

GEO-INQUIRE Summer School Gulf of Corinth Greece, 21-25 October 2024

Pre-FINAL Program (please send feedback to aganas@noa.gr)

Monday, 21 October 2024		Tuesday, 22 October 2024		Wednesday, 23 October 2024		Thursday, 24 October 2024		Friday, 25 October 2024	
15:00	Departure from Athens International Airport	09:00-10:00	Keynote A	09:00-10:00	Invited Lectures S3	Invited Lectures S5		FIELD TRIP - EASTERN GULF OF CORINTH*	
		10:00-11:00	S7: EPOS Data Portal Demo	10:00-11:00	S8 FAIR - Open Science	Introduction to Field Trip			
		11:00-11:30	Coffee Break	11:00-11:30	Coffee Break	Coffee Break			
		11:30-13:00	Invited Lectures S1	11:30-13:00	Invited Lectures S4	Invited Lectures S9			
		13:00-14:00	Lunch Break	13:00-14:00	Lunch Break	Lunch Break			
18:00-20:30	Registrations: 30 students + 15 teachers	14:00-15:00	Invited Lectures S2	14:00-15:00	Invited Lectures S6	Hands-On S5			
		15:00-16:00	Hand-on S1	15:00-16:00	Hand-on S3	Hands-On S5			
		16:00-16:30	Coffee Break	16:00-16:30	Coffee Break	Coffee Break			
20:30	Icebreaker	16:30-18:30	Hands-On S1	16:30-18:30	Hands-On S3	Student presentation highlights			
		18:30-20:00	Hands-On S2	18:30-20:00	Hands-On S4				
		18:30-20:00	Poster Session with drinks!	18:30-20:00	Poster Session with drinks!	Dinner at Loutraki			

POSTERS: PhD and post-Doc project work

\*FIELD TRIP: VISIT FAULT SCARPS - UPLIFTED COASTLINES (including Perachora - Alepochori/Psatha)

SESSIONS

- S1 INSAR time-series analysis
- S2 GNSS time-series analysis
- S3 GNSS time-series analysis (high-rate)
- S4 Inversion for fault models, slip rates, fault locking etc
- S5 Strain rate computation
- S6 Seismotectonics and NFOs - new instruments
- S7 EPOS data portal
- S8 FAIR - Open Science
- S9 strain rate for seismic hazard evaluation
- Field Trip