# Stoke Newington School and Sixth Form 

## KS4 information meeting

28 ${ }^{\text {th }}$ February 2024
Lucy Bryant - DHT Curriculum

## AIMS

1. To summarise GCSE and Level 2 qualifications
2. To present guidance for parents and carers about progression routes
3. To offer guidance about the process and provide any necessary support

## GCSE REFORMS - 2017 onwards

- Grading system with 9 to 1 replacing A* to G
- New and more challenging content
- Removal of controlled assessment for non-practical subjects
- Written examination element in all subjects but art, with various weighting depending on course
- A return to linear examinations with maths, science and languages offering tiered papers ("higher" grades 9 to 4 / "foundation" 5 to 1)


## GRADE REFORMS

| Old GCSE Grade (no longer used) | New GCSE Grade | OCR Cambridge National Certificate |
| :---: | :---: | :---: |
| A* | 9 | Level 2 Distinction * |
|  | 8 |  |
| A | 7 | Level 2 Distinction |
| B | 6 | Level 2 Merit |
|  | 5 |  |
| C | 4 | Level 2 Pass |
| D | 3 | Level 1 Distinction |
| E | 2 | Level 1 Merit |
| F | 1 | Level 1 Pass |
| G |  |  |
| U | U | Fail (F) |

## MAKING INFORMED CHOICES

1. Before making any decisions, do plenty of research, making sure that you have a wide knowledge of entry requirements for a range of $6^{\text {th }}$ form and post16 courses.
2. Do chosen subjects link to potential post-16 plans, post-18 plans and possible career choices?
3. Students should consider their strengths and what they enjoy.
4. Students should keep their options open and choose a broad range of subjects.
5. Don't make choices based on friendships or preferred teachers.

## Thinking about A levels and BTECs

Many A level and BTECs depend upon you having studied particular subjects at GCSE. In the table below we have set out the 2024/25 entry requirements for our sixth form:

| Subject | Entry requirements |
| :---: | :---: |
| Art | 4 in Art and 4 English |
| Biology | 6 in Biology and at least a 5 in one of the other two Sciences (or at least a 6-5 in Combined Sciences) 5 in Maths and 5 English |
| BTEC Diploma in Business | 4 in Maths and 4 average in English is required. |
| Chemistry | 6 in Chemistry and at least a 5 in one of the other two Sciences (or at least a 6-5 in Combined Sciences) 6 in Maths and 4.5 English |
| Computer Science | 6 in Maths or a 5 in maths if studying core maths - 6 in Computer Science if studied at GCSE |
| Drama \& Theatre Studies | 5 in Drama |
| Economics | 5 in Maths and 4.5 in English |
| English Literature | A minimum of 5-6 in English Literature and English Language |
| Film Studies | 5 in English Literature or 5 in Media if studied at GCSE |
| BTEC Film and Television Production | 4 in English Language (not Lit) or a Level 2 Pass in Creative iMedia. A 4 in GCSE Film Studies would also be accepted, or - for external students - a 4 (or equivalent) in any Media related course (e.g. GCSE Media Studies) |
| French | 6 in French |
| Geography | 5 grade in Geography and 4.5 in English |
| Graphic Communication | 5 in Art, Photography, Graphics, Resistant Materials or Textiles |
| History | 6 in History |
| Mathematics | 6 in Maths |
| Further Maths | 7 in Maths (must be studied with A level Maths) |
| Music | 5 in Music and a highly competent performer on an instrument or singing |
| PE | 5 in PE or 5.5 in Combined Science, 4.5 in English, or merit in BTEC Level 2 Sport |
| Photography | 4 in Art, Photography, Graphics or Textiles - 4 in English |
| Physics | 6 in Physics and at least a 5 in one of the other two or 6-5 in Combined Sciences, 6 in Maths or a 5 in maths if studying core maths and 4.5 average in English |
| Politics | Preferred 4.5 in English |
| Psychology | 4 in Maths, Science and 4.5 in English Language |
| Sociology | 4.5 in English Language and preferably a 5 in a Humanities subject |
| Spanish | 5 (preferably a 6) in Spanish |
| BTEC Extended Diploma in Sport | You must have a 4 in PE or BTEC level 2 pass, and 4.5 in English |
| Textiles | 5 in Art, Graphics, Resistant Materials or Textiles, and 4.5 in English. |
| Core Mathematics | 5 in Maths |
| EPQ | 5 GCSEs 9-4 |

## Progression to university

Our sixth form students, go onto a wide array of Universities. $35 \%$ of our Oxford and Cambridge applicants ( $17 \%$ national average) received an offer, we have had students go onto Harvard, apprenticeships at KPMG, Art Foundation courses, sport science at Loughborough amongst many ixth form, choosing A levels or BTECs that are applicable to anything you want to do in future and sixth form, choosing A levels or BTECs that are applicable to anything you want to do in future and seek to enjoy your learning

It is very important that you check that the A level choices you make facilitate you being able to do any degree you might want to do. For example, if you want to do medicine you need to study Chemistry. For more detailed information please look at the Russell Group's Informed Choices website: www.informedchoices.ac.uk

Science A levels can be studied with combined science GCSEs as long as at least 6-5 is attained To find out more about university you can use these guides:
www.thecompleteuniversityguide.co.uk

- www.theguardian.com/education/universityguide
www.independent.co.uk/student/into-university/az-uni-colleges


## Qualifications ladder

| Levels | Academic general qualifications | Vocational qualifications work ready qualifications | Work based/skills qualifications |
| :---: | :---: | :---: | :---: |
| 5 | Honours degree |  |  |
| 4 | Degree | Higher National Diploma Higher National Certificate Higher Level Apprenticeship | Foundation degree NVQ 4 |
| 3 | A level GCSE | BTEC nationals Award, cert \& diplomas Short courses | NVQ 3 |
|  |  | Advanced apprenticeship |  |
| 2 | $\begin{gathered} \text { GCSE } \\ 9-4 \end{gathered}$ | BTEC firsts <br> Diplomas \& certificates <br> Short courses | NVQ 2 <br> Work skills |
|  |  | Apprenticeship |  |
| 1 | $\begin{gathered} \text { GCSE } \\ 3-1 \end{gathered}$ | BTEC introductory Diplomas \& certificates Short courses | NVQ 1 <br> ESOL <br> Work skills |

Year 9 curriculum summary


Combined Science (2 GCSEs)
COMPULSORY TO CHOOSE AT LEAST ONE
Computer Science
French
Geography
History
Spanish
OPTIONAL - CHOOSE 4
Art
Art and Design: Textiles specialism
Business Studies
Citizenship
Design \& Technology: Graphics
Design \& Technology: Product Design
Drama
Film Studies
French
Geography
History
Hospitality and Catering L2
Music
Photography
Physical Education
Religious Studies
Triple Science

Every student will study the Core GCSE subjects, 5 GCSE qualifications in total, alongside PPP and P.E.

## Students will be asked to choose 4 additional subjects.

Students must choose at least one of the compulsory "green" subjects and may choose more.

Students may not choose either of the following combinations:

- Art and Design and Art and Design: Textiles Specialism
- Design \& Technology: Graphics and Design \& Technology: Product Design

Example options form illustrating possible choice combinations - final version will be shared via email and text on $7^{\text {th }}$ March

Draft GCSE and Level 2 subject options form 2024

| Block 1 | Block 2 | Block 3 | Block 4 |
| :---: | :---: | :---: | :---: |
| French | French | Geography | French |
| Geography | Geography | History | Geography |
| History | History | Spanish | History |
| Spanish |  | Computer Science | Spanish |
| Art | Citizenship | Art | Art |
| Art and Design: Textiles specialism | Design \& Technology: Graphics | Triple Science | Business Studies |
| Citizenship | Drama | Drama | Citizenship |
| Drama | Film Studies | PE | Design \& Technology: Product Design |
| Design \& Technology: Product Design | Photography | Photography | Hospitality and Catering L2 |
| Music | Religious Studies | Music | Music |
| Photography | Physical Education |  |  |
| You must choose at least one green subject and you may choose more. <br> You may not choose either of the following combinations of subjects: <br> 1. GCSE Art and GCSE Art and Design: Textiles Specialism. <br> 2. GCSE Design and Technology: Product Design and GCSE Design and Technology: Graphics |  |  |  |
| Block 1 choice | Block 2 choice | Block 3 choice | Block 4 choice |
| Geography | Religious Studies | Spanish | Music |

Choose three different back-up subjects and write them in the boxes below:

- These will be used if, for any reason, one of your first-choice subjects does not run or is oversubscribed
- You should place them in order of how much you would like to do them
- They can be from any block but not subjects that you have already chosen above

| 1st | 2nd | $3^{\text {rd }}$ | History | Citizenship |
| :--- | :---: | :---: | :---: | :---: | :---: |

We will do our utmost to fit all students into their preferred choices, but this cannot be guaranteed. This is why we ask students to provide three back-up choices, in rank order, and not subjects chosen in the four boxes. Where we are unable to allocate a first choice, we will work down the rank order list and allocate to the first available subject. The reasons a student may not get their first choice include:

- Insufficient numbers for the class to run - too few students have opted for the subject. If the subject is being run in another block, we will look to move block choices to accommodate. If it is not, then we will use the back-up choices.
- Oversubscription - too many students have opted for the subject. The number of spaces in each subject is decided using the maximum class sizes set by the head teacher and governors. Practical and computing subjects will have smaller class sizes than other subjects. When there are too many students opting for the number of spaces available, students with an EHCP are allocated first and then remaining students are randomly selected from all those who requested the subject. Where students are not selected, we will use their back-up choices. All students have an equal right to be selected and we do not use attainment or behaviour to decide. The random selection process is overseen by two senior members of staff to ensure fairness.
- Unforeseen staffing changes - rarely, a staffing change may mean that a subject must be withdrawn from the option blocks. If this happens, we will use back-up choices.
- Late return of options form - if we do not receive an options form by the deadline published on the website ( $20^{\text {th }}$ March), a first choice cannot be considered if it is for an oversubscribed subject and backup choices will be used.


## KEY DATES

- $2^{\text {nd }}$ February - letter outlining process sent to parents and carers
- Weeks beginning $5^{\text {th }}$ and $19^{\text {th }}$ February - Heads of Subject present at Year 8 assemblies
- Week beginning 19th February - $1: 1$ guidance meeting for all students
- 19th February - subject information booklet and guidance booklet on website
- $21^{\text {st }}$ February - online forum for parents and carers
- $28^{\text {th }}$ February - Year 8 options evening
- 6th March - Year 8 parents' and carers' evening
- $7^{\text {th }}$ March - link to online options form available via email / text
- $20^{\text {th }}$ March - deadline for completion of online options form (single submission via student school Office365 account)
- June - letters sent home with confirmation of allocated subjects


## https://www.stokenewingtonschool.co.uk/learning/ks4-options

https://www.stokenewingtonschool.co.uk/learning/curriculum

