



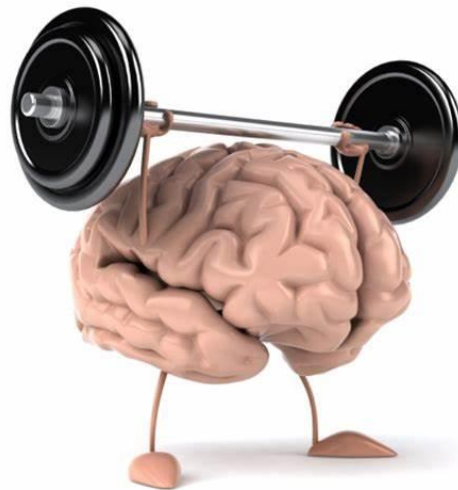
St Antony's  
Roman Catholic School

Respect † Love † Integrity † Service † Resilience

## YEAR 11 PERSONAL REVISION PLAN

### Spring Term

2024 – 2025



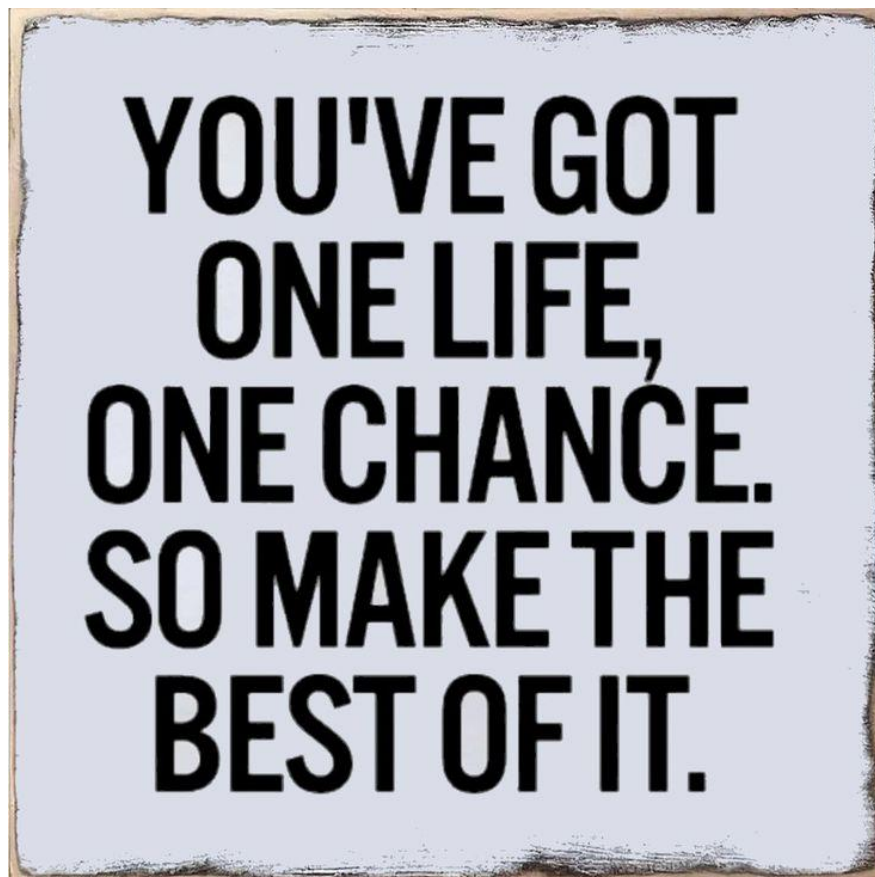
*Includes February Mock Exam Timetable*

Name	
Form	



## Contents

- 1 Achievement – Why it is important? What happens in Y11? How do I achieve well?
- 2 Top tips from last year's year Y11
- 3 Goal setting
- 4 How to revise (this explains how to complete your homework properly)
- 5 Year 11 Extra Revision Resources
- 7 More ways to revise
- 8 Revising effectively
- 9 **P6 and P0 schedule** – Updated January 2025
- 10 **Mock exam timetable** – February
- 11 How to make a revision plan
- 12 Revision timetable (**this is your own plan**)
- 27 Useful websites/apps
- 28 Notes



# Achievement

## - Why is it important for me to achieve well?

- Qualifications are like \_\_\_\_\_. They open doors to opportunities (\_\_\_\_\_ and \_\_\_\_\_).
- On results day (21<sup>st</sup> August 2025), you receive your \_\_\_\_\_ and then apply to your chosen \_\_\_\_\_ or provider.
- Shortlisting is where \_\_\_\_\_ and employers use qualifications (including \_\_\_\_\_) and \_\_\_\_\_ to decide if you can have a place with them.

results    keys    attendance    grades    careers    colleges    college    courses

## - What happens in year 11?

- **November** – First mock exams. \_\_\_\_\_ exams provide you with important exam practice to make the exams \_\_\_\_\_ for you. It also lets you know what you're doing \_\_\_\_\_ and what you need to \_\_\_\_\_.
- **December** – \_\_\_\_\_ application deadline.
- \_\_\_\_\_ – Second mock exams.
- **May/June** – GCSE exams.
- **July** – Prom. Invite only, reward for working hard, \_\_\_\_\_ well and \_\_\_\_\_ well. You must complete all \_\_\_\_\_ to be invited.
- **August 21<sup>st</sup>** – \_\_\_\_\_ day and enrolling for your next steps.

exams    results    easier    mock    well    college    behaving    improve    attending    February

## - How do I achieve well?



1. **Study hard** – 100% \_\_\_\_\_, 100% of the time.



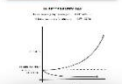
2. **Positive** \_\_\_\_\_ – Rise to the challenges you are presented with.



3. \_\_\_\_\_ **everything** – Lessons, form, period 6. All part of the jigsaw.



4. \_\_\_\_\_ **(revision)** – Complete it properly and on time.



5. **Build good** \_\_\_\_\_ – Small positive choices become automatic.



6. **Be** \_\_\_\_\_ – Make a plan and stick to it.



7. **Seize** \_\_\_\_\_ – P6, P0, Y11 independent study room.



8. \_\_\_\_\_ - When times get hard, work harder. Then work harder. Then work even harder. No excuses.

opportunities    homework    organised    resilience    effort    attend    habits    attitude



When **last year's year 11** got their exam results, we asked them what advice they wanted to pass onto you. **This is what they said:**

*"When you get down, don't stop. Carry on. Keep going."*

*"Don't stress. The more you stress, the harder it feels. It gets easier."*

*"Trust the process. Don't let the pressure crack you."*

*"Listen to your teachers. Revise every day. After every lesson, make 1 flash card, then you have a flash card for every lesson. This helped me a lot."*

*"Revise lots and enjoy it while it lasts."*

*"You're not defined by your failures, but how you rise above them."*

*"Don't doubt yourself."*

*"Have a good group of supportive friends that help you up and don't drag you down."*

# Goal setting

To achieve your goals, you first need to decide what your goals are and then plan how to get there, one small step at a time.

What <b>career(s)</b> are you interested in?	<i>E.g. Doctor.</i>
What <b>course(s)</b> would you need to study (e.g. at college or as an apprentice) to follow this career path?	<i>E.g. Biology, Chemistry.</i>
What other <b>course(s)</b> are you considering?	<i>E.g. Philosophy.</i>
What <b>qualifications</b> do you need to access your chosen course(s)?  <i>(What subjects and what minimum grades?)</i>	<i>E.g. Science – 66, English – 5, Maths – 5.</i>

## Goal setting for all subjects.

**Guidance:**

- 1) Remember, you are competing with other young people across the country, **be ambitious.**
- 2) Many college courses require a 6, some require a 5.
- 3) **Aim for at least a grade 5 in each subject.**
- 4) **Aim at least 2 grades higher than your November mocks.**

<i>Column</i>	<i>A</i>	<i>B</i>	<i>C</i>	<i>D</i>
<b>Subject</b>	<b>Minimum target grade</b>	<b>November Mocks</b>	<b>Goals February Mocks</b>	<b>Final goals GCSE Exams</b>
<i>Example</i>	6	5	6	7
English Language				
English Literature				
Maths				
Science				
RE				
<i>Option 1</i>				
<i>Option 2</i>				
<i>Option 3</i>				

# How to revise

You are revising every time you revisit knowledge, e.g. completing homework and retention and retrieval tasks.

**Revisiting and applying knowledge and skills is proven to help you know and remember more.** This is why your homework is based on revisiting essential knowledge and practising exam questions. It's also why you complete regular assessments.

**It's all proven to help you achieve well. It literally makes the exams easier!**

The diagram illustrates the concept of revisiting essential knowledge. On the left, a graph shows the percentage of information retained over time. The y-axis is labeled '% Information Retained' and the x-axis is 'Time Elapsed'. A solid line represents 'Original learning', which drops sharply. A dashed line represents 'First review', which is higher than the original learning. A second dashed line represents 'Second review', which is higher than the first review. A third dashed line represents 'Third review', which is the highest. Below the graph, it says 'Revisiting essential knowledge means you know and remember more.'

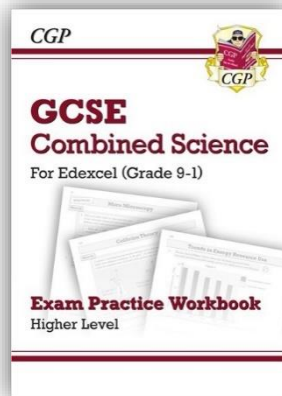
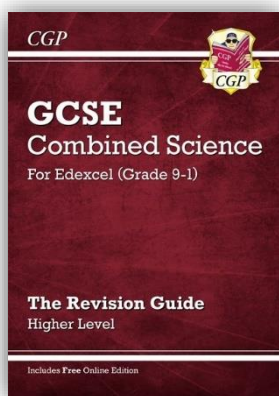
In the center, a 'Revision guide' (CGP GCSE Combined Science) is shown with three arrows pointing to 'Retention and retrieval starters', 'Homework', and 'Assessments'. Each of these three paths is associated with a box labeled 'Essential knowledge'. To the right, there are three sample pages from the revision materials, each also labeled 'Essential knowledge'.

## Your homework is a structured revision programme that is proven to work.

The **revision guides** contain **everything you need to know** for your exams.

The **workbooks** provide you with the **exam style questions** you need to **practise applying your knowledge**.

The **schedule** helps you **manage your time**.



Topic (number of pages)	Due	No. weeks
1. The Structure of Matter (10)	Wednesday 20 <sup>th</sup> September	1.5
2. The Structure of Matter (10)	Wednesday 20 <sup>th</sup> September	1.5
3. Atomic Structure, Control and Measurement (15)	Wednesday 27 <sup>th</sup> October	3
4. Measurement and Matter (10)	Wednesday 27 <sup>th</sup> October	3
5. States of Matter and Mixtures (12)	Wednesday 27 <sup>th</sup> October	3
Chemistry homework - 1 week of		
6. Key Concepts in Chemistry: Part 1 (10), pages 87-104	Wednesday 17 <sup>th</sup> November	2
7. Chemical Symbols (12)	Wednesday 17 <sup>th</sup> November	2
New homework (2 weeks) - 10 <sup>th</sup> - 20 <sup>th</sup> Nov - Chemistry paper 1, Multiple choice 2		
8. Forces and Earth Science (10)	Wednesday 17 <sup>th</sup> December	3
9. Matter (12)	Wednesday 17 <sup>th</sup> December	3
10. Cells and Control (12)	Wednesday 17 <sup>th</sup> December	3
Chemistry homework - 2 weeks of		
11. Metals and Non-metals (10)	Wednesday 10 <sup>th</sup> January	3
12. Extracting Metals and Equilibria (12)	Wednesday 17 <sup>th</sup> January	3
13. Elements (10)	Wednesday 17 <sup>th</sup> January	3
14. Key Concepts in Chemistry: Part 2 (10), pages 105-112	Wednesday 17 <sup>th</sup> January	3
Additional homework and 10 <sup>th</sup> - 20 <sup>th</sup> Nov - Chemistry paper 1, Multiple choice 2		
Chemistry homework - 1 week of		
15. Conservation of Energy (10) and Biology (10)	Wednesday 17 <sup>th</sup> February	4
16. Physical Chemistry and Energy (10)	Wednesday 17 <sup>th</sup> February	4
17. Matter and Earth Science (10)	Wednesday 17 <sup>th</sup> February	4
18. Cells, Tissues and the Development of Multicellular (10)	Wednesday 17 <sup>th</sup> February	4
19. Cells, Tissues and the Development of Multicellular (10)	Wednesday 17 <sup>th</sup> February	4
Biology homework - 2 weeks of		
20. Hydrolysis (10) and 21. Chemistry and Control (12)	Wednesday 17 <sup>th</sup> April	3
22. Hydrolysis (10) and 23. Chemistry and Control (12)	Wednesday 17 <sup>th</sup> April	3
24. Magnets, Fields (10) and Physics (10)	Wednesday 17 <sup>th</sup> April	3
25. Changes in the Universe (10) and 26. Physics (10)	Wednesday 17 <sup>th</sup> April	3
27. States of Matter and Energy Changes (10)	Wednesday 17 <sup>th</sup> May	3
GCSE Science exam dates (approximate)		
Friday 10 <sup>th</sup> May - Biology 1 (10)		
Friday 17 <sup>th</sup> May - Chemistry 1 (10)		
Wednesday 22 <sup>nd</sup> May - Physics 1 (10)		
Friday 17 <sup>th</sup> June - Biology 2 (10)		
Friday 17 <sup>th</sup> June - Chemistry 2 (10)		
Friday 17 <sup>th</sup> June - Physics 2 (10)		



## How to complete your revision (homework) properly:

- 1) Follow the schedule for each subject so you know which topics to complete and when they are due.
- 2) Open the workbook and revision guide to the matching pages. (Each page in the workbook has a matching page of information in the revision guide – they have the same title.)
- 3) Read the revision guide page.
- 4) Complete the workbook questions.

*Hint: If you get stuck, re-read the matching revision guide page.*



# Year 11 Extra Revision Resources

Less is not more.  
More is more.

Subject	Extra revision resources and how to access/where to find
Business	<ol style="list-style-type: none"> <li>1) The 'Bizconsesh' YouTube channel is superb. There are lots of short videos here covering EVERYTHING you need to know that only last a few minutes. We are following the OCR specification – so only watch the videos in this area. The link is here: <a href="#">Smash Packs!!! (AQA A Level updated for the NEW specification - that's Exams in Summer 2025) (youtube.com)</a></li> <li>2) Seneca website. Log in using either Office 365 or Google school login. You should access the OCR GCSE Business course materials. Select a topic to study or work through them in order.</li> <li>3) BBC Bitesize has some really useful revision notes and mini-quizzes to help you understand what you need to know. Use this link to access everything you need: <a href="#">GCSE Business - OCR - BBC Bitesize</a></li> </ol>
Computing	<ol style="list-style-type: none"> <li>1) <a href="#">Seneca website</a>. Log in using either Office 365 or Google school login. You are already signed up for the Computer Science GCSE Course. Select a topic to study or work through them in order.</li> <li>2) <a href="#">Isaac Computer Science</a>. Log in using your Google school login. Choose GCSE and OCR. Content is organised by topic and has practice questions and answers at the end of each section.</li> </ol>
Art, Craft, Design	<ol style="list-style-type: none"> <li>1) Pinterest – Reference to GCSE Art questions can be typed in for exam paper in January.</li> <li>2) BBC Bitesize- References attached to indicate relevant A0 sections <a href="#">GCSE Art and Design - BBC Bitesize</a> (Exam board Eduqas).</li> </ol>
English	<ol style="list-style-type: none"> <li>1) Firestone Books: '25 Key Quotations' series for our key texts: 'Macbeth', 'Jekyll and Hyde' and 'An Inspector calls'. These books set out key quotes and their meanings.</li> <li>2) The Royal Shakespeare Company have great resources regarding 'Macbeth'. This will help with student's knowledge and understanding. Find the link here: <a href="#">Macbeth   Shakespeare Learning Zone (rsc.org.uk)</a></li> <li>3) Use BBC Bitesize to revise English Language techniques: <a href="#">GCSE English Language - BBC Bitesize</a> <a href="#">GCSE English Literature - BBC Bitesize</a></li> <li>4) Mr Bruff is an experienced English teacher who has his own YouTube channel. His work is really helpful. Find his channel here: <a href="#">Mr Bruff - YouTube</a></li> </ol>
Food	<ol style="list-style-type: none"> <li>1. Knowledge organiser revision sheets can be found here: <a href="https://resources.wjec.co.uk/Pages/ResourceByArgs.aspx?subid=44&amp;lvlid=2">https://resources.wjec.co.uk/Pages/ResourceByArgs.aspx?subid=44&amp;lvlid=2</a></li> </ol>
Geography	<ol style="list-style-type: none"> <li>1) Seneca Learning - <a href="#">Seneca Learning</a> use your school login to access, make sure to pick the Eduqas B Specification.</li> <li>2) St Antony's Geography Revision on SharePoint which has everything you need to succeed. Key words, topic outlines, revision clocks for example. Click on the link: <a href="#">St Antonys Geography Revision</a></li> <li>3) These webpages will also help:</li> <li>4) <a href="#">Geography Eduqas B Bitesize</a></li> <li>5) <a href="#">GCSE Geography Past Papers</a></li> </ol>
History	<ol style="list-style-type: none"> <li>1) <a href="#">Seneca website</a>. Log in using your school login. Add the GCSE Edexcel History courses and use these for extra revision.</li> <li>2) Flashcards available to purchase on Amazon: <a href="#">Pearson REVISE Edexcel GCSE History Medicine in Britain: Revision Cards incl. online revision and quizzes - for 2025 and 2026 exams : Taylor, Kirsty: Amazon.co.uk: Books</a> [available for Medicine in Britain, Weimar and Nazi Germany, Superpower Relations &amp; The Cold War and Early Elizabethan England.]</li> </ol>



	<p>3) Use the 'Examinator' to practice GCSE questions and receive feedback. Available on: <a href="#">Edexcel GCSE History Online Learning, Revision &amp; Exam Questions – Classroom 42</a></p>
Languages	<p>1) <a href="#">The Language Gym</a> Log in using your school login. Complete assignments set by your teacher or browse content to practice skills.</p> <p>2) <a href="#">Quizlet</a> Create an account using school email address. Join the St.Antony's GCSE French class and revise key vocabulary for each unit.</p> <p>3) <a href="#">CGP Flashcards: Grammar &amp; Translation Revision</a> available to buy on their website</p>
Maths	<p>1) <a href="#">www.drfrust.org</a> - Videos and practise questions</p> <p>2) <a href="#">www.cognitoedu.org</a> - Short videos to help. Good for Science as well.</p> <p>3) <a href="#">www.corbettmaths.com</a> - Videos and practise questions. Revision flashcard available to buy also.</p> <p>4) <a href="#">www.mathsgenie.co.uk</a> - Grade focussed worksheets and past papers to practise</p> <p>5) <a href="#">www.onmaths.com</a> - Online practise papers, it marks them as you go along</p>
Music	<p>1) <a href="#">GCSE Music Google Classroom</a> - Your own revision hub for everything music – access to all sections of the course, keywords, listening exercises, past papers, performance techniques, composition guidance, composition briefs etc.</p>
PE	<p>1) <a href="#">OCR GCSE PE – The PE Classroom</a> - Log in using your own individual log in. You have full access to the class notes, workbooks, practice activities and the Examinator.</p> <p>2) <a href="#">GCSE Physical Education - OCR - BBC Bitesize</a> - BBC Bitesize – Read each section then complete the practice questions at the end.</p>
RE	<p>1) <a href="#">Seneca website</a>. Log in using your school login. Add the GCSE Eduqas Religious Studies Route B courses and use these for extra revision</p> <p>2) Eduqas Digital Resources here: <a href="https://resources.eduqas.co.uk/Pages/ResourceByArgs?subId=26">https://resources.eduqas.co.uk/Pages/ResourceByArgs?subId=26</a></p> <p>3) Revision videos for all topics can be found here: <a href="https://www.youtube.com/@MrMcMillanREvis">https://www.youtube.com/@MrMcMillanREvis</a></p> <p>4) Online quizzes and task mats <a href="https://misswatsonre.wordpress.com/">https://misswatsonre.wordpress.com/</a></p> <p>5) Judaism revision can be found here: <a href="https://www.bbc.co.uk/bitesize/examspecs/z68sjhv">https://www.bbc.co.uk/bitesize/examspecs/z68sjhv</a></p>
Science	<p>1) <a href="#">Seneca website</a>. Log in using your school login. Add the GCSE Edexcel Science courses and use these for extra revision.</p> <p>2) Flashcards available on the <a href="#">CGP website</a>.</p> <p>3) Cognito Science <a href="#">Free Maths &amp; Science Revision and Past Papers for A-Level, GCSE and KS3   Cognito (cognitoedu.org)</a></p> <p>4) <a href="#">GCSE Combined Science - Edexcel - BBC Bitesize</a> - lots of useful revision pages, video clips and quizzes</p> <p>5) <a href="https://www.youtube.com/freesciencelessons">https://www.youtube.com/freesciencelessons</a> - The guy in the blue suit. Short videos that explain concepts clearly and get to the point.</p>

# More ways to revise

Your homework is your structured revision programme, and everyone must complete it all.

But this is just the minimum. There are lots of other great ways you can revise in addition to your homework.

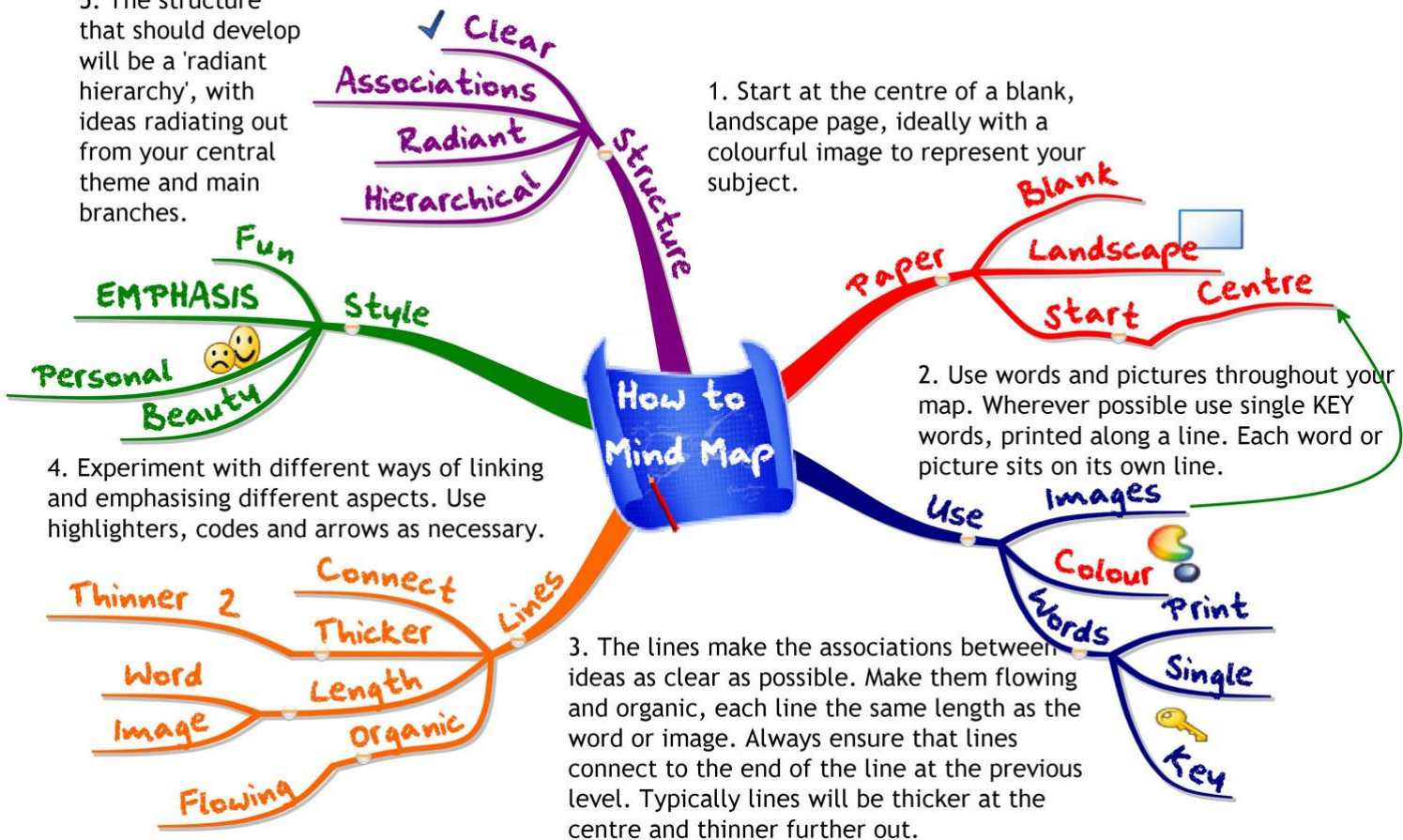
Here are some more ideas:

## How to revise

- 1: Understand it
- 2: Condense it
- 3: Memorise it
- 4: Review it



5. The structure that should develop will be a 'radiant hierarchy', with ideas radiating out from your central theme and main branches.



1. Start at the centre of a blank, landscape page, ideally with a colourful image to represent your subject.

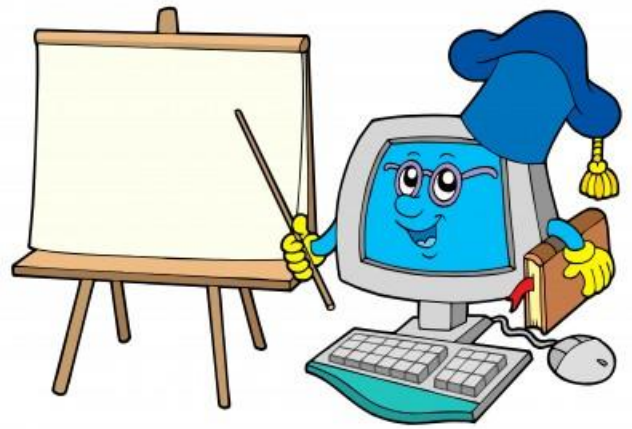
2. Use words and pictures throughout your map. Wherever possible use single KEY words, printed along a line. Each word or picture sits on its own line.

3. The lines make the associations between ideas as clear as possible. Make them flowing and organic, each line the same length as the word or image. Always ensure that lines connect to the end of the line at the previous level. Typically lines will be thicker at the centre and thinner further out.

4. Experiment with different ways of linking and emphasising different aspects. Use highlighters, codes and arrows as necessary.

## TEACH FRIENDS/FAMILY

Teaching others is perhaps one of the best ways to actually revise and learn yourself. Get with a group of friends and see who needs help on what topics and teach each other or as a group. You can also grab a friend or family member who doesn't do your course and give them a lesson to help your revision.



Use Flash cards to help with revision. You can then use the cards on your own or with a partner testing them. Make sure that the answers are on the card and that they are concise.

## Revising effectively

- Use a quiet space; no music, TV, phone, or siblings (use school if it helps).
- Be realistic.
- Use your time effectively; no 3-hour blocks without breaks!
- Be determined and stick to the plan, both with revision and breaks.
- Revise in chunks, e.g. 20-40 mins maximum then a short break. Repeat.
- Be kind to yourself during breaks (e.g. hot chocolate, walk the dog).
- Be flexible – if you're on a roll, keep going!
- If your homework is fully up to date, explore other revision methods. You could make mind maps, stick post-it notes around the house on cupboards etc, make revision cards, test your friends, discuss what you've learned, teach your friends and family, practise exam papers and watch revision videos on YouTube. Remember to ask your teachers for help if you are really not sure on something or if you need more revision ideas or materials.



**Use  
your  
time  
wisely**

## P6 and P0 schedule

Period 6 and period 0 provide additional support from teachers to help pupils who need focused support in a particular subject.

Different subjects approach this differently, e.g. tutorial style sessions, homework support, drop-in sessions, or coursework catch-up. This had a **massive** impact for those pupils last year who attended regularly.

**If you are invited to a period 6 or period 0, it is VERY important that you attend.**

Subjects have priority days so that if pupils are asked to be in more than one P6 or P0, they know which one to go to on that day. E.g. English takes priority for P6 on a Monday.

This does not mean that English do P6 every week, or for every pupil. This just means English have priority if running a P6 on a Monday. Other subjects may run P6s on the same day, so if you are not required in the priority subject, you can still attend a different subject.

### P6, P0, Y11 independent study room

(Updated January 2025)

P6					
	Monday	Tuesday	Wednesday	Thursday	Friday
Red	Maths	Science -> PE	English	RE on specific dates	Comp Sci, French, Food, Business -> D&T
Blue	Maths	Music, PE -> Geog (RW), History (LJA, HRU)	English	RE on specific dates	RE -> D&T -> Business

P0					
	Monday	Tuesday	Wednesday	Thursday	Friday
Red	Maths	Hist (MJA) -> PE	Geog (EK)		RE, Music
Blue	Maths	PE	Maths		Music

**Y11 only independent study room, P6 every day in CR1. Staffed. Computers available. Quiet, Y11 only space to work on homework or extra revision.**

Respect † Love † Integrity † Service † Resilience

## Own P0 and P6 schedule

P0					
	Monday	Tuesday	Wednesday	Thursday	Friday
Red					
Blue					

P6					
	Monday	Tuesday	Wednesday	Thursday	Friday
Red					
Blue					

### Year 11 Assessments Timetable – February 2025

Date (Blue Week)	Morning 9.15am	Mid-Morning 11.30am	Afternoon 2.15pm
Friday 7 <sup>th</sup> February	Art & Design Practical – ALL DAY		
<b>Date (Red Week)</b>	<b>Morning 9.15am</b>	<b>Mid-Morning 11.30am</b>	<b>Afternoon 2.15pm</b>
Monday 10 <sup>th</sup> February	Art & Design Practical – ALL DAY		
Tuesday 11 <sup>th</sup> February	French Listening (H 45m/F 35m) & Reading (H 1h/F 45m) Hospitality & Catering (1h 20m)	History Paper 1 (1h 20m)	
Wednesday 12 <sup>th</sup> February	Combined Science Chemistry (1h 10m) Triple Science Chemistry (1h 45m)	PE 1 (1h) Music Component 3 (1h 15m) Computer Science (1h 30m) Sport Science (45m)	
Thursday 13 <sup>th</sup> February	English Literature (1h 45m)	RE (1h 30m)	
Friday 14 <sup>th</sup> February	Maths Paper 1 (1h 30m)	History Paper 2 (1h)	
	Geography Component 1 (1h 45m)		
<b>Date (Blue Week)</b>	<b>Morning 9.15am</b>	<b>Mid-Morning 11.30am</b>	<b>Afternoon 2.15pm</b>
Monday 24 <sup>th</sup> February	Maths Paper 2 (1h 30m)	Business Studies (1h 30m)	
Tuesday 25 <sup>th</sup> February	English Language (1h 45m)	PE 2 (1hr) French Writing (H 1h 15m, F 45m)	
Wednesday 26 <sup>th</sup> February	Combined Science Physics (1h 10m) Triple Science Physics (1h 45m)	Geography Component 3 (1h 30m)	
Thursday 27 <sup>th</sup> February	Maths Paper 3 (1h 30m)	History Paper 3 (1h 30m)	
Friday 28 <sup>th</sup> February	Hospitality & Catering Coursework – All Day French Speaking Tests - TBC		

# How to make a revision plan

Get organised – make a revision plan, then stick to it!

## Making a revision plan

- 1) On the following pages, block off (cross out) any time where revision is not possible, e.g. walking to school, working, clubs, other commitments (P6 and P0 can be included as revision).
- 2) Write in when you will revise (complete homework) for each subject.
- 3) Be realistic, e.g. leave time for breaks, meals etc.
- 4) Complete at least 1 red week and 1 blue week.

### EXAMPLE REVISION TIMETABLE

	16/09 Mon	17/09 Tue	18/09 Wed	19/09 Thurs	20/09 Fri	21/09 Sat	22/09 Sun
8 am – 9 am	Assembly	P0: Maths Form: Maths	Form: Science	P0: Eng Form: English	Form: Business	X	X
9 am – 10 am						Eng h/w	Business h/w
10 am – 11 am						Sci h/w	History h/w
11 am – 12 pm						Sci h/w	Computing h/w
12 pm – 1 pm						RE h/w	x
1 pm – 2 pm						X	x
2 pm – 3 pm						X	x
3 pm – 4 pm	P6: Eng	P6: Sci	P6: Maths	P6: RE	P6: Business	Football match	Maths h/w
4 pm – 5 pm	X	X	X	X	X	Football match	Maths h/w
5 pm – 6 pm	Eng h/w	Sci h/w	Maths h/w	RE h/w	X	X	x
6 pm – 7 pm	Eng h/w	Sci h/w	Maths h/w	RE h/w	X	Computing h/w	X
7 pm – 8 pm	x	x	Football training	X	X	Computing h/w	X
8 pm – 9 pm	History h/w	History h/w	Football training	Business h/w	X	X	X
9 pm – 10 pm	x	X	x	x	X	X	X

# REVISION TIMETABLE

		06/01 Mon	07/01 Tue	08/01 Wed	09/01 Thurs	10/01 Fri	11/01 Sat	12/01 Sun
<b>Blue Week</b>	8 am – 9 am							
	9 am – 10 am							
	10 am – 11 am							
	11 am – 12 pm							
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							

# REVISION TIMETABLE

	13/01 Mon	14/01 Tue	15/01 Wed	16/01 Thurs	17/01 Fri	18/01 Sat	19/01 Sun
8 am – 9 am							
9 am – 10 am							
10 am – 11 am							
11 am – 12 pm							
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm	P6: Maths		P6: English				
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

Red Week



# REVISION TIMETABLE

		20/01 Mon	21/01 Tue	22/01 Wed	23/01 Thurs	24/01 Fri	25/01 Sat	26/01 Sun
<b>Blue Week</b>	8 am – 9 am							
	9 am – 10 am							
	10 am – 11 am							
	11 am – 12 pm							
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							

# REVISION TIMETABLE

	27/01 Mon	28/01 Tue	29/01 Wed	30/01 Thurs	31/01 Fri	01/02 Sat	02/02 Sun
8 am – 9 am							
9 am – 10 am							
10 am – 11 am							
11 am – 12 pm							
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm	P6: Maths		P6: English				
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

Red Week

# REVISION TIMETABLE

		03/02 Mon	04/02 Tue	05/02 Wed	06/02 Thurs	07/02 Fri	08/02 Sat	09/02 Sun
<b>Blue Week</b>	8 am – 9 am							
	9 am – 10 am					<b>Art &amp; Design Practical – ALL DAY</b>		
	10 am – 11 am							
	11 am – 12 pm							
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							

# REVISION TIMETABLE – FEB MOCKS WEEK 1

	10/02 Mon	11/02 Tue	12/02 Wed	13/02 Thurs	14/02 Fri	15/02 Sat	16/02 Sun
8 am – 9 am							
9 am – 10 am	<b>French Listening</b> (H 45m/F 35m) <b>&amp; Reading</b> (H 1h/F 45m) <b>Hospitality &amp; Catering</b> (1h 20m)	Combined Science <b>Chemistry</b> (1h 10m) Triple Science <b>Chemistry</b> (1h 45m)	<b>English Literature</b> (1h 45m)	<b>Maths</b> Paper 1 (1h 30m)	<b>Geography</b> Component 1 (1h 45m)		
10 am – 11 am							
11 am – 12 pm	<b>Art &amp; Design</b> Practical – ALL DAY	<b>History</b> Paper 1 (1h 20m)	<b>PE 1</b> (1h) <b>Music</b> Component 3 (1h 15m) <b>Computer Science</b> (1h 30m) <b>Sport Science</b> (45m)	<b>RE</b> (1h 30m)	<b>History</b> Paper 2 (1h)		
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm	P6: Maths		P6: English				
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

Red Week

## REVISION TIMETABLE – February half-term

	17/02 Mon	18/02 Tue	19/02 Wed	20/02 Thurs	21/02 Fri	22/02 Sat	23/02 Sun
8 am – 9 am							
9 am – 10 am							
10 am – 11 am							
11 am – 12 pm							
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm							
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

# REVISION TIMETABLE – FEB MOCKS WEEK 2

		24/02 Mon	25/02 Tue	26/02 Wed	27/02 Thurs	28/02 Fri	01/03 Sat	02/03 Sun
Blue Week	8 am – 9 am							
	9 am – 10 am	<b>Maths</b> Paper 2 (1h 30m)	<b>English Language</b> (1h 45m)	Combined Science <b>Physics</b> (1h 10m) Triple Science <b>Physics</b> (1h 45m)	<b>Maths</b> Paper 3 (1h 30m)	Hospitality & Catering Coursework – All Day		
	10 am – 11 am							
	11 am – 12 pm	<b>Business Studies</b> (1h 30m)	<b>PE 2</b> (1hr) <b>French Writing</b> (H 1h 15m, F 45m)	<b>Geography</b> Component 3 (1h 30m)	<b>History</b> Paper 3 (1h 30m)			
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							

# REVISION TIMETABLE

Red Week		03/03 Mon	04/03 Tue	05/03 Wed	06/03 Thurs	07/03 Fri	08/03 Sat	09/03 Sun
	8 am – 9 am							
	9 am – 10 am							
	10 am – 11 am							
	11 am – 12 pm							
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							

# REVISION TIMETABLE

		10/03 Mon	11/03 Tue	12/03 Wed	13/03 Thurs	14/03 Fri	15/03 Sat	16/03 Sun
<b>Blue Week</b>	8 am – 9 am							
	9 am – 10 am							
	10 am – 11 am							
	11 am – 12 pm							
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							



# REVISION TIMETABLE

Red Week		17/03 Mon	18/03 Tue	19/03 Wed	20/03 Thurs	21/03 Fri	22/03 Sat	23/03 Sun	
	8 am – 9 am								
	9 am – 10 am								
	10 am – 11 am								
	11 am – 12 pm								
	12 pm – 1 pm								
	1 pm – 2 pm								
	2 pm – 3 pm								
	3 pm – 4 pm	P6: Maths		P6: English					
	4 pm – 5 pm								
	5 pm – 6 pm								
	6 pm – 7 pm								
	7 pm – 8 pm								
8 pm – 9 pm									
9 pm – 10 pm									

# REVISION TIMETABLE

		24/03 Mon	25/03 Tue	26/03 Wed	27/03 Thurs	28/03 Fri	29/03 Sat	30/03 Sun
<b>Blue Week</b>	8 am – 9 am							
	9 am – 10 am							
	10 am – 11 am							
	11 am – 12 pm							
	12 pm – 1 pm							
	1 pm – 2 pm							
	2 pm – 3 pm							
	3 pm – 4 pm	P6: Maths		P6: English				
	4 pm – 5 pm							
	5 pm – 6 pm							
	6 pm – 7 pm							
	7 pm – 8 pm							
	8 pm – 9 pm							
	9 pm – 10 pm							

# REVISION TIMETABLE

	31/03 Mon	01/04 Tue	02/04 Wed	03/04 Thurs	04/04 Fri	05/04 Sat	06/04 Sun
8 am – 9 am							
9 am – 10 am							
10 am – 11 am							
11 am – 12 pm							
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm	P6: Maths		P6: English				
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

Red Week

## REVISION TIMETABLE – Easter

	07/04 Mon	08/04 Tue	09/04 Wed	10/04 Thurs	11/04 Fri	12/04 Sat	13/04 Sun
8 am – 9 am							
9 am – 10 am							
10 am – 11 am							
11 am – 12 pm							
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm							
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

## REVISION TIMETABLE – Easter

	14/04 Mon	15/04 Tue	16/04 Wed	17/04 Thurs	18/04 Fri	19/04 Sat	20/04 Sun
8 am – 9 am							
9 am – 10 am							
10 am – 11 am							
11 am – 12 pm							
12 pm – 1 pm							
1 pm – 2 pm							
2 pm – 3 pm							
3 pm – 4 pm							
4 pm – 5 pm							
5 pm – 6 pm							
6 pm – 7 pm							
7 pm – 8 pm							
8 pm – 9 pm							
9 pm – 10 pm							

## Useful Websites/Apps

Subject	Resource/Website	Username	Password	Other information
ALL	QUIZLET (APP)			Flashcards on your phone
Science	Seneca			
Maths	Dr Frost			





BE THE BEST VERSION OF YOURSELF

The harder you work, the more  
successful you will be.

Work hard, be successful.