



Key Dates

English Literature Mock

Language Speaking Mocks

Business Mock

Enterprise Mock

Computer Science and DIT mock

Drama Practical Exam

Art/Photography Exam

Language Speaking Exams

Monday 10th March

11th- 14th March

Monday 17th March

Wednesday 19th March

Wednesday 19th March

Thursday 27th March

w/c 21st April

w/c 28th April



'Don't count the days. Make the days count'

Key Dates

First Exam Thursday 8th May

Final Exam Wednesday 18th June

Contingency days Wednesday 11th June

Wednesday 25th June

Class of 2025 Preparing to Perform 'Don't count the days. Make the days count'

	of England Academy	ALL SAIN Multi Academy Trus								
								EXAM TIMETABLE		
BOARD	UNIT	SUBJECT	START	FINISH	THURSDAY 1st MAY	PEARSON B-TEC	BIT03	SUBJECT DIGITAL IT Component 3	1.00pm	FINISH 2.30pm
PEARSON B-TEC	BEN03	ENTERPRISE Component 3	9.00am	11.00am	WEDNESDAY 7 th MAY					
AQA	8261/W	DRAMA	9.00am	10.45am	THURSDAY 8 TH MAY	AQA	8668 L/R	GERMAN Listening & Reading	1.00pm	2.45pm
					FRIDAY 9 th MAY	AQA	8132/1	BUSINESS STUDIES Paper 1	1.00pm	2.45pm
AQA	8702/1	ENGLISH LITERATURE Paper 1	9.00am	10.45am	MONDAY 12 th MAY	Edexcel	1CP2 01	COMPUTER SCIENCE Paper 1	1.00pm	2.30pm
AQA	8062 13/16	RELIGIOUS STUDIES A Christianity & Judaism	9.00am	10.45am	TUESDAY 13 th MAY	Edexcel	1SCO 1B 1B10 1B	COMBINED BIOLOGY - Paper 1 BIOLOGY Paper 1	1.00pm 1.00pm	2.10pm 2.45pm
AQA	8035/1	GEOGRAPHY Paper 1	9.00am	10.30am	WEDNESDAY 14 th MAY	OCR	R184/01	SPORT STUDIES	1.00pm	2.15pm
Edexcel	1MA1 1	MATHEMATICS Paper 1 Non-Calculator	9.00am	10.30am	THURSDAY 15th MAY	AQA	8668 W	GERMAN Writing	1.00pm	2.15pm
AQA	8145 GC	HISTORY Paper 1A/B 1B/B	9.00am	11.00am	FRIDAY 16 th MAY	AQA	8132/2	BUSINESS STUDIES Paper 2	1.00pm	2.45pm
Edexcel	1SC0 1C 1CH0 1	COMBINED CHEMISTRY - Paper 1 CHEMISTRY Paper 1	9.00am 9.00am	10.10am 10.45am	MONDAY 19 th MAY	OCR	J587/01	PHYSICAL EDUCATION Paper 1	1.00pm	2.00pm
AQA	8702/2	ENGLISH LITERATURE Paper 2	9.00am	11.15am	TUESDAY 20 th MAY	Edexcel	1CP2 02	COMPUTER SCIENCE Paper 2	1.00pm	3.00pm
AQA	8658 L/R	FRENCH Listening & Reading	9.00am	10.45am	WEDNESDAY 21st MAY	AQA	8062 2A	RELIGIOUS STUDIES A Thematic Studies	1.00pm	2.45pm





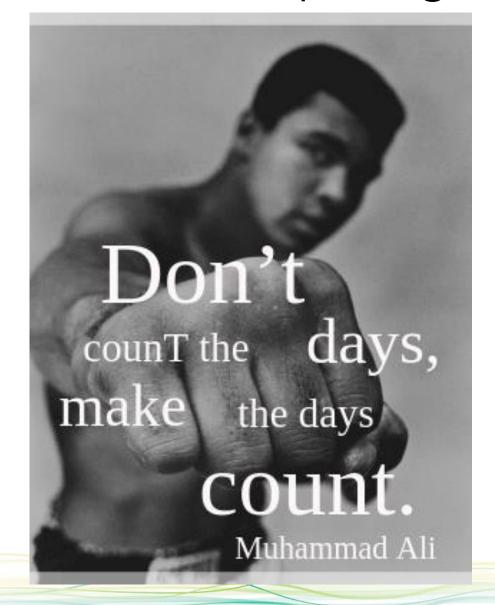


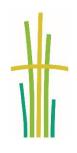












Class of 2024 Preparing to Perform #makeitcount

200 hours of lessons

Easter Revision
School
(w/c 7th April)

64 hours of Raising Achievement Sessions

Independent revision opportunities



Motivation

Subject	Assessment Mark	Mock Percentage	Indicative Grade	Current W Grad	Tar	get Grade	Learning Profile			
Students completed a full English Language Viewpoints and Perspectives.	mock examination con	sisting of Paper :	1: Explorations in	Creative R	Enelish			(%) – Janua	ary 2024 Mock Exame	2
English Language - Paper 1	58/80		Year 11 Mock Exam Results							21
English Language - Paper 2	60/80		Name:			Form	:			30
English Language - Total 118/160		Subje English Langu Mathematics Combined Sci	Academy A		Mock Exam Results			<i>)</i> ;		24 1
Students completed a full Mathematics mock reflection of the final examination in summer		Computer Scie Design Techno	ligious Edui siness Stud mputer Scii Subject		% Achieved	Indicative Grade	Personal T Grade	_	% bracket needed to meet my personal	5 11
Mathematics - Foundation - Paper 1	56/80	Drama Geography History				<u> </u>			target	12
Mathematics - Foundation - Paper 2	50/80	Physical Educa Spanish	English Lang	guage	55	5	7		9	4
Mathematics - Foundation - Paper 3	58/80	The stude The grade			<u> </u>		,			8
Mathematics - Foundation - Total	164/240	assessmer The table are based								7
Students completed a full Paper 1 mock exan The mock percentage and indicative grade re		The grade score show (X) indicat	Mathematic	cs						10
Science - Biology - Foundation - Paper 1	38/60	three papers in they achieved in • (2) indicates the	n the paper they sat. e student was present for	r the mock	Puci	78 73 69 66	63 55	62 57 5	52 44 38 31 24	2-1 1-1 18 11
Science - Chemistry - Foundation - Paper 1	28/60	For vocational s The indicative g	o show a grade if there w subjects the grade provid grades provided do not re	les an indication	of the current standar	rd or community	30 31 46 A	41 36 31	27	
Science - Physics - Foundation - Paper 1	40/60	prediction.							U 1/	U
Science - Total - Foundation - Paper 1	106/180							-		



Motivation







Mr Wignall

Careers Advisor



winstanley college



@hope_careers

Motivation







'Don't count the days. Make the days count'



Five good reasons to download the Arbor Parent App



- 2. See your child's praise points
- 3. View your child's attendance
- 4. Check your child's timetable
- 5. Access your child's report (when available)





Today, a young person is subjected to more information in a day than a person in the middle ages was in their entire lifetime.



Mock exams My 'to do' list

English	Maths	Science	RE
Option 1	Option 2	Option 3	Option 4

Ensure that you speak to your class teacher – they can direct you more specifically.

	WEEK 1						
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Topic 1							
Topic 2							
Topic 3							

WEEK 2							
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Topic 1							
Topic 2							
Topic 3							



Creating the correct conditions for revising





Study Skills

Music when revising?

Students who revised in QUIET environments performed over 60% better in an exam than their peers who revised listening to music that had lyrics



I've been here for hours and nothing is going in.

I know I should be working but I don't know where to start.





Making revision purposeful

Using Flashcards

Information for parents and carers





Did you know?

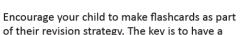


Using flashcards is a repetition strategy. They are a simple 'cue' on the front and an 'answer' on the back. Flashcards engage students in "active recall", which means they are creating connections with their memory.

Research shows that using flashcards can enhance long-term learning and help students to memorise facts quickly. Flashcards are not an effective method for last-minute cramming!

Studies have found that it's more effective to review a whole stack of cards in one sitting rather than to carry them around and have students glance at them every so often.

What can you do?



through this article which explains how to use flashcards effectively using a system approach:

The chunking technique

Information for parents and carers





Did you know?



Chunking is a technique which can improve the memory. Chunking is the process of taking individual pieces of information (chunks) and grouping them into larger units.

The chunking process encourages students to break down larger amounts of information into smaller units, identify similarities or patterns, organise information and group information into manageable units. Studies have shown that students have gone from remembering seven pieces of information to over 80 by using the chunking technique.

Research shows that chunking is useful because it can help students' memory system become far more efficient as they are able to retain information better. They will then be able to recall relevant information in their exams.

What can you do?

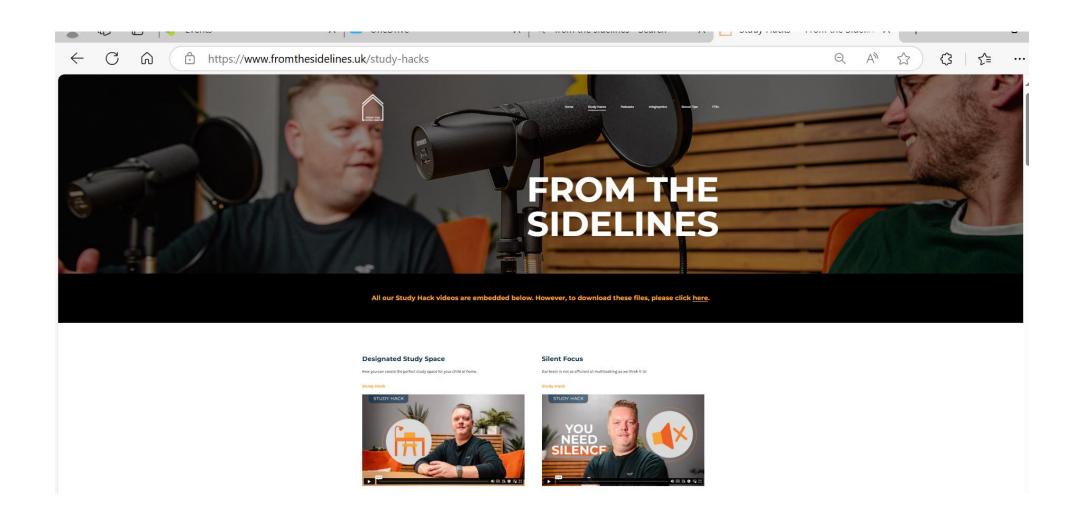
Support your child to **challenge themselves** to

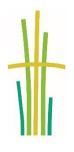
for different sections, use tables to summarise romambar lists of things, whather it's a shapping data, bullet points to summarise key points and



Study Skills

Making revision purposeful



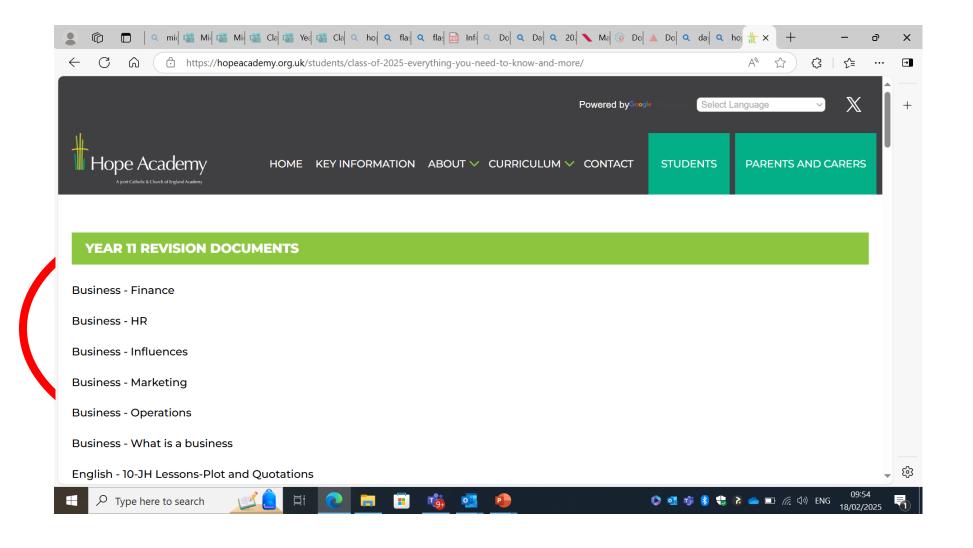


Making revision purposeful



Study Skills

Making revision purposeful





Raising Achievement Sessions

TIME	МОМ	NDAY	DAY TUESDAY		WEDN	WEDNESDAY		THURSDAY		DAY
AM		Independent Study - Canteen								
ın	Week A Mentor	A, B, C, D, E	Science – HA	DCU	English	JLE	Maths – HA	MGA	English – HA	JLE
Registration	groups	A, b, c, b, E	Science	VWH	RE - HA	CSE	Maths	API	RE	CSE
Regis	Week B Mentor groups	F, G, H, J, K	French	RHE	Spanish	RHE	History	JMU	Geography	SBG
Lunch Time	Geography		Creative Arts Computing		French/Spanish		History		Technology	
Lunch	Independent Study – Hope Centre (Invite only)									
PM	Science		· -	ent Study teen	English		ish Mathematics		Independent Study Canteen	



Wellbeing

Resilience

Managing emotions
Goal setting
Self reflection
Staying healthy
Social support



Wellbeing

Creating good sleeping habits





Wellbeing

Supporting your child with coaching conversations

The script below is designed to help structure a coaching conversation between you and your child. The aim here is to support students' form positive habits that will help them to achieve their full potential. This may be something that you wish to revisit regularly throughout the year.

SCRIPT:

- 1. What are you worried about with regards to the exam? (Parent and student answer)
- 2. When do you feel at your most productive for revision?
- 3. What do you need in terms of support from me? (Tidy or quiet space at home? Food and drink? Timings?)
- 4. When don't you want to revise?
- 5. How do you feel at this time?
- 6. What can you do to improve your feelings towards revision?
 - a. Sleep?
 - b. Devices?
 - c. Food and nutrition?
 - 19 E 19 110 E1

Wellbeing

Supporting with good nutrition





Recipe Cards

Information for parents and carers

PiXL Dartners in excellence

Did you know?



Research shows that pupils who eat breakfast perform better in exams. Even mild dehydration can lead to tiredness, headens, reduced alertness and diminished concentration. One of the best ways for pupils to maximise focus is to stay hydrated and to eat healthy foods.

Your brain needs energy from food to work efficiently. Eating and drinking the wrong foods like fizzy drinks, fatty and sugary foods will cause peaks in blood sugar which can lead to anxiety, fattjue and poor memory recall. Eating maintain energy levels, sleep better and avoid illness.

Research shows that eating the right foods at the right times can benefit mood and motivation, lower anxiety and even strengthen memory formation. The wrong food choices could cause difficult.

What can you do?

- Work with your child to create a healthy meal plan each week. Include wholegrain carbohydrates, such as porridge oats, pasta, rice, wholemeal warps or bread, which are important for the brain and slowly release energy. Include protein-rich foods such as eggs, meat, fish, nuts and yoghurt for greater alertness and foods high in good fats such as avocado, nuts and oily fish for brain development. Fruit and vegetables have many benefits and will provide key nutrients to support
- Watch the videos from chef Mark Lloyd and use the recipe cards to try cooking some of the meals as a family. These recipes are designed to help your

child perform in exams and have lasting energy.
Each recipe outlines the benefits and when the
best time to eat each one is - e.g. before the exam,
the night before the exam, prior to revision etc.

Help your child to snack on the right foods such as fruit, vegetables, nuts, healthy protein bars or homemade snacks. Buy a range of healthy snacks and drinks each week to support your child rather than chocolate, sweets and energy drinks. Make sure your child doesn't ynow foods out before an exam as you don't know how their body will respond to them, so it isn't worth the risk near exams.

e: enquiries@pixl.org.uk www.pixl.org.uk

- brighter hope



Mental Health & Emotional Wellbeing Support for Students at Hope Academy













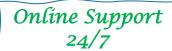


Strengthening Minds with Lesley



Tuesday









NHS School Dropin Service every Wednesday



school



Strefford





Thought Space with Kasia, our School Chaplain, daily in the Chapel









Barnardo's Resilience Service
Drop ins, 1-1 Sessions and
Group Work with
Catherine Hill



Counselling Service with Jayne & Jade Monday-Friday

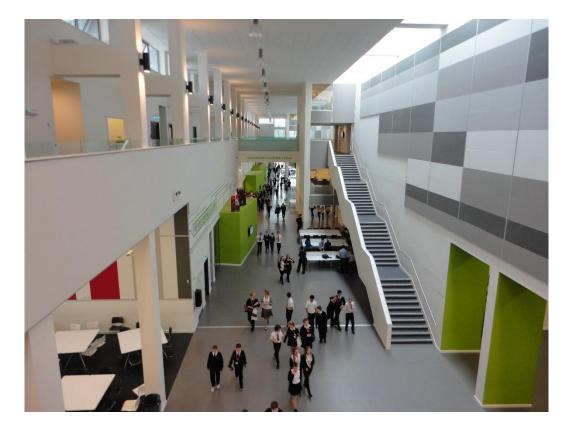


Class of 2025 Preparing to Perform 'Don't count the days. Make the days count'

Attendance v Performance

Attendance	Effect on average GCSE grade achieved
	_

Class of 2025 Preparing to Perform







'Don't count the days. Make the days count'

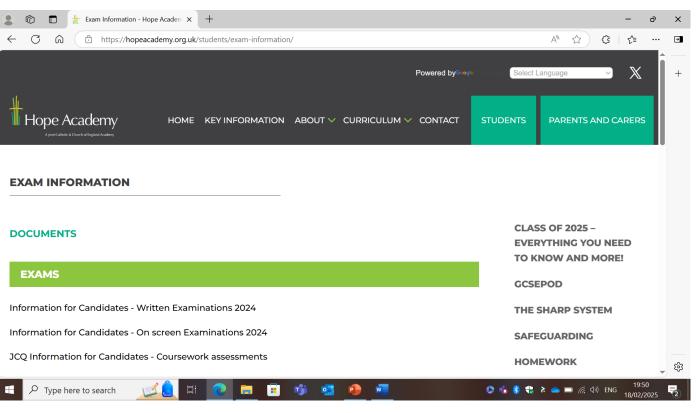
'The time to relax is when you don't have time for it.'

Sidney J. Harris



Class of 2025 Preparing to Perform





Class of 2025 Preparing to Perform #makeitcount

Subject



Jobjeci	Holes
Subject 1	
30bjeci i	
Subject 2	
Subject 3	
Subject 4	