

2026-2027

	Trip	Subject Option Dependent	Approx Cost	Date
Year 7	Bushcraft		£310	Enrichment Days 2027
Year 8	Ski Trip to France**		£2070	Easter 2027
	Choir Tour (International)		£1600	July 2027
Year 9	Ski Trip to France**		£2070	Easter 2027
	France Trip	French	£950	Enrichment Days 2027
	Spain Trip	Spanish	£995	Enrichment Days 2027
	Battlefields	History	£630	Enrichment Days 2027
	Iceland	Geography	£1300	Enrichment Days 2027
	Choir Tour (International)		£1600	July 2027
Year 10	Disneyland Paris **	Computer Science and/or Business Studies	£850	Feb ½ term 2027
	Prague	RS	£900	October ½ term 2026
	Italy	Classics/Latin	£1200	Feb ½ term 2027
	France	French	£950	Enrichment Days 2027
	Spain Trip	Spanish	£995	Enrichment Days 2027
	Battlefields	History	£630	Enrichment Days 2027
	Iceland	Geography	£1300	Enrichment Days 2027
	Choir Tour (International)		£1600	July 2027
Year 11	Prague	RS	£900	October ½ term 2026
	Italy	Classics/Latin	£1200	Feb ½ term 2027
	NYC	Maths	£2045	October ½ term 2026
	Choir Tour (International)		£1600	July 2027
	Sports Tour ***		£3000	July 2027
Year 12	Ski Trip to France**		£2070	Easter 2027
	Prague	RS	£900	October ½ term 2026
	Italy	Classics/Latin	£1200	Feb ½ term 2027
	NYC **	Maths/Further Maths	£2045	October ½ term 2026
	Swanage	Geography	£460	April 2027
	Choir Tour (International)		£1600	July 2027
	Sports Tour ***		£3000	July 2027
Year 13	CERN **	Physics	£540	September 2026
	Prague	RS	£900	October ½ term 2026
	Italy	Classics/Latin	£1200	Feb ½ term 2027
	Juniper Hall	Biology	£268	September 2026
	Choir Tour (International)		£1600	July 2027

Trips in bold are part of curriculum – students are expected to attend. The trips are required for their exam or non-examined assessment component (coursework).

** Trips are full, waiting list is in operation

*** These trips run every two years

2027-2028

	Trip	Subject Option dependent	Approx Cost	Date
Year 7	Bushcraft		£330	Enrichment Days 2028
Year 8	Ski Trip		£2200	Easter 2028
	Choir Tour (UK)		£600	July 2028
Year 9	France Trip	French	£1000	Enrichment Days 2028
	Spain Trip	Spanish	£1050	Enrichment Days 2028
	Battlefields	History	£668	Enrichment Days 2028
	Iceland	Geography	£1400	Enrichment Days 2028
	Ski Trip		£2200	Easter 2028
	Choir Tour (UK)		£600	July 2028
Year 10	Disneyland Paris	Computer Science and/or Business Studies	£900	Feb ½ term 2028
	Amsterdam	RS	£960	October ½ term 2027
	France Trip	French	£1000	Enrichment Days 2028
	Spain Trip	Spanish	£1050	Enrichment Days 2028
	Battlefields	History	£668	Enrichment Days 2028
	Iceland	Geography	£1400	Enrichment Days 2028
	Greece	Classics/Latin	£1500	Feb ½ term 2028
	NYC ***	Maths	£2200	Easter 2028
	Choir Tour (UK)		£600	July 2028
Year 11	Amsterdam	RS	£960	October ½ term 2027
	Greece	Classics/Latin	£1500	Feb ½ term 2028
	NYC ***	Maths	£2200	Easter 2028
	Choir Tour (UK)		£600	July 2028
Year 12	Ski Trip		£2200	Easter 2028
	Amsterdam	RS	£960	October ½ term 2027
	Greece	Classics/Latin	£1500	Feb ½ term 2028
	NYC ***	Maths/Further Maths	£2200	Easter 2028
	Swanage	Geography	£490	April 2028
	Choir Tour (UK)		£600	July 2028
Year 13	CERN	Physics	£580	September 2027
	Amsterdam	RS	£960	October ½ term 2027
	Greece	Classics/Latin	£1500	Feb ½ term 2028
	NYC ***	Maths	£2045	Easter 2028
	Juniper Hill	Biology	£285	September 2027
	Choir Tour (UK)		£600	July 2028

*** These trips run every two years. The Maths trip to NYC will run every two years from 2027-2028.

Further Information

Bushcraft

Duration: Two nights

Location: Cuffley, Hertfordshire

Summary: Opportunity for Year 7s to take part in lots of fun activities and plenty of opportunity to interact with their whole year group.

Ski Trip

Duration: 6 nights

Location: Various, previous trips have included Kitzbuhel and Norway. 2027 trip is to France.

Summary: The trip provides students an opportunity to participate in a fun and enriching activity outside the classroom. From beginner to pro, all levels are catered for.

Choir Tour

Duration: 6 days, 5 nights

Location: Europe (Summer 2027); UK (Summer 2028)

Summary: An opportunity for our singers to experience performing in beautiful venues as well as visiting inspiring sites.

Enrichment Days – France (French students)

Duration: 4 nights

Location: Paris, France

Summary: Fantastic trip for students to practice their French, see the sights and immerse themselves in French culture.

Enrichment Days – Spain (Spanish students)

Duration: 4 nights

Location: Santiago de Compostela, Spain

Summary: Fantastic trip for students to practice their Spanish, see the sights and immerse themselves in Spanish culture.

Enrichment Days – Battlefields (History students)

Duration: 2 nights

Location: Belgium and France

Summary: The trip provides students with the opportunity to visit incredibly moving sites of remembrance and to build their understanding on WWI and its legacy.

Enrichment Days – Iceland (Geography students)

Duration: 4 nights

Location: Iceland

Summary: Students visit one of the most geographically fascinating countries in the world with an abundance of raw geological features, such as volcanoes, waterfalls, geysers and breath-taking glaciers.

Disneyland Paris

Duration: 3 nights

Location: Paris, France

Summary: For Computer Science and Business Studies GCSE students. The trip aims to bring the curriculum to life with a half-day conference (specific to each subject) hosted at Disneyland, with the opportunity to also visit the park itself.

RS trip – Prague/Amsterdam

Duration: 2 nights

Location: Prague/Amsterdam (alternates every year)

Summary: An opportunity for students to immerse themselves in the multi-faith society of Eastern Europe. Both trips provide students the chance to reflect on themes studied in the classroom.

Latin/Classics Trip – Italy/Greece

Duration: 4 nights

Location: Italy/Greece (alternates every year)

Summary: Educational visits to Italy/Greece to support classroom learning. Students explore the archaeological context for their studies, getting closely acquainted with sources and sites previously studied through photographs.

NYC Maths Trip

Duration: 5 nights

Location: New York, USA

Summary: An inspirational trip for A Level Maths students. Students will explore MoMath (the National Museum of Mathematics), Federal Reserve Bank and the New York Hall of Science. As well as local culture attractions such as Empire State Building, 9/11 Memorial and Statue of Liberty.

Swanage (A Level Geography students)

Duration: 3 nights

Location: Dorset

Summary: A trip for students to learn and consolidate some of the skills necessary to support their coursework data collections as well as visiting key locations to support their A Level course.

Juniper Hall (A Level Biology students)

Duration: 2 nights

Location: Box Hill, Surrey

Summary: As part of their A Level, students will undertake this field trip and receive expert tuition from staff, aligned to the ecological content of the Exam specification.

CERN

Duration: 2 days (inclusive of travel)

Location: CERN Supercollider, Switzerland

Summary: Unique opportunity to visit one of the world's most important physics research centres. Particle physics forms part of the Year 13 A Level Physics syllabus.

Sports Tour

Duration: 2 weeks

Location: South Africa (subject to change)

Summary: An opportunity for students to travel to another country and play team sports, including Netball and Hockey, as well as experience the culture and what that country has to offer. Previous trips have included safari.