Y9 Specialisms Process 2023-24



- Information booklet on the website 5th Feb
- Videos on the website 5th Feb
- Progress Evening 8th Feb
- Careers Fair 1st March
- Respect day 7th March
- Specialisms Evening 14th March
- Options online complete by 18th March
- Notification in April

9 GCSEs



- Maths
- English (2)
- Science (2)
- RS
- Option A
- Option B
- Option C

Y9 Specialisms Process 2023-24



Option A	Option B	Option C
Art	Art	Connect
Dance	Computer science	Creative Media
Geography	Drama	Design and Technology
Health and social care	Engineering	Engineering
History	Food and nutrition (2)	Food and nutrition
Music	Geography	Geography
Photography	Health and social care	History
Physical Education (2)	History (2)	Music technology
Spanish	Spanish	Triple science (2)

What is the EBacc?

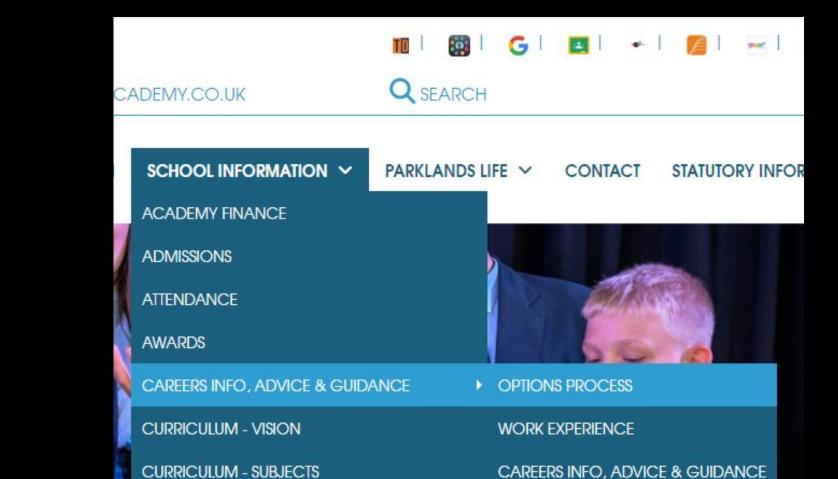
The EBacc is a set of subjects at GCSE that keeps young people's options open for further study and future careers.

The EBacc is:

- English language and literature
- maths
- the sciences
- geography or history
- a language

What is the EBacc?

The EBacc is made up of the subjects which are considered essential to many degrees and open up lots of doors. A study by the UCL Institute of Education shows that studying subjects included in the EBacc provides students with greater opportunities in further education and increases the likelihood that a pupil will stay on in full-time education. Sutton Trust research reveals that studying the EBacc can help improve a young person's performance in English and maths.



DUKE OF EDINBURGH AWARD

Options 2024 - Key Events/Dates

1.0.144, 0.111, 02.441,	Subject specialism <u>videos available online</u>
	Information supplied to students in an assembly
Monday 5th February	 KS4 Courses of Study and Subject Information booklet available
	This guide provides an explanation to students/parents about the process, the choices available process will operate and an opportunity to start reading more about the different subjects and f

Thursday 8th February

Friday 1st March

Monday 5th February

that can be asked to curriculum leaders.

Year 9 Assembly to introduce the process

Y9 Progress Evening Y9 Progress evening, to be held online. An opportunity for parents to discuss progress and the s

specialisms.

Careers Fair An opportunity for students to meet employers and colleges and discuss career and GC

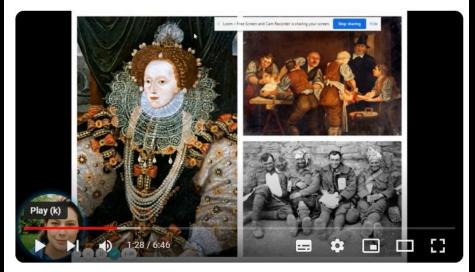
	CORE - MATHEMATIC		
Students follow the AQA Specification for Mathematics			
Course description	Students are taught to rapidly and accurately recall and apply facts and concepts, develop a growing confidence to reason mathematically and the ability to apply maths to solve problems, to conjecture and to test hypotheses.		
Course Qualifications	GCSE		
Examinations	3 written papers. Paper 1 – non-calculator, 1hr 30 mins, 80 marks, 33.3% of the GCSE Paper 2 – calculator, 1hr 30 mins, 80 marks, 33.3% of the GCSE Paper 1 – calculator, 1hr 30 mins, 80 marks, 33.3% of the GCSE		
Non – examination assessment	No coursework		
Post 16 Education	Core Maths – is designed to improve students' knowledge of mathematics and enable them to apply it in real-world contexts		

apply it in real-world contexts A Level Maths - Exploration of extended algebraic methods, trigonometry, and further abstract principles. Study of further Statistics, Mechanics and Decision maths. Careers Architect, Investment banker, Meteorologist, Chartered Accountant, Engineer and others Skills and Attributes Constructing and presenting clear logical arguments. The ability to deal with highly abstract

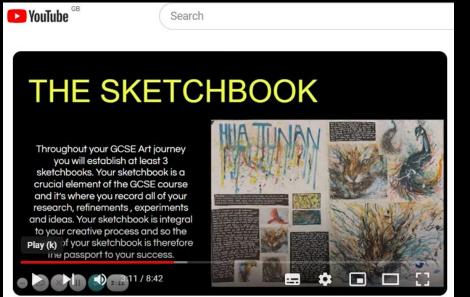
concepts. Analysing data, finding patterns and extrapolating conclusions.



Search



History - Options video



Art - Options Video













Respect Day - 7.3.24



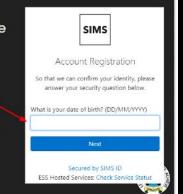
Making the decision.



Enter your date of birth in the format DD/MM/YYYY

For example 18/02/2009

Then press the Next button.



RESPECT: MAKING THE CHOICE,

LEARNING PURPOSE:

 To prepare yourself to make the decision of which specialisms you should pick.

YOU HAVE PROGRESSED/SUCCEEDED IF...

- → You have registered for Options Online.
- → You have watched at least two Parklands videos about specialist subjects.
- → You can identify a career that your specialism



Specialisms Evening 14th March



Short presentation to parents.

Sign up to visit 3 department presentations.

Opportunity for questions at the end.

Next Steps....



- Progress Evening on Thursday (online)
- Be as informed as possible read and watch.
- Ask your subject teachers, other students.
- Options online instructions on respect day.
- Meet the deadline to get your choices.