# Y8 Options 2025/2026

#### Mr R Tipler

**Deputy Headteacher** 



#### Welcome

- An important time
- Your first choices
- GCSE's



# Key Dates

- Today: Year 8 Options Evening
- Every day: Careers Drop-in session Lunchtime
- 17th January: Options Link sent
- 23rd January: Year 8 Parents Evening
- 27th January: Options Deadline



## The Options Process

- 2 aspects to GCSE choices:
  - Compulsory subjects every student will study
  - Optional subjects you can choose

## Number of lessons

The number of lessons you study each subject for differs

# Compulsory Subjects

- English Language / English Literature (7 lessons/cycle)
- Mathematics (7 lessons/cycle)
- Biology (4 lessons/cycle)
- Physics (4 lessons/cycle)
- Chemistry (4 lessons/cycle)
- PSHE incl RE/Citizenship/Personal development (1 lesson / cycle)
- Games (3 lessons / cycle)

## Sets and numbers

- Mathematics students are put into sets
  - Some sets also study Additional Maths
  - Some sets also study Further Maths
  - Most sets study only Maths

- For ALL other subjects the group you are put in is:
  - Mixed group 1 is the same as group 4
  - Random

## Example Timetable: English

AMon:Reg Tutorial GSN	S001	ATue:Reg <b>Tutorial</b> GSN	S001	AWed:Reg <b>Tutorial</b> GSN		AThu:Reg <b>Tutorial</b> GSN		AFri:Reg <b>Tutorial</b> GSN	S001	BMon:Reg <b>Tutorial</b> GSN		BTue:Reg <b>Tutorial</b> GSN S0	BWed:Reg Tutorial GSN	9 S001	BThu:Reg <b>Tutorial</b> GSN		BFri:Reg <b>Tutorial</b> GSN	S001
AMon:1 Spanish JMG		ATue:1 <b>Maths</b> EDH	F005	AWed:1 <b>Resist Ma</b> CPP		AThu:1 <b>Geograph</b> MCE	•	AFri:1 <b>Geograph</b> MCE	<b>y</b> A105	BMon:1 <b>Spanish</b> JMG		BTue:1 Maths EDH F0	BWed:1 Resist Ma	at B006	BThu:1 <b>Geograph</b> MCE	<b>y</b> A105	BFri:1 <b>Resist Mat</b> JAL	t B010
AMon:2 Physics TJD	S100	ATue:2 <b>English</b> SLH		AWed:2 <b>Physics</b> TJD	S103	AThu:2 <b>Maths</b> EDH	F005	AFri:2 <b>Biology</b> SJE	C209	BMon:2 <b>Maths</b> EDH	F005	BTue:2 Physics TJD S1	BWed:2 English SLH	P002	BThu:2 <b>Maths</b> EDH	F005	BFri:2 Biology SJE	C209
AMon:3 Games NJS	MUG3	ATue:3 Geography	•	AWed:3 Computin GSN		AThu:3 <b>English</b> SLH		AFri:3 English	P002	BMon:3 E <b>nglish</b>	P002	BTue:3 <b>Geography</b> MCE A10	BWed:3 Computir 05 GSN	ı <b>g</b> S001	BThu:3 <b>Physics</b> TJD		BFri:3 English	P002
		WICE	A105	GOIV				OLI I	1 002	SLN	1 002	WOL AN	don	0001	130	S103	SLIT	1 002
AMon:4 English SLH	P002	ATue:4 Resist Mat		AWed:4 Spanish	M003	AThu:4 Spanish	M003	AFri:4 Computin	g	BMon:4 <b>Games</b>		BTue:4 <b>Resist Mat</b>	BWed:4 Spanish JMG	M003	BThu:4 Computing		BFri:4 Computing	

## Example Timetable: Maths

AMon:Reg Tutorial GSN	,	ATue:Reg <b>Tutorial</b> GSN	AWed:Reg <b>Tutorial</b> GSN	S001	AThu:Reg <b>Tutorial</b> GSN		AFri:Reg <b>Tutorial</b> GSN	S001	BMon:Reg <b>Tutorial</b> GSN		BTue:Reg <b>Tutorial</b> GSN		BWed:Reg <b>Tutorial</b> GSN		BThu:Reg <b>Tutorial</b> GSN		BFri:Reg <b>Tutorial</b> GSN	S001
AMon:1 Spanish JMG	M003	ATue:1 <b>Maths</b> EDH	AWed:1 <b>Resist Ma</b> CPP	t B006	AThu:1 <b>Geograph</b> MCE	<b>y</b> A105	AFri:1 <b>Geograph</b> MCE	n <b>y</b> A105	BMon:1 <b>Spanish</b> JMG		BTue:1 <b>Maths</b> EDH	F005	BWed:1 <b>Resist Ma</b> CPP		BThu:1 <b>Geograph</b> MCE	<b>y</b> A105	BFri:1 <b>Resist Mat</b> JAL	t B010
AMon:2 Physics TJD		ATue:2 <b>English</b> SLH	AWed:2 <b>Physics</b> TJD	S103	AThu:2 <b>Maths</b> EDH		AFri:2 <b>Biology</b> SJE	C209	BMon:2 <b>Maths</b> EDH	F005	BTue:2 <b>Physics</b> TJD		BWed:2 <b>English</b> SLH		BThu:2 <b>Maths</b> EDH	F005	BFri:2 Biology SJE	C209
AMon:3 Games NJS		ATue:3 <b>Geograph</b> MCE	AWed:3 Computing GSN		AThu:3 <b>English</b> SLH	P002	AFri:3 <b>English</b> SLH	P002	BMon:3 E <b>nglish</b> SLH	P002	BTue:3 <b>Geography</b> MCE	,	BWed:3 Computing GSN		BThu:3 <b>Physics</b> TJD		BFri:3 <b>English</b> SLH	P002
AMon:4 <b>English</b> SLH	P002	ATue:4 <b>Resist Ma</b> CPP	AWed:4 <b>Spanish</b> JMG	M003	AThu:4 <b>Spanish</b> JMG	M003	AFri:4 Computin GSN	•	BMon:4 <b>Games</b> NJS	MUG3	BTue:4 Resist Mat CPP		BWed:4 <b>Spanish</b> JMG	M003	BThu:4 Computing AGS	<b>g</b> B103	BFri:4 Computing GSN	<b>9</b> S001
AMon:5 PSHE RCB	C012	ATue:5 <b>Biology</b> SJE	AWed:5 <b>Maths</b> EDH	F005	AThu:5 <b>Chemistry</b> RLP	C104	AFri:5 Chemistry RLP	<b>/</b> C104	BMon:5 <b>Games</b> NJS	MUG3	BTue:5 Biology SJE		BWed:5 <b>Maths</b> EDH	F005	BThu:5 Chemistry RLP	C104	BFri:5 Chemistry RLP	C106

## Example Timetable: Sciences

AMon:Reg Tutorial GSN	· I	ATue:Reg <b>Tutorial</b> GSN	AWed:Reg <b>Tutorial</b> GSN		AThu:Reg <b>Tutorial</b> GSN		AFri:Reg <b>Tutorial</b> GSN	S001	BMon:Reg Tutorial GSN		BTue:Reg <b>Tutorial</b> GSN		BWed:Reg <b>Tutorial</b> GSN		BThu:Reg <b>Tutorial</b> GSN		BFri:Reg <b>Tutorial</b> GSN	S001
AMon:1 <b>Spanish</b> JMG		ATue:1 <b>Maths</b> EDH	AWed:1 <b>Resist Ma</b> r CPP		AThu:1 <b>Geograph</b> MCE	<b>y</b> A105	AFri:1 <b>Geograph</b> MCE	<b>y</b> A105	BMon:1 <b>Spanish</b> JMG		BTue:1 <b>Maths</b> EDH	F005	BWed:1 <b>Resist Ma</b> CPP		BThu:1 <b>Geograph</b> MCE	<b>y</b> A105	BFri:1 <b>Resist Mat</b> JAL	t B010
AMon:2 Physics TJD		ATue:2 E <b>nglish</b> SLH	AWed:2 <b>Physics</b> TJD		AThu:2 <b>Maths</b> EDH		AFri:2 <b>Biology</b> SJE	C209	BMon:2 <b>Maths</b> EDH	F005	BTue:2 <b>Physics</b> TJD	_	BWed:2 <b>English</b> SLH		BThu:2 <b>Maths</b> EDH		BFri:2 <b>Biology</b> SJE	C209
AMon:3 <b>Games</b> NJS		ATue:3 <b>Geograph</b> MCE	AWed:3 <b>Computin</b> g GSN		AThu:3 <b>English</b> SLH		AFri:3 <b>English</b> SLH	P002	BMon:3 E <b>nglish</b> SLH	P002	BTue:3 Geography MCE	,	BWed:3 Computing GSN		BThu:3 <b>Physics</b> TJD		BFri:3 <b>English</b> SLH	P002
AMon:4 <b>English</b> SLH	P002	ATue:4 <b>Resist Ma</b> CPP	AWed:4 <b>Spanish</b> JMG		AThu:4 <b>Spanish</b> JMG	M003	AFri:4 Computing GSN	<b>g</b> S001	BMon:4 <b>Games</b> NJS		BTue:4 Resist Mat CPP		BWed:4 <b>Spanish</b> JMG	M003	BThu:4 Computing AGS		BFri:4 Computing GSN	<b>)</b> S001
AMon:5 PSHE RCB		ATue:5 <b>Biology</b> SJE	AWed:5 <b>Maths</b> EDH	F005	AThu:5 <b>Chemistry</b> RLP		AFri:5 <b>Chemistry</b> RLP	, C104	BMon:5 <b>Games</b> NJS		BTue:5 <b>Biology</b> SJE		BWed:5 <b>Maths</b> EDH		BThu:5 <b>Chemistry</b> RLP		BFri:5 C <b>hemistry</b> RLP	C106

#### **Example Timetable : Games/RS/PSHE**

AMon:Reg Tutorial GSN	•	ATue:Reg <b>Tutorial</b> GSN	S001	AWed:Reg <b>Tutorial</b> GSN	S001	AThu:Reg <b>Tutorial</b> GSN		AFri:Reg <b>Tutorial</b> GSN		BMon:Reg <b>Tutorial</b> GSN		BTue:Reg <b>Tutorial</b> GSN	S001	BWed:Reg <b>Tutorial</b> GSN		BThu:Reg <b>Tutorial</b> GSN	S001	BFri:Reg <b>Tutorial</b> GSN	S001
AMon:1 Spanish JMG		ATue:1 <b>Maths</b> EDH		AWed:1 <b>Resist Ma</b> CPP	t B006	AThu:1 <b>Geograph</b> MCE	<b>y</b> A105	AFri:1 <b>Geograph</b> MCE	<b>y</b> A105	BMon:1 <b>Spanish</b> JMG	M003	BTue:1 <b>Maths</b> EDH	F005	BWed:1 <b>Resist Mat</b> CPP		BThu:1 <b>Geograph</b> MCE	<b>y</b> A105	BFri:1 <b>Resist Mat</b> JAL	t B010
AMon:2 Physics TJD		ATue:2 E <b>nglish</b> SLH		AWed:2 <b>Physics</b> TJD	S10:	AThu:2 <b>Maths</b> EDH	F005	AFri:2 <b>Biology</b> SJE		BMon:2 <b>Maths</b> EDH	F005	BTue:2 <b>Physics</b> TJD		BWed:2 <b>English</b> SLH	P002	BThu:2 <b>Maths</b> EDH	F005	BFri:2 <b>Biology</b> SJE	C209
AMon:3 <b>Games</b> NJS		ATue:3 <b>Geograph</b> MCE		AWed:3 <b>Computin</b> g GSN		AThu:3 <b>English</b> SLH		AFri:3 <b>English</b> SLH	P002	BMon:3 <b>English</b> SLH	P002	BTue:3 Geograph MCE	<b>y</b> A105	BWed:3 Computing GSN		BThu:3 <b>Physics</b> TJD		BFri:3 <b>English</b> SLH	P002
AMon:4 <b>English</b> SLH	P002	ATue:4 <b>Resist Ma</b> r CPP		AWed:4 <b>Spanish</b> JMG	M003	AThu:4 <b>Spanish</b> JMG	M003	AFri:4 Computing GSN	<b>g</b> S001	BMon:4 <b>Games</b> NJS	MUG3	BTue:4 <b>Resist Ma</b> CPP		BWed:4 <b>Spanish</b> JMG	M003	BThu:4 Computing AGS	<b>g</b> B103	BFri:4 Computing GSN	<b>9</b> S001
AMon:5 PSHE RCB		ATue:5 <b>Biology</b> SJE		AWed:5 <b>Maths</b> EDH	F005	AThu:5 <b>Chemistry</b> RLP		AFri:5 <b>Chemistry</b> RLP		BMon:5 <b>Games</b> NJS	MUG3	BTue:5 <b>Biology</b> SJE	C209	BWed:5 <b>Maths</b> EDH	F005	BThu:5 <b>Chemistry</b> RLP	, C104	BFri:5 C <b>hemistry</b> RLP	C106

#### Example Timetable: 20 spare lessons...

AMon:Reg Tutorial GSN	-	ATue:Reg <b>Tutorial</b> GSN		AWed:Reg <b>Tutorial</b> GSN		AThu:Reg <b>Tutorial</b> GSN		AFri:Reg <b>Tutorial</b> GSN		BMon:Reg Tutorial GSN		BTue:Reg <b>Tutorial</b> GSN		BWed:Reg <b>Tutorial</b> GSN		BThu:Reg <b>Tutorial</b> GSN		BFri:Reg <b>Tutorial</b> GSN	S001
AMon:1 Spanish JMG		ATue:1 <b>Maths</b> EDH		AWed:1 Resist Mat CPP		AThu:1 <b>Geograph</b> MCE		AFri:1 <b>Geograph</b> MCE		BMon:1 <b>Spanish</b> JMG	M003	BTue:1 <b>Maths</b> EDH		Bwed:1 Resist Mat CPP		BThu:1 <b>Geograph</b> MCE		BFri:1 <b>Resist Mat</b> JAL	t B010
AMon:2 Physics TJD		ATue:2 <b>English</b> SLH		AWed:2 Physics TJD	S103	AThu:2 <b>Maths</b> EDH	F005	AFri:2 Biology SJE	C209	BMon:2 <b>Maths</b> EDH	F005	BTue:2 Physics TJD	S103	BWed:2 English SLH	P002	BThu:2 Maths EDH	F005	BFri:2 Biology SJE	C209
AMon:3 Games NJS		ATue:3 <b>Geography</b> MCE	,	AWed:3 <b>Computing</b> GSN		AThu:3 <b>English</b> SLH	P002	AFri:3 <b>English</b> SLH	P002	BMon:3 English SLH	P002	BTue:3 Geography MCE		BWed:3 Computing GSN	J S001	BThu:3 Physics TJD	S103	BFri:3 English SLH	P002
AMon:4 English SLH		ATue:4 <b>Resist Mat</b> CPP		AWed:4 <b>Spanish</b> JMG		AThu:4 <b>Spanish</b> JMG		AFri:4 Computing GSN	g	BMon:4 <b>Games</b> NJS	MUG3	BTue:4 Resist Mat CPP		BWed:4 <b>Spanish</b> JMG	M003	BThu:4 Computing AGS		BFri:4 Computing GSN	9 S001
AMon:5 PSHE RCB		ATue:5 <b>Biology</b> SJE	C209	AWed:5 <b>Maths</b> EDH	F005	AThu:5 <b>Chemistry</b> RLP	C104	AFri:5 Chemistry RLP		BMon:5 <b>Games</b> NJS	MUG3	BTue:5 Biology SJE	C209	BWed:5 <b>Maths</b> EDH	F005	BThu:5 Chemistry RLP	C104	BFri:5 Chemistry RLP	C106

Option subjects are given 5 lessons per cycle....

# Optional Subjects

#### You have 4 choices (5 lessons / cycle)

- Art & Design (2D or 3D)\*1
- Business
- Geography
- History
- Food Prep and Nutrition\*2
- DT Graphics\*2
- DT Resistant Materials\*2

- French\*3
- •Spanish\*3
- Computer Science
- Music
- Drama
- PE
- Philosophy, Ethics & Religion
- \*1 can only choose 2D or 3D
- \*2 Can only chose one of these
- \*3 must be currently studying the language

## Choices

We offer students a full choice:

- No blocks
- No pools
- No pathways

When you select your choices on MS Forms.....

You must select them in order of preference.

Your first choice is the one you definitely want to study.

## Choices

You have 4 choices - but you choose 5 subjects

Your 5th choice will be used if your 4th does not fit into the timetable

You have to be prepared to study your 5th choice subject if the situation occurs.

The best way to (almost) guarantee your choices is to choose subjects that fit into the "Ebacc" award.

## The Ebacc

The Ebacc is not an award.

It is a recommended <u>suite of subjects</u> designed to give a breadth of study. Some schools force students into taking subjects that fit into the Ebacc award.

**English** 

Maths

Science (Biology/Chemistry/Physics)

Humanities (History/Geography)

MFL (Spanish/French)

## Other Information

- All courses are GCSEs
- All are linear courses
- •Graded 9 to 1

New grading structure	Former grading structure
9	a.*
8	A*
7	А
6	В
5	
4	С
3	D
2	E
	F
1	G
U	U



#### Mrs Griffin: Head of Year 8

#### Do:

- Subjects that you enjoy
- Subjects in which you are doing well
- Consider the breadth of subjects and skills
- Consider longer term career aspirations (if you have any)
- Talk to your teachers, careers dept, older students, family

#### Do not:

- Choose what your friends are doing
- Choose what your favourite teacher might teach



Art and Design French Geography History Music **DT Resistant Materials** Spanish

It is likely that you will need to choose these subjects at GCSE if you wish to study them at Alevel



You can do both History AND Geography

All students do some core Religious Studies in tutorial periods and in PSHE lessons, however this is only a few hours across years 9-11 and there is no formal qualification, whereas student's study 2 hours per week for GCSE Philosophy, Ethics & Religion.



#### Have you considered.....

In Drama, you can develop your confidence, creativity, communication skills, critical thinking and teamwork skills.

These skills can be invaluable for undertaking a successful interview, when a Lawyer is representing their client in court, or when a surgeon leading a complex procedure.



#### Art - 3D & 2D

Change to GCSE Art offer – 2D or 3D art creation

Supports students in becoming specialists in a broader range of art disciplines.

Presents opportunities to develop skills that align with career aspirations that require fine motor skills needed in medicine and dentistry

## FAQs

• Do I have to study MFL?

Can I choose more than 4 subjects?

• Am I more likely to get the choices I want if fill in the Microsoft Form straightaway?

Can I change my mind once I have submitted the form?

## Next Steps

Read through all of the information in the options booklet

Speak to a range of teachers at the stalls in the Sports Hall

 Drop into the careers department and chat to them about which subjects you could study for you future pathway

# Next Steps

Put together a list of your preferred subject choices

 Speak to your teachers at Parents Evening about your report, exam grades and your choices. (23rd January)

Wait for the link to be sent to parents and complete this ONCE.

#### How you will complete the options

- Take your time there is no rush
- Ensure you have all the information
- Tomorrow, Friday 17 January, parents will receive a link to a Microsoft Form
- Enter the choices on the Form
- Deadline Monday 27 January 9.00am
- Only make one submission (if you make multiple, most recent one will be used)

## Work Experience

- Year 12 Work Experience: 17/3 21/3
- Year 10 Work Experience: 28/4 2/5

Any Parental Help?

Please speak to Mrs Ellis or Mrs Haigh

## Thank you

• If you have any questions....

...speak to staff, senior team & careers team in the Sports Hall

Mr Tipler & Mrs Mrs Griffin will be available later



