



CURRICULUM STATEMENT

2026/2027



Shaping Tomorrow, Today



Curriculum Offer

1. The curriculum at St Albans Girls' School is ambitious, broad and balanced and designed to fulfil the school's aim of enabling all students to achieve their potential. The intent of the curriculum is designed, through relevant, engaging and enjoyable activity, to encourage each student to develop their intellectual, physical and personal qualities to the fullest. The curriculum enables each student to appreciate their cultural heritage and the needs and opportunities of the modern world. Schemes of Learning and teaching activities are designed to have the following impact:

- Promote outstanding learning, Quality First Teaching and outstanding achievement
- Have high expectations of all students in all areas of school life in line with their abilities
- Encourage students' confidence, self-esteem and sense of individual purpose
- Value all students as individuals so that they can achieve their full academic and personal potential
- Provide an environment to allow students to develop moral and spiritual values
- Assist students to develop critical thinking abilities, independence of thought and a lifelong enthusiasm for learning
- Establish mutual respect between all members of the school community
- Provide a broad curriculum which values the strengths of each subject/student equally
- Create a positive, secure and purposeful atmosphere
- Recognise that mistakes provide a learning opportunity
- Foster links with parents/carers and the wider community
- Encourage excellence in every area of school life
- Develop online learning to provide new engaging learning opportunities

It is our mission to empower our young people to take charge of all aspects of their lives in a changing, competitive, and volatile world according to their individual talents, interests, and aspirations. We will enable students to leave the school with the qualifications, skills, and knowledge necessary for the business world. This will make them independent and resourceful young people who will be highly equipped to take advantage of their future studies and to become leaders within their chosen field of work.

2. Schemes of Learning are carefully planned to ensure that there is progression and sequencing between year groups, key stages and phases in addition to an emphasis on impact. We continue to deliver the National Curriculum to all students, and this is enhanced by additional activities at the school. All students follow a course in Religion, Ethics and Philosophy (REP) unless parents/carers exercise their legal right to withdraw them on religious grounds by contacting the Headteacher in writing. Our curriculum also includes the comprehensive, age and stage appropriate, teaching of Personal, Social Health and Economic Education (PSHE), with a strong focus on Relationships and Sex Education (RSE). RSE at STAGS meets and exceeds the statutory framework in supporting students' personal development and wellbeing. Parents/carers have the right to withdraw their child from the Sex Education lessons, in line with government guidance. Additional activities include extra-curricular Sport, Music, Drama, active Citizenship and Business and Enterprise experiences. The House System fosters competition and co-operation and provides opportunities to develop personal organisation, self-confidence, and leadership skills. Pedagogical research and strategy underpin Curriculum Leaders' oversight of learning in all areas.



3. Throughout the curriculum, opportunities to develop student's Spiritual, Moral, Social and Culture awareness have been carefully planned and identified in schemes of learning. All departments play their part, and this also includes promoting British Values in students.

In addition, emphasis is given to the development of the key skills of communication, numeracy, oracy and use and development of Computing.

The breadth of curriculum studied, in addition to the core lessons in English, Mathematics and Science ensure that there is clear progress in learning in every subject, which is checked at key assessment points during the academic year, with any concerns swiftly actioned to remedy any potential decline in performance. In addition, throughout the delivery of the whole curriculum, the skills of communication, numeracy, oracy, problem solving, working with others, and independent learning are fully developed. These key skills along with the ability to effectively use information technology underpin success in all other areas of the curriculum. These essential skills in addition to other employability skills (e.g., social skills) are further developed in a cross-curricular context.

At all Key Stages, students are encouraged to become independent learners and to take personal responsibility for their progress by using the Library Resource Centre and many ICT facilities and mobile devices, available throughout the school. All students are now engaged by our blended learning programme benefiting from effective provision in lessons using their own chromebooks and devices.

4. At **Key Stage 3** (Years 7, 8 and 9) all students follow the same subject based curriculum:

Lessons are provided in the core subjects of English, Mathematics and Science. Separate Biology, Chemistry and Physics modules are taught to enable students to appreciate the distinctive nature of the different sciences. Discrete literacy and additional numeracy lessons support the curriculum in Year 7 and enhance learning opportunities to deepen understanding of literacy and numeracy across the curriculum.

Students are encouraged to appreciate the contributions which all subjects make to a balanced education and the major curriculum areas are all equally valued.

Creative subjects studied are Art, Music, Drama and Physical Education. In Humanities, students have separate lessons in History, Geography and Religion, Ethics and Philosophy (REP). Most students study two Modern Foreign Languages; French and Spanish. All students who can benefit from the study of two Modern Foreign Languages are given the opportunity to do so. Design and Technology includes distinct modules in the Food Preparation, Textiles and Product Design. Computing is taught in timetabled lessons in Years 7, 8 and 9.

Many topics are studied in outline to give students the subject appreciation necessary for future course choices, while other topics are studied in depth to ensure academic rigour.

Students in each year are taught Personal, Social and Health Education (PSHE). This includes delivery of Relationship and Sex Education, a statutory requirement, as well as Careers Education, Information Advice and Guidance.



There are a very small number of students for whom the broad curriculum outlined above is not appropriate. For these students, a more personalised approach is taken.

5. At **Key Stage 4** (Years 10 and 11) students study for their GCSE examinations and are able to exercise some choice over the subjects which they follow.

The core GCSE Curriculum consists of English Language and English Literature, Mathematics, and Science. All students study Combined Science with some studying Biology, Chemistry and Physics as separate science subjects.

To maintain breadth and balance in the curriculum and to enable students to develop their individual strengths, everyone is expected to study a range of subjects. Most study History and/or Geography and a Modern Foreign Language (French and/or Spanish). In addition, our flexible options programme encourages students to follow courses from a wide range of different curriculum areas including Art, Business, Child Development, Computing, Dance, Drama, Food Preparation & Nutrition (Food Technology), Computing, Media Studies, Music, PE, Photography, Religion, Philosophy and Ethics (REP, GCSE), Design Technology (Product Design: Textiles and Timbers) and Sociology.

At Key Stage 4 students follow the Personal Development programme that incorporates aspects of Personal, Social and Health Education (PSHE) and compulsory Religion Ethics and Philosophy (REP). The aims of the programme are to promote the British/ STAGS Values, Careers Education, Information, Advice and Guidance that fulfils the National Curriculum requirements for Citizenship education as well as Social, Moral, Spiritual and Cultural values. This continues from the course followed at Key Stage 3 and includes Relationship and Sex Education. All students also follow a Physical Education programme that promotes a healthy lifestyle.

Religion, Ethics and Philosophy (REP) is compulsory for all students and follows the Hertfordshire approved SACRE curriculum, developing Philosophy and Ethics.

6. At **Key Stage 5** (Years 12 and 13) a large proportion of our students remain at STAGS to continue their education and follow an individual programme of study tailored to meet her/his needs. The Advanced Level programme offers a very wide range of A level courses: Art, Business Studies, Classical Civilisation, Computing, Dance, Drama, Economics, English Literature, Film Studies, French, Fashion & Textiles, Geography, History, Mathematics and Further Mathematics, Music, Politics, Psychology, Photography, PE, Religion Philosophy & Ethics (REP), Biology, Chemistry, Physics, Spanish and Sociology. Opportunities also exist to study other subjects at local schools. All students study three A Level subjects, with some students taking Further Mathematics as a fourth option.

There are additional opportunities such as the Sports Leadership qualification, Level 3 Core Mathematics, as well as the Extended Project Qualification (the equivalent of half an A level in UCAS points), which promotes independent learning. All Year 12 students also follow the Step Up programme which offers careers guidance, financial understanding, UCAS guidance, issues affecting teenagers and study skills. Lessons on Relationship and Sex Education are also delivered to extend students' prior knowledge from Key Stages 3 and 4.

Students are also required to undertake lessons in Religion, Philosophy and Ethics as a statutory



requirement. They study topics on, amongst others, Bereavement, Animal Rights and Holocaust Studies.

The curriculum is enhanced at Post 16 with a wide variety of Super Curricular opportunities, which include amongst others an Arts Award, Debating, Food Skills, Language Leaders, Digital Skills, Biology Outside the Classroom and the Speaker Programme that students can pursue.

Membership of the Post 16 Learning Community provides many opportunities. Students develop a range of skills to equip them for success in Higher Education, and employment such as communication, numeracy, and the use of ICT. Emphasis is placed on preparation for life beyond school.

Sixth formers also develop their personal skills by undertaking responsibilities and acting as leaders within the school and wider community. All are required to attend assemblies and tutorial sessions in which they take part in Careers guidance, Religion, Ethics and Philosophy (REP) and PSHE activities



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