



YEAR 11 Coffee Cake and Core









Maximise Every Learning Opportunity



How?

- Aim for at least 94% attendance and above
- Arrive to school and lessons on time
- Maintain a positive attitude to learning
- Maintain high standards of behaviour to support you own and others learning
- Actively engage in lessons and complete all work to a good standard
- Complete homework
- Attend the 'Super Curriculum'
- Create and keep to a revision timetable













Super Curriculum After School



	Super Curriculum Offer 2025-26				
	Morning	Lunchtime	After School		
Animal Management					
Art			Mon		
Business Studies			Mon		
Childcare					
Computer Sci			Mon		
Dance			Mon		
English	Every morning				
Geography			Fri		
Health & Social.					
History		Thur	Fri		
Hosp & Cat			Wed		
Information Tech			Mon		
Maths	Every morning		Wed		
PE			Wed		
Science	Every morning				
Spanish		Wed	Fri		
Sport Ex Science			Mon		
Sports Studies			Tues		
Technology			Mon		
Travel & Tourism					

English and Science will start after school after Christmas.



Core Subjects



English Language – 1 GCSE
English Literature – 1 GCSE
Maths – 1 GCSE
Science (Separates 3 GCSE, Combined 2 GCSEs)

With these subjects alone, you could have 5 or 6 good GCSEs and this will significantly increase your chances on getting on course of choice at college of choice

For Maths and English, if a grade 4 is not achieved you'll need to continue studying these subjects until you either pass or turn 18. If you achieved a pass in Maths and English, there's no requirement to resit, but you can if you'd like a higher mark.



Monitoring and Tracking



Target Groups

Maths not English English not maths Behind in both

Science

Values Systematic Aims Moderation Approach Monitoring Quality Curriculum mprovement and tracking **Processes** Planning Interrogation Learning Evidence and Duta Learning Teaching

Attendance, punctuality, AtL, BfL and attainment Drop ins
Book looks and student voice





PERSONAL
DEVELOPMENT
AT
HALEWOOD
ACADEMY











The Forgetting Curve





- 66% of material is forgotten after 7 days.
- 88% of material is forgotten after 6 weeks.
- Reading notes and text books leads to only 10% retention.
- You need to get ACTIVE in your revision to combat these things!





CREATING A REVISION PLAN

- A well-structured revision plan is essential for effective study.
- Start by identifying topics to revise and allocating time for each –
 25 minutes followed by a 5 minute break is perfect.
- Break down your study sessions into manageable chunks, mixing subjects and techniques to keep your mind engaged.
- Stick to your plan to track progress effectively.
- Make sure to include any other commitments you may have e.g. sports clubs and hobbies etc.





CREATING A REVISION PLAN

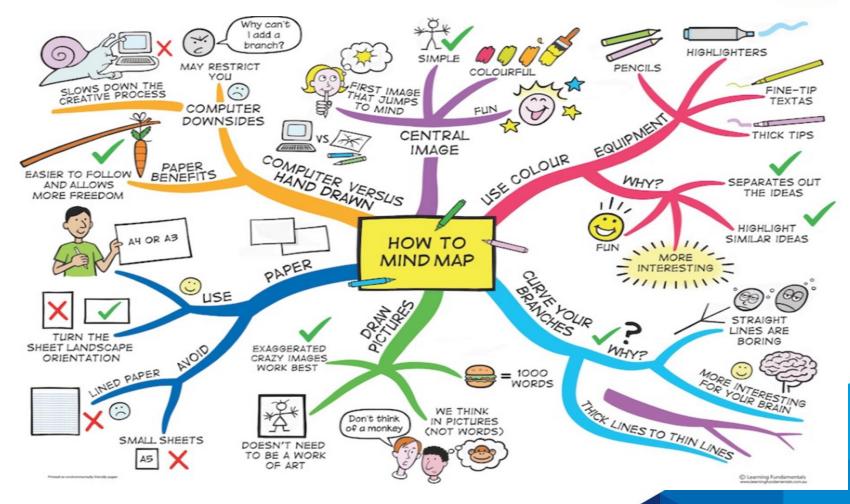
GCSE Revision Timetable

	GCSE REVISION TIME CADLE							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Time	Saturday	Sunday
8:30am - 4pm		School						
4 - 4:30pm						10-11am		
4:30- 5pm						11-12pm		
5 - 5:30pm						12-1pm		
5:30 - 6pm						1-2pm		
6 - 6:30pm						2-3pm		
6:30 - 7pm						3-4pm		
7 - 7:30pm						4-5pm		
7:30 - 8pm						5-6pm		
8 - 8:30pm						6-7pm		
8:30 - 9pm						7-8pm		



MIND MAPS







FLASH CARDS



Anthology poems - flashcards

Side 1 – notes about context and background to the poem

Side 2 – short, key quotes and bullet points about themes

The Manhunt

- Man has PTSD after return from Bosnian war
- Wife trying to find her husband mentally and emotionally
- Uses body as a map manhunt
- After the first phase ...
- Frozen river
- Only then
- And mind and attend
- Grazed heart
- The foetus of metal
- Did I come close

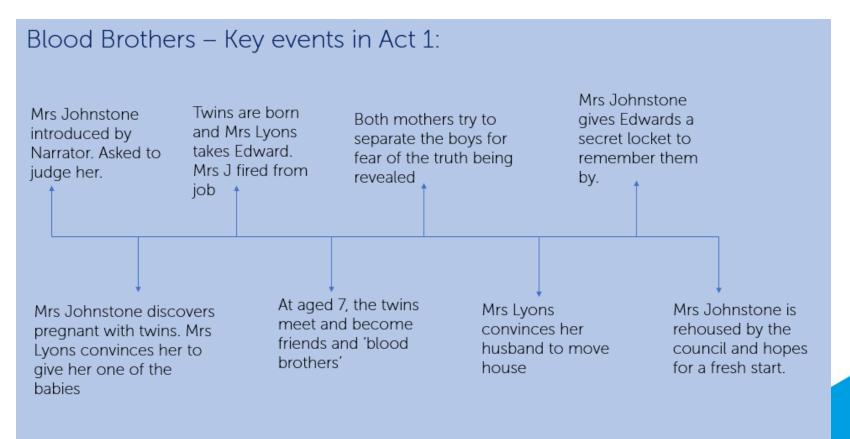
Themes:

- War
- Loss
- Love



TIMELINES







GROUP STUDY SESSIONS



- Studying in groups can enhance your learning experience if done correctly!
- Collaborating with peers allows for sharing knowledge, discussing challenging topics, and motivating each other.
- Ensure the group stays focused, and consider assigning roles to cover various topics efficiently for a well-rounded study session.
- Aim to teach each other topics and test each other afterwards to ensure you have remembered the core knowledge.
- Flashcards are a great way to test each other!



TECHNOLOGY



- Explore educational apps, online quizzes, and videos focused on your syllabus.
- Platforms like YouTube provide full lessons or summaries, which can simplify complex topics and enhance understanding.
- Use technology to supplement your study routine effectively; but don't rely on it!
- You have to engage with it, don't just expect to remember everything you've seen in a video without using the other techniques to test yourself!



TECHNOLOGY





Adapt – creates a timetable for you including subject specific topics



Apps to help you revise





Short videos (3-5mins) explaining subject topics



Flashcards - creates flashcards that you can print



Learn better, faster, free.



Knowledge Organisers:

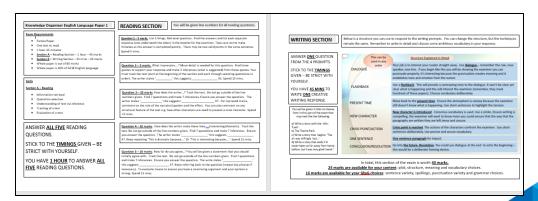
Every student has been given a knowledge organiser and these are to be used at home as well as in lessons,

The Knowledge Organiser is a revision tool to support with learning. It contains information for every section of the course, broken down and set out clearly.

Anthology



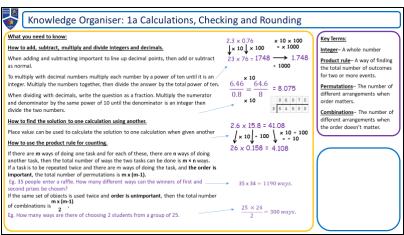
English Language Paper 1

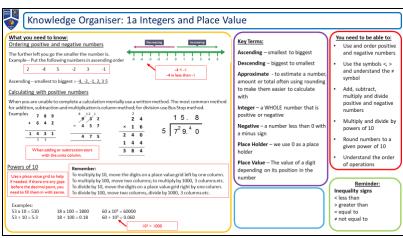




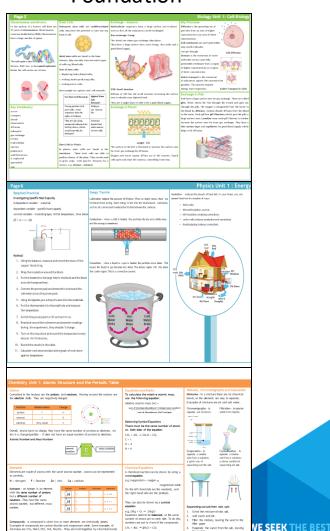
Knowledge Organisers:

Maths – Higher and Foundation





Science – Higher and Foundation





Knowledge Organisers A Parent Guide



Tip 1

Question your child on the content. E.g. Ask them to define the keywords for a topic or to draw a diagram from memory. Give them prompts if they don't get it write, but don't just tell them the answer. Get them to note down any areas they need to work on.



Tip 2

Make it a routine. A few questions a day can make a huge difference – perhaps it could become part of their after breakfast or dinner routine.



Tip 3

Ask your child to teach you about something on the knowledge organiser. Teaching someone else, and answering questions about a topic, is a great way to reinforce knowledge and identify areas of weakness.



Tip 4

Prompt your child to turn the information into a different format. E.g. Keywords can become flashcards, facts can be transformed into a mind map.





Key Dates



P2S1

Week Beginning Monday 6th October – Friday 17th October

P2S2 MOCKS 1
Week Beginning Monday 1st December – Friday
19th December

P2S3 MOCKS 2
Week Beginning Monday 16th March – Friday
27th March





Key Compulsory Dates

Year 11 Parents Evening Thursday 27th November

Achieve Together Evening Wednesday 22nd January





External Exams – The Real Thing!

Monday 4th May – Friday 26th June

Some practical based subjects will have exams outside of this window

Contingency Date – students must be available

Wednesday 24th June



External ExamsThe Core



Maths

Paper 1 – Non-Calc – Thursday 14th May - am

Paper 2 – Calc – Wednesday 3rd June - am

Paper 3 – Calc – Wednesday 10th June - am

English Literature

Paper 1 – Monday 11th May - am

Paper 2 – Thursday 19th May - am

English Language

Paper 1 – Thursday 21st May - am

Paper 2 – Friday 5th June - am

<u>Science – Separates and Combines</u>

Paper 1

Biology - Tuesday 12th May - pm

Chemistry – Monday 18th May - am

Physics – Tuesday 2nd June - am

Paper 2

Biology – Monday 8th June - am

Chemistry – Friday 12th June - am

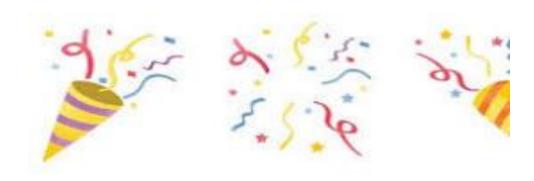
Physics – Monday 15th June - am



Results Day



Thursday 20th August









Purple Group – English Homebase 3 Blue Group – Assembly Hall Orange Group – Maths Homebase 5

Purple Group	В	Orange Group	
BEALE Poppy	ARANDS Kendra	MAGUIRE Atrie	Achieve the 4 Maths English and Science
BERGIN Riain	BALDWIN Tyler	MAIRS Alfie	In Room F32
BIRTLEY Lucas	BASKARAN Baron	MCCORMACK Jayden	BYROM Pheobe
BLAGA Alexandru	BATE Isabella	MCGLYNN Jack	CAVANAGH Maddison
BOWMAN Alex	BERRY Ray	MCKEOWN Aiden	COX Sarah
BRISQUE Reggie	BIRD Keira	MCKINDLEY Lennon	DARNELL Reece
BROPHY Jamie	BISHOP Ellis	MOONEY Megan	DEVER Lucas
BROWNE Mikey	BOMBA Grace	MOORHEAD MEE Thomas	DUNNING Freya
BUTTERLY Joshua	CAMPBELL Liam	MORAN George	FELSTEAD Miley
CITRINE Jamie	CAMPBELL Rohan	MORRIS Savannah	GREGORY Riley
CLARKE-HODGSON Niamh	CARDEN Kyle	MULHEARN Anthony	GYNANE Shaun
CROWDER Ruby	CARTWRIGHT Ryan	MULHEARN Ava	HOEY Sonny1w
DAVIDSON-LUND Luke	CAUSTON Melissa	MURRAY Ryan	HURST Aaron
DEVINE LJ	CLAYTON Ellie	NAGI Malak	HUTTON Deacon
DOHERTY Nathan	COLEMAN LIII	NOON Lewis	JONES Lee
DOUGLAS Imogen	CONWAY Kayden	NORRIS Bella	KIRWAN Nylah
DRUCE Vik	CORKILL Mason	O'BRIEN Declan	MIRA Kyle
DUNLEAVY Joshua	COX Sam	O'HARE Bailey	NICHOLLS Marnie
ELAND Georgia	CUNNINGHAM Grace	O'HARE Lillie	ORMROD Harry
ELLIS Ethan	DALEY Stephen	PARRY Lillyanne	REPPION Matthew
FARRELL Natasha	DAVIS-BRIDSON Niamh	PETERS Scarlett	SCULLY Katherine