



Young Learners Summer Programme

From 16 June to 11 August 2024

Embark on an unforgettable English learning journey! Our all-inclusive Young Learners Program blends language education with exciting activities. Set within Malta's Paradise Bay Resort (4*), enjoy a perfect mix of comfort and educational excellence in a stunning location. Join us for an adventure-packed experience!

Accommodation

- Basic Air-conditioned Quad rooms (4 students per bedroom) with en-suite bathroom
- Full buffet breakfast, lunch and dinner - unlimited supply of soft-drinks and water during meals
- Four seawater swimming pools, private sandy beach and sports facilities

Course and Full activity Programme with 24-hour Supervision

- 20 lessons (15 hours) per week
- Lessons held in the morning or afternoon, on-site, in appropriate levels and age groups
- Maximum 15 students in each class with one-to-one option
- Placement test
- Course material
- Course certificate and progress report
- Daily excursions and activities

Also Included:

- Airport transfers on arrival and departure
- Private medical insurance
- Medical Assistance on Call 24/7
- Local phone SIM card
- 24/7 Supervision

Typical Excursions & Activities

Full Day (with packed lunch)

- Island of Gozo (with guide)
- Esplora - Malta's National Interactive Science Centre
 - Popeye Village
- Splash & Fun Waterpark
- Tour of Malta (with guide)

Half Day

- Valletta, Malta's capital city, with guide
- Mdina, Malta's old capital city, with guide
 - Bowling with shopping and meal at Hugo's Burgers
- Comino caves by boat with swimming at the Blue Lagoon
 - Splash and Fun Water Park
 - Hikes

Special Events

- BBQ on the beach with an evening swim
- Movie at a local cinema with popcorn
- Student Parties

Prices per student per week

	June	July/August
PREMIUM	€1110	€1200
EXCLUSIVE*	€1700	€1790

*Exclusive Programme - 20 Private 1:1 lessons instead of lessons in group. Prices are based on accommodation in quad rooms. Upgrade to triple and twin rooms available on request.

