

PersonalBest
INTERNATIONAL EDUCATION

Shaping Tomorrow's World

Together

A
British
Education
Experience with
British
Students

Transformative residential summer school and
year-round group programmes for international
young learners



pbi-edu.com

PersonalBest

INTERNATIONAL EDUCATION

At Personal Best International Education, we are dedicated to equipping young people with the necessary knowledge and skills to be successful future citizens who make a positive impact on our world.

We do this through a content and language integrated learning (CLIL) approach where students learn about a subject while simultaneously improving their English language skills.



Skills for the Future

Our programmes focus on a range of essential skills, from curiosity, creativity and critical thinking to digital literacy through a variety of academic subjects. Students can also explore topics such as virtual reality, robotics and sustainability.



A Safe and Supportive Campus

Students study and stay in a safe and supportive environment at The Mountbatten School. They get an authentic British secondary school experience, focusing on academic and personal growth, ensuring peace of mind for parents.



Collaboration with UK Students

International students collaborate with British classmates in small classes, which enhances English language skills and provides an enriching intercultural learning experience.



Award-winning Education

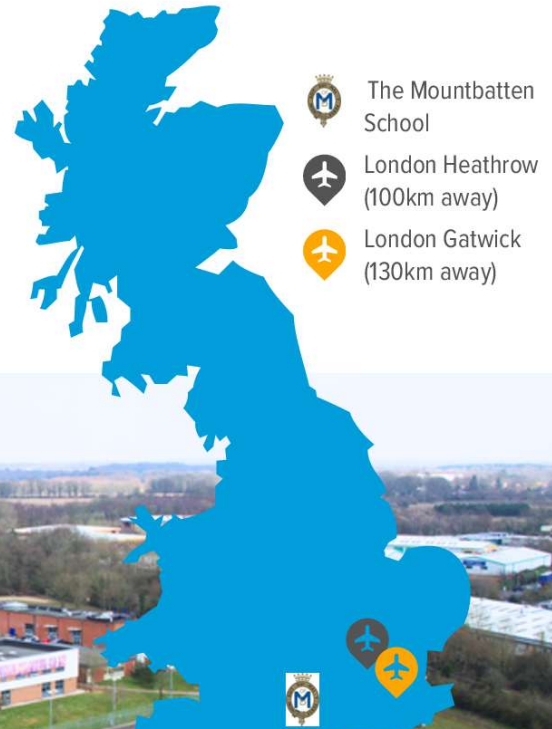
We bring together UK curriculum subject teachers, English language specialists, summer camp experts and qualified sports and activities coaches, based at the Mountbatten School, which has achieved several awards for its commitment to education and innovation.






The Mountbatten School



All Personal Best International Education programmes are held at The Mountbatten School in Romsey, Hampshire, located 130 km southwest of London. This location is easily accessible to the UK's main international airports.



-  The Mountbatten School
-  London Heathrow (100km away)
-  London Gatwick (130km away)



Safe campus with 24-hour supervision



Facilities

- Fully enclosed and secure site with access to all facilities within a short walk
- Lessons delivered in new professional-style training rooms, larger school classrooms, Science & IT Labs
- Newly built premium residence
- Dining room and main hall
- Sports facilities e.g. 3G & grass football pitches, basketball, netball, tennis courts, gymnasium, sports hall, fitness suite, athletics track and more
- Other facilities include a Music Theatre & Recording Studio, Drama Room, Dance Studio and IT Suite



Future World Citizens

Ages
13-16

Dates for 2025
June 29th to July 12th
July 13th to July 26th

Duration
2 weeks

Location
The Mountbatten School

Maximum Class Size: 12
(average 8 international and 4 British students, with a maximum cohort of 32 international students)

Accommodation
Full-board residential in dormitories of 4-6 beds

Minimum English Level
B1 (Intermediate)

Course breakdown
Lessons 23 hrs per week
Activities 20+ hrs per week
Excursions & Study Tours
Two full days and two half days per course

This course aims to inspire curiosity, foster critical thinking, and equip students with the skills they need for future studies and working life.

Morning sessions will focus on key STEM disciplines including science, technology and engineering. Additionally, the programme will spotlight computer science, highlighting the critical role of coding, software development and data analysis in driving technological advancements.

In afternoon sessions, students will be introduced to business fundamentals such as marketing, finance and ethics. They will work together to develop a business idea and plan to present to a panel of judges.

The course aims to help young learners:

- Become responsible and successful future world citizens
- Enhance intercultural awareness and foster a sense of global identity and belonging
- Enhance awareness and knowledge of environmental and global issues threatening our planet
- Learn to communicate successfully and work collaboratively with people from all over the world
- Improve English language skills



Immersion Experience

A complete immersion experience with British students



Develop Coding Skills

Develop coding skills by taking control of a Mars Rover simulation for exploration of Martian terrain



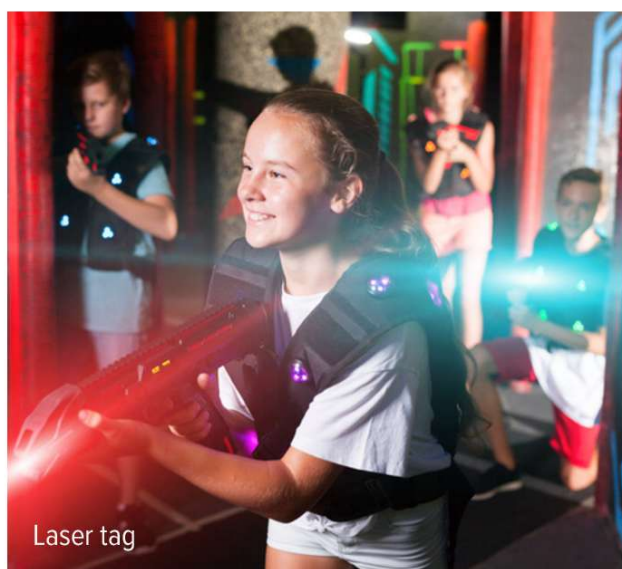
Explore Virtual Reality

Create an App and use Virtual Reality and AI to solve real-world problems



Create a Cleaner World

Unlock the future of sustainable energy and drive the green energy revolution to create a brighter, cleaner tomorrow



Laser tag

Activities

Young learners practise their English through a variety of fun and challenging sports and activities, delivered by qualified coaches. Example activities, include:

- Laser tag
- Inflatable activities and games
- Bushcraft
- Dance
- Arts & Crafts
- Drama
- Football
- Tennis
- Basketball
- Volleyball
- Archery
- Fitness training sessions
- DJing

Excursions

Students use their English in real situations and learn more about the UK. There are two full-day excursions at the weekend and two half-day study tours per two-week stay.

Each excursion includes a tour of the area and a visit to a museum or place of historical or cultural interest. Typical destinations include:

- **Oxford:** Home to the oldest university in the UK
- **Stratford upon Avon:** Birthplace of poet and playwright, William Shakespeare
- **Bath:** A fine Georgian city with Roman baths
- **Bletchley Park:** Discover the incredible achievements of Britain's World War Two Codebreakers



Oxford

Study Tours

Study tours take place on Wednesday afternoons with typical destinations:

- Oxford University
- University of Southampton
- Sea City Museum with the Titanic Story
- National Museum of the Royal Navy

Future World Citizens

SAMPLE TIMETABLE

The aim of this course is to meet the needs of international young learners in an ever-evolving world and to equip them with the necessary knowledge and skills for successful future study and working life.

DATES: June 29th to July 12th 2025 or July 13th to July 26th 2025

- Focus on STEM disciplines with a spotlight on computer science including coding, software development and data analysis
- The project lessons cover business fundamentals. Students will work together to develop a business idea and business plan
- All sports and activities are taught by qualified coaches
- Excursions and visits

WEEK 1	MON	TUE	WED	THU	FRI	SAT	SUN
08.00-9.00	BREAKFAST						
09.00-10.30	WELCOME ACTIVITIES	DESIGN & TECH	DESIGN & TECH	DESIGN & TECH	DESIGN & TECH	FULL DAY EXCURSION	FULL DAY EXCURSION
10.30-11.00	BREAK						
11.00-12.30	ENERGY OF THE FUTURE	ENERGY OF THE FUTURE	ENERGY OF THE FUTURE	ENERGY OF THE FUTURE	ENERGY OF THE FUTURE		
12.30-13.30	LUNCH						
13.30-14.30	BUSINESS PROJECT	BUSINESS PROJECT	UNIVERSITY FACULTY VISIT	BUSINESS PROJECT	BUSINESS PROJECT		
14.30-14.45	BREAK			BREAK			
14.45-15.45	BUSINESS PROJECT	BUSINESS PROJECT	BUSINESS PROJECT	BUSINESS PROJECT	BUSINESS PROJECT		
15.45-17.45	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES		
17.45-19.15	DINNER AND FREE TIME				BBQ & EVENT		
19.15-21.45	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT			

WEEK 2	MON	TUE	WED	THU	FRI	SAT
08.00-9.00	BREAKFAST					
09.00-10.30	SPACE EXPLORATION	SPACE EXPLORATION	SPACE EXPLORATION	SPACE EXPLORATION	SPACE EXPLORATION	DEPARTURE
10.30-11.00	BREAK					
11.00-12.30	DIGITAL MEDIA	DIGITAL MEDIA	DIGITAL MEDIA	DIGITAL MEDIA	DIGITAL MEDIA	
12.30-13.30	LUNCH					
13.30-14.30	BUSINESS PROJECT	BUSINESS PROJECT	BUSINESS VISIT	BUSINESS PROJECT	BUSINESS PITCH	
14.30-14.45	BREAK			BREAK		
14.45-15.45	BUSINESS PROJECT	BUSINESS PROJECT	BUSINESS PROJECT	BUSINESS PITCH	BUSINESS PITCH	
15.45-17.45	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	SPORTS & ACTIVITIES	
17.45-19.15	DINNER AND FREE TIME					
19.15-21.45	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT	ACTIVITIES OR EVENT	



Study Abroad Groups

Ages
12-17

Duration
1+ weeks

Location
The Mountbatten School

Class Size
Minimum 10 (varies per group request/package)

Minimum English Level
Minimum B1 - Plus
Minimum A2 - Standard

Accommodation
Full-board Residential in dormitories of 4-6 beds

Course Dates
Year-round subject to availability (excluding July)

Our group packages are designed to equip students with skills and experiences that complement their studies while broadening their global perspective through an unforgettable educational journey.

We offer two tailored options for closed groups from the same school or educational organisation throughout the year, excluding July and subject to availability. Each package includes lessons, activities, excursions, and study tours, with the primary difference being the level of collaboration with British students.

Plus*

This option offers students an authentic UK secondary school experience alongside British peers in the afternoons, while morning sessions focus on specific learning needs through a closed group programme.

Standard

This closed group programme is tailored to your specific requirements across all aspects of the course - lessons, activities and excursions.

*Only available during The Mountbatten School's term time

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Contact our friendly team to book your place:

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pbi-edu.com



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Provisionally accredited by



for the teaching
of English in the UK

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