NEW SCHOOL ROME

BRITISH INTERNATIONAL SCHOOL IN ROME

SINCE 1972



NEW SCHOOL ROME · YEARS 12 AND 13

SIXTH FORM PROSPECTUS

A Levels at New School Rome

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Introduction

The A Level (Advanced Level) pathway is a rigorous, selective and internationally recognised upper secondary qualification for students aged 16 to 18. Developed in the United Kingdom over 75 years ago, A Level curricula and examinations have continued to adapt to the demands of modern societies and a global economy. They are widely regarded as the 'gold standard' of pre-university education, offering academic depth, subject specialisation and strong preparation for higher education worldwide.

At New School Rome, A Levels represent more than a curriculum. They form a carefully structured educational journey designed to help students develop intellectual independence, advanced study skills and a clear sense of purpose for their future. Within a supportive and international learning environment, students are encouraged to think critically, work autonomously and take increasing responsibility for their academic choices.

New School Rome is one of three British schools in Italy whose route to Italian university admission is formally recognised under Italian law. Students with Italian citizenship can apply to Italian universities, public and private, through two routes: three A Levels, or two A Levels together with the Italian Language and Culture examination, held at the school with a Ministry-appointed representative. Individual guidance helps each student and family choose the right route, while keeping international higher education options fully open.

Why choose A Levels

Choosing A Levels means committing to an academically demanding but highly rewarding pathway that prepares students well for university study and beyond.

Key advantages of the A Level system

- **Informed specialisation.** Students focus on subjects they enjoy and do well in, which supports motivation, engagement and academic success.
- **Depth of learning.** Subjects are explored in depth, encouraging critical thinking, evaluation and application of knowledge rather than surface learning.
- **University-style learning.** A Levels develop essential academic skills, including structured and analytical writing, interpretation of texts, data and sources, independent research, time management and self-organisation.
- **International recognition.** A Levels are recognised and valued by universities in the UK, across Europe, in the United States, Canada, Australia and New Zealand.
- **Strong preparation.** Universities often regard A Level students as well prepared, particularly for competitive courses such as Medicine, Engineering, Economics and International Relations.

What are A Levels?

A Levels are subject-based British academic qualifications, usually taken over the final two years of secondary school (Years 12 and 13). Each A Level is a standalone qualification in a single subject and is assessed externally by British examination boards.

Unlike broader, generalist education systems, A Levels allow students to:

- focus on a small number of subjects, typically three or four;
- study these subjects in significant depth;
- develop analytical, research and academic writing skills that prepare them well for university study.

Structure of the two-year programme

- **Year 12.** Advanced introduction to each subject. In many subjects, students sit AS Level examinations, representing the first half of the full A Level.
- **Year 13.** Further development and consolidation of knowledge and skills, leading to the final A Level examinations.

Final grades are awarded individually for each subject, from A* (the highest grade) through A, B, C and D to E (the minimum pass grade).



Many A Level courses include learning outside the classroom. Here, English Literature students are on a study trip to London, where they took part in workshops and saw three theatre performances over a weekend.

Recognition of A Levels in Italy

A Levels are recognised for admission to Italian universities, public and private. Each university decides on admission independently, and some courses have limited places and their own admission tests.

Students with Italian citizenship

New School Rome is one of three British schools in Italy whose route to Italian university admission is formally recognised under Italian law. Students with Italian citizenship can apply through one of two routes.

ROUTE 1

Three A Levels

- At least three A Levels relevant to the chosen university course, each with at least a passing grade.
- Italian A Level does not count among the three.

ROUTE 2

Two A Levels and the Italian Language and Culture examination

- The written and oral Italian Language and Culture examination, held at school with a Ministry-appointed representative.
- At least two A Levels relevant to the chosen university course, not including Italian A Level.
- Six subjects passed overall across GCSE/IGCSE and A Level, normally met through our standard pathway.

Students with other citizenship

Requirements depend on the language of the chosen course. Courses taught in Italian require at least three relevant A Levels, including Italian A Level. Courses taught entirely in English require at least three relevant A Levels, and Italian A Level is not required.

> Our Italian university entry factsheet sets out both routes in detail. Our team checks the current requirements with each family before applications are made.

Reference framework: Law of 16 April 1998, No. 121, and MUR provisions for international students 2026/2027 (Annex 1, Section 5).



Study expectations

The A Level programme requires consistent commitment, maturity and strong organisational skills. It is designed for students who are ready to take increasing responsibility for their own learning.

Weekly workload

For each A Level subject, students should expect approximately five hours of structured lessons each week with subject specialists, and approximately five hours of independent study, including reading, wider research, practice and consolidation tasks, and preparation for assessments and examinations.

Independent learning

Students are encouraged to plan and manage their study time effectively, meet deadlines independently and prepare for assessments without constant supervision. The school supports this approach through dedicated study periods, designated Sixth Form study spaces and direct access to subject teachers for academic support. This model closely mirrors university learning and supports a smooth transition into higher education.

A Level subject offer

New School Rome offers a broad and carefully curated range of A Level subjects, providing pathways to university courses across the world. The following pages give an overview of each course.

- Fine Art
- Biology
- Business Studies
- Chemistry
- Computer Science
- Economics
- English Literature
- French
- Geography
- History
- Italian
- Mathematics
- Further Mathematics
- Physics
- Spanish

University guidance and support



University guidance begins before Year 12 and continues throughout the Sixth Form into Year 13. Students receive structured and personalised support, including:

- individual guidance on subject, course and university choices;
- use of the Unifrog platform for research and planning;
- full support with UCAS (Universities and Colleges Admissions Service) applications for UK universities;
- guidance on Italian university applications and on the route that fits each student;
- guidance on personal statements and interview preparation.

An increasing number of our students look at higher education around the world. When a student wishes to study in a new country, our team researches the application process and supports the student through every step.

Recent results and destinations

45% In the Class of 2026, 45% of A Level grades were A* or A, well above the UK average and generally above the average results globally.

Our most recent leavers took up places at universities in five countries, among them Bocconi, LUISS and Sapienza in Italy, UCL and Bristol in the UK, UCLA and Dartmouth in the United States, and EHL Lausanne in Switzerland.

A LEVEL SUBJECT

Fine Art



A Level Fine Art encourages an adventurous and inquisitive approach to art and design, fostering skills for creative expression. Students gain insight into both historical and contemporary art, and develop the ability to respond personally to a variety of ideas. Emphasis is placed on practical knowledge of materials, techniques and technology, and on skills in investigation, analysis and experimentation.

The focus is on the process of developing ideas and work, using a work journal similar to a sketchbook. Throughout the course, students explore art, craft and design studies, building the capacity to investigate, analyse and experiment.

The practical skills acquired allow students to express ideas effectively through visual language, providing a foundation for a range of future paths. The course also develops communication, information technology, self-improvement, collaboration and problem-solving skills.

WHY CHOOSE IT

Few cities can match Rome as a place to study art. Fine Art leads to Foundation Diplomas and to degrees in Architecture, Graphic Design, Fashion and Fine Art.

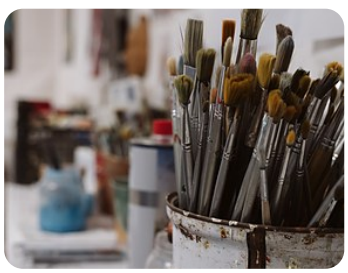
Course details

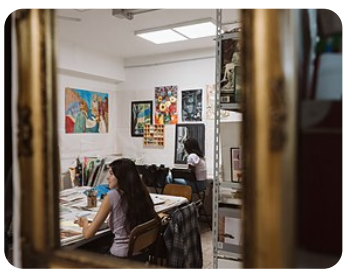
Exam board: Pearson Edexcel **A Level type:** UK A Level (linear)

ASSESSMENT

- Component 1: Personal Investigation, practical work and a written personal study of at least 1,000 words (60%)
- Component 2: Externally Set Assignment, preparatory studies from February and a 15-hour period of sustained focus (40%)







A LEVEL SUBJECT

Biology

The A Level Biology course offers an in-depth study of living organisms, their structures, functions and interactions. Students explore key topics such as cell biology, genetics, ecology, evolution and physiology. Practical laboratory work is an integral part of the course, strengthening students' understanding of biological processes.

In the first year, students study simple biochemistry, the heart and circulation, gas exchange, cell structure and membranes, simple genetics, reproduction, plant biology and biodiversity, and practical laboratory skills. In the second year, students study photosynthesis, ecosystems, microbiology, disease, immunity, forensics, respiration, muscles, response and coordination, homeostasis and gene technology, and practical laboratory skills.

With a strong emphasis on scientific investigation and critical thinking, the course prepares students for further study in medicine, environmental science, biotechnology and other life-science-related fields.

> WHY CHOOSE IT
>
> Together with Chemistry, Biology is the foundation for Medicine, Biomedical Sciences, Biochemistry and the life sciences.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Molecules, Diet, Transport and Health (20%)
- Unit 2: Cells, Development, Biodiversity and Conservation (20%)
- Unit 3: Practical Skills in Biology I (10%)
- Unit 4: Energy, Environment, Microbiology and Immunity (20%)
- Unit 5: Respiration, Internal Environment, Coordination and Gene Technology (20%)
- Unit 6: Practical Skills in Biology II (10%)

A LEVEL SUBJECT

Business Studies

The International A Level in Business explores how businesses are established, managed and adapted to changing conditions. Students examine how organisations identify opportunities, meet customer needs and manage their resources. They apply business concepts to real organisations, considering the decisions businesses face and evaluating possible responses.

In the first year, students study marketing, managing people, entrepreneurship, finance and business operations. In the second year, they explore business decisions and strategy, including growth, competitiveness and the opportunities and challenges of operating in global markets. Students analyse case studies, interpret financial information and use quantitative data to support their judgements.

The course develops analytical skills, critical thinking and the ability to write clear, well-supported arguments. It provides a foundation for further study in Business, Management, Marketing and Finance, as well as a range of future careers.

WHY CHOOSE IT

Business Studies leads to degrees in Business, Management, Marketing and Finance.

Course details

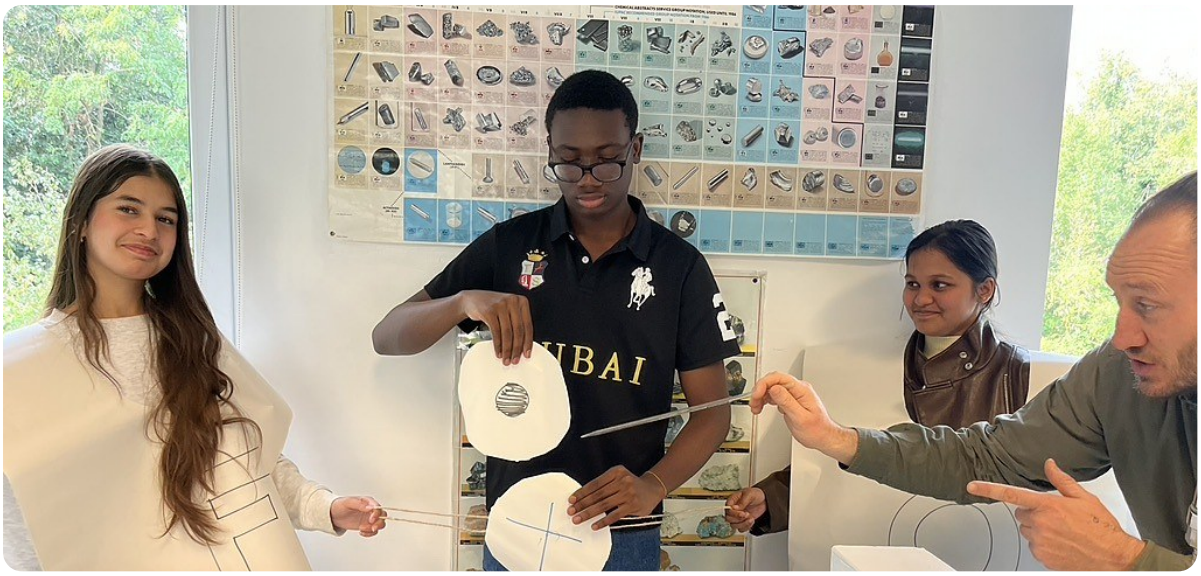
Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Marketing and People
- Unit 2: Managing Business Activities
- Unit 3: Business Decisions and Strategy
- Unit 4: Global Business

A LEVEL SUBJECT

Chemistry



Have you ever wondered why materials feel the way they do? Why some things react and others don't? How medicines work? What is really inside an atom? How can you contribute to protecting the planet? These questions, and many others, are answered in a two-year journey through inorganic, organic and physical chemistry. The course offers a rigorous and in-depth study of chemical principles while developing the practical and analytical skills essential for success in higher education.

At AS Level, students study the core principles of chemistry, including atomic structure, bonding and moles, molecular shape, intermolecular forces, and organic and green chemistry, alongside practical laboratory skills.

At A Level, the course progresses to advanced topics such as reaction rates, chemical equilibria, transition metals, organic nitrogen chemistry and further practical investigation.

WHY CHOOSE IT

Chemistry is essential for Medicine, Pharmacy and Chemical Engineering, and highly valued for all science degrees.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Moles, Bonding and Atomic Structure (20%)
- Unit 2: Shape, Forces, Organic and Green Chemistry (20%)
- Unit 3: Chemistry Laboratory Skills I (10%)
- Unit 4: Rates, Equilibria and Further Organic Chemistry (20%)
- Unit 5: Transition Metals and Organic Nitrogen Chemistry (20%)
- Unit 6: Chemistry Laboratory Skills II (10%)

A LEVEL SUBJECT

Computer Science

The A Level Computer Science course equips students with both theoretical knowledge and practical skills in the rapidly evolving field of computing. Students explore topics such as programming, data structures, algorithms, computer systems, networks and cybersecurity. The course also covers software development, computational thinking and problem-solving techniques.

Through hands-on experience with programming languages such as Python and Java, students develop the expertise needed to design and implement efficient software solutions. The course also emphasises project-based learning, allowing students to create and refine their own software projects.

A Level Computer Science prepares students for further study in STEM fields and opens doors to careers in technology and engineering, fostering creativity, critical thinking and innovation.

> WHY CHOOSE IT
>
> Computer Science leads to degrees in Computer Science, Engineering and other STEM fields.

Course details

Exam board: Cambridge **A Level type:** International

ASSESSMENT

- Unit 1: Theory Fundamentals. Computer science theory.
- Unit 2: Fundamental Problem-solving and Programming Skills. Computational thinking, algorithm design and programming.
- Unit 3: Advanced Theory. Complex topics such as artificial intelligence (AI), virtual machines, Boolean algebra and advanced networking protocols.
- Unit 4: Practical. A hands-on coding exam in which students solve problems and write code in a high-level programming language, focused on the application of programming paradigms and file processing.

A LEVEL SUBJECT

Economics

The A Level Economics course offers an in-depth study of how societies, businesses and individuals allocate resources and make decisions. Students explore key economic concepts and develop an inquisitive approach to understanding global systems. The course builds intellectual independence and critical thinking through the application of theory to real-world scenarios.

In the first year, students explore how markets function, why markets sometimes fail and how governments intervene. They also examine economic performance, economic growth and macroeconomic policy. In the second year, students study business behaviour, market structures and labour markets, alongside international trade, globalisation, poverty, inequality and economic development. Throughout the course, students apply economic models, use calculations and diagrams, and interpret real-world data.

With a strong emphasis on structured and analytical writing, the course prepares students for university pathways in fields such as Economics, Finance and International Relations, and provides a versatile foundation for higher education and future careers.

> WHY CHOOSE IT
>
> Economics leads to degrees in Economics, Finance and International Relations. It is best taken with Mathematics.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Markets in Action
- Unit 2: Macroeconomic Performance and Policy
- Unit 3: Business Behaviour
- Unit 4: Developments in the Global Economy

A LEVEL SUBJECT

English Literature

The International A Level in English Literature offers students the opportunity to engage with a wide range of influential texts, from canonical works of the past to contemporary literature. The course encourages an adventurous and inquisitive approach to reading, challenging students to look beyond the narrative to the historical, social and cultural contexts that shape a writer's voice. Students develop sophisticated arguments and a personal critical style, and learn to communicate with precision.

In the first year, students focus on the foundations of literary analysis through the study of poetry, prose and drama. This includes a detailed exploration of a diverse range of modern poetry and a post-2000 prose work, as well as one pre-1900 and one post-1900 drama text. In the second year, the course expands into more complex territory, including the study of Shakespeare and pre-1900 poetry. Students are encouraged to take a comparative approach, exploring how different writers respond to similar themes across eras and genres.

WHY CHOOSE IT

English Literature builds the skills behind careers in law, journalism, publishing, marketing and PR, teaching and the arts.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Post-2000 Poetry and Prose
- Unit 2: Drama
- Unit 3: Poetry and Prose
- Unit 4: Shakespeare and Pre-1900 Poetry

A LEVEL SUBJECT

French



This modular course is designed to inspire students, enabling them to use French independently and encouraging a deeper understanding of French language and culture. Authentic and culturally sensitive texts are used throughout the qualification. It caters for a range of student interests, including those who see languages as a skill to enhance career or travel prospects.

Students deepen their understanding of French-speaking societies while developing confidence and accuracy in written and spoken communication. The qualification develops transferable skills such as autonomy, resourcefulness, creativity, critical and analytical thinking, and linguistic, cultural and cognitive flexibility.

The course provides a strong foundation for further study in French, Modern Languages and related disciplines, and supports future careers in European studies, international relations, diplomacy, business and communication.

WHY CHOOSE IT

In a school at the heart of Europe, another language is a real advantage. French leads to Modern Languages, European Studies and International Relations.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Spoken Expression and Response
- Unit 2: Understanding and Written Response
- Unit 3: Understanding and Spoken Response
- Unit 4: Research, Understanding and Written Response

A LEVEL SUBJECT

Geography

The International A Level Geography course offers an in-depth study of the world around us, bridging the social and physical sciences. Students explore the dynamic relationship between people and their environment, investigating the causes and consequences of global challenges. The course develops intellectual independence and critical thinking through the application of geographical theory to contemporary case studies.

In the first year, students focus on the foundations of the subject through an advanced introduction to both physical and human environments. This includes Global Challenges, focusing on the world at risk and the impacts of climate change, and Geographical Investigations, where students develop their ability to handle data and conduct practical research. In the second year, the course expands into more complex global issues, including contested resources, superpower geographies and an independent research unit.

WHY CHOOSE IT

Geography leads to degrees in Geography, Environmental Science, Urban Planning and International Development.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Global Challenges (World at Risk; Going Global)
- Unit 2: Geographical Investigations (Crowded Coasts; Urban Problems)
- Unit 3: Contested Planet (Energy Security; Water Conflicts; Superpowers)
- Unit 4: Researching Geography (option-based research, for example Tectonic Hazards or Food Security)

A LEVEL SUBJECT

History



The History course encourages students to develop a strong interest in the past while acquiring a sophisticated understanding of historical processes, identities and diversity. Students learn to ask meaningful questions, analyse evidence critically and recognise that historical judgements are often provisional and open to interpretation.

How did Mussolini and Stalin come to power? How did the United States and China become the most powerful nations on earth? Why did the Holocaust happen? These are just a few of the questions A Level History asks. Students cover a wide chronological and geographical range, studying history from social, cultural, political and economic perspectives.

Students are assessed through extended essays, the reading and interpretation of historiography, and primary source analysis. Through these, they develop highly transferable skills in research, analysis, evaluation and communication, valued by universities and employers alike.

WHY CHOOSE IT

In Rome, history is all around you. History leads to degrees in Law, International Relations, Politics, Journalism, Philosophy and Archaeology.

Course details

Exam board: Cambridge **A Level type:** International

ASSESSMENT

- Unit 1: Document Question
- Unit 2: Outline Study
- Unit 3: Interpretations Question: The Holocaust
- Unit 4: Depth Study: Mussolini's Italy, Stalin's Russia and Hitler's Germany

A LEVEL SUBJECT

Italian



The A Level Italian course develops advanced language proficiency and deep cultural understanding through Italian current affairs, twentieth-century history and a broad range of literary texts. Students write essays on two works, either two literary texts or one literary text and one film, and translate both into and out of Italian. Assessment rewards accuracy, analytical depth and effective communication.

Italian A Level is also open to students who are not native speakers, provided they already have an advanced level of Italian. Topics include Italian history, economy, society and culture.

Students with Italian citizenship who follow Route 2 into Italian universities also sit the Italian Language and Culture examination (Esame di Lingua e Cultura Italiana). It consists of a written paper and an oral examination, held at New School Rome before a commission chaired by a Ministry-appointed representative. Our Italian teachers prepare students for it in the dedicated Italian Language and Culture course and also teach the Italian A Level course. Together with at least two A Levels relevant to the chosen course, it is one of the requirements of Route 2 (see page 5).

WHY CHOOSE IT

Italian A Level suits students who love the language and already write it well.

Course details

Exam board: Pearson Edexcel **A Level type:** UK A Level (linear)

ASSESSMENT

- Paper 1: Listening, Reading and Translation
- Paper 2: Written Response to Works and Translation
- Paper 3: Speaking

A LEVEL SUBJECT

Mathematics



The A Level Mathematics course develops logical reasoning, problem-solving ability and mathematical fluency, while encouraging confidence, independence and enjoyment of the subject. Students explore how mathematical ideas connect across different areas of study and how mathematics can be applied to real-world situations.

In the first year, students focus on an advanced introduction to the subject, covering algebra and functions, coordinate geometry, sequences and series, trigonometry, exponentials and logarithms, calculus and mechanics. In the second year, these topics are extended alongside advanced mechanics, vectors and numerical methods.

A Level Mathematics is highly valued by universities and employers and supports progression to a wide range of degree courses, including Mathematics, Engineering, Physics, Economics, Computer Science, Medicine, Finance and the Social Sciences. It is particularly valuable for students applying to competitive courses.

> WHY CHOOSE IT
>
> One of the most respected A Levels, Mathematics shows that a student can reason logically and solve unfamiliar problems. It leads to Engineering, Physics, Economics, Finance, Computer Science and Medicine.

Course details

Exam board: Pearson Edexcel

A Level type: International

ASSESSMENT

- Unit 1: Pure Mathematics 1
- Unit 2: Pure Mathematics 2
- Unit 3: Statistics 1
- Unit 4: Pure Mathematics 3
- Unit 5: Pure Mathematics 4
- Unit 6: Mechanics 1

A LEVEL SUBJECT

Further Mathematics



Further Mathematics is designed for students with a strong aptitude for the subject who wish to explore mathematical concepts in even greater depth. It is taken alongside A Level Mathematics and is a separate qualification that broadens and deepens the mathematical tools available to students. The course challenges students to develop advanced problem-solving skills and rigorous logical thinking.

In the first year, students are introduced to new areas of pure mathematics such as complex numbers and matrix algebra, which provide the foundations for many areas of science and engineering. In the second year, the course extends into more sophisticated topics, including hyperbolic functions, advanced differential equations and further coordinate systems. These pure units are complemented by applied options in mechanics, statistics or decision mathematics, depending on students' future academic interests.

Further Mathematics is highly regarded, and sometimes required, by universities for degree courses in Mathematics, Physics and Engineering.

WHY CHOOSE IT

Further Mathematics is recommended for students aiming at the most competitive courses in Engineering, Economics, Mathematics or Physics.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Further Pure Mathematics 1 (FP1)
- Unit 2: Further Pure Mathematics 2 (FP2) or 3 (FP3)
- Units 3 to 6: a flexible combination of four further units chosen from Further Pure Mathematics 2 or 3 (if not already taken), Mechanics 1, 2 or 3, Statistics 1, 2 or 3, and Decision Mathematics 1

A LEVEL SUBJECT

Physics



A Level Physics offers an exciting journey into the fundamental principles that govern the universe. Covering topics such as forces, energy, electricity, quantum mechanics and astrophysics, the course blends theory with practical experiments to give a deep understanding of how the world works. Whether curious about the smallest particles or the vastness of space, students sharpen their problem-solving, analytical and critical thinking skills, qualities highly valued by universities and employers.

The course suits students who are passionate about scientific ideas and who are considering careers in engineering, medicine, research or technology. Through engaging lessons and hands-on experiments, A Level Physics broadens students' knowledge and sparks their curiosity about the universe around them.

WHY CHOOSE IT

Physics graduates work in engineering, finance, law, medicine, computing and energy. The problem-solving it teaches goes far beyond the lab.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Mechanics and Materials
- Unit 2: Waves and Electricity
- Unit 3: Practical Skills in Physics I
- Unit 4: Further Mechanics, Fields and Particles
- Unit 5: Thermodynamics, Radiation, Oscillations and Cosmology
- Unit 6: Practical Skills in Physics II

A LEVEL SUBJECT

Spanish



This modular course is designed to inspire students, enabling them to use Spanish independently and encouraging a deeper understanding of Spanish language and culture. Authentic and culturally sensitive texts are used throughout the qualification. It caters for a range of student interests, including those who see languages as a skill to enhance career or travel prospects.

Students deepen their understanding of Spanish-speaking societies while developing confidence and accuracy in written and spoken communication. The qualification develops transferable skills such as autonomy, resourcefulness, creativity, critical and analytical thinking, and linguistic, cultural and cognitive flexibility.

The course provides a strong foundation for further study in Spanish, Modern Languages and related disciplines, and supports future careers in European studies, international relations, diplomacy, business and communication.

WHY CHOOSE IT

Spanish opens up Spanish and Latin American cultures. It leads to Modern Languages, Latin American Studies and International Relations.

Course details

Exam board: Pearson Edexcel **A Level type:** International

ASSESSMENT

- Unit 1: Spoken Expression and Response
- Unit 2: Understanding and Written Response
- Unit 3: Understanding and Spoken Response
- Unit 4: Research, Understanding and Written Response

Extended Project Qualification (EPQ)

The Extended Project Qualification (EPQ) is an optional additional qualification, equivalent in size to an AS Level and valued by universities.

The EPQ is an independent research or production project that allows students to explore a topic of personal, academic or creative interest in depth.

Forms a project can take

- a research essay;
- a practical artefact;
- a creative outcome;
- an interdisciplinary investigation.

Why universities value the EPQ

- academic independence;
- advanced research skills;
- long-term project planning and execution;
- critical evaluation and reflection.

Many universities recognise the EPQ in the admissions process, and some may make lower offers to strong EPQ candidates.

How is it assessed?

Project planning and management	**20%**
Research skills and use of resources	**20%**
Realisation of the project plan	**40%**
Review and evaluation	**20%**

Key points at a glance

- A Levels are a rigorous academic pathway that provides solid preparation for university study across the world.
- Most students take three A Levels, which is what universities ask for, and some take a fourth.
- Students with Italian citizenship can apply to Italian universities through two routes: three A Levels, or two A Levels with the Italian Language and Culture examination (see page 5).
- All combinations of A Levels are supported, and we give guidance on complementary subjects. Students who choose A Level Physics must also choose A Level Mathematics.
- Entry requirements vary by subject. Grade 6 at GCSE is the standard requirement for most A Level subjects. Mathematics requires grade 7, and Further Mathematics requires grade 8 or 9.
- We support applications across Europe and North America every year, and to universities worldwide on request.
- Unifrog helps students connect subject choices with university courses and future careers.
- Guidance begins before Year 12 and continues throughout the Sixth Form.



NEW SCHOOL ROME

See our community in action

Book a visit on a normal school day, or send our Admissions team an enquiry.

Book a visit

ADMISSIONS

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