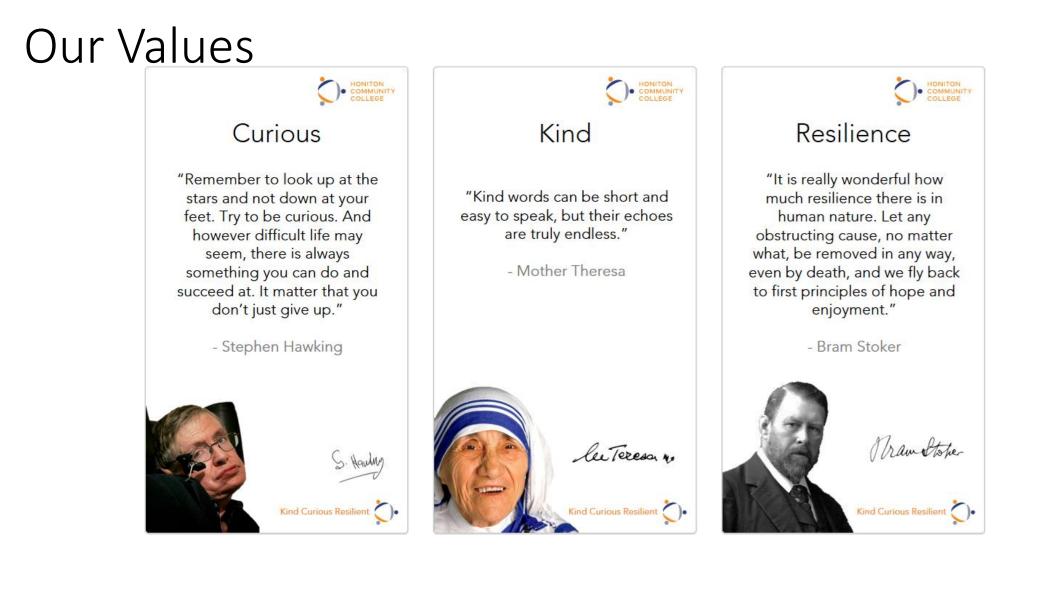


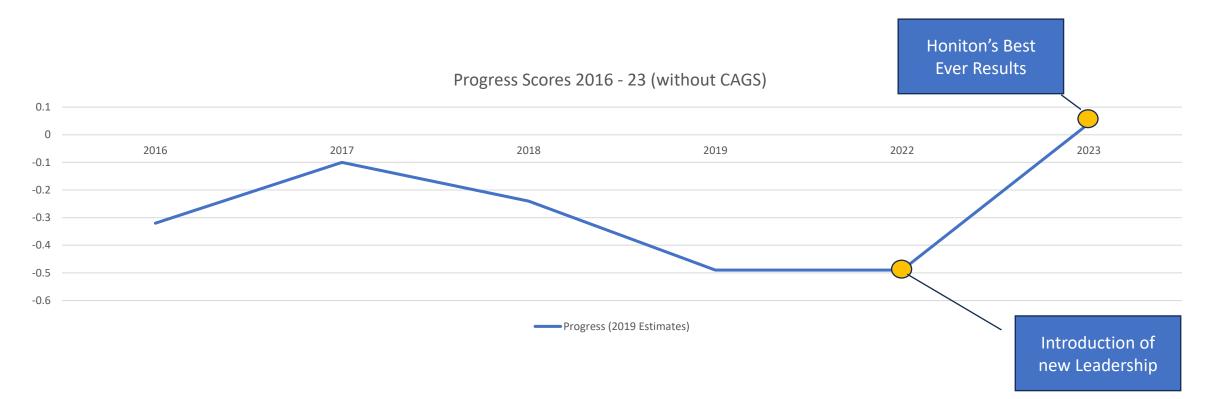
GCSE Options

January 2024 Dave Dagger – Assistant Principal Marie-Claire Jefferies –Vice Principal





Exciting Times at Honiton Community College



Making changes at Honiton Community College that will support your child to be successful and have all of the attributes to thrive in life

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Guiding Principles

- Ambitious
- Academically rigorous
- Guided and supportive
- Access to Post 16 and further education or training



Guiding Principles

"Many pupils will be the first in their family to attend university. Leaders organise an aspirational programme which helps pupils to consider a degree, or an apprenticeship, as a route into their preferred career"





English Baccalaureate (Ebacc)

- 1. Research shows that a pupil's socio-economic background impacts the subjects they choose at GCSE, and that this determines their opportunities beyond school.
- 2. 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.
- 3. Sutton Trust research reveals that studying the EBacc can help improve a young person's performance in English and maths.

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/761031/ DfE_EBacc_Leaflet.pdf

Structure Overview

	English Language and English Literature				
Core	Mathematics				
	Science – Biology, Chemistry and Physics				
	Beliefs and Values				
Core non-examined	Personal Development				
	Dhusical Education				
	Geography				
Ebacc	□ History				
EDACC	General French				
	Spanish				
	Computer Science				
	Design and Technology – 3D Art and Design				
	🖵 Drama				
	Fine Art				
Option Subjects	Food and Nutrition				
Option Subjects	Music				
	Photography				
	Physical Education and Sport				
	Religious Education				
	Separate Sciences				

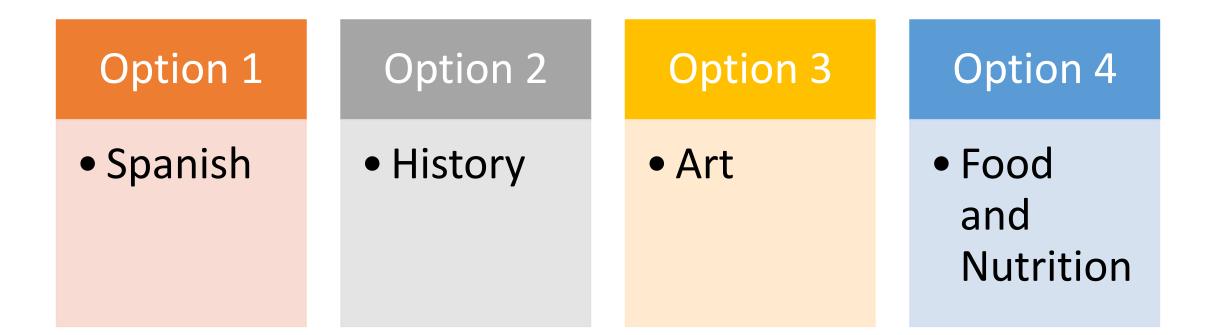
Making your choices

- You will study four 'option subjects'
- Indicate your choices in order of preference
- Order subjects from 1 to 14 the first four would be your preferred choices

	Geography			
Ebacc	History			
EDACC	French			
	Spanish			
	Computer Science			
	Design and Technology – 3D Art and Design			
	🖵 Drama			
	Fine Art			
Ontion Subjects	Food and Nutrition			
Option Subjects	Music			
	Photography			
	Physical Education and Sport			
	Religious Education			
	Separate Sciences			

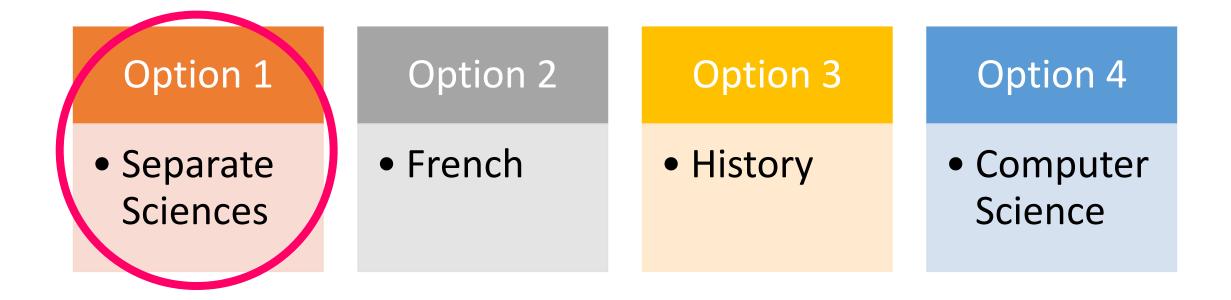


Example Pathway



Followed by other subjects in order of preference 🛌

Example Pathway



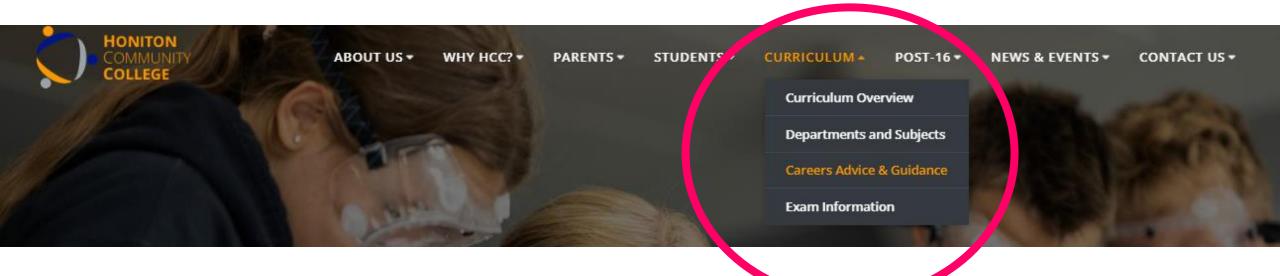
Followed by other subjects in order of preference

Process Overview

January 11 th	GCSE Options Evening (onsite)
January 18th	Reports issued
LOUI	
February	Progress Evening (onsite)
1 st	After this event the online form for making choices will be available
February 21 st	Deadline for submitting online choices
March	Interviews to discuss choices
April	Options confirmed towards the end of the Spring Term



Link to our website and info ref apprenticeships





Link to our website and info ref

2

LOCAL ENTERPRISE PARTNERSHIP

The Local Enterprise Partnership is funded to provide impartial and up to date resources. Its NEW Padlet is full of information and is updated twice a week.

PARENTS / CARERS PADLET

LOCAL ENTERPRISE PARTNERSHIP

The Local Enterprise Partnership doesn't just provide advice for parent or carers. There is also another padlet just for students!

STUDENT PADLET

(A)

APPRENTICESHIPS

Apprenticships are become increasingly popular as an alternative to University. Their website provides details of local and national apprenticeship vacancies.

APPRENTICESHIPS WEBSITE

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NOTGOINGTOUNI.CO.UK

This website is great to give students an idea of companies that offer new routes into



UCAS

Navigating university progression can be overwhelming LICAS makes the process easy



PROSPECTS

Prospects is an intuitive website where students take guizzes, browse undergraduate





Do.....

- Choose your optional subjects because you think you'll be good at them, and that they will interest you
- If you're not sure what career pathway you may take - ensure you've got a good mix of GCSE subjects
- If you're already thinking about a particular type of course, <u>take a look at</u> the entry requirements for specific courses at different unis and work back from there
- Talk to your Teachers and Careers Team

Don't....

 Don't choose subjects because you want to be with a best friend or an preferred teacher – your friendship may change or that teacher may leave



Student UniGuide	Q,	Find a course 🗸 Where	to study 🗸 Get adv	ice 🗸 🛛 Log in 🛛 🛛			
Search for univer	sity courses				Architecture, building and planning		
					Business, management and maths		
Search by course and/or	r university			Search	Accounting >		
					Business and management studies >		
A-Levels	A	A	A	A	Construction management >		
SOA Highers					Economics >		
SQA Highers	-	-	-	-	Enterprise and entrepreneurship >		
UCAS Tariff Points	•	•	•	•	Environmental management >		
Search for a course or uni abo	ve to find the right subje	ct and degree for you. You ca	n filter by entry requireme	nts	Finance >		
based on your predicted (or kr	Marketing >						
Sased on your predicted (or known) gradesi					Maths >		
					Operational research >		
Not sure what to stu	ıdy at universit	y?			Statistics > Tourism and travel >		
We'll show you degree courses that match the A-levels you're taking.					Tourism and travers		
Explore our subject g	guides						
Choose a subject to discover what it's like at degree level, as well as how to apply and what careers might follow.							
,	0						

Subjects

Environmental management courses

The study of how and why humans interact with the environment, with a focus on the application of scientific principles and management techniques to real-life environmental problems such as pollution, energy provision and climate change.. May include environmental sciences, environmental economics and law.

Search for all courses >

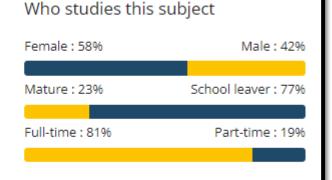
At a glance:

EXAMS	TIME IN	LABS			
PROBLEM-BASED LEARNING RESEARCH					
FIELD TRIPS ESSAY-WRITING					
REPORT-	WRITING	BSC	WORK PLACEMENTS		
SHARE-					

Studying environmental management at university

Example course modules

- Environmental issues
- Environmental sustainability
- Research techniques
- Analysing geographical and environmental data
- IT communication, field and laboratory skills
- Data management
- Climatic change
- Natural hazards





🥝 What you need to get on a course

Subjects you need

A-levels (or equivalent) usually required

No Specific Requirements

Useful to have

- Economics
- Chemistry
- Biology
- Physics
- geography
- Mathematics
- Geology
- Environmental science

Application checklist

Here's a guide to what to expect from the application process - also check individual university entry requirements, as these may differ.

- ✓ January application
- October application
 Personal statement
- × Portfolio
- × Interview
- × -Entry test
- × Work experience
- × -Audition

Personal statement advice

Your personal statement is a core part of your university application, and getting it just right takes time. Before you start work on yours, take a look at our five quick tips on writing a personal statement. We'll help you past that writer's block!

We have 24 results City, University of London | Islington **Energy and Sustainability Engineering** (with placement) **REQUEST INFO** GET PROSPECTUS MENG (HON) 5 YEARS FULL-TIME WITH YEAR IN VISIT WEBSITE UNIVERSITY OF LONDON INDUSTRY 2024 UCAS Points: 128 Similar courses (4) Shortlist + Bangor University | Bangor (Wales) **Zoology with Conservation** GET PROSPECTUS **REQUEST INFO** VISIT WEBSITE BSC (HONS) 3 YEARS FULL-TIME 2024 BANGOR NIVERSITY UCAS Points: 104-128 Similar courses (4) Shortlist +



Flow of the Evening

1700 – 1715 - Introductory presentation from Leadership

1715 – 1900 – Tour of the subject areas – led by a member of staff

Tour Guides and example of a tour route below;

Group Number	Tour Member of Staff
Group 1	Mrs Meek
Group 2	Mrs Rose
Group 3	Mrs Hunt
Group 4	Mrs Boyce
Group 5	Mr Dagger

Group	5.00-5.15	5.15 - 5.30	5.30 - 5.45	5.45 - 6.00	6.00 - 6.15	6.15 - 6.30	6.30 - 6.45
1	Presentation	F and N - C4	French and Spanish	Science	History	Computer Science	Optional Q&A
	Dining Hall	Art and Photo	L3	S4	Geography	IT3	Refreshments
	0	C3	PE	Music	RS	Careers Hub	Post 16 Centre
		Design	PE3	Drama	L1 and L2	SEND Team	
		C1		Mu 1 and 2		Refreshments	
		Corner CreATE Block	Top CreATE Block	Top Science	Bottom CreATE	Post 16 Centre	



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