

## Teens Adventure (TA20) Sample Programme

### Teens Adventure Programme - Week One

<b>Saturday</b>	Snorkelling & Swimming at St. Peter's Pool	Pool Games / Board Games / Quiz / Wii at Campus Residence	International Disco Party
<b>Sunday</b>	Free Morning / Afternoon (Optional Events Available)		O'Walk followed by Music and Games by the Pool + Karaoke + Football also available
<b>Monday</b>	Lessons 09.30 - 13.00	Water Sports, Canoeing and Paddle-Boats at Mellieha Beach Club	Welcome Disco Party
<b>Tuesday</b>	Lessons 09.30 - 13.00	Visit to The Capital City Valletta, including The Malta Experience Show OR Malta 5D Show	Free Evening (Optional Events available)
<b>Wednesday</b>	Lessons 09.30 - 13.00	Swimming, Beach Volley, BBQ and Beach Games at Armier Sandy Beach	
<b>Thursday</b>	Lessons 09.30 - 13.00	Free Afternoon (Optional Events available)	Evening dedicated to DVD & Discussion / Filming and Photography Workshop / Quiz (Varies every week)
<b>Friday</b>	Lessons 09.30 - 13.00	Fun Beach Games & Swimming at Golden Bay	Themed International Food Night at Campus Residence

### Teens Adventure Programme - Week Two

<b>Saturday</b>	Swimming at Paradise Bay	Pool Games / Board Games / Quiz / Wii at Campus Residence	Village Feast & Fireworks Display
<b>Sunday</b>	Free Morning / Afternoon (Optional Events Available)		O'Walk followed by Music and Games by the Pool + Karaoke + Football also available
<b>Monday</b>	Lessons 09.30 - 13.00	Water Sports, Canoeing and Paddle-Boats at Mellieha Beach Club	International Disco Party
<b>Tuesday</b>	Lessons 09.30 - 13.00	Visit to The Three Cities including the War Shelters Tour OR Fort Rinella Tour	Free Evening (Optional Events available)
<b>Wednesday</b>	Lessons 09.30 - 13.00	Swimming, Beach Volley, BBQ and Beach Games at Armier Sandy Beach	
<b>Thursday</b>	Lessons 09.30 - 13.00	Free Afternoon (Optional Events available)	Sports Tournaments (Football / Basketball / Volleyball)
<b>Friday</b>	Lessons 09.30 - 13.00	Mdina + Treasure Hunt	Carnival & Pool Party (Costume & Masks) at Campus Residence