

Year 8 Options 2024

A Chauhan

Joint Head of Lower College

Year 8 Options Presentation





FORMAL PRESENTATION FOR APPROXIMATELY 20 MINS

PROVIDE INFORMATION ON THE OPTIONS
PROCESS AND KEY STAFF WHO CAN
PROVIDE ADVICE AND SUPPORT

Joint Head of Lower College	Mr Chauhan
Year Manager	Mr Andrews
Progress Leader	Mrs Edwards
Art, Craft & Design, BTEC Art	Mrs Judd / Mr Connell
Textiles	Miss Conniford
Business	Miss Dillon
Careers Co-Ordinator	Mrs Clelland
Citizenship	Mrs Ospina
History	Mrs Ospina
Computer Science	Mr Powell
LAMDA	Mrs Valu / Miss Ingram
D&T - Electronics	Mr Abay
Engineering	MrThomas
D&T - Product Design	MrThomas
Food Preparation and Nutrition	MrThomas
Geography	Mrs Jackson
French & Spanish	Ms Bauduin, Miss Castro
Music Arts Award	Mrs Truglio
Project	Mrs Edwards
Cambridge National Award Sport Studies	Mr Beer



Joint Head of Lower College Mr Chauhan



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Mrs Judd / Mr Connell



Citizenship & History Mrs Ospina



Geography Mrs Jackson



Business Miss Dillon



Computer Science Mr Powell



Electronics – Mr Abay Product Design - Mr Thomas



Engineering Mr Thomas



Food Mr Thomas



Textiles
Miss Conniford



Project Mrs Edwards



LAMDA Mrs Valu & Miss Ingram



Sport Studies Mr Beer



Languages Ms Bauduin, Miss Castro



Progress Leaders Mrs Edwards



Music Mrs Truglio



Year Manager Mr Andrews



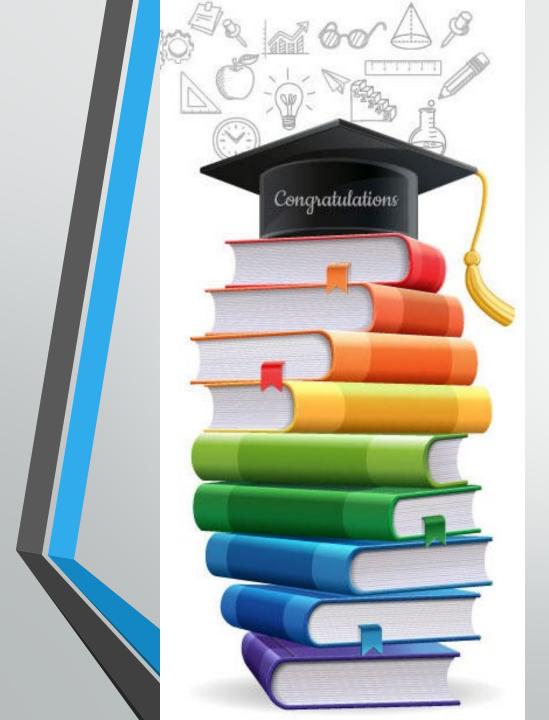
Careers Mrs Clelland

Five options altogether

Three in year 8

Two in year 9





The English Baccalaureate

EBacc subjects are the core academic subjects and are regularly asked for by college and university courses as they are seen to be academic and ambitious – worth bearing in mind when you are deciding which GCSEs to take.

You don't need to have studied all of these to go to university, but having a GCSE mix steered towards EBacc subjects will help keep your options open for further study and future careers. EBacc subjects consist of the following choices:

- GCSE English Language and Literature
- GCSE Maths
- GCSE Triple Science (Biology, Chemistry, Physics)
- GCSE Combined Science Trilogy
- GCSE Computer Science
- GCSE Languages French, Spanish
- GCSE History
- GCSE Geography

To achieve the EBacc, students need to study a Language and a Humanities subject alongside English, Maths and Science.

Three Choices to make in year 8



- A Free Choice option(3 years)
- A One Year option
- An EBacc option (3 years)

Three Year Free Choice Option



- Art, Craft and Design
- Textile Design
- Citizenship Studies
- Computer Science
- D&T ProductDesign
- D&T Electronics
- Engineering in Manufacture
- Food Preparation & Nutrition
- Geography
- History
- French
- Spanish









GCSE COMPUTER SCIENCE

One Year Option



PROJECT – LEVEL 2 HIGHER



GCSE SPANISH OR FRENCH



BTEC LEVEL 2 TECH AWARD IN ART AND DESIGN ARTS AWARD







MUSIC ARTS AWARD Three Year EBacc Option

Geography

History

Spanish

French

Likely Option Subjects for Year 10

GCSE Art, craft & Design

GCSE Business

Btec Tech Award in Child Development

GCSE Computer Science

GCSE Drama

GCSE Film Studies

GCSE Geography

GCSE History

Cambridge Nationals in Creative iMedia

Cambridge Nationals in IT

GCSE Media Studies

Level 2 Vocational Award In Performing Arts

GCSE Photography

GCSE Physical Education

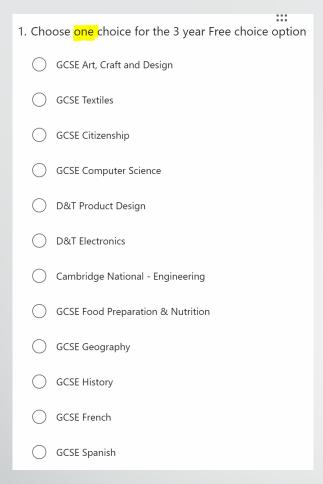
GCSE Sociology

Cambridge Nationals Certificate in Sports Science

Process

- Assembly programme designed to give information and advice to students
- Students and parents read through booklet and other information provided to help them make their choices
- Speak to teaching staff at Year 8 Parents' Evening on 7th March
- All students will receive an interview to discuss their choices
- Students will have access to Year 11 Student Leaders who have gone through the process and can offer advice
- Complete <u>online</u> options form to be completed by <u>March 15th</u>







2. Choose one RESERVE for the 3 year Free choice option
GCSE Art, Craft and Design
GCSE Textiles
GCSE Citizenship
GCSE Computer Science
D&T Product Design
○ D&T Electronics
Cambridge National - Engineering
GCSE Food Preparation & Nutrition
GCSE Geography
GCSE History
GCSE French
GCSE Spanish

Options Form – Deadline **Friday 15 March**

Will be emailed to all students week beginning February 5th

3 Year Free choice	1 Year	3 Year EBacc
Technology (D&T - Electronics, Engineering, D&T - Product Design, Food, Textiles)	LAMDA	French

2 Year	2 Year
Film Studies	Photography

3 Year Free choice	1 Year	3 Year EBacc
Citizenship	Spanish	Geography

2 Year	2 Year
Psychology	GCSE PE

3 Year Free choice	1 Year	3 Year EBacc
Art	Computer Science	Spanish

2 Year	2 Year
Business	History

3 Year Free choice	1 Year	3 Year EBacc
Citizenship	Project	History

2 Year	2 Year
iMedia	Sociology

3 Year Free choice	1 Year	3 Year EBacc
Technology (D&T - Electronics, Engineering, D&T - Product Design, Food, Textiles) Art Citizenship Computer Science Geography History Spanish French	LAMDA Business Citizenship Computer Science Project Spanish French Btec Art Sport Studies Music Arts Award	French Spanish Geography History

2 Year	2 Year
Art Business Childcare Computer Science Drama Film Studies Geography History iMedia Media Music Photography GCSE PE Psychology Sociology Sports Science Performing Arts	Art Business Childcare Computer Science Drama Film Studies Geography History iMedia Media Music Photography GCSE PE Psychology Sociology Sports Science Performing Arts

MrThomas

Head of Technology

Technology Options

- We offer 5 courses which all exist in the 3 year free choice option.
- This means you can only select <u>one</u> Technology subject from these options.
- Design & Technology (Product Design)
- Design & Technology (Electronics)
- Engineering Manufacture
- Food & Nutrition
- Art Textiles

Technology Options

- This year we have changed our Electronics option.
- The course will now follow the AQA Design & Technology specification (the same course as our Product Design route).
- The exam content will be the same, but the projects will have an electronics focus.
- Why take a Technology option?
- Our courses have a large coursework element (50-60%).
- Each course offers hands on experience in our specialist rooms with industry standard equipment.
- Our results are consistently good!
- However....
- All Technology subjects will include a lot of time working on computers writing up work.
- There is a lot of specialist knowledge needed for the exam (like every other subject).
- They are not "easy option".

Technology Options

OCR ENGINEERING MANUFACTURE

- Taught by Mr Thomas & Mrs Alley-Mohindra
- 60% Coursework split across 2 units.
- 40% Exam (1h 30mins)
- Design & make products using machinery such as lathes, milling machines, welders.
- Use CAD/CAM to make products using computers.

AQA D&T (ELECTRONICS)

- Taught by Mr Abay
- 50% Coursework (1 unit)
- 50% Exam (2hrs)
- Design and Make a product for a client/target market.
- Design and build circuit boards.
- Use these circuits to build smart products.

AQA D&T (PRODUCT DESIGN)

- Taught by Mr Calder & Mrs Alley-Mohindra
- 50% Coursework (1 unit)
- 50% Exam (2hrs)
- Design and Make a product for a client/target market.
- Use a range of materials/processes....woods /metals/plastics/fabrics/card/electronics
- Be creative and imaginative.
- Work independently

EDUQAS FOOD PREPARATION & NUTRITION

- Taught by Mrs Adya
- 50% Coursework (2 unit)
- 50% Exam (2hrs)
- The course is very deep and is only suitable for students who have good written skills and interest in Cooking.
- It covers the principles of nutrition, food security, Food Commodities, the service of food, cooking and food preparation.

ART TEXTILES

- Taught by Miss Conniford.
- 100% coursework (including a 10 hour exam piece).
- Students learn to analyse the work of designers and artists as well as key textiles techniques.
- These are applied in Y10 and 11 to create sketchbooks and practical outcomes.
- The final piece is made at the end of year 11 where the quality of the final piece and sketchbook is considered.



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