Welcome to the Year 11 Exam & Revision Evening





Introductions and Format

- Mr Young Deputy Headteacher (Curriculum & Assessment)
- Katie Dawkins MHST







Year 11 Key Dates

- Mock Exams 1 starts Monday 25th November (runs for two weeks)
- Progress Report 1 19th December
- Y11 Parents' Evening 16th January
- Mock Exams 2 starts 24th February (runs for two weeks)
- Progress Report 2 20th March
- First GCSE Exam 8th May





WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	25 th Nov	26 th Nov	27 th Nov	28 th Nov	29 th Nov
P1 08:50 – 09:50	START 08:35 ENGLISH LANGUAGE Paper 1 1h 45m/XT 2h 12m	COMB SCI: BIOLOGY Paper 1 1h 15m/XT 1h 34m	START 08:35 ENGLISH LITERATURE Paper 2 2h 15m/XT 2h 49m	COMB SCI: CHEMISTRY Paper 2 1h 15m/XT 1h 34m	FOOD PREP & NUT Paper 1 1h 45m/XT 2h 12m
		BIOLOGY Paper 1 1h 45m/XT 2h 12m		CHEMISTRY Paper 1 1h 45m/XT 2h 12m	
P2 09:50 – 10:50					
BREAK 10:50 - 11:10	BREAK	BREAK	BREAK	BREAK	BREAK
P3 11:10 – 12:10	START 11:30 HISTORY Paper 1 1h 20m/XT 1h 40m	START 11:20 MATHS Paper 1 1h 30m/XT 1h 53m	START 12:10 GEOGRAPHY Paper 3 45m/XT 57m	MATHS Paper 2 1h 30m/XT 1h 53m	START 11:30 SPANISH Writing F – 1h 00m/XT 1h 15m H – 1h 15m/XT 1h 34m
P4 12:10 – 13:10					
LUNCH					
13:10 - 13:50	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH





WEEK 2	MONDAY 2 nd Dec	TUESDAY 3 rd Dec	WEDNESDAY 4 th Dec	THURSDAY 5 th Dec	FRIDAY 6 th Dec
P1 08:50 – 09:50	START 08:35 BUSINESS Paper 1 1h 45m/XT 2h 12m	START 08:35 COMB SCI: PHYSICS Paper 1 1h 15m/XT 1h 34m PHYSICS Paper 1 1h 45m/XT 2h 12m	START 08:35 SPANISH Reading Foundation 45m/XT 56m Listening Foundation 35m	START 08:35 DRAMA Paper 1 1h 45m/XT 2h 12m	START 08:50 PE Paper 1 1h 15m/XT 1h 34m
P2 09:50 – 10:50		2 13 , 7 2 2.2	Reading Higher 1h 00m/XT 1h 15m Listening Higher 45m		2 hrs BTEC Music Practice
BREAK 10:50 - 11:10	BREAK START 11:30	BREAK START 11:20	BREAK START 11:30	BREAK START 11:20	BREAK START 11:20
P3 11:10 – 12:10	HISTORY Paper 2 55m/XT 1h 09m	GEOGRAPHY Paper 2 1h 30m/XT 1h 53m	MATHS Paper 3 1h 30m/XT 1h 53m	COMPUTER SCIENCE Paper 1 1h 30m/XT 1h 53m	A session for students who have missed a paper due to illness, etc.
P4 11:10 – 12:10					
LUNCH 13:10 - 13:50	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
P5 13:50 – 14:50		BTEC Music Practice		BTEC Music Practice	





Preparing for the exams and providing support





What you can do now...

- **Be supportive** GCSEs can be a stressful time for the whole family so supporting each other is crucial.
- **Check their progress** review school reports and mock results. Check their predicted grades versus their targets and discuss this with your child and teachers.
- **Be strict over technology** We simply can't revise whilst watching TV, playing a computer game or catching up with social media. Build these into set breaks instead.
- Attendance matters Make sure they attend school regularly.

 Attendance of 90% means half a day's lessons are missed per week.





Attendance

Attendance during the school year	Equates to days absent
94%	10 days
90%	19 days
85%	29 days
80%	38 days
75%	48 days
70%	57 days
65%	67 days





Attendance

Good attendance and progress in your subjects are directly linked.

The table left is real data (not from this academy) showing the relationship between grades and attendance.







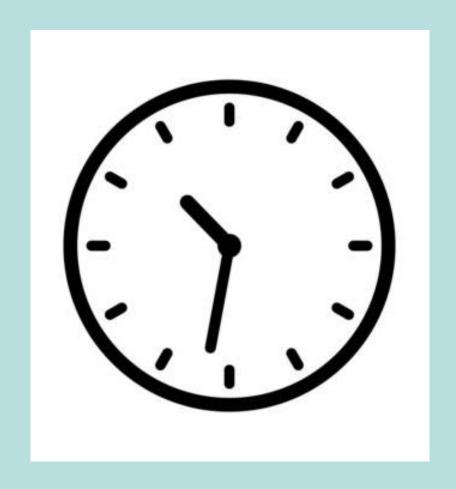
Every Minute Matters

Success will come from using the time we have well.

There are 21 school weeks until the GCSE exams start.

Every lesson is important.

Missing or being late to lessons will impact your progress and could lead to you missing key knowledge and skills.



Start Building Good Routines and Habits Now

Habits and routines take time to embed.

Start now to make them effective...

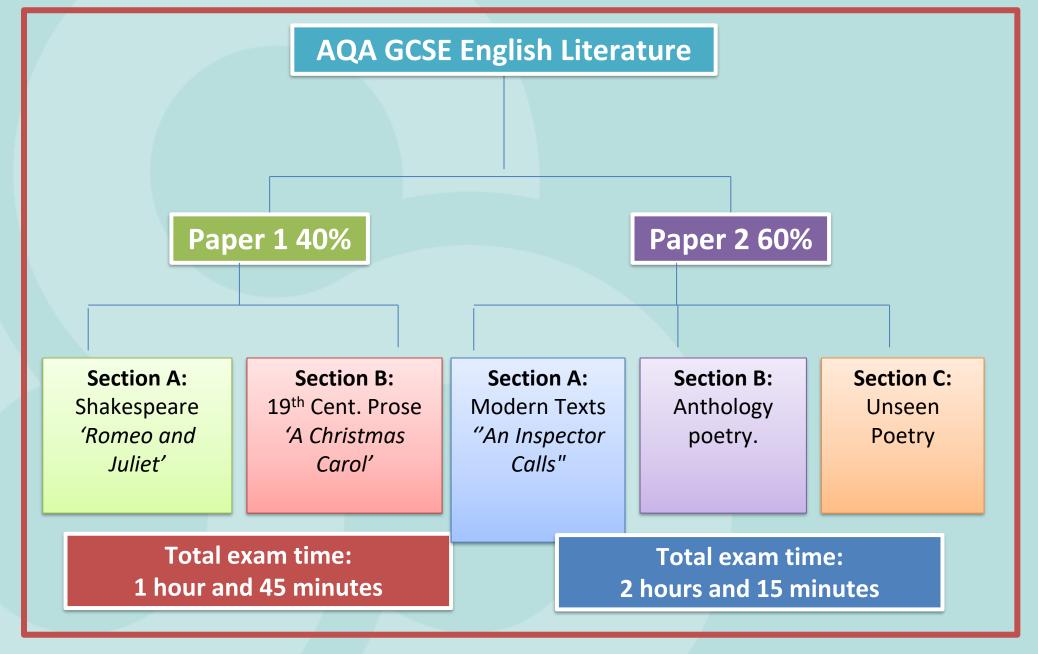
- Engage with revision from NOW to be more confident as you approach the exams
- Look after yourself with good eating/drinking/sleeping habits
- Be disciplined with technology access and ensure revision time is focused



GCSE English Literature & Language Mrs Wells











English Literature (A Christmas Carol, An Inspector Calls, Romeo and Juliet)

What students need secure knowledge of:

- Plot
- Characters
- Themes
- Authorial intent why the writer wrote the text

Where can they get this?

- Knowledge organisers
- Revision guides (books; websites; YouTube; apps)
- Seneca
- GCSE Pod





English Literature (Anthology Poetry)

What students need secure knowledge of:

- 5 Key poems: Remains, War Photographer, London, Kamikaze, Poppies
- Overview of the 'story' and themes of all 15 poems, and what they tell us about power/conflict
- How the different poems link to each other

Where can they get this?

- Knowledge organisers
- Revision guides (books; websites; YouTube; apps)
- Seneca
- GSCE Pod





English Literature (Disciplinary Knowledge)

What students need secure knowledge of:

- Identifying the underlying meanings of texts, including unseen texts
- Planning a literature essay
- Structuring a literature essay
- Using academic language to write a literature essay
- Writing an essay under timed conditions

Where can they get this?

- Timed practice of exam questions followed by self/peer/teacher marking
- Revision guides (books; websites; Youtube; revision podcasts)



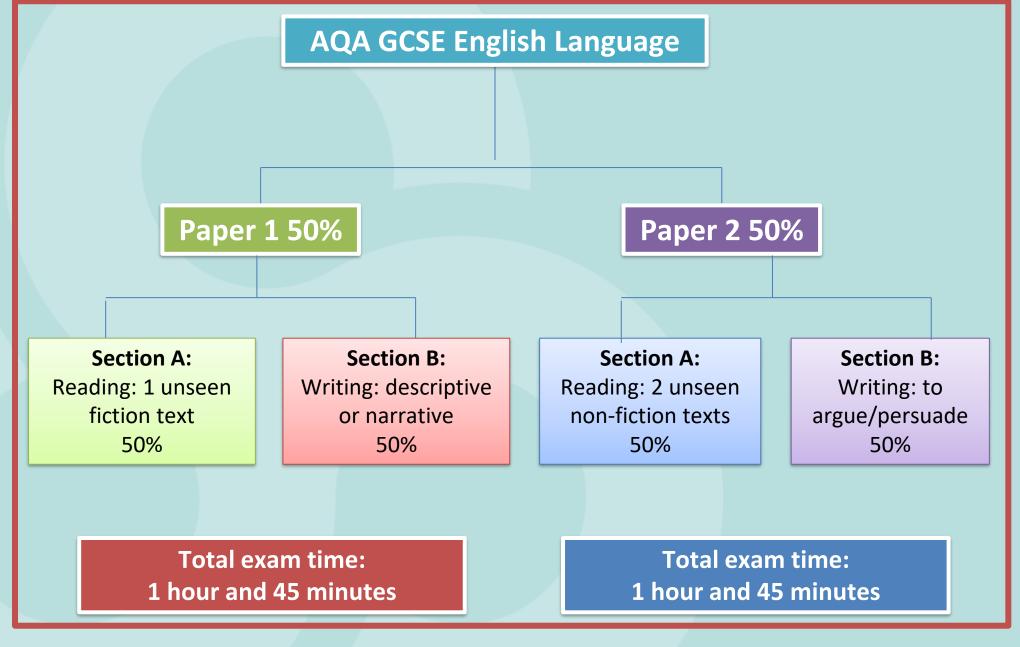


English Literature (Quick Wins)

- Re-read 'An Inspector Calls' or listen to the audiobook/radio play
- Watch 'A Christmas Carol' (any version but the 2019 BBC one and the Netflix one)
- Watch 'Romeo and Juliet' (any version but the 2013 one), ideally with subtitles on
- Watch the 'An Inspector Calls' BBC adaptation (n.b. pupils need to be aware of the changes made to this – we see Eva Smith, not all in dining room)
- Re-read the anthology poems and create a flashcard for each of the 'story', themes, linked poems, and links to power and conflict.











English Language Section A

- Read a variety of fiction and non-fiction texts
- Practice summarizing them identifying what is happening
- Practice analysing them identifying the underlying meanings and ideas
- Forming a critical opinion on the text and justifying it with evidence
- Practice papers writing timed responses and self/peer/teacher marking them.





English Language Section B

- Revise and understand literary devices: look for examples and practice writing some of your own
- Create a glossary of interesting and unusual vocabulary you could use in your writing
- Revise spelling, punctuation and grammar 25% of the total marks are from accuracy
- Practice timed planning and writing of responses using the structures taught in class
- Pre-write character zoom and flashback, seeking feedback to improve it
- Take a fiction or non-fiction extract and re-write from a different perspective/tone/narrative voice/setting etc.





What can you do to help your child?

- Ask them to retell you the story of the literature texts
- Ask them to tell you about the context of the literature texts and why they were written
- Quiz them using the knowledge organisers we have created
- Read fiction/non fiction extracts with them and discuss them
- Encourage them to use the Get Ahead videos on the BTCT website
- Re-read literature texts/watch film versions and get them talking about how the events in the text link to authorial intent





GCSE Mathematics





Maths GCSE Exams

All students will sit 3 maths papers:

- Maths Paper 1 (non-calculator)
- Maths Paper 2 (calculator)
- Maths Paper 3 (calculator)

All exams are 1 hour 30 minutes

Students **must** be confident using:

Protractor, Pair of Compass, Scientific calculator (paper 2 and 3 only)





Students will be provided the following exam aid.

Higher Tier Formulae Sheet

Perimeter, area and volume

Where a and b are the lengths of the parallel sides and b is their perpendicular separation:

Area of a trapezium =
$$\frac{1}{2} (a + b) h$$

Volume of a prism = area of cross section × length

Where r is the radius and d is the diameter:

Circumference of a circle = $2\pi r = \pi d$

Area of a circle = πr^2

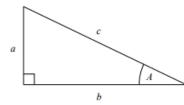
Ouadratic formula

The solution of $ax^2 + bx + c = 0$

where $a \neq 0$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Pythagoras' Theorem and Trigonometry

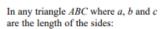


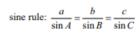
In any right-angled triangle where a, b and c are the length of the sides and c is the hypotenuse:

$$a^2 + b^2 = c^2$$

In any right-angled triangle ABC where a, b and c are the length of the sides and c is the hypotenuse:

$$\sin A = \frac{a}{c} \quad \cos A = \frac{b}{c} \quad \tan A = \frac{a}{b}$$





cosine rule:
$$a^2 = b^2 + c^2 - 2bc \cos A$$

Area of triangle =
$$\frac{1}{2} a b \sin C$$

Compound Interest

Where P is the principal amount, r is the interest rate over a given period and n is number of times that the interest is compounded:

Total accrued =
$$P\left(1 + \frac{r}{100}\right)^n$$

Probability

Where P(A) is the probability of outcome A and P(B) is the probability of outcome B:

$$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$$

$$P(A \text{ and } B) = P(A \text{ given } B) P(B)$$

Foundation Tier Formulae Sheet

Perimeter, area and volume

Where a and b are the lengths of the parallel sides and h is their perpendicular separation:

Area of a trapezium =
$$\frac{1}{2} (a + b) h$$

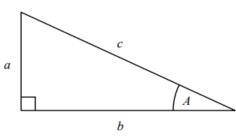
Volume of a prism = area of cross section × length

Where r is the radius and d is the diameter:

Circumference of a circle = $2\pi r = \pi d$

Area of a circle = πr^2

Pythagoras' Theorem and Trigonometry



In any right-angled triangle where a, b and c are the length of the sides and c is the hypotenuse:

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Total accrued =
$$P \left(1 + \frac{r}{100} \right)^n$$

Probability

Where P(A) is the probability of outcome A and P(B) is the probability of outcome B:

$$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$$

Students will still need to learn additional formulae.

GCSE-Maths-Equations-to-Memorise

Perimeter of a sector:	Perimeter of a Sector = $\left(\left(\frac{Angle}{360}\right) \times \pi D\right) + 2r$
Regular polygons:	Sum of interior Angles = $(Number \ of \ Sides - 2) \times 180$
Exterior angle of a regular polygon:	$Exterior Angle = \frac{360}{Number of Sides}$
Volume of a cuboid:	$Volume = Length \times Width \times Height$
Volume of a prism :	$Volume = Area of Cross Section \times Length$
Volume of a cylinder:	$Volume = \pi r^2 h$
Volume of a pyramid:	$Volume = \frac{1}{3} Area of Base \times Vertical Height$





Revision Resources

Resource	Where can I find it?
Knowledge Organisers	School Website / Teams
Past Papers	Weekly homework papers
Maths Genie	www.mathsgenie.co.uk
Get Ahead	www.mygetahead.org
Sparx Maths	https://sparxmaths.com/
Revision Guides	Scopay





Don't revise what you already know!





Personal Learning Checklists

Questions	Question Title	Score Clip		2	Clip Number	
1a	Mutually exclusive events	2	/	2	354	
1b	Mutually exclusive events	2	/	2	354	
2a	Recipe problems	3	/	3	739	
2b	Recipe problems	2	/	2	739	
3	Highest common factor	2	/	2	31	
4	Plans and elevations	2	/	2	841, 842	
5	Reflect a shape, describe a translation	3	/	3	639, 650	
6	Share in a given ratio	1	/	4	332	
7	Perimeter and area of a rectangle	4	/	4	550, 554	
8a	Estimate complex calculations	1	/	2	131	
8b	Index form, round to significant figures	0	/	1	102, 130	
8c	Index form (power of negative integers)	0	/	1	104	
9	Multiplying mixed numbers	3	/	3	69	
10	Solving simultaneous equations using straight lines	0	/	2	219	
11a	Calculate median and upper and lower quartiles	0	/	2	409, 411	
11b	Compare medians and quartiles	0	/	1	409, 411	
11c	Compare quartiles	0	/	1	411	





GCSE Science (Combined & Triple) Mr Hext





Science GCSE Exams

All students will sit 6 science papers:

Biology Paper 1

Chemistry Paper 1

Physics Paper 1

Biology Paper 2

Chemistry Paper 2

Physics Paper 2

Triple Science: 1hr 45min

Combined Science: 1hr 15min

Students will be given a periodic table and physics equation sheet.

Students do not have to memorize the equations!





Science Mock Exams

Students will sit each of their 6 papers at least once during Yr11 as a mock exam.

Triple Science

- November
 - Biology Paper 1
 - Chemistry Paper 1
 - Physics Paper 1
- Spring
 - Biology Paper 2
 - Chemistry Paper 2
 - Physics Paper 2

Combined Science

- November
 - Biology Paper 1
 - Chemistry Paper 2
 - Physics Paper 1
- Spring
 - Biology Paper 2
 - Chemistry Paper 1
 - Physics Paper 2



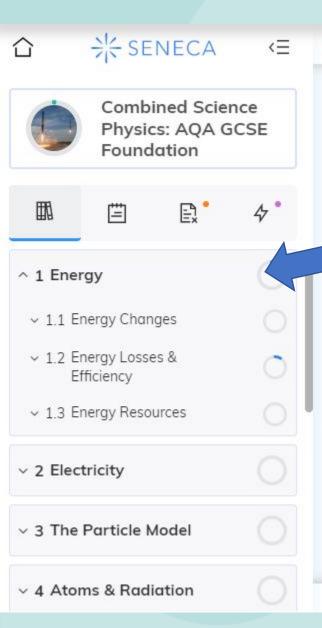


Revision Resources

Resource	Where can I find it?
Knowledge Organisers	School Website / Teams
Past Papers	Teams
Seneca	www.senecalearning.co.uk
Get Ahead	www.mygetahead.org
Youtube	Search for: "Cognito" "Fuse School" "Free Science Lessons"
Revision Guides	Scopay







Seneca

 Students can select the topic(s) that they want to focus their revision on.

 The programme will teach them about the topic

 There are questions to complete on the way
 through.

What property of an object is a measure of the stores of its particles?

· The amount of energy in an object's internal

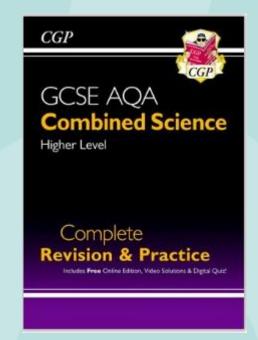
the kinetic energy and potential energy store

Internal energy

Type your answer here...



Revision Guides

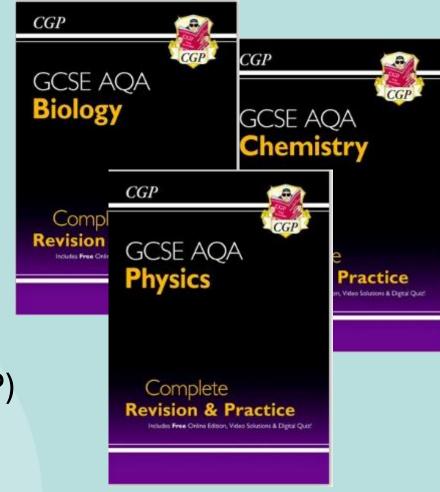


Combined Science:

£12 from school (£18 RRP)

Triple Science:

3 x £6 from school (£11 RRP)



Payment should be made by Scopay, then a receipt of purchase brought to Mr Hext

We have a stock of both higher and foundation tier guides, so a decision on which would best suit can be made in school.





Effective Revision





Revision

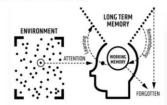
- Revision has replaced home learning across the school
- Revision is deliberate practice of something we want to master
- Done well it can add the equivalent of 5+ months of study
- We encourage students develop their own schedule
- Revision is set on Teams
- Y11 Raising Achievement





Recommended Strategies

How do we learn?

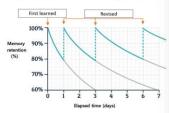


This image represents how we learn. The environment is made up of lots of stimuli that ye attention to. It is important that we limit distractions in our environment and work in a qu we can pay full attention to what we are learning.

If we do pay proper attention to what we are learning, the knowledge can be processed th working memory. Working memory is limited and easily overloaded. That's why trying to things at once or leaving it to the last minute ('cramming') is a bad idea. If we overload our memory, we won't retain the knowledge in our long-term memory and therefore won't be remember it in an exam or when we need it.

Now we need to practise using it. This is essentially the learning process. This might be thr saying new words out loud, or applying the knowledge, for example in answering practice

After we do this successfully, the knowledge can be stored in long-term memory, which is limitless. But it doesn't end there: if we don't then revise the information at a later date, to 'trapped' and will essentially be forgotten: we will have learned it, but we can't retrieve or way to interrupt the forgetting process is by practising remembering it. That means, quizz practising using knowledge on many separate occasions over a long period of time.



How do I revise?

Self-Quizzing

X ...try to learn too many different definitions at

Self-quizzing is a technique that is proven to be highly effective when done properly. It is especially effective for learning terms and definitions, facts, quotes, dates and events, formulae and vocabulary

- 1. Look at the knowledge you want to learn. Read it aloud several times.
- 3. Write out the information from memory.
- 4. Check your answer by uncovering the information. Correct your work in green pen

Repeat this process until you know the term and definition off by heart.

The biggest mistake students make with self-quizzing is that they just copy the information from the knowledge organiser or revision guide. This will have next to no learning impact whatsoever and is a waste of your time, as it does not practise retrieving the information



- ✓ ... properly cover the information when testing X ... simply copy the information. This is a
- ✓ ... use your knowledge organisers to find expert X ...only revise each chunk of knowledge once
- ... mark or check your work in a different colour
- ✓ ...keep practising knowledge until you know it

How do I revise?

Flashcards

Flashcards are another way of approaching the look, cover, write/say, check technique and are a great way of strengthening your memory of knowledge

side of the flashcard

flashcard

X ...cram too much information onto one

Here are some things to consider when creating and using flashcards:

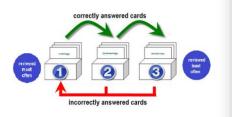
- ✓ ...write the question or term on one side of the X ... write the question and answer on the same flashcard with the answer or definition on the opposite side
- ✓ ... keep each flashcard short and specific
- ✓ ... test yourself by reading the question on the X ... write flashcards out but not actually test flashcard, saying or writing the answer out from memory, then using the reverse side of the flashcard to check your answer
- ✓ ... use the Leitner system to track your progress

When you've written the flashcards, use the Leitner System to revise them. Here's how it works:

- 1. Start with all your flashcards from a topic in Pile 1. These are the flashcards you need to regularly repeat. You will quiz yourself on every day.
- 2. If you can accurately recall the information on a card, put it into Pile 2. These are cards you will look at every 3 days.
- 3. In 3 days time, test yourself on the cards in Pile 2. Any cards you still remember from this pile,

These are the cards where your knowledge is secure. You learn these cards every 5 days.

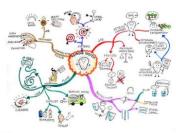
4. If you can't recall all the information on a card from Pile 2 or 3, it goes back to Pile 1 to be studied every day until you know it.



How do I revise?

Mind maps

A mind map is a visual diagram that provides an overview or summary of a topic or idea. Mind maps are a great way to create links between topics and areas of a subject.



- 1. Write your map topic in the middle of your page. Your content will link to your topic and spread out from the main heading.
- 2. Add key ideas to your map by writing their headings on the page and drawing a connecting line between them and your main heading. Continue breaking each section down and adding links between subjects to create smaller, specific mind maps on the page.
- 3. Use key words or images to represent each piece of information.
- 4. Change the style, size or colour of items to represent important content: make key terms stand out.
- 5. Use colours to identify themes and relationships. Some information in your map may fit more than one map 'branch'. Colour-coding and extra connecting lines will help you keep track of this.

- 1. Revise one sub-topic/heading using your mind map. Create another blank version of the mind-map. See how much of the category you have just revised you can recreate from memory. Use the
- 2. Revise one area of the mind-map. Create questions based on the mind-map and answer them from memory. Use the mind-map to self-check your answers.
- 3. Revise one area of the mind-map. When ready, give the mind-map to someone at home or a friend and ask them to quiz you





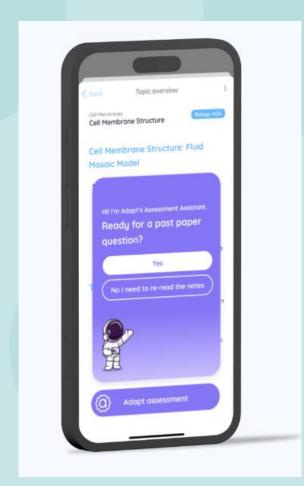
Revision

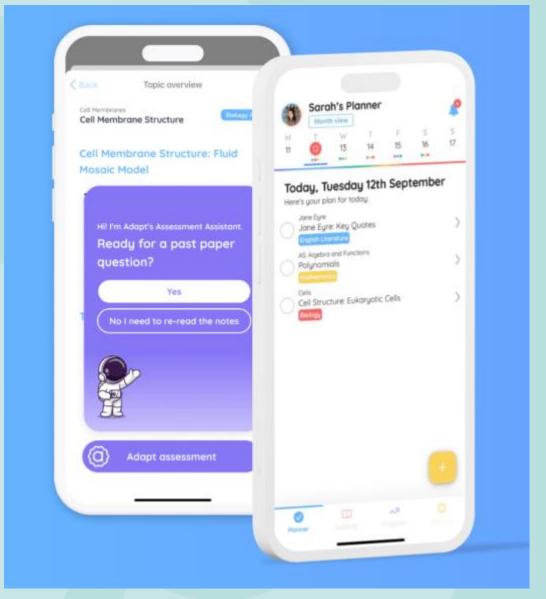
- On top of the revision set by teachers, pupils who create their own bespoke revision timetable based on their needs will be more successful in their exams
- Focus on subjects and areas of weakness
- Use Adapt revision planning app
- It plans a bespoke revision timetable specific to your GCSE course/exam boards, breaks it down into specific areas within each unit/subject, pupils RAG rate confidence after each session, app uses smart tech to tailor the timetable to pupils emerging needs

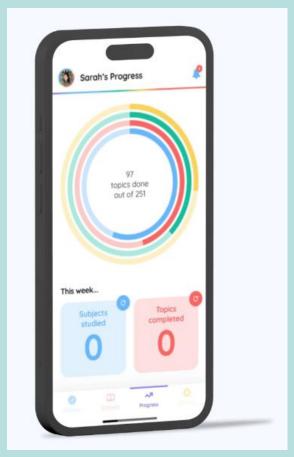
















Afterschool Raising Attainment

Every week there will be several afterschool sessions (3-4pm) for students to attend which are organised and delivered by teaching

staff.

Davis	Week beginning						
Day	04/11/24	11/11/24	18/11/24	25/11/24	02/12/24	09/12/24	16/12/24
Monday			Science				
Tuesday	Creative (Art/ Photography/ Design/Food) Computer Science Geography	Creative (Art/ Photography/ Design/Food) Computer Science Geography	Creative (Art/ Photography/ Design/Food) Computer Science Geography	Creative(Art/ Photography/ Design/Food) Computer Science Geography	Creative(Art/ Photography/ Design/Food) Computer Science Geography	Creative(Art/ Photography/ Design/Food) Computer Science Geography	Creative (Art/ Photography/ Design/Food) Computer Science Geography
Wednesday	iMedia History	iMedia Maths (3-4.30)	iMedia History English (3-4:30)	iMedia Drama (3-4:30)	iMedia History	iMedia Business (3-4.30)	iMedia History
Thursday	Spanish	Spanish Science	Spanish Science	Spanish Sports Studies (3-4:30)	Spanish English (3-4:30)	Spanish Science	Spanish

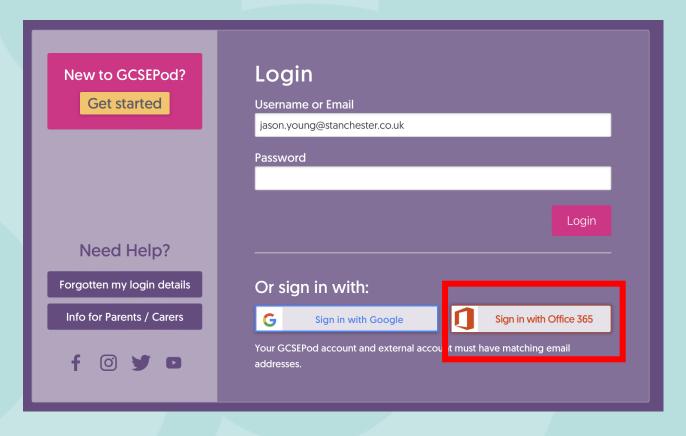
This is a valuable opportunity to focus on revising key topics and exam skills.





GCSE POD - Revision Resource

www.gcsepod.com



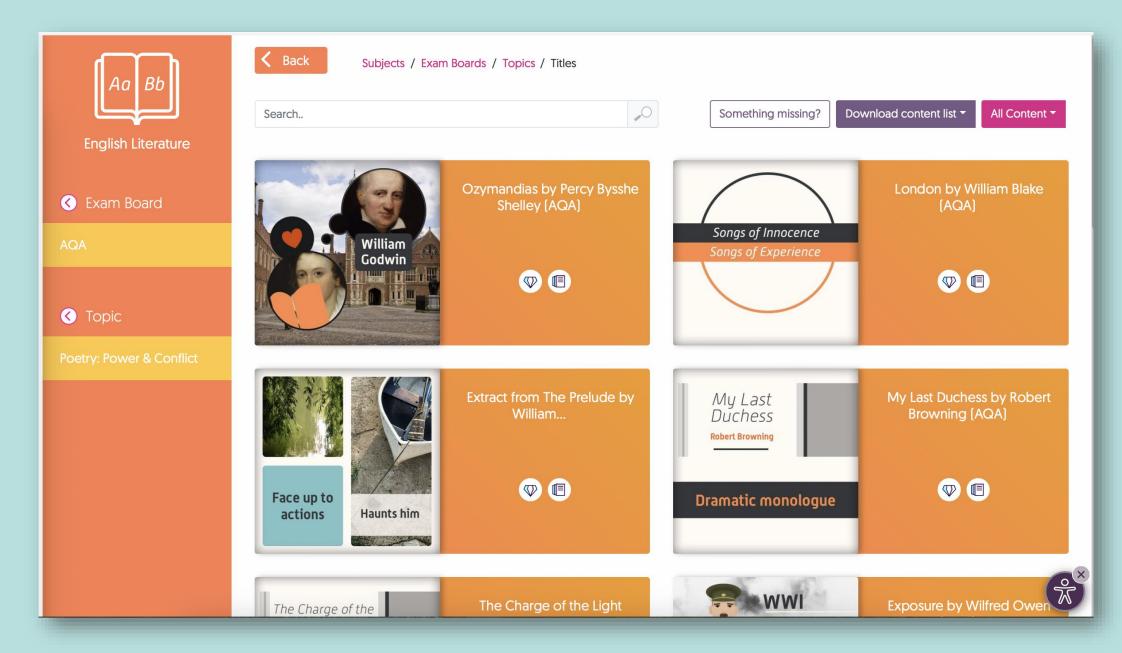






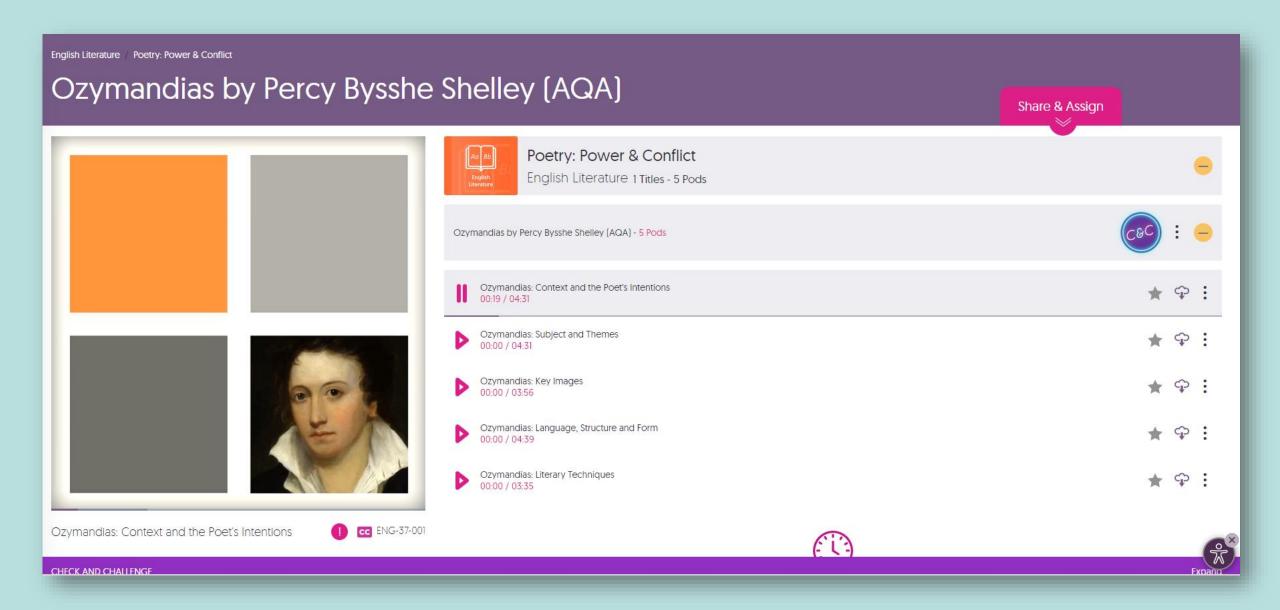
















GCSE POD – Revision Resource

Webinar Details:

•Date: November 14th, 2024

•**Time:** 17:00 (GMT)

•Location: Teams: https://events.teams.microsoft.com/event/f26538cd-

061a-43ed-99b1-a3c6f79149b1@739195a1-f5d6-4d9a-ac42-

a1dbb7c7413d

Webinar Topic: Mock 'n' Roll

- •Students will learn how to create their own revision library
- •Learn the importance of rehearsals
- •How to create a 'Set list' a timetable with Pod playlists
- •Show time the mock exam itself, providing tips on self-confidence and how to stay calm





Mental Health Support Team (MHST) Katie Dawkins





SUPPORTING EXAM WELLBEING

Looking after your child's mental health & wellbeing during exams and tests

Presented by: Katie Dawkins











Partnership between NHS & Young Somerset, EPS & Public health.

Supporting children & young people with their mental health & wellbeing in selected schools across Somerset.

We offer support via 1:1 in groups, parent groups MHST

MENTAL HEALTH SUPPORT TEAM In partnership with Young Somerset & Somerset NHS Foundation Trust

Early intervention prevention

Using low intensity CBT we can support with concerns such as anxiety, low mood, worries, sleep and fears.

We also run other activities with the whole school community such as assemblies, workshops and training.

Mental Health Support Team (MHST) www.youngsomerset.org.uk/mhst





How does this image make you feel?



Mental Health Support Team (MHST) www.youngsomerset.org.uk

In partnership with







How do these images make you feel?













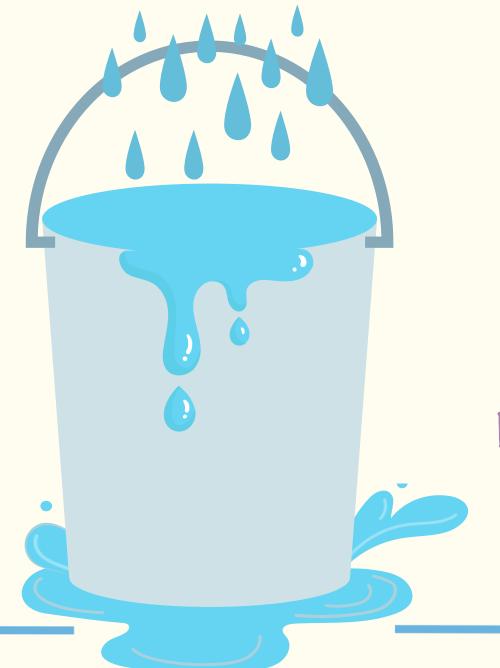
Mental Health Support Team (MHST) www.youngsomerset.org.uk

Relationships

Family life

School work

Decisions about the future



Friendships

Exams

Social media

Body image

The news

In partnership with







Mental Health Support Team (MHST) www.youngsomerset.org.uk



Exams

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WHAT IS STRESS?

Stress is the feeling we have when we are under pressure or in a threatening situation

It usually happens when we are in a situation that we don't feel we can manage or control.

Stress is a natural human response that prompts us to address challenges and threats in our lives.







CAN STRESS REALLY BE HELPFUL?

Stress Performance Curve Check in with your stress levels! Are you feeling over-stressed, under-stressed, or in the middle. SelfLoveRainbow Optimal Stress Low Stress High Stress Your Stress Level Under-Stressed Optimal Stress Over-Stressed Overwhelm Burnout Unmotivated Creative Productive Inactive Listless Focused Motivated Exhaustion Anxiety In the Zone Breakdown Panic Relaxed Laid Back Engaged Mental Health

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RECOGNISING HIGH STRESS:

Upcoming exam

Getting into arguments
Change in eating habits
Change in sleep habits
Isolating self from others
Restlessness/ fidgeting
Crying
Biting fingernails

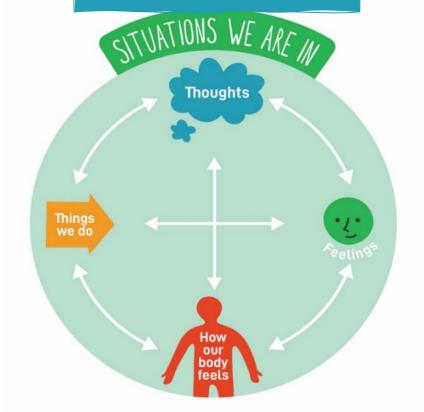
'I can't do this'

'I have too much to do'

'I'm not good enough'

Only seeing the negative

Worst case scenarios



Anxiety
Sadness
Lack of motivation
Easily
annoyed/frustrated
Lack of selfconfidence

Headaches
Feeling sick
Racing heart
Lack of energy

Muscle aches
Getting spots
Faster breathing
Disturbed sleep

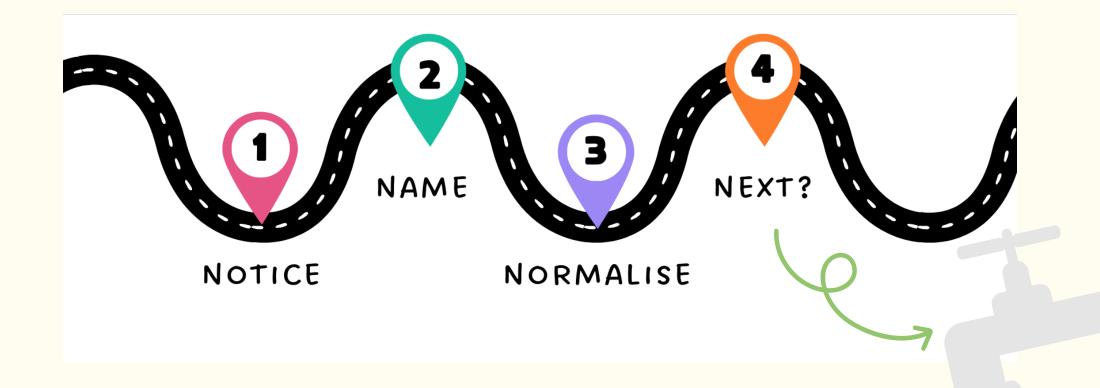
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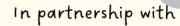




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WHAT CAN WE DO?









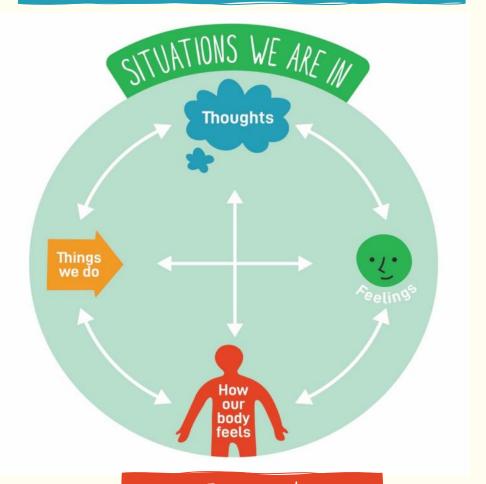


MOVING TO OPTIMAL STRESS:

Upcoming exam

Plans time well
Balance of revising and
relaxing
Good quality sleep
Eating well
Productive
Better at problem solving

I am feeling nervous about these upcoming exams, but I can only practice and try my best



Motivated Creative Happy Content

Energised
Better attention span
Immune system boost

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WHAT CAN WE DO?

- Using calming and grounding techniques
- Look for the positives
- Talk about it (if they want to!) Use W.I.N
 - Do things together
 - · Get outside
- Increase avenues for self-esteem
- Don't forget the basics (sleep!)
- Separate work and relaxation spaces
- · Encourage breaks and forward planning
- Be a wellbeing role model



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POSITIVE REMINDERS

I can get through this



Thoughts are not facts



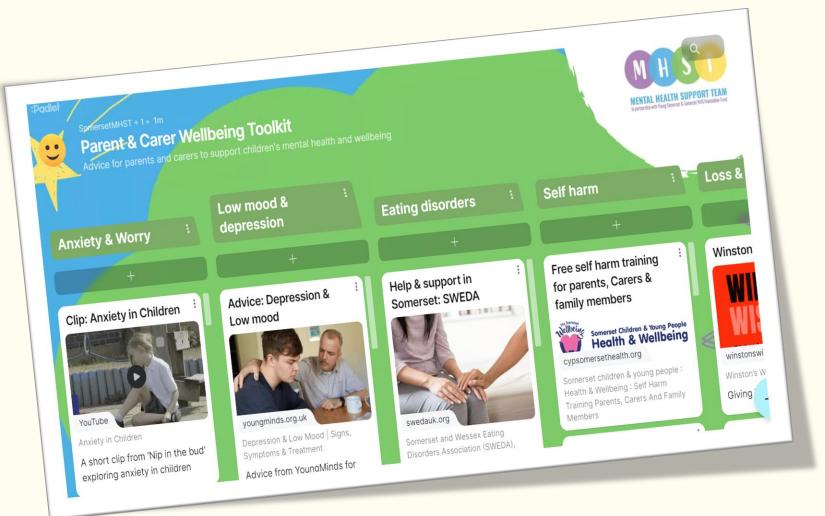
I can breathe, I am calm



The best part of my day was...



MHST: PARENT & CARER TOOLKIT



bit.ly/mhstparents

Signposting on topics such as:

- · Emotion Coaching
- Anxiety
- Low mood
- Parent wellbeing
- · Plus links to our webinars



SCAN ME

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GETTING FURTHER SUPPORT

Getting urgent help:

If you are worried that a child is at immediate risk of harm, or is not safe, call 999 or take them to A&E.

You can also contact your <u>local NHS</u> <u>urgent mental health</u>

helpline (England only) or 111 for 24hour advice and support.

Somerset NHS Foundation Trust
0800 138 1692

Mental Health Support Team

- · Via your Mental health lead
- Parent & Carer Wellbeing Toolkit (padlet.com)



Young Somerset: wellbeing



Young Minds



Kooth: online support



Tellmi app: Peer support



Your child's GP

Chat health: School nurses

Text: 07480 635515



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Looking Ahead to Post-16 Options





The law states...

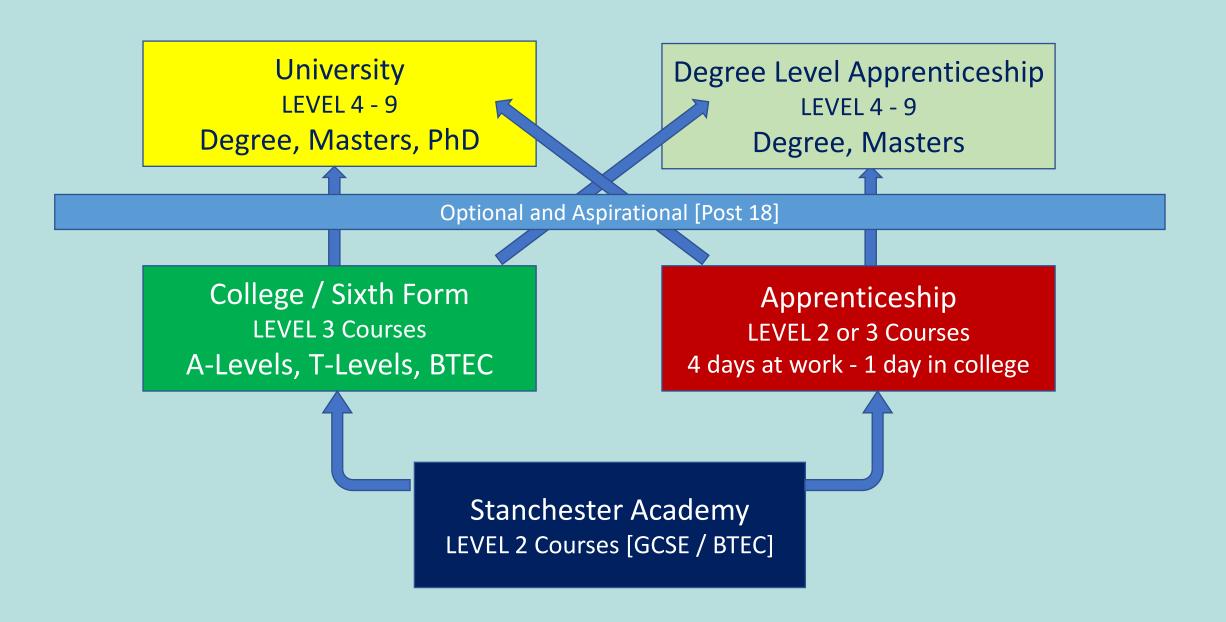
You must remain in education until you're 18.

What are my options?

- Full-time education, for example at a college or Sixth Form
- An apprenticeship or traineeship
- Spend 20 hours or more a week working or volunteering, while in part-time education or training

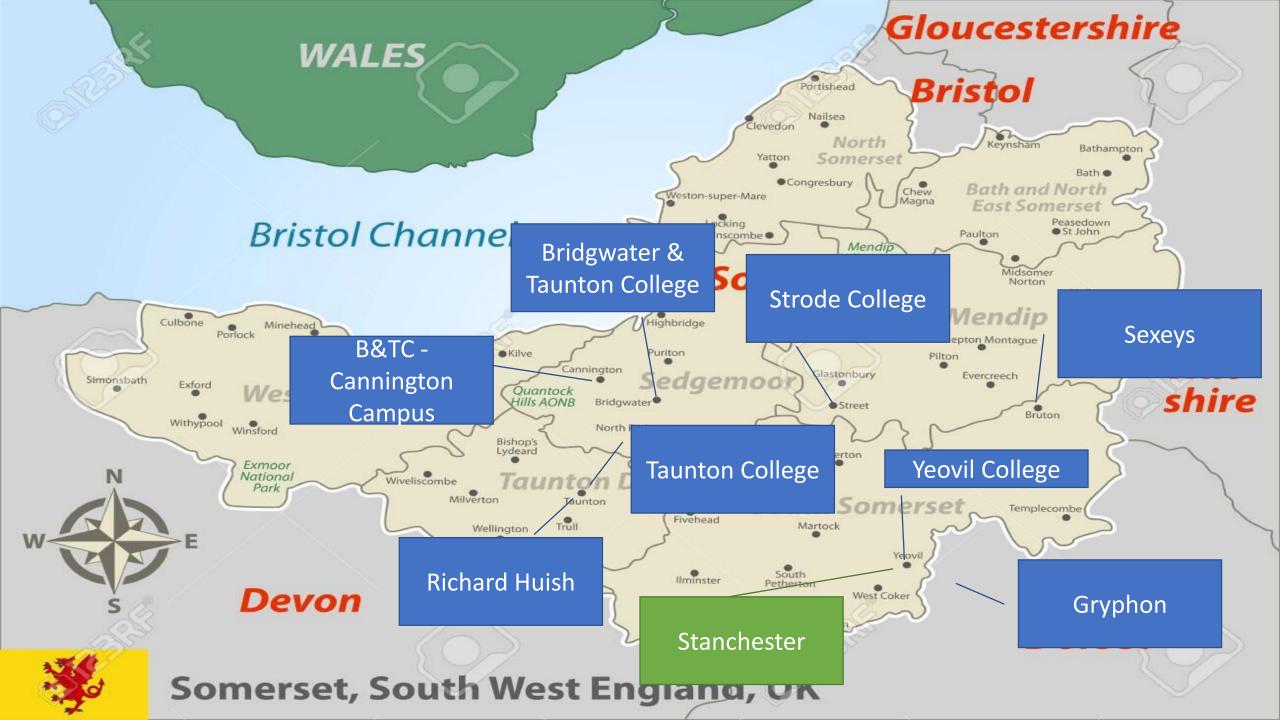












Myth Busting

Do I have to retake English and maths if I don't get at least a Grade 4?

Yes that is true – all students must achieve at least a grade 4 in these subjects. Therefore you'll have to retake these at college.

This could mean you're unable to start the courses you've chosen at college.

If you're doing an apprenticeship, you will have to attend college more often to complete lessons and prepare for the exams.







What should I take into consideration when choosing a college/sixth form?

Recent exam results – all colleges publish information on their websites. Just make sure it's up to date.

Travel – how will you get there? You may have to use a public bus for the first year until you pass your driving test.

Enrichment activities – Many colleges offer fantastic extra curricular opportunities.

UCAS support – they help they provide students to gain a place at university.



Thank You Please stay for any questions



