

# Rhodes Island Field Trip

## *General Programme*

*Duration: 4 days – 3 Nights*

### **1<sup>st</sup> Day – Sunday, September 22<sup>nd</sup>**

Departure: 22<sup>nd</sup> September, 2019

Lectures: In memory of Paolo Pirazzoli, Geotectonics of the wider region, Submarine geomorphology -

[Hydrobiological Station of Rhodes](#)

Ice breaker - [Hydrobiological Station of Rhodes](#)

Accommodation in Rhodes town (Capital City of the Island). All days in the same hotel.

### **2<sup>nd</sup> Day – Monday, September 23<sup>rd</sup>**

Kavourakia – submerged ancient quarries, erosional marks of palaeoshorelines

Faliraki – Marine deposits and erosion notches

Cape Ladiko – Ripple notches and biological remains

Tsampika – Erosional marks and Biological remains

Free time - swimming

### **3<sup>rd</sup> Day – Tuesday, September 24<sup>th</sup>**

Lindos – Erosional marks and marine terraces

Gennadion – beachrocks

Prasonissi – tombolo

Free time – swimming

### **4<sup>th</sup> Day – Wednesday, September 25<sup>th</sup>**

Rhodes town – Ancient military harbour

Departure: 25<sup>th</sup> September, 2019