Sir Roger Manwood's School Sixth Form



Engage...Explore...Excel...



Engage...Explore...Excel...

- ▶ **Engage...**with school, staff and learning, being active and increasingly independent, collaborative, reflective learners,
- **Explore...**both the subjects students study and themselves
- ▶ Excel...high expectations in behaviour, learning, and commitment...to achieve the best students can personally and academically



What you need to know

- 1. Our Sixth Form experience
- 2. Entry criteria
- 3. Subjects offered
- 4. Subject requirements



Personal Development

- ► E³ Diploma recognition of personal achievements
- Roles of responsibility
- Enrichment & tutorial programme
- Wide range of extra-curricular activities
- Student support



E³ Diploma

- encourages students to explore their extra-curricular interests
- rewards students who contribute to the wider life of the school
- develops students' ability to record their achievements
- assists students with their post-school applications
- focusses on the efforts of the 'whole person'



Extra-Curricular

- Business Young Enterprise & the Investor Challenge
- Combined Cadet Force (CCF)
- Duke of Edinburgh Gold Award
- Eco Society
- Sports clubs and teams
- Computing & ICT Graphic Design Club
- Debating Club & Public Speaking Society
- ► Choirs Full and Chamber/Orchestra/Strings/Rock
- Drama club
- Maths Olympiad/UKMT Maths challenge



Trips

- Gambia (Easter)
- Art: life drawing trip to the Wallace Collection
- Film Studies: BFI Film Festival
- English: UKC library and theatre trips
- Geography: fieldtrips to Hastings, Aylesham and Switzerland
- History: New York and Washington visit



Roles of responsibility

- Captains of School / House Captains
- Prefects
- Area Prefects/E³ subject assistants
- Library Prefects
- English Year 12 English students mentoring year 7 pupils
- Maths Club prefects and lesson support
- Peer Mentors mental health
- Charity Committee
- Sixth Form Council
- Year 7 Buddies



Sixth Form Entry Criteria

To Study 3 A-levels, you will need

a minimum 6 GCSE passes at grade 5+ including

English and Maths GCSE at grade 5+

and also to

meet subject specific criteria

Subject	Entry requirement if subject has been studied at GCSE	Entry requirement if subject has not been studied at GCSE
Art	5 in Art	5 in a related subject e.g. Technology
Biology	6 in Biology or 77 in Combined Science	Not applicable
Business	5 in Business	5 in English Language or Literature
Chemistry	6 in Chemistry or 77 in Combined Science	Not applicable
Computer Science	6 in Computer Science and 6 in Mathematics	6 in Mathematics
Drama & Theatre	6 in Drama	6 in English Language or Lit.
Economics	6 in Economics and 6 in	6 in Business or English Language or Literature and

Mathematics

6 in Mathematics

Subject	Entry requirement if subject has been studied at GCSE	Entry requirement if subject has not beer studied at GCSE
English Literature	6 in English Literature	Not applicable
Film Studies	Not applicable	5 in English Language o Literature

6 in French

5 in Geography

6 in German

5 in History

Not applicable

5 in English Language or

Literature

Not applicable

5 in English Language or

Literature

French

Geography

German

History

Entry requirement if subject has been Subject studied at GCSE **Mathematics** 7 in Mathematics Double

Mathematics

Music

Physical

Education

Physics

8 in Mathematics

Entry requirement if

subject has not been

studied at GCSE

Not applicable

Not applicable

Not applicable

5 in Biology or 55 in

Combined Science along

with evidence of sporting

ability

Not applicable

6 in Music

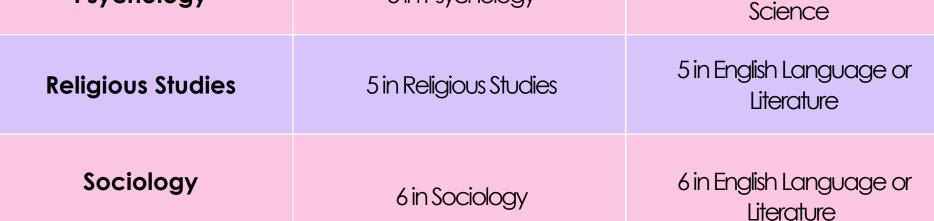
5 in Physical Education **and**

5 in Biology or 55 in Combined Science 6 in Physics or 77 in Combined Science

Subject	Entry requirement if subject has been studied at GCSE	Entry requirement if subject has not been studied at GCSE
Politics	Not applicable	5 in English Language or Literature
Psychology	5 in Psychology	5 in Biology or 55 in Combined Science
Religious Studies	5 in Religious Studies	5 in English Language or Literature

Spanish

Technology



6 in Spanish

5 in Product Design

Not applicable

5 in a related subject e.g. Art

5 in Mathematics



Subject Combination

Mathematics and Further Mathematics

Can only be taken as part of a 4 A Level combination (minimum of 6 GCSEs at grade 7+ inc. min grade 8 in Maths and at least 5 in English)



Caution

Please note that whilst every effort will be made to facilitate all student choices:

subjects may not have enough students to make them economically viable

or

certain combinations simply may not fit



Your timetable cycle

- ▶ 50 hours in school per 2 week cycle
- ▶ 27 hours of subject lesson (9 each)
- ▶ 3 or 4 hours of Enrichment/PSHCE
- Autonomous study
- ► Engage...Explore...Excel... (E³ Diploma)



Extended Project Qualification

- ► The Extended Project (worth half an A Level) a separate qualification that students can opt to complete as part of the Enrichment program.
- A project on a topic of the student's choosing which may or may not be linked to their A Level subjects; to develop research and independent learning skills.
- Valued highly by Universities/Employers



How to choose

- What do I enjoy?
- Which subjects am I best at? assessments/mocks
- Which subjects are most useful to me career or options open

Medicine – Chemistry / Engineering – Mathematics /

Economics – Mathematics, Further Mathematics for Cambridge and Warwick



How to choose

- ▶ Talk to parents/teachers
- Careers interview, Careers lunchtime club with Miss Borg –
 Email Careers@srms.kent.sch.uk

- Read the prospectus subject/exam board/why study this subject
- Research on Unifrog ask questions in tutor time Mrs Hall



Submit your choices

▶ Follow the link to the google option form

Request your options in order of preference

► Submit by 2nd February 2024



What happens next?

- Mid March know if your option choice and your option combination is possible
- May/June study leave and GCSE exams
- End of June/July Sixth Form induction days
- August results
- August option changes (grades or choice), depending upon groupings and set numbers



Why choose us?

- Warm, friendly community
- 3 A levels 9 hours per fortnight per A level
- Subject specialists extensive subject resources
- Excellent study facilities supervised study in Y12
- ► E³ Diploma to recognise all areas of personal achievement (Gold, Silver or Bronze level)
- Treated as adults//Roles of Responsibility
- Enrichment Programme//extra-curricular activities

Why choose Manwood's?

Excellent record of A Level results

$$A*-A-28\%$$

$$A*-B-55\%$$

$$A*-C-79\%$$

University applications 2023

95% success rate

36% gained place at Russell Group university

1 student Oxbridge/ 1 student medicine



And Now...

- ► Mocks start 4th January
- Assessments
- Mock results and aspirations day
- ▶ How to revise guide Sent by Careers on GC



Sir Roger Manwood's School Sixth Form

- Good luck for this year and for your exams.
- We look forward to working with and alongside you for the rest of this year.

We look even more forward to welcoming you back as 6th Form students in September 2024.