





How do our pupils achieve such good results?

- High expectations of all students
- Hard working and committed staff and students
- Appropriate options guidance
- Your support as parent/carers

'In this girls' school, pupils are encouraged to aspire to be successful in whichever fields of endeavour interest them. Pupils do not perceive that there are caps on ambition based on their gender'.

OFSTED, April 2018

To celebrate your achievements please take home a copy of the OFSTED newsletter and share with your parent/carers this evening.

As a school, we were judged in seven key areas:

Overall effectiveness

Leadership and management

Personal development & welfare

Behaviour

Outcomes for pupils

Sixth Form

Good

Outstanding

Outstanding

Good

Good

Good

Curriculum and Assessment



- Curriculum Intent, Implementation and Impact
- Learning and teaching

Intent: Curriculum

- to prepare students for all aspects of life whilst at school and when they leave;
- to foster a life-long love of learning;
- to develop the 'whole' student;
- to develop high written and spoken standards of literacy, numeracy and communication;
- to stimulate creativity, confidence and independence;
- to encourage the development of every student as an international citizen;
- to develop moral values which encourage both personal and social responsibility.

Implementation: Curriculum

- Flexible Key Stage 3 to 4 curriculum model why?
- Opportunities to take part in extra-curricular and super-curricular activities
- To develop the 'whole' student

'Leaders and Governors have maintained a very good and balanced curriculum, providing opportunities for pupils to pursue their interests while establishing a very sound foundation in a broad range of subjects.'

What is the impact of the new curriculum?

- Students have the opportunity to develop a depth of learning rather than skimming through topics;
- Unpick misconceptions and apply knowledge and understanding;
- Contextualisation;
- Higher order skills and questioning;
- Stretch and challenge;
- More time.

Impact 2019

| Measure – 4+ and 5+ in English and Maths | Nat 2019 | 2019 |
|---|----------|------|
| | % | |
| All – grade 4+ in English and Mathematics | 63 | 70.7 |
| All – grade 5+ in English and Mathematics | 42 | 40 |

GCSE Progress 8 score

-0.08 (in line with national)

Sixth Form – Highest Performing All Girls Sixth Form in Liverpool!

DfE Performance tables 2019 https://www.gov.uk/school-performance-tables

Key messages...

 Parent/carers can access the full report via the OFSTED website www.reports.ofsted.gov.uk

'A culture of social justice and equality of opportunity pervades the whole school. This is manifest in the school's approach to supporting pupils to flourish.'

'Parents comment very positively on the care and teaching their children receive and on the leadership of the school'.

'St. Julie's pupils are also prepared to speak up when they see injustice or think something is wrong. Leaders have created a culture where pupils are at the forefront of ensuring that the school provides a safe environment in which to learn'.

'Pupils currently in the school make strong progress across most subjects and year groups'.

'A major shift was made when teachers started to evaluate how well their pupils were learning. Teachers have high expectations of what their pupils can achieve, yet are careful to build pupils' confidence in their abilities'.

Compulsory Qualifications

| Qualification | No of lessons |
|--------------------|---------------|
| English Lang / Lit | 5 |
| Mathematics | 5 |
| Science | 5 |
| Religious studies | 3 |
| Physical Education | 1 |
| Global Citizenship | 2 |

Enrichment, extracurricular and supercurricular

- School choir
- Performing arts dance, drama, music and PE
- Breakfast clubs
- Lunchtime and after-school clubs
- Scholars' Programme The Brilliant Club
- Workshops
- Junior Doctors
- University links
- HE+ Programme
- Social Mobility Foundation



New grading system

- New numerical grading system was assessed in English Language, English Literature and Mathematics in 2017.
- Most qualifications will be graded 9-1 in 2018.
- All qualifications will be graded 9-1 by 2019.

Ofqual

New GCSE Grading Structure

| NE GRADIN | W GCSE G STRUCTURE | CURRENT G GRADING STRU | CSE JCTURE |
|--------------|-----------------------|---------------------------|---------------|
| 9 | | | A* |
| 8 | | | |
| 7 | | | Α |
| 6 | | ASS (DfE) | В |
| 5 | | p of C and above | |
| 4 | 4 and above = bott | om of C and above | С |
| 3 | | | D |
| 2 | | | E |
| | | | F |
| 1 | | | G |
| U | | | U |

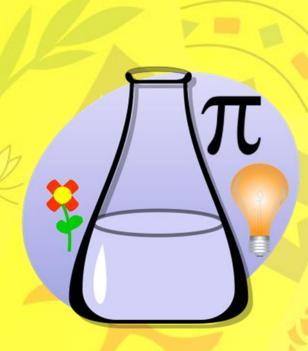
Option choices

- All pupils will take the core subjects plus two or three additional options
- We cannot guarantee that all students will have access to all GCSE qualifications. Careful consideration will be given to KS2 prior attainment and current academic progress. Individual meetings will be arranged with students and parents to discuss options throughout the Year 8 options process.
- A personalised curriculum offer will be recommended to each student.
- Some courses may not run if the demand is small
- Some choices may not "fit"
- Some pupils may need extra time and support for English and Maths so their Core options may be adjusted
- Everyone needs 2 reserve choices just in case!

Science

Only pupils interested in pursuing a career in Medicine, Veterinary Science or similar Science degrees should choose Separate Sciences.

Pupils achieving a grade 6 or more at GCSE Additional Science will meet Governors' Entry Requirements and be allowed to choose a Science A Level.



Options booklet

...contains information about core subjects

...tells you lots about the option subjects too

...lists possible careers

...tells you some of the skills your daughter will gain

...is VITAL to the process!

Each parent has also been provided with a Year 9 Curriculum booklet.

Mathematics



Skills

Problem solving
Thinking skills
Logical reasoning
Develops perseverance
Independent learning
Working in a group
Statistical analysis

Every subject contains information necessary to become a knowledgeable and functional member of our society.

As we become more technologically dependent, technical reasoning is needed for survival. Mathematics is no longer just a subject taken by the elite. Now it has rightfully become a necessity in our educational systems even though it is not appreciated by many people until it is needed! Those who do not appreciate Maths are those who do not understand what Maths is all about. That is why the nature of Maths desperately needs to be explained.

Simply put, Maths is about solving problems. Ever since there were humans in existence, there have been problems to solve. Everybody uses Maths whether they realise it or not. Shoppers use Maths to calculate change, tax, and sales prices. Cooks use maths to modify the amount a recipe will make. Holidaymakers use Maths to find time of arrivals and departures to plan their trips. Even homeowners use Maths to determine the cost of materials when doing projects. Maths affects everything we do in our lives. It forms the basis for many other subjects and is fascinating in its own right. It also leads on to a variety of fulfilling

By studying Maths you could be the next famous female Mathematician of the 21st century...

'Strengthen the female mind by enlarging it...' Mary Wollstonecroft 1759-1797

Careers

Maths is an essential tool for most jobs. It is particularly useful for the following professions...

Architecture, Banking and Finance, Chemists, Computer Programmers, Engineering, Nurses Medicine, Military Personnel, Teaching and Tradespeople.



Award GCSE Exam Board EDEXCEL QAN Code 100/6434/5 Assessment

Assessment is by units.
Unit 1 20% Written Exam
Unit 2 30% Written Exam
Unit 3 50% Written Exam

There is no coursework

Option Qualifications

Art & Design

Business Studies

Food Technology

Computer Science

Dance

Drama

Geography

Graphics (Creative Design)

History

ICT (Creative Media)

Music

Physical Education

Sociology

Separate Sciences

1:1 meetings with parents

- On-going communication between Ms Corrigan, Mrs Rooney, students and parents
- Opportunity for you to ask subject teachers key questions

Options timeline

| Information | Key dates | Person/s responsible |
|---|-------------------------------------|--|
| Year 8 1:1 Careers Interviews begin | Nov 2019 to April 2020 | Mrs Mannings |
| Year 8 Parents Evening | Thursday 30 January 2020 | Mrs McCourt, Mrs Rooney and Miss Corrigan |
| Letter of invitation to Year 8 Options - Parent/Carers | Monday 3 February 2020 | Mrs McCourt, Mrs Rooney and Miss Corrigan |
| Year 8 Options Evening There will be one talk at 5pm followed by the Marketplace Year 8 Option forms to be given out in the Year 8 Information pack | Thursday 5 March 2020 (5-7pm) | All teaching staff |
| Year 8 Interviews begin for selected pupils | Friday 6 March 2020 – ongoing | Miss Corrigan and Mrs Rooney |
| Deadline for Year 8 Option forms | Friday 20 March 2020 | All forms to Mrs Rooney |
| Confirmed options sent home to Parent/Carers | April 2020 | Mrs Rooney |

Thank you for your time

If you have any questions after this presentation feel free to ask:

- Your form tutor
- Class teachers
- Progress Leader
- Head of Lower School
- Deputy Headteacher

Ms Corrigan

Mrs Rooney

Mrs McCourt

Subject teachers will be happy to answer queries in the sports hall.

Information packs

- Year 8 Options booklet
- Year 8 Options form
- Please complete the Exit Survey and leave in the box by the signing in desk.
- Check the website Curriculum and Year 8 Options section www.stjulies.org.uk

Thank you for your time