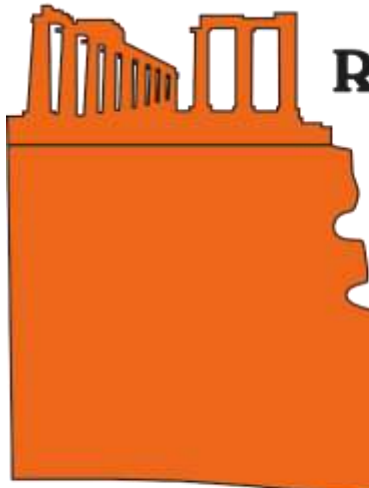




3rd Circular

INTERNATIONAL ASSOCIATION OF GEOMORPHOLOGISTS



**REGIONAL CONFERENCE
ON GEOMORPHOLOGY**

ATHENS 2019

**Geomorphology of Climatically and
Tectonically Sensitive Areas**



General

The IAG Regional Conference on Geomorphology (RCG2019) will take place in Athens. Athens is the capital of Greece with a continuous history of 2,500 yrs. You can easily reach the city using the Athens International Airport, a modern and safe airport which was constructed before the Olympic Games of 2004. The harbor of Piraeus is located a few kilometers away from the city center of Athens and is connected by ferries with the Greek islands where the conference field trips will take place.

Aims and Topics of the RCG 2019

The IAG RCG2019 is to meet the new challenges for geoscientists and especially geomorphologists to better understand the response of the Earth systems, to approach with new techniques and methods, to make new assessments and predictions for the future, and to contribute to society's adaptation and preparedness. The conference aims to promote interaction and networking with young geoscientists, while its field trips will provide an enticing introduction to the many varied landforms of coastal geomorphology.

Conference Agenda

September 15th–18th, 2019, Pre-Conference Field Trip, Santorini Island

September 19th– 21st, 2019, IAG Regional Conference, Athens

September 19th, 2019, IAG Council Meeting (for delegates of NSM's)

September 20th, 2019, Social Dinner of the Conference

September 22nd-25th, 2019, Post-Conference Field Trip, Rhodes Island, in the memory of Paolo Pirazzoli

September 22nd-27th, 2019, 2nd IAG-EGU Intensive Course: Field Training School on Coastal Geomorphology of Climatically and Tectonically Sensitive Areas

Conference Fees

Regular Registration (with/without NSM's discount): **300€/350€**

Late Registration – after 16/8/2019 (with/without NSM's discount): **350€ / 400€**

Students, Honorary Fellows, Retired, National delegates: 180€

Accompanied Person: 100€

Social Dinner: 55€

All participants can apply for a discount on the conference fee, whenever their country National Scientific Member (NSM) is financially-settled with the IAG's annual fee. Countries with current Discount status are:

Argentina, Australia, Austria, Belgium, Bulgaria, Brazil, Cameroon, Canada, China, Croatia, Czech Republic, Estonia, France, Germany, Greece, Hungary, India, Iran, Ireland, Italy, Japan, Malta, New Zealand, Poland, Portugal, Romania, Russia, Serbia, Slovenia, South Africa, South Korea, Spain, Switzerland, Taiwan, Turkey, United Kingdom, USA.

(updated August 2019).

The fee includes coffee and finger food lunch.

The Social dinner is not included in Conference Fee.

Venue

19, 20 & 21/09/2019

National and Kapodistrian University of Athens Conference Center, Historical Building, 30 Panepistimiou Str., Athens, Greece



Venue Map



Social Dinner Map (Oineas restaurant)

Organizers

The Greek Committee for Geomorphology & Environment of the Geological Association of Greece, IAG National Scientific Member for Greece.

Co-Organizers

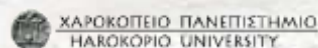
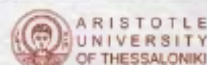
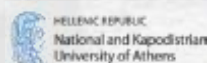
National and Kapodistrian University of Athens

Aristotle University of Thessaloniki

University of Patras

Hellenic Centre for Marine Research

Harokopio University



Programme Overview

Thursday 19 September 2019

08:00 - 09:00	Registrations			
09:00 - 09:45	Opening Ceremony			
09:45 - 10:15	Keynote "Tsunami signatures in ancient harbour deposits – case studies from the eastern Mediterranean" Andreas Vött			
10:15 - 10:45	Keynote "The heritage value of geomorphology" Emmanuel Reynard			
10:45 - 11:00	Coffee Break			
11:00 - 12:45	Parallel Session 1.1.7	S06 Geomorphological Hazards and Risks	Parallel Session 1.2.7	S04-S05 Denudation in the Mediterranean Zone Geodiversity of landforms in the Mediterranean Zone
12:45 - 13:45	Lunch Break			
13:45 - 14:30	Poster Session			
14:30 - 16:15	Parallel Session 1.3.7	S06 Geomorphological Hazards and Risks	Parallel Session 1.4.7	S07 Glacial and Periglacial Geomorphology
16:15 - 16:30	Coffee Break			
16:30 - 18:15	Parallel Session 1.5.7	S06 Geomorphological Hazards and Risks	Parallel Session 1.6.7	S10 Quantifying land surface processes with high-resolution topography & terrain analysis
18:45 - 21:30	Council Meeting (invited)			

Friday 20 September 2019

09:00 - 09:30 Keynote "The imprint of river capture on continental topography and biodiversity", Taylor Perron					
09:30 - 11:15	Parallel Session 2.1.7	S06 Geomorphological Hazards and Risks	Parallel Session 2.2.7	S11-S13 Seismic Geomorphology Tectonic Geomorphology	
11:15 - 11:30	Coffee Break				
11:30 - 13:15	Parallel Session 2.3.4	S06 Geomorphological Hazards and Risks	Parallel Session 2.4.7	S11-S13 Seismic Geomorphology Tectonic Geomorphology	
	2*Sponsor presentations (12:30-13:15)				
13:15 - 14:15	Lunch Break				
14:15 - 15:00	Poster Session				
15:00 - 16:30	Parallel Session 2.5.6	S03 Coastal geomorphology and Morphodynamics	Parallel Session 2.6.6	S11-S13 Seismic Geomorphology Tectonic Geomorphology	
16:30 - 17:00	Coffee Break				
17:00 - 18:30	Parallel Session 2.7.6	S03 Coastal geomorphology and Morphodynamics	Parallel Session 2.8.6	S08 Human Impacts on Geomorphic Systems	
20:30	Social Dinner				

Saturday 21 September 2019

09:00 - 09:30	Keynote "Sandstone and conglomerate landforms – a (partly) neglected topic in geomorphology", Piotr Migoń				
09:30 - 11:00	Parallel Session 3.1.6	S12 Submarine Geomorphology	Parallel Session 3.2.6	S08 Human Impacts on Geomorphic Systems	
11:00 - 11:15	Coffee Break				
11:15 - 13:15	Parallel Session 3.3.8	S09 Karst Geomorphology	Parallel Session 3.4.8	S14 UNESCO Global Geoparks	
13:15 - 14:15	Lunch Break				
14:15 - 15:00	Poster Session				
15:15 - 16:30	Parallel Session 3.5.6	S01 Advancing theory and modeling of river systems	Parallel Session 3.6.6	S02 Anthropocene, Geoarchaeology and Society	
16:30 - 17:00	Coffee Break				
17:00 - 18:30	Parallel Session 3.7.6	S01 Advancing theory and modeling of river systems	Parallel Session 3.8.6	S02 Anthropocene, Geoarchaeology and Society	
18:30	Closing Ceremony				

Organizing Committee

Designation	Name	Affiliation
President	Evelpidou Niki	University of Athens
Vice-President	Albanakis Konstantinos	Aristotle University of Thessaloniki
Vice-President	Pavlopoulos Kosmas	Université Paris Sorbonne Abu Dhabi
General Secretary	Vouvalidis Konstantinos	Aristotle University of Thessaloniki
Assistant General Secretary	Poulos Serafim	University of Athens
Special Secretary	Kapsimalis Vasilios	Hellenic Centre for Marine Research
Assistant Special Secretary	Sakellariou Dimitris	Hellenic Centre for Marine Research
Treasurer	Stamatopoulos Leonidas	University of Patras
Assistant Treasurer	Vassilakis Emmanuel	University of Athens
Members	Karymbalis Efthimios	Harokopio University
	Papatheodorou George	University of Patras
	Gournelos Theodoros	University of Athens
	Pavlidis Spyridon	University of Thessaloniki
Field Trips Organizers	Vouvalidis Konstantinos	Aristotle University of Thessaloniki
	Nomikou Paraskevi	University of Athens
	Pavlidis Spyridon	Aristotle University of Thessaloniki
	Evelpidou Niki	University of Athens
	Kapsimalis Vasilios	Hellenic Centre for Marine Research
	Sakellariou Dimitris	Hellenic Centre for Marine Research
	Karkani Anna	University of Athens

Scientific Committee

Name	Affiliation	Country
BALTEANU, Dan	Institute of Geography	Romania
CAPOLOGO, Domenico	University of Bari	Italy
CARLING, Paul	University of Southampton	United Kingdom
CARVALHO VIEIRA, Bianca	University of Sao Paolo	Brazil
CONWAY, Susan	University of Nantes	United Kingdom
CORATZA, Paola	University of Modena and Reggio Emilia	Italy
DELLA SETA, Marta	Sapienza University of Rome	Italy
DE, Sunil Kumar	North Eastern Hill University	India
FERENTINOS, George	University of Patras	Greece
FORT, Monique	University of Paris Diderot	France
FOUACHE, Eric	Paris-Sorbonne University Abu Dhabi	France
FREDI, Paola	Sapienza University of Rome	Italy
GAKI, Kalliopi	University of Athens	Greece
GILES, Philip	Saint Mary's University	Canada
GUTIERREZ, Francisco	University of Zaragoza	Spain
HUANG, He Qing	IGSNRR, Chinese Academy of Sciences	PRC

LUIPA PALMIERI, Elvidio	Sapienza University of Rome	Italy
MAO, Luca	Catholic University of Chile	Chile
MAROUKIAN, Hampik	University of Athens	Greece
MASTRONUZZI, Giuseppe	University of Bari	Italy
MATHER, Anne	University of Plymouth	United Kingdom
MEADOWS, Mike	University of Cape Town	South Africa
MICALLEF, Aaron	University of Malta	Malta
MICU, Mihai	Institute of Geography	Romania
MIGON, Piotr	University of Wrocław	Poland
MORHANGE, Christophe	CEREGE	France
OGUCHI, Takashi	University of Tokyo	Japan
OUIMET, William	University of Connecticut	USA
PANIZZA, Mario	University of Modena and Reggio Emilia	Italy
PARSONS, Daniel	Daniel University of Hull	United Kingdom
PENDEA, Florin	Lakehead University	Canada
PERRON, Taylor	Massachusetts Institute of Technology	USA
SCHIATTARELLA, Marcello	University of Potenza	Italy
SEPEHR, Adel	University of Mashhad	Iran
SIVAN, Dorit	University of Haifa	Israel
SLAYMAKER, Olav	University of British Columbia	Canada
SOLDATI, Mauro	University of Modena and Reggio Emilia	Italy
URDEA, Petru	University of Timisoara	Romania
VAN DER BEEK, Peter	University Grenoble Alpes	France
VÖTT, Andreas	University of Mainz	Germany
ZANGMO TEFOGOM, Ghislain	University of Maroua	Cameroon
ZOUROS, Nickolas	University of the Aegean	Greece

Scientific Sessions

S01. Advancing theory and modelling of river systems

Paul Carling (UK), Konstantinos Tsanakas (Greece), Ian Rutherford (Australia), He-Qing Huang (China)

S02. Anthropocene, Geoarchaeology and Society

Andreas Vött (Germany), Matthieu Ghilardi (France), Konstantinos Vouvalidis (Greece)

S03. Coastal geomorphology and Morphodynamics

Giuseppe Mastronuzzi (Italy), Florin Pendea (Canada), Niki Evelpidou (Greece)

S04. Denudation in the Mediterranean Zone

Achim A. Beylich (Norway), Zbigniew Zwolinski (Poland)

S05. Geodiversity of landforms in the Mediterranean Zone.

Zbigniew Zwolinski (Poland), Marco Giardino (Italy)

S06. Geomorphological Hazards and Risks

Bianca Carvalho Vieira (Brasil), Helene Petschko (Germany), Takashi Oguchi (Japan), Mihai Micu (Romania)
In collaboration with IGU

S07. Glacial and Periglacial Geomorphology

Petru Urdea (Romania), Carlo Baroni (Italy), Leonidas Stamatopoulos (Greece)

S08. Human Impacts on Geomorphic Systems

Allan James (USA), Dan Balteanu (Romania), Anna Karkani (Greece)

S09. Karst Geomorphology

Francisco Gutiérrez (Spain), Chris Pennos (Greece), Aurel Persoiu (Romania)

S10. Quantifying land surface processes with high-resolution topography and terrain analysis

Taylor Perron (USA), William Ouimet (USA), Emmanuel Vassilakis (Greece)

S11. Seismic Geomorphology

Christian Gorini (France), Benjamin Medvedef (Israel), Spyros Bellas (Greece)

S12. Submarine Geomorphology

Alessandra Savini (Italy), Aaron Micallef (Malta), Paraskevi Nomikou (Greece)

S13. Tectonic Geomorphology

Peter Van Der Beek (France), Giandomenico Fubelli (Italy), Efthimios Karymbalis (Greece)

S14. UNESCO Global Geoparks: Geoheritage assessment and management - Geotourism development

Nikolas Zouros (Greece), Paola Coratza (Italy), Emmanuel Reynard (Switzerland)

In collaboration with Global Geoparks Network (GGN)

Important dates

Regular Registration will be closed on: 15/08/2019

Late Registration: From August 16th, 2019 onwards

Accommodation

The accommodation during the conference proceedings will be held at hotels near the conference Venue. The availability and the prices will be available for the delegates on the registration form of our conference website. For further information, please contact the Conference PCO, Artion at info@rcg2019.com.

2nd IAG-EGU Intensive Course: Field Training School on “Coastal Geomorphology of Climatically and Tectonically Sensitive Areas”

Maximum number of participants: 19 Young Geomorphologists.

The International Association of Geomorphologists (IAG) offered eight grants for YOUNG GEOMORPHOLOGISTS (under 35 yrs old) who will take part in the IAG Regional Conference on Geomorphology to be held in Athens (Greece) from 19-21 September 2019. The eight grants are offered to Young Geomorphologists from less-favored countries worldwide. The grant-holders are from India, Indonesia and Brazil.

In addition to the funds allocated by the IAG to support Young Geomorphologists, the European Geosciences Union (EGU) allocated a budget to co-sponsor the 2nd IAG-EGU Intensive Course for Young Geomorphologists. The amount of single grants depended on the country of origin (or place of residence) and on estimated financial needs of the grant winners. The grants cover (at least partially) travel costs to and from Athens, accommodation during the Conference and fee of the Intensive Course. In addition, the Organizing Committee waived the Conference registration fee.

Organizing & Scientific Committee of the IAG-EGU Training School

Name	Affiliation	E-mail
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Gallousi Christina	Harokopio University, Greece	gallousi@hua.gr



Agenda of the 2nd IAG-EGU Intensive Course of the RCG2019 ON “COASTAL GEOMORPHOLOGY OF CLIMATICALLY AND TECTONICALLY SENSITIVE AREAS”



1st Day – Sunday September 22nd

Venue: Harokopio University

WELCOME ADDRESS (*Mauro Soldati, Marta Della Seta, Niki Evelpidou, Efthimios Karymbalis, Vasilis Kappsimalis*)
INTRODUCING THE YOUNG GEOMORPHOLOGISTS - 10' each participant

Growth of the rift-bounding fault and lithospheric flexural uplift in the modern Corinth Rift (*David Fernández-Blanco*)

The uplifted marine terraces of Northern Peloponnese: a significant indicator for the geomorphic evolution of the area (*Dimitris Papanastassiou*)

Metrics and models of coastal landscape evolution, novel tools to measure surface deformation (*Julius Jara*)

Methods for assessing erosion rates on rocky coasts (*Stefano Furlani*)

2nd Day – Monday September 23rd

Venue: Harokopio University

Practical introduction to marine terrace mapping and modeling (*Julius Jara*)

Mapping of coastal landforms using geoinformatics (*Christos Chalkias*)

Extraction of the coastline using UAV techniques (*Dimitris Vandarakis*)

Coastline displacement rates trend through GPS and remote sensing techniques (*Emmanuel Vassilakis*)

3rd Day – Tuesday September 24th

Fieldtrip to the North Peloponnese (the broader area of Melissi-Kiato-Xylokastro)

Overview of the North Peloponnese uplifted marine terraces (*Dimitris Papanastassiou, David Fernández-Blanco, Kalliopi Gaki-Papanastassiou, Hampik Maroukian, Efthimios Karymbalis*)

DGPS mapping of marine terraces (*Giannis Saitis*)

Perched fan-deltas and reverse drainages along a transect from the coast to Mavro Oros (*David Fernández-Blanco*)

OSL sampling methodology (*Eleana Karkani*)

4th Day – Wednesday September 25th

Fieldtrip to Ireon - Perachora Peninsula (notched coastal cliff profile) – Bay and swamp of Psatha (Alkyonides Gulf)

Micro erosion meter stations within notches (*Stefano Furlani*)

Tidal notches: morphotectonic sea level indicator (*Niki Evelpidou, Eleana Karkani*)

Selection of boreholes location for reconstruction of palaeo-depositional environments (**Hampik Maroukian, Konstantinos Tsanakas, Dimitris Papanastassiou, Kalliopi Gaki-Papanastassiou, Niki Evelpidou, Efthimios Karymbalis**)

Borehole drilling using portable drilling toolset (**Konstantinos Tsanakas, Eleana Karkani, Giannis Saitis, Vasilis Batzakis, Efthimios Karymbalis, Niki Evelpidou**)

Coastline tracing at Psatha with equipment of RTK-GNSS (**Emmanuel Vassilakis**)

Research flight with UAV-Collection of high resolution photogrammetric data (**Dimitris Vandarakis**)

Planning and preparation for the seagoing expedition (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Embarkation on board and installation of scientific equipment (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Departure of the vessel and arrival to the survey area (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Measurement of physical parameters of seawater column using a CTD (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Collection of surface sediments using a grab sampler (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Bathymetric survey using a single-beam echo sounder (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Detection of seafloor bedforms using a side scan sonar (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

High resolution marine seismic reflection profiling using a chirpsub-bottom profiler (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

5th Day – Thursday September 26th

Venue: Harokopio University

Borehole logging - qualitative description of the sedimentary stratigraphy by visual inspection (**Konstantinos Tsanakas, Eleana Karkani**)

Granulometric analysis of selected sediment samples (**Eleana Karkani, Konstantinos Tsanakas, Vasilis Batzakis**)

Micropalaeontological analysis of selected samples (**Hara Drinia, Assimina Antonarakou, Markella Assimina Louvari, Eleana Karkani, Konstantinos Tsanakas**)

Reconstruction of palaeo-depositional environments – Discussion (**Hampik Maroukian, Efthimios Karymbalis, Niki Evelpidou, Konstantinos Tsanakas, Eleana Karkani**)

6th Day – Friday September 27th

Venue: Hellenic Center for Marine Research (HCMR)

Creation of bathymetric maps based on single beam and/or swath bathymetry data (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

Analysis and Interpretation of high-resolution seismic reflection profiles (**Vasilis Kapsimalis, Dimitris Sakellariou, Ioannis Panagiotopoulos**)

SUMMARY OF RESULTS

Field trips

All the field trip destinations are to islands that in September 2019 are normally in high season. Although, there is no limit for the number of participants in the field trips, the participation fee depends on the accommodation cost and availability. The organizing committee strongly recommends an early registration for the field trip participants. Field trip registrations will close with the end of accommodation availability. Prior action for Field Trip Registration is the Conference Registration.



Rhodes island

Pre-Conference Field Trip
Santorini Island Field Trip
Duration: 4 days – 3 Nights

Conveners: Vouvaldis Konstantinos
 Nomikou Paraskevi
 Pavlides Spyridon

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evinom@geol.uoa.gr
pavrides@geo.auth.gr



Thira (Santorini) Island is located in the center of the Aegean Sea. The geomorphology of the island is highly dynamic with the presence of an active volcano. The great volcanic eruption in the late Bronze Age (ca. 1600 BC) destroyed the Cycladic Civilization and buried the ancient settlement of Akrotiri under 30 meters of volcanic ash. The participants will be introduced on the geomorphological and coastal evolution of the island and visit the Caldera, the active volcano and the archaeological site of Santorini.

Participation Fee

One Person – Single Room Package	780.00 €
One Person – Double Room Package	580.00 €
One Person – Triple Room Package	520.00 €

General Programme

1st Day – Sunday, September 15th

Departure: 15th September, 2018, 07:00 from Piraeus Harbor

Location: Very close to Piraeus Metro Station

Vessel: High Speed 4, Ferry – [Hellenic Seaways](#)

Lectures: Introduction of Santorini volcanic Group/ Onshore-Offshore Santorini's Geohazards at Pyrgos village - [Estia Cultural Center](#)

Ice braking Lunch

Visit to [Pyrgos' castle](#)

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

2nd Day – Monday, September 16th

Boat tour of intra caldera volcanics and caldera walls

Depart at 10:00 am from Fira port. Tour is ~6 hrs.

Nea Kameni—Hike up central volcanic island.

Palea Kameni—View basalt flows.

Thirasia coast to Oia—View inner caldera dykes (Armeni-Mikros Profitis) and Skaros lavas

Wine testing in [Santo Wines Winery](#), Official event of the Field Trip

3rd Day – Tuesday, September 17th

Akrotiri—Minoan Bronze-age settlement

Kokkini Paralia—Red beach composed of ignimbrites that are prone to landslide

METAXA Mine (known also as Mavromatis mine) —Minoan eruption phases & 60 kyr pumice with fossils

Vlychada/Theros beach—distal fallout deposits & tsunamis

Lunch at SAF ([Santorini Arts Factory](#)) tasting local food specialties.

Profitis Ilias—View metamorphic basement rocks-Caldera view

Athinios port—Blueschists and contact with Minoan layers

4th Day – Wednesday, September 18th

Visit at Museum of Prehistoric Thera in Fira

Megalo Vouno, Mikros Profitis Elias—Explore cinder cones and basalts, Kolumbo fault zone & dykes

Peristeria volcanics-Oia-Ammoudi—View ignimbrites and induced landslides

Departure: 18th September, 2018, 15:30 From Santorini to Piraeus Harbor (Athens)

Arrival: around mid-night (24:00)

Vessel: [Blue Star Delos](#), Blue Star Ferries

Post-Conference Field Trip
Rhodes Island Field Trip
In the memory of Paolo Pirazzoli
Duration: 4 days – 3 Nights

Conveners: Evelpidou Niki
 Kapsimalis Vasilios
 Sakellariou Dimitris
 Karkani Anna

evelpidou@geol.uoa.gr
kapsim@hcmr.gr
sakell@hcmr.gr
ekarkani@geol.uoa.gr



Rhodes Island is located in the southeast part of the Aegean Sea. The Island is rich in geomorphological sea level indicators, mainly in the form of uplifted tidal notches, which reveal that Rhodes is composed of small crustal blocks with each block being affected by a particular tectonic history. The participants will be introduced to the coastal geomorphologic evolution of the island, controlled by tectonics and its paleo-seismicity history.

Participation Fee

One Person – Single Room Package	830.00 €
One Person – Double Room Package	630.00 €
One Person – Triple Room Package	570.00 €

General Programme

1st Day – Sunday, September 22nd

Departure: 22nd 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.

2nd Day – Monday, September 23rd

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

3rd Day – Tuesday, September 24th

Lindos – Erosional marks and marine terraces

Gennadion – beachrocks

Prasonissi – tombolo

Free time – swimming

4th Day – Wednesday, September 25th

Rhodes town – Ancient military harbour

Departure: 25th September, 2019 from Rhodes International Airport “Diagoras”

If you wish to have an idea of the sites we will visit during Rhodes field trip, watch this video:

https://www.youtube.com/watch?v=xhxJeGli_jw

How to get to the National and Kapodistrian University of Athens

The area of National & Kapodistrian University of Athens is very well served by public transport and accesses to the airport and city center.

The Regional Conference On Geomorphology Athens 2019 takes place in the National & Kapodistrian University of Athens at the heart of downtown Athens, close to all major hotels, next to the metro station 'Panepistimio' on the red line with several bus stops and taxi stations around the corner.

Social Dinner

Oineas restaurant

9, Aisopou street

Athens, Greece 10554





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