).
- RPAs and their content can come up as questions in your exams.
- Students will be entered for the Higher paper.







# The Ebacc



A range of subjects that will allow students to flourish

Likely to be the core expectation for progression to more academic routes after year 11



#### PSA: Pearson Set Assignment

Date		
w/c 2nd Oct	Start of PSA	
Friday 18th October	1st Submissions	
HALF TERM		
w/c 7th Nov	PSA resubmission period begins	
Friday 17th November	Final Submission	_

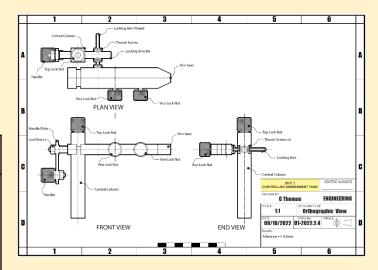


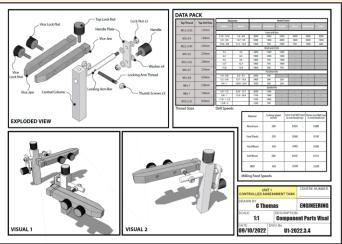


#### Engineering Units

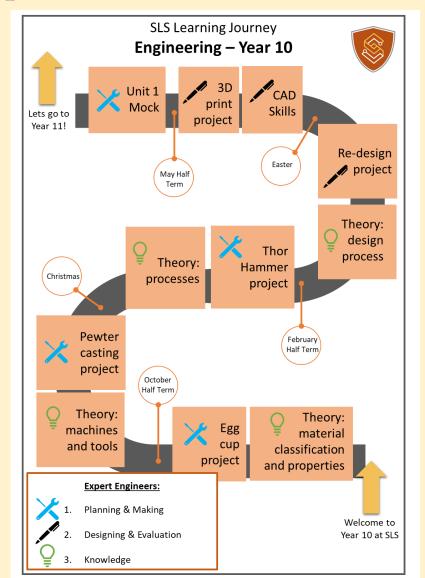
WJEC Level 2 in Engineering

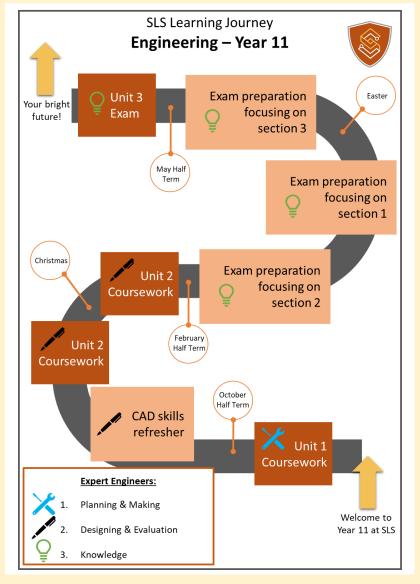
Unit 1 - Manufacture	Unit 2 - Redesign	Unit 3 - Exam
• 40% (80 marks)	• 20% (40 marks)	• 40% (60 marks)
<ul> <li>Interpreting engineering</li> </ul>	<ul> <li>Redesign one part of the Unit 1</li> </ul>	• 1hour 30 minutes
drawings	practical	• 3 sections
Plan the manufacture		• Covers theory about materials,
• Practical (28 marks)		processes, design and maths
<ul> <li>Evaluation</li> </ul>		

















# Drop Down Days

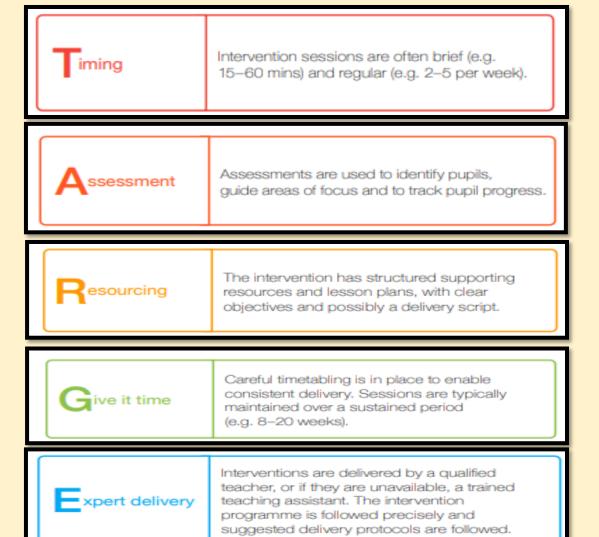






### Intervention Strategy Year 11





Monday, 23 September 2024





If not delivered by the classroom teacher, the intervention deliverer and the teacher/s communicate regularly and make appropriate connections between out-of-class learning and classroom teaching.

eacher links

### Year 11 Tutors

11A	11B	11C	11D
Mr T Hedger	Mrs T Ogunlana	Mrs Evans REV	Mrs S Masoud
Maths	Maths	English	Science



### Period 7

#### Starting wb/ 7th October 2024

Period 7 15:30 - 16:10

Targeted Students Selected based upon Mock Data

Smaller class sizes

Groupings to change after Mock examinations

Thursday Tuesday Friday



ENDEAVOUR MAT





#### Intervention Timetable for Form Time and Period 7

Cycle A week 5 through to Christmas

Form Time	Staff
Maths	TOG

Tuesday 15:30 – 16:10	Staff	Room
Geography	TOS	E005

Thursday 15:30 –	Staff	Room
16:10		
Science	CCO	E206

Friday 15:30 – 16:10	Staff	Room
English	REV	E106







## Supporting your child at home

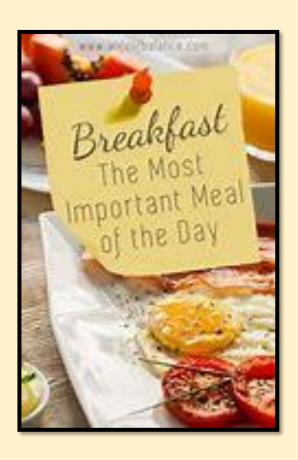


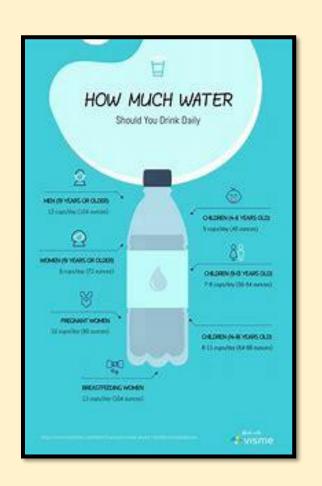
### Getting enough sleep





### Eating the right food Drinking enough water









"It's not what you do it's the way that you do it!"



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Wake up, get ready, arrive at school	Wake up, get ready, arrive at school	Revision				
The School Day					Football match	
THE SCHOOL Day				Revision		
Football training	Revision		Revision	Basketball		Revision

<----->



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Wake up, ge ready, arrive a school		Wake up, get ready, arrive at school	Get to school at 8:15am, 15 minutes of English Language skills study in the Library	Wake up, get ready, arrive at school	Lay in until 10am. 30 minutes creating flashcards on artists to participation	Lay in until 10am. Complete 30 minutes of reading before football
						Football match
	The School Day				Complete one piece of Knowledge Organizer work before afternoon plans	
15 minutes of Language Nut the car on the way to footbar	n Rise to Power with flashcards	14:30pm finish - Knowledge Organizer in the Library until 15:30pm.	Revise compounds for 30 minutes after dinner, including a practice exam question	Complete two pieces of Knowledge Organizer before Basketball practice		Complete two pieces of Knowledge Organizer before dinner

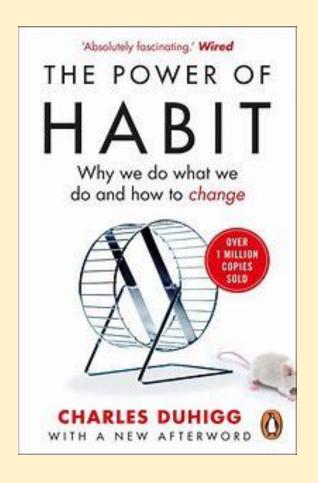


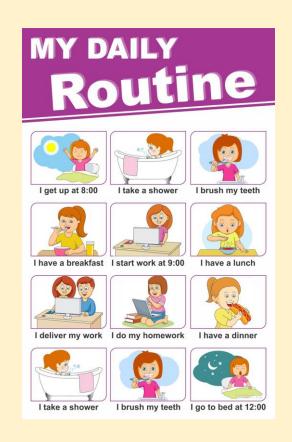
## Creating the right environment to help your child study for their GCSEs





### Establishing routines







### Taking breaks





### Short breaks

 When helping them create a revision timetable, ensure they factor in five or ten minute breaks within 30 or 60 minute study sessions. Short bursts of studying produce much better results than long stretches. Even if they have to study all day or all evening, they should not do more than an hour at a time without having a short rest.





### Retrieval practice

When you learn something, a group of neurons in the brain activate in the hippocampus, like a pattern of lightbulbs turning on, or flowers in a field.

Pathways to and between neurons can be strengthened over time.

Simple repetiton, ie RETRIEVING a memory over and over again, is the best way of consolidating the pattern.









### SYALLABUS / RESOURCES

### Remove barriers to effective revision Make sure you have ...:

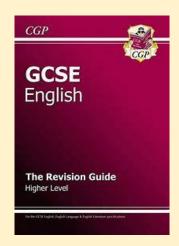
- ·Exam papers for subjects
- ·Mark Schemes
- · Textbooks
- ·Examiners' reports

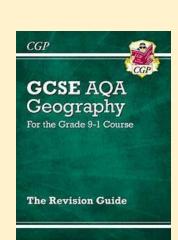
#### PLUS

- ·Coloured pens
- ·paper
- •post-its
- ·flashcards

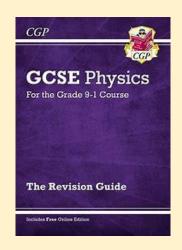


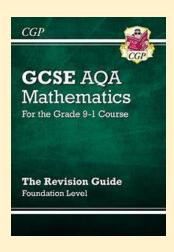
### Revision Guides

















## Mock Exams wb/ 18<sup>th</sup> November 2024

