

Welcome to the Year 9 Parent/Carer Options Evening 6th March 2024

Support Information for 2024

- Options Booklet on website
- FAQ on website
- Tutorial guidance
- Remote Year 9 Parents' Evening
- Example Option Forms
- Options Form



Types of Qualification

- GCSEs (9-1)
- Cambridge Nationals (Graded Pass, Merit, Distinction)

Exams sat at end of year 11

GCSE Information

- No coursework for most subjects
- Single tier of entry in most subjects (no foundation/higher)
- Less coursework in some practical subjects
- Greater emphasis on Literacy
- More content and more challenge

"Gold Standard" since 2016

- The Old "Gold Standard":
 5 A*-C GCSE including English and Mathematics.
- The New "Gold Standard": Ebacc Students must achieve at least 8 GCSEs (grade 5 and above) divided into groups as below:
 - 1. GCSEs in English and Mathematics
 - 3 English Baccalaureate GCSEs
 (Science, Computer Science, MFL, History, Geography)
 - 3. 3 other GCSEs or equivalents

The Curriculum at The Gilberd

- All subjects studied Y7 & 8
- Mini Options chosen in Y8
- Transition to GCSE Y9
- GCSE courses studied Y10 & 11

4 options over 2 years to retain choice and to continue to support a broad and balanced curriculum.

The Curriculum at The Gilberd

• A fair balance that allows students to meet the government's requirements *AND* have a reasonable amount of choice in the subjects studied.

Compulsory Subjects All students will study:



English

English Literature

Maths

Combined Sciences (2 GCSEs)

Core PE (non exam)

RE (short course GCSE sat in Y10)

Personal Development(non exam)

Curriculum **Balanced** and **Broad**

Compulsory Humanities Subject with some choice



Humanities	Choice
History	
Geography	

Curriculum **Balanced** and **Broad**

MFL Subject for the Gold Standard of Ebacc



MFL	Choice
French	
German	

Curriculum **Balanced** and Broad

KS4 Option Subjects 2024-26

GCSE Subjects:

Art French

Business Geography

Computer Science German

Design Technology History

Dance Music

Drama Textiles

Food Preparation & PE

Nutrition Religious Beliefs in Action

Technical Award:

Health & Social Care Cambridge Nationals



KS4 Option Subjects 2024-26



Students can not study the following combinations:

- Dance AND Drama
- Art AND Textiles

How many Qualifications will students study?



The vast majority of students will study **9 qualifications** at KS4:

- 5 GCSEs in the core subjects English Language, English Literature, Maths, Science (2 GCSEs)
- 4 GCSEs/Technical Awards in their 4 option subjects.

STEPS Course

(Supportive Training & Education Pathways Scheme)

Students who would benefit from studying a reduced number of options are advised by our SENCO (Miss Parker) to take the STEPs Course.

Students study **two option** subjects of their choice and the core subjects.

They also work towards an accredited Level 1 COPE qualification that post-16 providers recognise.









PACE Course

(Practical Assistance for Curriculum Enhancement)

Students who would benefit from studying **one** less option will be advised by their tutor or our SENCO (Miss Parker) to take the PACE Course.

Students study **three option** subjects and the core subjects. One of their choices must be either History or Geography.

They will then spend 5 lessons a fortnight working on their study skills to support their other GCSE subjects. They may also work towards an accredited Level 1 COPE qualification that post-16 providers recognise.









"Open doors to the future ..."



- Modern Foreign Languages
- Music
- Art





"Open doors to the future ..."



A Consideration?

• To study 'A' Levels that require extensive essay writing skills, such as Economics or Philosophy, students will need to have 2 GCSEs at grade 5 (old B grade) in English Literature, English Language, History or (full course) Religious Studies.





Separate Science or Core?

- Separate Sciences option "core" science time, 9
 lessons plus the 5 lessons of option time
- Study Chemistry, Physics and Biology and get 3 GCSEs at the end of Year 11
- Combined Sciences study Chemistry, Physics and Biology and get 2 GCSEs
- To study Science 'A' Level you do not need to have studied Separate Sciences. You need grades 6 and above. You also need to have at least a grade 6 in maths

Dos and Don'ts for students

Do choose a subject because:

- you enjoy it
- your teacher thinks you will do well at GCSE
- you know it will help you in the future
- you like the sound of the lessons/type of activities
- you are willing to fulfil what is expected

Don't choose a subject because:

- a friend is doing it
- a sibling did it
- you like the teacher
- you think you might get away with less work!

The Process



Processing the Option Forms

- The order of **subjects is important** because we try to build the blocks around students' choices
- Students must be prepared to study **any** of the 6 choices they make.
- It is not usually possible to allow more than 2 Arts or Technology subjects per student the staffing doesn't work!

Finding out their options:

- Timetable is finalised usually mid-June
- Options are published to students
- If there are any students who need to re-choose, they will be spoken to first
- If a student is unhappy with their options, they will need to come and talk to Mrs Burman or Mrs Percival to see if they can help

Typical Post-16 Routes

- The Grammar Schools
- Sixth Form Colleges
- Colchester Institute
- Post 16 Colleges beyond Colchester
- Apprenticeships
- Employment (with training)



What Next?

- Read the Options Booklet
- Contact relevant Subject Leader if you have a subject query
- Check Post-16 requirements
- Check FAQ
- See subject teacher at Parents' Evenings X Pop 13th March; Y Pop 20th March
- Submit forms to your form tutor by 22nd March

Friday 22nd March

Deadline for your form tutor to hand completed forms to me.