# Year 8 and 9 Options 2024



## Mr Fehr Assistant Principal

"The secret of success is to be ready when your opportunity comes" Benjamin Disraeli





- 1. The school curriculum for year 8, 9 and GCSE.
- 2. An outline of the options process.
- 3. Advice and guidance on how to make these choices.
- 4. Identify where to find further information.



#### **Compulsory Subjects**

- ➤ 5 periods of French or Spanish
- > 3 periods of History
- > 3 periods of Geography
- > 2 periods of Computing
- > 1 period of Literacy
- 3 periods of Design Technology & Engineering / Food Preparation & Nutrition
- > 2 Periods of Drama
- > 2 Periods of Music
- 2 Periods of Art
- > 1 Period of Dance

Compulsory Subjects

Core Subjects Core Subjects
▶7 periods of English
▶6 periods of Maths
▶6 periods of Science
▶2 periods of RS
▶4 periods of PE
▶1 period of PSHE

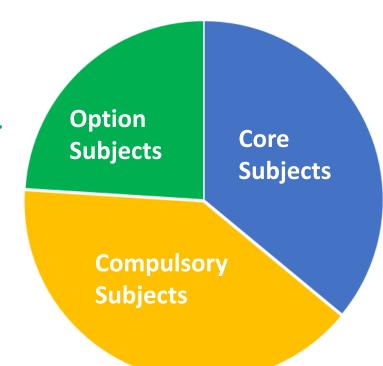
There is no element of choice.





## **Option Subjects**

3 periods for each for your 4 options subjects.



## Compulsory Subjects

- > 5 periods of French or Spanish
- > 3 periods of History
- ➤ 3 periods of Geography





- ≻7 periods of English
- ≻7 periods of Maths
- ≻6 periods of Science
- ≥2 periods of RS
- ≻4 periods of PE
- ▶1 period of PSHE





### Technology Subjects

Computer Science Design & Technology Food Preparation & Nutrition Arts Subjects

Art & Design Dance Drama Music

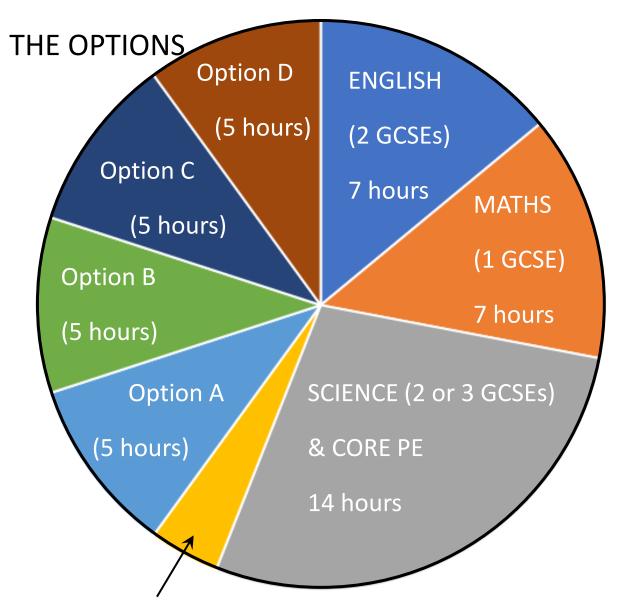
#### The Rules for Selection

- You can choose 4
- You must select from both groups
- You must choose it now if you wish to study the subject in Years 10 & 11.



#### Overview of Key Stage 4





## COMBINED SCIENCE

(2 GCSEs) – 10 hours

CORE PE

(not examined) – 4 hours

or BIOLOGY, CHEMISTRY & PHYSICS

(3 GCSEs) – 12 hours

#### CORE PE

(not examined) – 2 hours

The science department make this decision in discussion with you.

PSHE and Ethics (not examined) – 2 hours

#### **Option Subjects from Year 9**

Art & Design

Dance

Drama

Music

Computing Design & Technology Engineering\* Food Preparation & Nutrition

Only available if you are studying it in Year 9

Other Options French Spanish Geography History \*Health & Social Care Physical Education Religious Studies Statistics

4 Option Subjects 20 hours per fortnight (40%)

The Core Curriculum 30 hours per fortnight (60%)







#### <u>Year 8 into 9</u>

- Year 8 into 9 Options Launch Assembly Tuesday 30<sup>th</sup> January
- Options book and videos published w/c 12<sup>th</sup> February
- Options Form available on Satchel:One Monday 4<sup>th</sup> March
- Options Submissions Deadline Monday 18<sup>th</sup> March



#### <u>Tonight!</u>

 Parent-Tutor and Options Evening Thursday 29<sup>th</sup> February

#### Year 9 into GCSE

- GCSE Options Launch Assembly Wednesday 31<sup>st</sup> January
- Options book and videos published w/c 12<sup>th</sup> February
- Options Form available on Satchel:One Monday 4<sup>th</sup> March
- Parent-Teacher Evening Thursday 21<sup>st</sup> March
- Options Submissions Deadline Monday 25<sup>th</sup> March

















- Computer Science Being confident mathematically is helpful.
- Drama and Dance You are expected to perform in front of others and work in a group.
- Food Preparation & Nutrition, Design & Technology and Engineering are all limited in group size for Health & Safety reasons.
- All qualifications are equal. No subject is any easier than another.
- Both Combined Science and Triple Science allow further study at A-level and beyond.





- Choose the subject not the teacher
- Do not choose a subject just because your friend is.
- You will not be able to changing courses once the school year starts. You are expected to complete all courses you start.
- How do the clubs or groups you are part of outside of College complement your choices?

The ranking of your choices is important.

- Some subjects will be oversubscribed, and not all students will get in.
- Some subjects may have insufficient interest, and will then not run.
- Some combinations of subjects will not be possible.

There is no guarantee that you will get your top four subjects.

We will do our best.





#### **Broad and Balanced**

We promote the English Baccalaureate at GCSE.

- English
- Maths
- Two Sciences (sciences and/or computing)
- A Humanities subject (History or Geography)
- Modern Foreign Language (French or Spanish)

Completing these 6 GCSEs at Grade 5 or above achieves the 'English Baccalaureate'.

LINTON VILLAGE COLLEGE

All students are expected to study history or geography.

Most students will study French or Spanish





- Many courses still have controlled assessment/coursework, referred to as Non-Examination Assessments (NEA).
- All GCSEs have an exam element which is taken in the Summer of Year 11.
- Only Maths, Science, Statistics and MFL have Higher and Foundation tiers.
- All GCSEs are graded on a 1-9 scale.



#### http://LintonVC.org



#### ABOUT US -NEWS AND EVENTS -HOME CURRICULUM -PARENTS -INFORMATION -



#### OPTIONS SUBJECT VIDEOS

In Year 9, all students continue to follow a broad and balanced curriculum, enriched by the students' ability to tailor the subjects they study in the Technology and Arts faculties.

All students in Year 9 go through a second and final stage of choosing their options for Key Stage 4 with the help and guidance of parents and teachers

#### **Options Subject Videos**

YEARS 7 AND 8

Art	Dance	[
Mrs Myles-Baker	Mrs Frost	٩

jmylesbaker@lintonvc.org hfrost@lintonvc.org



#### Life After LVC: Post-16

LINTON VILLAGE COLLEGE

CURRICULUM 

PARENTS

Curriculum Rationale

Years 7 and 8

Year 9

Years 10 and 11

Careers Education, Information, Advice and Guidance (CEIAG) Please use the links below to access information about post-16 choices for Year 11 students and their parents. If you have any questions about post-16 education and careers, please contact **Ian Simmons**, Careers Lead & Post-16 Coordinator.

#### Post 16 Launch Presentation

Aptitude Test: https://www.whatcareerisrightforme.com

Careers information: https://careerpilot.org.uk/

Information about university options: Russell Group: Informed Choices

Technical Education and Apprenticeship Providers:

Youthoria has help and advice on a wide range of issues affecting young people including the transition from LVC to sixth form education and the world of work.

Apprenticeships: Apprenticeships

#### 'WHAT TYPE OF CAREERS?'

unifrog

What is it all about?

