

## Welcome to Year 10 Parents' Information Evening

15th October 2020



### Outline of Evening

- Key differences from KS3 & KS4 overview
- Key Stage 4 courses
- Subject specific information for English & Maths
- Keys to success



### Key Differences from KS3

- Fewer subjects, but more lessons
- Courses end in public examinations
- GCSE-level work starts immediately
- Exam "build-up" spread over a minimum of two years
- Variety between students' programmes
- Inform future pathways



### Key Stage 4 Overview

- Year 10: 39 weeks
  - Mock exams w/c 22 March (before Easter)
  - Work Experience July
- Year 11: 29 weeks (to start of GCSEs)
  - Mock exams December and Core in March
  - Exams begin in May of Year 11
- Year 10: 60 %
- Year 11: 40 %

Please note the majority of teaching time is in Year 10.



### Key Stage 4 overview

### Year 10

- Nov: Termly Progress Report
- Feb: Termly Progress Report
- March: Year 10 Mock Exams
- May: Parents evening
- June: Termly Progress Report
- Work Experience & P16 Tasters

### Year 11

- Nov: Termly Progress Report
- Dec: Year 11 Mock Exams
- Feb: Termly Progress Report
- March: Year 11 Mocks Core subjects
- April: Termly Progress Report
- May: Start of exam period



### Key Stage 4 courses

### Students will be either studying:

- GCSE qualifications
- BTEC qualifications
- Cambridge Nationals
- ASDAN qualifications



### Reformed GCSEs

Since 2015 the Government have reformed GCSEs to ensure assessment is more robust and rigourous

- GCSE content is more challenging but still suitable for all abilities
- All exams are taken at the end of the course
- Assessment is mainly by exam, Non Exam Assessment only when necessary
- Tiering now only exists in Maths, Science and MFL
- GCSEs are now graded on a scale of 9 to 1 (rather than A\* to G), with 9 the highest grade, to distinguish clearly between the reformed and unreformed qualifications



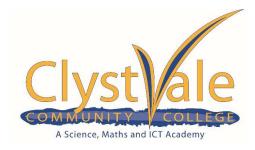
New grading structure – 'Reformed' GCSEs	Former grading structure – 'Unreformed' GCSEs
9	A**
	<b>A*</b>
8	A*-
7	Α
	A-
6	B+
	В
(Strong Pass)5	C+
(Standard-Pass)4	С
3	D
2	E
	F
<b>1</b>	G



### Vocational Qualifications

### Outcomes

Grade
Level 2 Distinction *
Level 2 Distinction
Level 2 Merit
Level 2 Pass
Level 1 Distinction
Level 1 Merit
Level 1 Pass
U



### Exam Boards (for exams in 2022)

Level	AQA		Pearson/Edexcel		OCR - Cambridge Nationals		WJEC Eduqas	
	Subject	Codes	Subject	Codes	Subject	Codes	Subject	Codes
Entry level	Step up to English	5970						
	ELC Maths	5930						
Level 2					Child Development	J818		
BTEC Lvl 1/2			Creative Media Production	BVKL1				
			Sport	BPMW6				
			Dance	DJCN2				
GCSE	Computer Science	8520	Biology	1BI0			Art & Design - Fine Art	C651QS
	Drama	8261	Chemistry	1CH0			Art & Design - Photography	C656QS
	Design & Technology	8552	Combined Science	1SC0				
	Food Prep & Nutrition	8585	English Language	1EN0				
	French	8658	English Literature	1ETO				
	Further Maths	8360	History^	1HI0				
	Geography	8035	Physics	1PH0				
	Music	8271	Mathematics	1MA1				
	PE	8582						
	Religious Studies*	8062				20 20		
	Spanish	8698						



### Non-Exam Assessments (NEAs)

- Vital to the final grade
- Tend to be extended, open ended tasks
- Conducted under 'controlled conditions' low, medium or high level depending on the course
- Time limited
- Cannot be repeated!!



### Subjects with NEAs

- PE GCSE
- Level 2 BTEC Sport
- Design & Technology GCSE
- Drama GCSE
- Computing GCSE
- Creative Media Production BTEC Level 1 / 2

- Fine Art GCSE
- Art Photography GCSE
- Design & Technology GCSE
- Child Development



### Keys to Success

### Commitment, Motivation & Resilience

Even more important than ability in determining achievement



### Keys to Success

### Students must:

- 'understand' the work
- be able to retrieve their knowledge (i.e. they must have everything they've learnt for 2-years at their finger tips)
- be able to use and apply their knowledge to different contexts and to solve problems
- be able to write well in exam situations



### Keys to Success

- Good attendance
- Focused and engaged in lessons
- Prepared to ask questions to clarify their understanding
- Complete all set tasks to the best of their ability
- Self quiz / test to check their understanding
- Addresses gaps in their knowledge or understanding
- Undertakes independent learning
- Ongoing revision
- Practises exam style questions



### Independent Study







# Proven to make you learn 2X faster Our smart learning algorithms are grown to make you remarker topics better. If you got a question wirror, well show you for content again but in a different format. Well even on to at a farms when it a optimal for you to bearn it. Well even on the original makes you insurp or the inheritor or relicion makes you faugh instead of stressed. Get stanted from

### SUPPORT YOUR CHILD ON THE PATH TO SUCCESS

Your child's academy has invested in the award winning resource, GCSEPod, to help your child reach their goals! Join the thousands of parents encouraging their children to use GCSEPod to support learning, homework and revision.



THE PARTY OF THE PARTY.

- Proven to increase results
- Available online and offline
- Audio visual content
- Builds confidence
- **Ø** Use on the go, anytime, anywhere

For more information please visit www.gcsepod.com/parents



### Welcome to GCSEPod











### The Power of Pod

We have invested in an award-winning digital content and learning provider, called GCSEPod.

### gcsepod education on demand

#### **Pod Credentials:**

- Supporting students at KS4 for over 10 years
- Used in over 1,300 schools worldwide
- Recommended by the Association of School and College Leaders
- Winner of multiple educational technology awards:

### **AWARDS**



















### GCSEPod helps your child to:

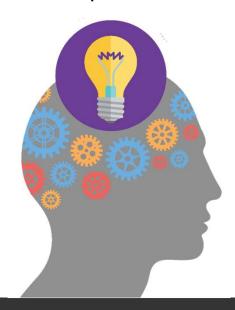


Accelerate progress and raise results.





Consolidate subject knowledge and improve recall.



Improve engagement and encourage independent learning.







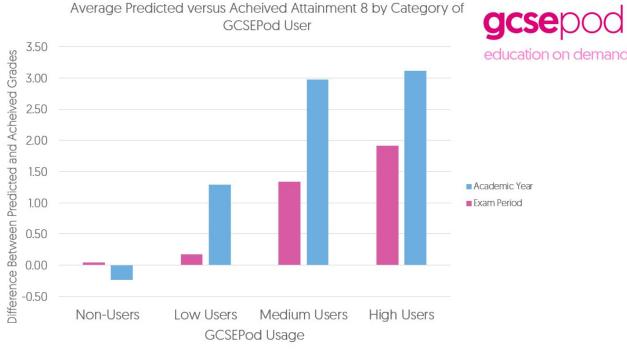
### When used effectively, GCSEPod can have a BIG impact on final grades

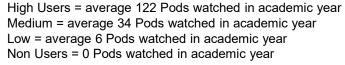


Data from over 2,200 students shows that higher GCSEPod users are more likely to exceed their predicted grades by a larger margin than those who don't use GCSEPod.

High academic year usage yielded a greater impact than high usage in just the exam period.

On average, highest users received 3 grades higher across their subjects than predicted.







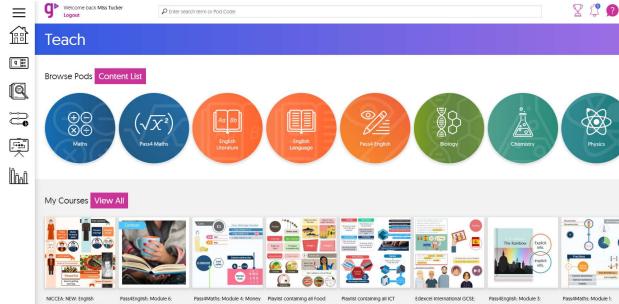


### What's included?



### Independent learning and revision materials:

- 27 GCSE subjects.
- Exam board specific playlists.
- Available on computer, phone or tablet.
- Apps available for Android and Apple.







### What's included?

### gcsepod education on demand

### Independent learning and revision materials:

- Each topic contains a playlist of 3-5 minute videos called "Pods."
- Pods contain all key words, facts, quotes and labelled diagrams for full understanding.
- Can be watched online or downloaded for offline viewing (like BBC iPlayer).
- Students can organise Pods into playlists and favourite Pods to return to (like YouTube or Spotify).







### Let's watch an example Pod





https://www.gcsepod.com/our-pods/





### What's included?

#### Exam specific revision:

- Each upcoming exam has a corresponding playlist.
- Exam playlists contain all the Pods relevant to that specific paper.
- An exam timetable includes the exam dates.





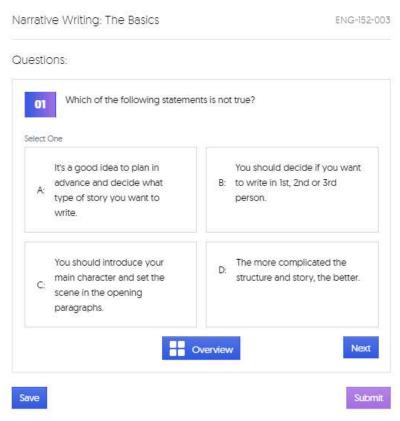


### What's included?

#### Assessment and homework:

- Assessment and homework can be set on GCSEPod.
- Assignments can be completed on any device and students receive instant results (unless free text questions are included).
- If students do not achieve 100% in an assignment, a BOOST PLAYLIST will be automatically generated containing videos to help fill the identified knowledge gaps.













# Please support your child to get into good independent study habits.

It is about getting into regular routines from day 1 not leaving it until year 11.

### Independent Study

	Mon	Tues	Weds	Thurs	Fri	Sat	Sun
a.m.						Work	Match
p.m.						Work	
4.00				School		Work	
				Match			
7.00		Train					



### Keeping a balance.....

School provides a vast range of experiences to help students develop holistically:

- Duke of Edinburgh Award
- Ten Tors etc.
- Sports teams/coaching
- Art/Drama/Music groups, productions and events
- House Competitions



### Support & Guidance

### In school

- High quality lessons
- Revision techniques
- 6 experienced tutors
  - Wealth of knowledge
  - Approachable
  - Care
- ATHOS and HoS
- Careers Guidance
- Extra Revision Classes
- Mentoring/Coaching

#### At Home

- Support network
  - A quiet place to work
  - Enthusiasm for school
  - Interest in what's going on
  - Sympathy when it gets too much
  - "Strength" when they get lazy
  - Helping to get the balance right



### Importance of Communication

If you have concerns, please speak to us!

 Work with us – we work in partnership with you to help your child achieve their potential