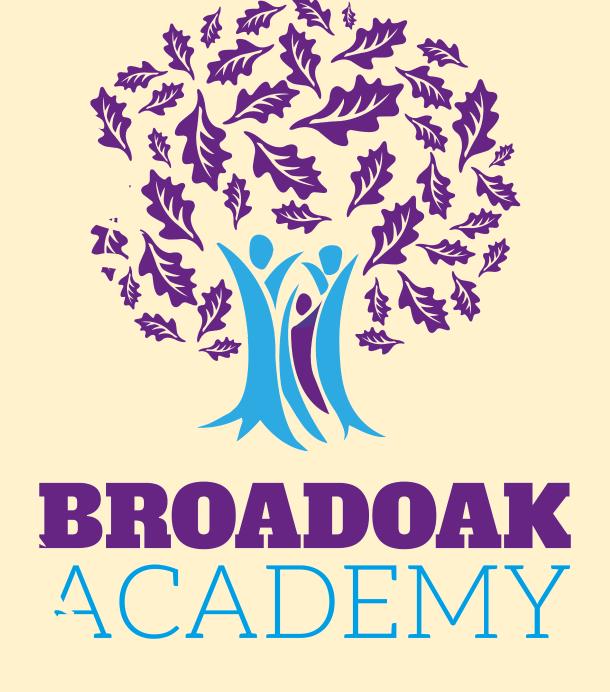
# Welcome to Broadoak Academy

Curriculum Event

Tuesday
01 October 2024









# Aim tonight:



How can we help **KS4** (Year 10 and Year 11)

students become

successful learners?



#### Agenda:



1. What do **we** do to help students become successful learners?

2. What can **students** do to become better learners

3. What can you do?

# KS4... the road ahead







#### KS4 Curriculum Overview

#### **Core Subjects:**

Students in Y10/Y11 study all core subjects and are allocated 5 periods of each a week:

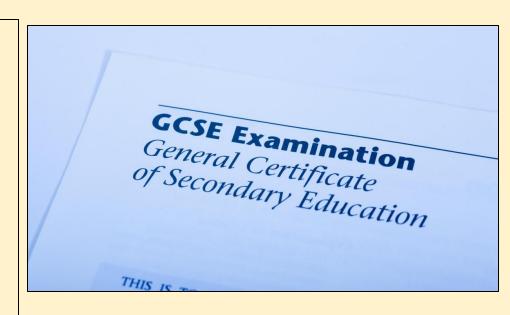
- English Literature
- English Language
- Maths (opportunity for Further Maths in Y11)
- Science (Combined or Separate\*) students who study separate science are allocated 9 periods as they are studying towards 3 separate science GCSE grades.

#### **Option Subjects:**

Alongside their core subjects, students at KS4 also study 4 'options' based on their preferences chosen in Y9.

These options are divided into 4 blocks A-D and are allocated 3 periods a week. This is usually a double and a single lesson.

Studying all the above will ensure a child in KS4 comes out with at least 9 GCSE qualifications.





#### Y10 2024-2026 Curriculum Overview

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		110 2024-2020 Culticululli Overview	ACADEMY
Subject	Exam Board	Link to Specification	Teaching Allocation (50 min periods)
English Literature	AQA	https://www.aqa.org.uk/subjects/english/gcse/english-8702/specification	5 periods
English Language	AQA	https://www.aqa.org.uk/subjects/english/gcse/english-8700/specification	
Maths	AQA	https://www.aqa.org.uk/subjects/mathematics/gcse/mathematics-8300/specification	5 periods
Science (Combined)	Edexcel	https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html	5 periods
Science (Separate)	Edexcel	Biology - <a href="https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Biology">https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Biology</a> Chemistry - <a href="https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Chemistry">https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Chemistry</a> Physics - <a href="https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Physics">https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Physics</a>	9 periods
French (new spec)	AQA	https://www.aqa.org.uk/subjects/french/gcse/french-8652/specification	3 periods
Spanish (new spec)	AQA	https://www.aqa.org.uk/subjects/spanish/gcse/spanish-8692/specification	3 periods
Geography	AQA	https://www.aqa.org.uk/subjects/geography/gcse/geography-8035/specification	3 periods
History	Edexcel	https://qualifications.pearson.com/en/qualifications/edexcel-gcses/history-2016.html	3 periods
Ethics & Philosophy	WJEC	https://www.wjec.co.uk/qualifications/religious-studies-gcse/#tab_keydocuments	3 periods
Computer Science	OCR	https://www.ocr.org.uk/qualifications/gcse/computer-science-j277-from-2020/	3 periods
Citizenship	AQA	https://www.aqa.org.uk/subjects/citizenship-studies/gcse/citizenship-studies-8100/specification	3 periods
Design & Technology	WJEC	https://www.wjec.co.uk/qualifications/design-and-technology-gcse/#tab_keydocuments	3 periods
Art & Design (Fine Art)	AQA	https://www.aqa.org.uk/subjects/art-and-design/gcse/art-and-design-8201/specification	3 periods
Art & Design (Photography)	AQA	https://www.aqa.org.uk/subjects/art-and-design/gcse/art-and-design-8201/specification	3 periods
Hospitality & Catering	WJEC	https://www.wjec.co.uk/qualifications/hospitality-and-catering-level-1-2/#tab_keydocuments	3 periods
Music	AQA	https://www.aqa.org.uk/subjects/music/gcse/music-8271/specification-at-a-glance	3 periods
Health & Social Care	OCR	https://www.ocr.org.uk/qualifications/cambridge-nationals/health-and-social-care-level-1-2-j835/	3 periods
Sport	BTEC	https://qualifications.pearson.com/en/qualifications/btec-tech-awards/sport-2022.html	3 periods
Drama (Performing Arts)	BTEC	https://qualifications.pearson.com/en/qualifications/btec-tech-awards/performing-arts-2022.html	3 periods



3 periods

**BROADOAK** hing Allocation

Y11 2023-2025 Curriculum Overview				
Subject	Exam Board	Link to Specification	Teaching Allocation (50 min periods)	
English Literature	AQA	https://www.aqa.org.uk/subjects/english/gcse/english-8702/specification	5 periods	
English Language	AQA	https://www.aqa.org.uk/subjects/english/gcse/english-8700/specification		
Maths	AQA	https://www.aqa.org.uk/subjects/mathematics/gcse/mathematics-8300/specification	5 periods	
Science (Combined)	Edexcel	https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html	5 periods	
Science (Separate)	Edexcel	Biology - <a href="https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Biology">https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Biology</a> Chemistry - <a href="https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Chemistry">https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Chemistry</a> Physics - <a href="https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Physics">https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Physics</a>	9 periods	
French	AQA	https://www.aqa.org.uk/subjects/french/gcse/french-8658/specification	3 periods	

https://www.aga.org.uk/subjects/spanish/gcse/spanish-8698/specification

https://www.aga.org.uk/subjects/geography/gcse/geography-8035/specification

https://qualifications.pearson.com/en/qualifications/edexcel-gcses/history-2016.html

https://www.aqa.org.uk/subjects/psychology/gcse/psychology-8182/specification-at-a-glance

https://www.wjec.co.uk/qualifications/design-and-technology-gcse/#tab keydocuments

https://www.aga.org.uk/subjects/art-and-design/gcse/art-and-design-8201/specification

https://www.aga.org.uk/subjects/art-and-design/gcse/art-and-design-8201/specification

https://www.wjec.co.uk/qualifications/hospitality-and-catering-level-1-2/#tab keydocuments

https://www.ocr.org.uk/qualifications/cambridge-nationals/health-and-social-care-level-1-2-j835/

https://www.ocr.org.uk/qualifications/cambridge-nationals/sport-studies-level-1-2-j829/qualification-at-a-glance/

https://www.wjec.co.uk/qualifications/religious-studies-gcse/#tab keydocuments

https://www.ocr.org.uk/qualifications/gcse/computer-science-j277-from-2020/

https://www.ocr.org.uk/qualifications/cambridge-nationals/it-level-1-2-i836/

https://www.aga.org.uk/subjects/music/gcse/music-8271/specification-at-a-glance

Spanish

History

Geography

**Psychology** 

IT

P.E

Music

**Ethics & Philosophy** 

**Computer Science** 

**Design & Technology** 

Art & Design (Fine Art)

**Hospitality & Catering** 

**Health & Social Care** 

**Art & Design (Photography)** 

AQA

AQA

Edexcel

**WJEC** 

**OCR** 

AQA

WJEC

AQA

AQA

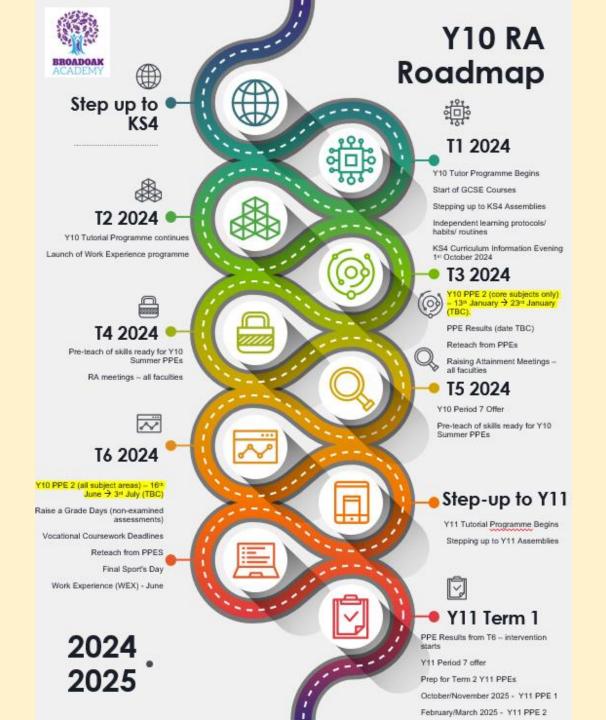
**WJEC** 

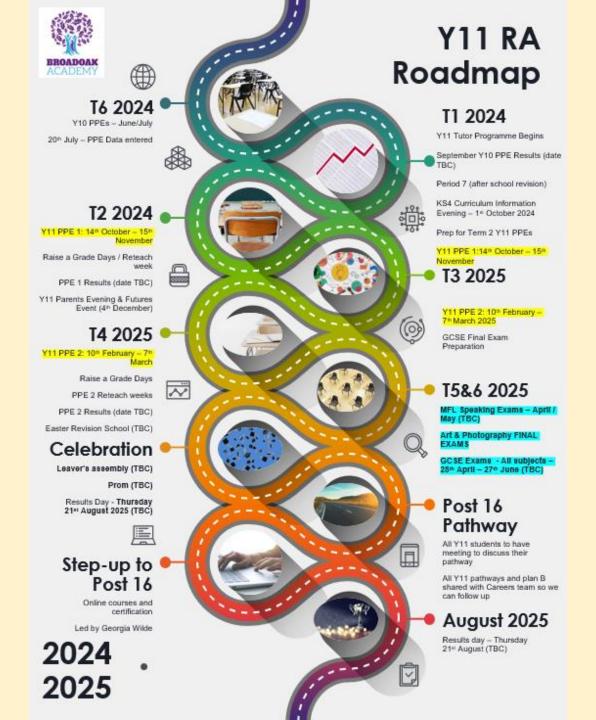
OCR

AQA

**OCR** 

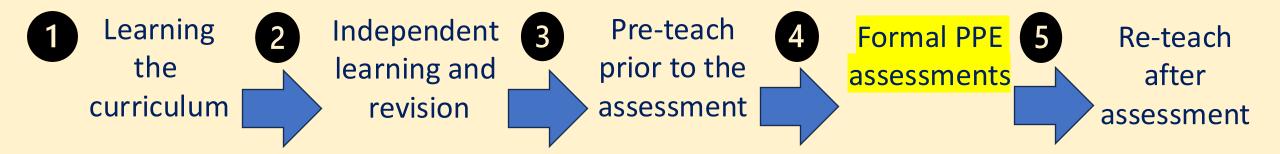
**OCR** 





# The assessment process





This cycle repeats itself across Y10 and Y11 with multiple different assessment points



# KS4 PPEs (Pre-public exam) & Examinations

#### What is a PPE?

A PPE is a Pre-Public Exam (mocks) which allow students to have a practice run of their exams and for teachers and students to see their current working grades / gaps in learning.

#### When will students sit PPEs across KS4?

In total students will sit 4 sets of PPEs across KS4 prior to their Summer GCSE exams.

#### **Year 10:**

- Y10 Term 2: 13<sup>th</sup> January → 24<sup>th</sup> January (Core subjects only English/Maths/ Science)
- Y10 Term 6: 16<sup>th</sup> June → (most subjects)

#### **Year 11:**

- Y11 Term 1/2: 14<sup>th</sup> October → 15<sup>th</sup> November (most subjects)
- Y11 Term 3/4: 10<sup>th</sup> February → 7<sup>th</sup> March (most subjects)

Summer Examination Window (TBC): 28<sup>th</sup> April 2025 → 20<sup>th</sup> June 2025







#### Week 2: Monday 30<sup>th</sup> October – Friday 3<sup>rd</sup> November

Day	Monday 30 <sup>th</sup> October	Tuesday 31 <sup>st</sup> October	Wednesday 1 <sup>st</sup> November	Thursday 2 <sup>nd</sup> November	Friday 3 <sup>rd</sup> November
Tutor	PPE Briefings – Main Hall	PPE Briefings – Main Hall	PPE Briefings — Main Hall	PPE Briefings — Main Hall	PPE Briefings – Main Hall
AM Session (P1/2)	English Language PPE	Biology PPE	English Literature PPE	Maths Paper 1 PPE	Geography Paper 1 (Physical) PPE
P3/4					
	Extra time &	Extra time &	Extra time &	Extra time &	Extra time &
	Timetabled lessons	Timetabled lessons	Timetabled lessons	Timetabled lessons	Timetabled lessons
PM Session (P5/6)		Ethics Paper 1 (Ethics) PPE	Music PPE	History Paper 2 (Elizabeth) PPE	Hutton Moor
		Drama PPE	Design & Technology PPE		
	Timetabled Lessons	Timetabled Lessons	Timetabled Lessons	Timetabled Lessons	
Period 7 Week A	Drama	Science	N/A	English	N/A
		Further Maths		Health and Social Care	
		Imedia		Business	
		Health and Social		DT	
		Care		Hospitality and	
		Business		Catering	

#### Y11 PPE 1 Timetable

The timetable for the upcoming Y11 PPEs will be distributed by Thursday to all students and a copy will be sent home to parents.

Contents and Coverage Document will be available to support targeted revision.



#### Agenda:



1. What do **we** do to help students become successful learners?

2. What can **students** do to become better learners

3. What can you do?

## What we do to support KS4 learners...





**Morning tutorials** - bespoke KS4 tutorial programme focused on Reading, Revision & Exam Strategies, Wellbeing & Resilience. Opportunities during tutor time for additional tuition in Maths, English and Science.



**PSHE lessons** – focused on statutory content but also an opportunity for additional tuition in Maths, English and Science, Vocational (coursework subjects) and General revision



**Drop Down Days** (coursework completion) / **Raise a Grade Days** (intervention to boost grades)



Regular teacher assessment, mock exams and feedback / bespoke interventions



Revision breakfast club (8-8:30am) everyday & Homework Club P7 session offer (T5 **onwards** for Year 10)







#### <u>Tutor Programme Y10</u> <u>2024-2025</u>

Day	Topic of focus	Assembly	
Monday	Reading to Boost your Grades		
	Year Group Assembly		
Tuesday	House Assembly (as per rota)	Beech	
Wednesday	Attendance & Belonging	Chestnut	
	Critical Thinking		
Thursday	English Focus	Spruce	
Friday	Maths Focus	Whitebeam	



#### <u>Tutor Programme Y11</u> <u>2024-2025</u>

Day	Topic of focus	Assembly
	D +466 1	
Monday	Post-16 Sessions	
	Year Group Assembly	
Tuesday	House Assembly (as per rota)	Beech
Wednesday	Attendance & Belonging	Chestnut
	The Learning Scientists	
Thursday	English Focus	Spruce
Friday	Maths Focus	Whitebeam

# Period 7



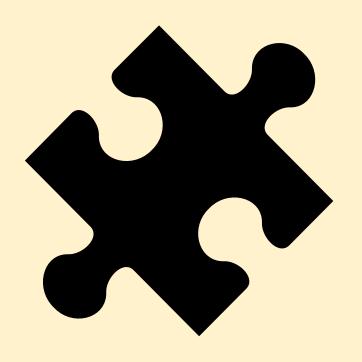
#### Y11 Period 7 Timetable – Term 1 & 2 2024

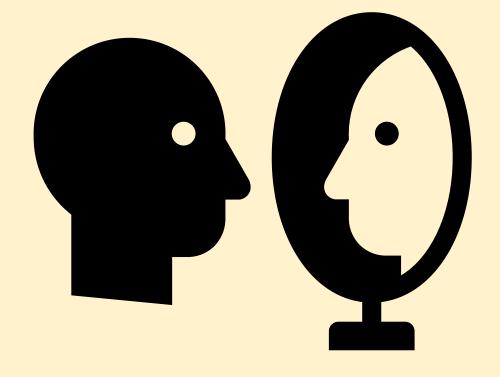
Day V	Week A	Day	Week B		
F	Period 7: 3:15-4:15pm		Period 7 3:15-4:15pm		
Monday V	Vocational (Sport / IT / Health & Social Care) – C1	Monday	Vocational (Sport / IT / Health & Social Care) – C1		
	Music - G11		Music - G11		
	Science Clinic – G9		Science Clinic – G9		
Tuesday	Front on Mathe (Invitation only), D4	Tuesday	Fronth on Mothe (Invitation only), D4		
	Further Maths (Invitation only) – B1		Further Maths (Invitation only) – B1		
	English Literature – A4		Maths - B3		
	Eligusii Elterature - A4		riadis – bo		
F	Hospitality & Catering / Design & Technology – E6		Hospitality & Catering / Design & Technology – E6		
	. , , , , , , , , , , , , , , , , , , ,				
_ A	Art – E5		Geography - D1		
Thursday I	History – D5	Thursday	Spanish / French - E2		
E	English Language – A4		Art – E5		
Year 11 students are expected to attend at least 2 period 7 sessions per week between now and their Autumn PPEs.					

# Helping students become successful learners



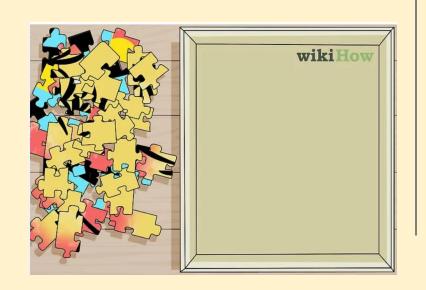
# The jigsaw and The mirror

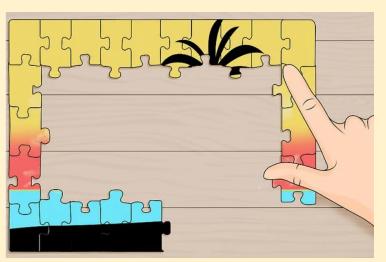


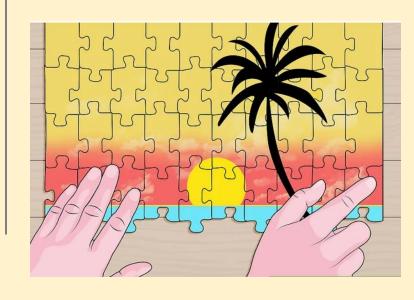




# Over time, by committing to their learning, students will connect more pieces to form a more complete picture of their learning, like completing a jigsaw.







#### What is the learning process in a Broadoak lesson?





**Spaced retrieval:** when students complete the 'Do Now' at the beginning of the lesson to revisit prior learning





**Teacher exposition:** when the teacher explains the important ideas and skills students need to know and shows them how to complete the work



Questioning: questions asked by the teacher in order to check understanding of learning



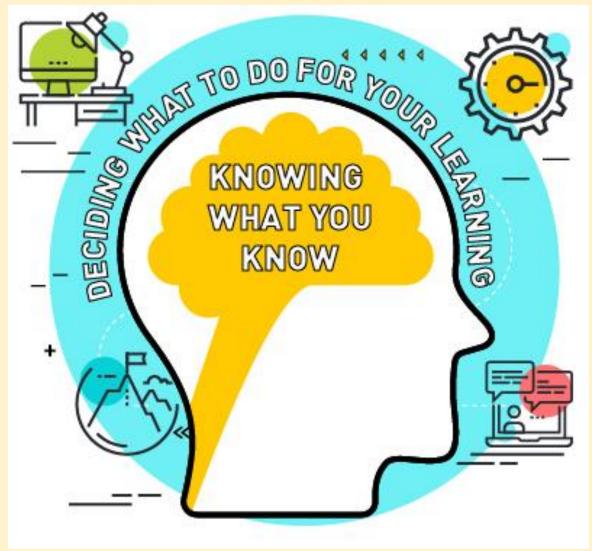


**Deliberate practice:** students' opportunity to practice the learning in order to produce the best possible work



#### Focus 2024/25

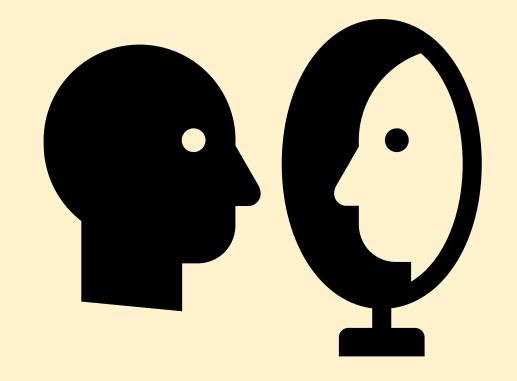
Metacognition:
Helping students
become effective
learners





# Metacognition:

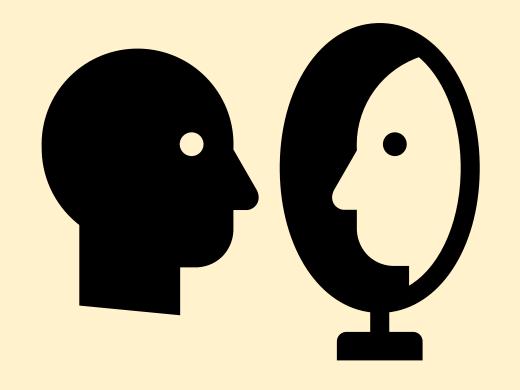
## The mirror



# What is it?



# Metacognition:



A set of behaviours which maximises the potential for and effectiveness of learning. It involves intentional thinking about learning; consciously planning, monitoring and reviewing one's thinking and intervening when necessary.

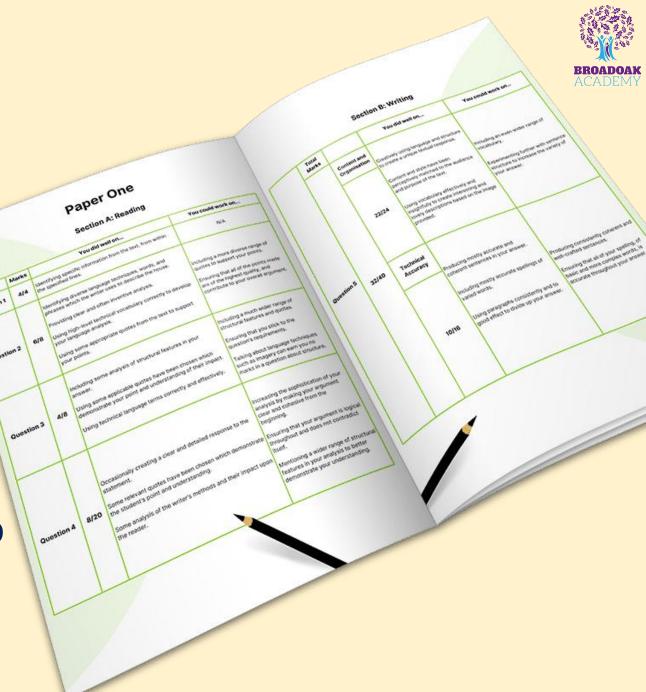
#### **Activity 1:**

Understanding exam expectations

Look at the example exam papers in the pack.

1. What different 'command work do you notice are included in the papers?

2. What do students need to do to be successful?



# Understanding exam expectations:



There are **three** skills familiar to the vast majority of subjects with extended writing questions:

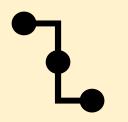
- Elaboration adding more detail to a response
- Explanation give reasons or justify something
- Evaluation consider the 'value' of something









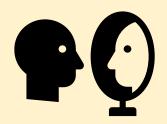


Connection



Strategy





Reflection

Review



#### Agenda:



1. What do we do to help students become successful learners?

2. What can **students** do to become better learners

3. What can you do?

# Independent learning (homework)

- Homework at Broadoak is referred to as independent study in recognition that this work is completed outside of class time but not necessarily always at home eg. after school club, Period 7 intervention.
- Independent study will focus on developing core knowledge and skills delivered in the classroom.
- Independent study will be made available on the Satchel One/SMHW platform and Seneca. Some teachers will issue hard copies of work to complete.
- At KS4 independent study is set once a week per subject.



Studies in secondary schools show greater impact (+5 months) than in primary schools (+3 months).



Similar positive effects are found for reading, mathematics and science.



Most homework set is individual, studies involving collaboration with peers have higher effects (+6 months), though the number of studies is small.



Studies involving digital technology typically have greater impact (+ 6 months).

# Case Study – direct correlation between working hard outside of lessons and successful outcomes



#### **Student X**

- > PP
- SEND K Cognition & Learning (dyslexia)
- > Attendance 100%
- Access Arrangements 2 25% ET, reading pen, small room, dark blue reading ruler

**Summer Outcomes: Met or exceeded targets in all subjects** 

- English Language 5
- ➤ English Literature 6
- $\rightarrow$  Maths 8
- ➤ Biology 8
- ➤ Chemistry 8
- $\triangleright$  Physics 8
- Geography 8
- Computer Science 7
- ➤ Creative Imedia L2D (e.g. 8)
- ➤ Further Maths 9 (additional GCSE)



Target English	Target Maths	Target EBACC	Target Open	Target Open Voc
6	5	5	6	L2D

# Case Study – direct correlation between working hard outside of lessons and successful outcomes



#### **Student X**

- > SEND dyslexia
- > Attendance 98%
- > Access Arrangements 2 25% ET

#### **Summer Outcomes: Met or exceeded targets in all subjects**

- ➤ English Language 6
- ➤ English Literature 6
- $\rightarrow$  Maths 7
- $\triangleright$  Biology 6
- ➤ Chemistry 7
- $\triangleright$  Physics 7
- $\rightarrow$  History 7
- ➤ Geography 7
- ➤ Health & Social Care L2M



Target English	Target Maths	Target EBACC	Target Open	Target Open Voc
6	5	5	6	L2D

#### **Activity 2:**

Independent study

Look at the examples of independent study in the pack provided.

1. What different type of work is set for students to complete?

2. What are the aims of the different types of work set?



# What can students do to support themselves?

- Attend school and attend lessons, every day including tutor time.
  - Morning tutorials will focus revision strategies, remind them of key dates,
     opportunities for tutoring and 1.1 support with their tutor and other colleagues.
- **Be on time** to school everyday and to **every lesson**. Every minute of the day is important for their progress and success.
- Ask if they need help —teacher's email are: firstname.lastname@clf.uk
- If unsure email: nichole.forster@clf.uk
- Make the most of their <u>time</u> in <u>learning</u> and <u>work hard</u> it will pay off!
- Have the <u>courage</u> to do the thing that they might find challenging –
   have high aspirations and ambitions.
- Make the right choices so that this year they can focus on their future.





#### Agenda:

1. What do we do to help students become successful learners?

2. What can **students** do to become better learners

3. What can you do?



# How can you help?



Support attendance to school and lessons

Support attendance to Period 7

Access Breakfast Club 8am - free

Talk to your child regularly about learning

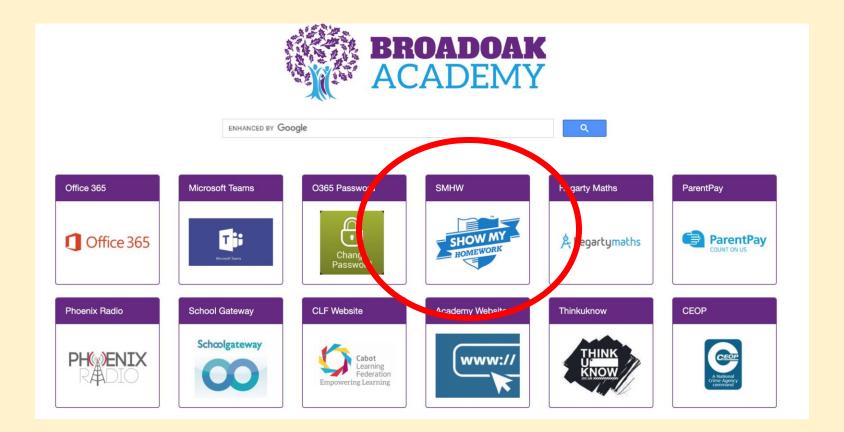
Support the access of SMHW and Seneca

Check the website for regular updates

Communicate with us any concerns you may have, through their tutor in the first instance: <a href="mailto:firstname.lastname@clf.uk">firstname.lastname@clf.uk</a> or parents@broadoakacademy.clf.uk

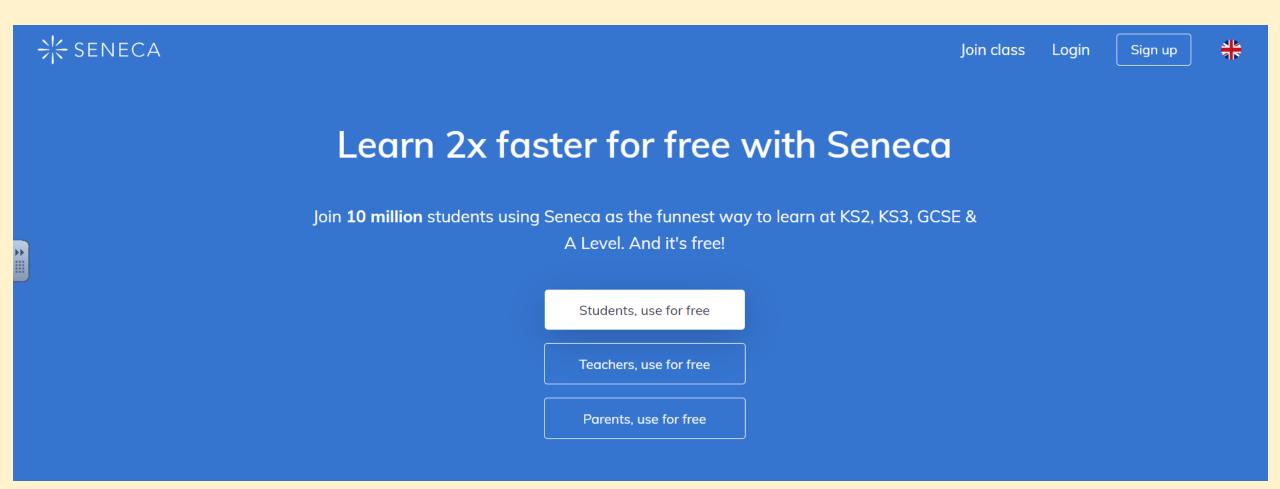
# How can you help?

 Support your young person to engage in independent learning provided through the Show My Homework platform.





# Seneca - https://senecalearning.com/en-GB/



Thank you

Yr 11 results

Questions?

