## KS4 INFORMATION EVENING $4^{\text {TH }}$ MARCH 2020

## Guidance for parents and carers

## AIMS

1. To outline the reform of GCSE qualifications
2. To present guidance for parents and carers about progression routes
3. To provide an overview of our Core offer by subject leaders
4. To offer guidance about the process and provide any necessary support

## GCSE REFORMS - 2017 TO 2019

- New grading system with 9 to 1 replacing A* $^{*}$ to G
- Removal of early entry opportunities and no taking exams more than once
- 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 MFL offering tiered papers ("higher" grades 9 to 4 / "foundation" 5 to 1)


## GRADE REFORMS

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


| GCSE grading | Vocational grading |
| :--- | :--- |
| 9 | Level 2 Distinction * |
| 8 | Level 2 Distinction |
| 7 | Level 2 Merit |
| 6 STRONG PASS | Level 2 Pass |
| 4 STANDARD PASS |  |
| 3 | Level 1 Distinction |
| 2 | Level 1 Merit |
| 1 | Level 1 Pass |
| U |  |

## SUBJECTS OFFERED

| Core | Compulsory option <br> subjects (minimum one) | Wider option subjects |
| :--- | :--- | :--- |
| English language | Computer Science | Art |
| English literature | Geography | Citizenship |
| Mathematics | French | D\&T: Graphics |
| Science | Listory | D\&T: Resistant Materials |
| Personal, Political \& Philosophical studies | Latin | Drama |
| Physical education | Spanish | Hospitality \& Catering L2 award |
|  | Turkish | Creative iMedia \& Film* |
|  |  | Music |
|  |  | PE \& Sport L2 award* |
|  |  | Photography |
|  |  | Religious Studies |

## YEAR 9 CURRICULUM

English 16\%
KS3 content

Science 16\%
Combined with Triple pathway determined at the end of Year 9.

## YEAR 10 CURRICULUM



## YEAR 11 CURRICULUM

option 4
10\%

English 18\%
GCSE Language and
Literature curriculum
maths 16\%
refining GCSE skills, new topics and dedicated revision time
science 16\%
Combined and triple groups

## MAKING INFORMED CHOICES

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

| You must choose at least one subject |  |  |  |
| :---: | :---: | :---: | :---: |
| History highlighted in green in any of the blocks |  | Block 3 | Block 4 |
|  |  | History | History |
| Geography | Geography | Seography | Geography |
| French | Computer Science |  | French |
| Spanish | Spanish | French | Spanish |
|  | Turkish | Latin | Computer Science |
| Art and Design: Textiles specialism | Drama | Photography | Art |
| Drama | PE \& Sport* | ospitality and Catering | Drama |
| Art | Photography |  | Design \& Technology: Resistant Materials |
| Music | Citizenship | Cr e iMedia \& Film* | esign \& Technology: Graphics |
| Photography | Design \& Technology: Resistant Materials | Drama | Religious Studies |
| Citizenship |  | Music | Music |

Write your chosen subjects in the boxes below. Choose one subject from each option block and ch

Due to the nature of the courses being similar, students may not choose

- Design and Technology: Graphics Specialism and Resistant Materials Specialism.
- Art and Art and Design: Textiles Specialism.
- *choice of pathways from Year 10 - see Options Subject Information Booklet

Block 2 choice Computer Science

Choose a different subject in each block (making sure that you don't choose graphics $\underline{\&}$ resistant materials or art \& textiles) and put into the blank options boxes below
Block 1 choice
Spanish
Block 2 choice
three back-up options and write them in the boxes below.
i. These will be used if for any reason one of your first-choice subjects does not run or is oversubscribed
ii. You should place them in order of how much you would like to do them
iii. They can be from any block

| 1st | History | 2nd | Photography | 3 $^{\text {ra }}$ | 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 has to 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 (3 $3^{\text {rd }}$ April 2020), a first choice cannot be considered if it is for an oversubscribed subject and back-up choices will be used. (See page 6 of guidance booklet)


## PROCESS AND KEY DATES

- Week beginning 3rd February - heads of subject present at Year 8 assemblies
- Week beginning 24th February - 1:1 guidance meeting with Leadership Team for all students
- 28th February - Creative Day careers carousel
- 4th March - Year 8 options evening
- 4th March onwards - drop-in sessions for parents and carers requiring support (please contact Lucy.Bryant@sns.hackney.sch.uk to arrange a meeting or telephone conversation)
- 25th March - Year 8 parents' evening
- 3rd April - deadline for completion of both online and paper option forms (return paper copy to Jenny Diprose)
- June - Letters sent home with confirmed options


## Science

## Progression to Science A levels

Pupils may do Science A levels at Stoke Newington School (or other Sixth Form providers) if they to Triple Sciences (Higher) or Combined Sciences (Higher). Pupils will not be at a disadvantage in doing Science A levels if they have done Combined Science rather than Triple.

| Year 9 | Year 10 | Year 11 | GCSEs |
| :--- | :--- | :--- | :--- |
| Science <br> (9 hours a <br> fortnight) | Combined Science <br> (9 hours a <br> Portnight) <br> mixed ability <br> classes | Combined Science <br> (9 hours a <br> fortnight) | Combined <br> Science <br> worth 2GCSEs <br> Higher or <br> Foundation |
|  | Triple Science <br> (9 hours a <br> fortnight) | Triple Science <br> (9 hours a <br> fortnight) | Biology, <br> Chemistry, <br> Physics <br> worth 3 GCSEs |
| We will offer |  |  |  |
| this at Higher |  |  |  |
| only |  |  |  |

## Who should be doing Triple then?

Triple Science covers more content than Combined Science in the same amount of teaching time. We will be selecting the highest ability pupils only for Triple - we will cap this number at 60 pupils. We will only offer Triple at Higher tier.

## How will this work?

In year 9, pupils will sit graded assessments. The outcome of these assessments will determine whether a pupil follows the Triple Science pathway or the Combined Science pathway in years 10 and 11. There will be two Triple classes in year 10 - one on the A band and one on the $B$ band. Each Triple class will have a maximum of 30 pupils in it. The top 30 pupils in each band (based on an average of those assessments) will be offered Triple Science by letter to the parents and pupils. Parents and pupils who are chosen may accept Triple, or, alternatively opt out of Triple (in which case we may consider the "next best" pupils from their assessment grades).

## Welcome to Year 9 English at SNS




## English Language (8700)

 and
## English Literature (8702)

## Exam board: <br> 



## English Literature

## Paper 1:Shakes

$\checkmark$ Know the content of the set texts $\checkmark$ Consider the writers' purpose
$\checkmark$ Know the social/historical contexts of the set texts
$\checkmark$ Be able to say how the language and structure of the texts adds to their meanings
$\checkmark$ Know the themes of the set textsincluding thematic links for the Poetry unit
$\checkmark$ KNOW KEY QUOTES
reкyाl una
Hyde.
and one qu
comparing
with a secom un.......

## Effective <br> Preparation

## Go to lessons prepared to try your very best

## Be positive!

Exam board Sample Materials:
http://www.aqa.org.uk/subjects/english/gcse Where to find appropriate texts to read:
https://www.bl.uk/romantics-and-victorians (good for articles on literary context and also developing reading skills for $19^{\text {th }}$ Century texts)
http://www.bl.uk/learning/langlit/texts/context.html Where to find examples of style models/ journalistic writing:
https://www.theguardian.com/uk/commentisfree http://www.huffingtonpost.co.uk/
Revision for Literature
http://www.sparknotes.com/
http://www.bbc.co.uk/schools/gcsebitesize/english lite rature/
School Website- Revision resources for Literature https://www.stokenewingtonschool.co.uk/news/keysta ge-4-revison-support

## Maths - GCSE information

A logo is made up of four congruent triangles.


Find the area of one of the triangles.

The diagram shows a square inside a circle The circle is inside an outer square.


The length of the outer square is 8 cm .
Find the distance marked $x$

40 children take part in a school show.
The ratio of boys to girls in the show is $3: 5$
$\frac{3}{5}$ of the children are dancers.
There are 4 more singers than actors.
There are twice as many boys who are singers as boys who are actors.

There are 21 girls who are dancers in the show.

How many girls are singers?

Maths - Scheme of work

| Y7 | Y8 | Y 8 | Y 8 | Y 9 | Y 10 | Y 9 | Y 10 | Y 10 | Y 9 | Y 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



Course structure

- 5 year GCSE covering number, algebra, geometry and data
- Increased focus on ratio and proportion
- Low threshold, high ceiling questions
- Multiple representations
- Group problem solving activities every half term


## Assessment

- Y9, Y10, Y11 - mock GCSE papers
- Foundation/Higher entry
- GCSE - three 1.5 hour papers (1 non-calculator, 2 calculator)

Useful websites

- www.mathskitchen.com
- www.hegartymaths.com
- www.corbettmaths.com

