

Year 9 Options Information Evening
We will begin the meeting at 6:00pm

## Understanding GCSE Grades

The grade your daughter receives for her subject will depend on the type of course she is taking

| Old grades | New grades |
| :---: | :---: |
| A | 9 |
| A | 8 |
| B | 7 |
| C | 5 |
| D STRONG PASS |  |
| E STANDARD PASS |  |
| F | 3 |
| G | 2 |
| U | 1 |


| Level / Qualification Grade | Grade Equivalent |
| :---: | :---: |
| Level 2 / Distinction* | $\mathbf{8 . 5}$ |
| Level 2 / Distinction | $\mathbf{7}$ |
| Level 2 / Merit | 5.5 |
| Level 2 / Pass | $\mathbf{4}$ |
| Level 1 / Distinction | 3 |
| Level 1 / Merit | 2 |
| Level 1 / Pass | $\mathbf{1 . 2 5}$ |

BTEC Numbers are rounded up

## DSTC Pathways

## Triple Science

Students would study
English, Maths and separate Sciences

They would continue their language

They would pick
Geog/History

| EBACC |
| :--- |
| Students would study |
| English, Maths and |
| Science |
| They would continue |
| their language |
| They would pick |
| Geog/History |
| They would have one |
| other choice of subject |


| Open |
| :--- |
| Students would study |
| English, Maths and |
| Science |
| They could then pick |
| three subjects from all |
| of the option subjects |
| we offer |

## ASDAN

Students would study English, Maths and
Science
They would study
ASDAN
They would study at least one other subject

They would receive additional support

## Combined Science vs Triple Science

Combined Science = Trilogy

- 2 GCSE grades that are linked on a scale of 0-0 to 9-9
- 6 Exams - 2 in each

Science 1 hr 15 minutes each

- Content is divided equally amongst the 3 disciplines

Triple Science

- 3 separate GCSEs in

Science that are separately graded 1-9

- 6 Exams - 2 in each

Science - 1 hr 45 minutes each

- Content is divided equally amongst the 3 disciplines

Both courses are tiered
Combined Science is two thirds of the content of triple science

| 9 | 9-9 |
| :---: | :---: |
|  | 9-8 |
| 8 | 8-8 |
|  | 8-7 |
| 7 | 7-7 |
|  | 7-6 |
| 6 | 6-6 |
|  | 6-5 |
| 5 | 5-5 |
|  | 5-4 |
| 4 | 4-4 |
|  | 4-3 |
| 3 | 3-3 |
|  | 3-2 |
| 2 | 2-2 |
|  | 2-1 |
| 1 | 1-1 |
| U | U |

## Key Terms You May Hear

## Attainment 8 / Progress 8

These are school measures and they are used to compare performance of the school against the data of students for KS2

The Government does not use these to measure an individual students performance


- Grade Point Average - the average grade across all your daughter's subjects


## Skills not Careers

We have moved away from thinking about the fixed skills needed for one job and more about the transferable skills needed to keep adapting to the workplace

## Many of today's most in-demand jobs.

# Didn't exist when most 

 of the people currently doing these jobs were in still schoolsustainability manager

## What is the EBacc?

A group of subjects that when studied together make up the Government definition of the English Baccalaureate

## EBacc

Subjects are:

- English and Maths


- A language (French/Spanish)
- Geography/History
- 2 Sciences (or Triple Science)

There is no separate certification or guarantee of success by fulfilling the EBacc

Research suggests that studying these subjects can increase the opportunities available in further education

## Evidence to Support the EBacc

University College London, Institute Of Education - found that that students studying subjects that make up the EBacc had greater opportunities at KS5 and beyond in terms of subject choice at A-Level and were more likely to stay on in full time education.

Sutton Trust - evidence found that studying subjects in the EBacc can also improve student performance in GCSE English and GCSE Maths

Past students at DSTC who have studied subjects that make up the EBACC are more likely to be accepted on to university courses and more likely to achieve a $2: 1$ or a 1 st in their degree

## How Should I Make My Choice?

Most Successful Reasons:

- Enjoy the subject
- Interested in the subject
- Feel you can succeed
- Links to ideas about future career pathways

Less Successful Reasons:

- Don't know what else to do
- Based on the current teacher
- My friends have picked it
- Personal opinion about how 'easy' or 'difficult' the subject is
- Feeling of superiority


## The Process



| Date | Activity | Notes |
| :--- | :--- | :--- |
| 19 Feb | Options Assembly | This will launch the process with students |
| 20 Feb | Options Information Evening (6pm -7:30pm) | To inform parents/carers about options and the process as well as careers information. |
| 20 Feb | Options booklet released | With details of each of the subjects studied at KS4 |
| 27 Feb - 7 March | Subject Videos in Tutor Time | During this week students will watch videos about each of the option subjects during Form Time |
| 29 Feb | Virtual Parents Evening (4:30pm - 7pm) | Appointments with subject teachers to discuss student progress and suitability for next steps |
| $7-8$ March | Option Block Consultation | Students complete an initial form with subject combinations to inform which subjects are in each <br> block |
| 11 March | Letter will have the the final options blocks to choose from |  |
| 18 March - 22 March | Options Taster Week | Students will have the chance to experience taster lessons in all the subjects available |
| $19 / 20$ March | Options Fair | Students in Year 10/11 host stalls for Year 9 students to discuss about each subject <br> (lunchtime/tutor time) |
| Monday 25th March | Deadline for all Options Forms | To be given to Mr Archer |

## Can I Change My Choices?

- Your option choices are not fixed in until you have completed the form and handed it in.
- Once you have given your form in your choices are fixed. Your choices may be changed by us if there are too many students that want to study a particular subject and we don't have space.
- Changes after your timetable has been finalised will only be possible when there are very extenuating circumstances.


## Subject locations for this evening:

## Main Hall <br> French <br> Geography

History
Maths
Science

## Spanish

Dining Hall
Art
Business
Computer Science
Design Engineering
Film Studies
Health and Social Care
Hospitality and Catering
Media Studies

## Music

Performing Arts
Sport Science
Textiles Art

