

[illegible]

Wednesday <i>5 October</i>	<p>08:30 - Leaving the hotel</p> <p>09:30 - Athinos port: boat tour of intra caldera volcanics and caldera walls (Tour is ~6 hrs) – snorkeling and collection of rock and sediment samples Nea Kameni – Hike up central volcanic island. Palea Kameni – View basalt flows.</p> <p>13:00 - Visit to Thirassia and packed lunch</p> <p>17:00 - Visit to a traditional winery</p> <p>19:00 - Recap and briefing about next day's activity</p>	<p>Santorini caldera</p> <p>Winery</p>	<p>Fieldwork session</p>
Thursday <i>6 October</i>	<p>08:30 - Leaving the hotel</p> <p>09:00 - On-land geophysical survey: theory and methods (H. Havenith)</p> <p>10: 00 - UAV surveys: Theory and applications (Orthodrone)</p> <p>11:00 - Geosciences in higher education - what is required of tomorrow's geoscientists (I. Martens)</p> <p>12:00 - Launching a Start-Up Right Out of a Master degree: the experience of Orthodrone (J. Klusak, C. Drummer)</p> <p>13:00 - Lunch time (packed lunch/backery)</p> <p>14:00 - Geological field trip and acquisition of Drone and geophysical data</p> <p>19:00 - Recap and briefing about next day's activity</p>	<p>Educational center</p> <p>Kolumbo cape</p>	<p>Classroom session</p> <p>Classroom session</p> <p>Seminar</p> <p>Seminar</p> <p>Fieldwork session</p>
Friday <i>7 October</i>	<p>08:30 - Leaving the hotel</p> <p>09:00 - Geophysical data processing (tutor: H. Havenith)</p> <p>13:00 - Lunch time (packed lunch/backery)</p>	<p>Educational center</p>	<p>Laboratory session</p>

	<p>14:00 - AUV data processing (J. Klusak, C. Drummer)</p> <p>18:00 - Modelling underwater topography & submarine geomorphological mapping (A. Savini, P. Nomikou)</p> <p>19:00 - Recap and briefing about next day's activity</p>		<p>Laboratory session</p> <p>Classroom session</p>
<p>Saturday 8 October</p>	<p>08:30 - Leaving the hotel</p> <p>09:00 - Geological field trip and multibeam (MBES) survey</p> <p>13:00 - Lunch time</p> <p>14:00 - Multibeam echosounder: managing raw data and products (A. Micallef)</p> <p>15:00 - Digital Terrain analysis in GIS environment (A. Micallef)</p> <p>16:00 - MBES/backscattering data processing and data loading in GIS (tutors: A. G. Varzi, A. Micallef)</p> <p>19:00 - Recap and briefing about next day's activity</p>	<p>TBD</p> <p>Educational center</p>	<p>Fieldwork session</p> <p>Classroom session</p> <p>Classroom session</p> <p>Laboratory session</p>
<p>Sunday 9 October</p>	<p>08:30 - Leaving the hotel</p> <p>09:00 - Geological field trip and ROV survey</p> <p>13:00 - Lunch time</p> <p>14:00 - Visual imaging system in underwater environments: underwater cameras and ROVs (L. Fallati)</p> <p>15:00 - ROV data processing and underwater photogrammetry (tutors: L. Fallati, A. G. Varzi)</p> <p>15:00 - Management Committee Meeting</p> <p>19:00 - Recap and briefing about next day's activity</p>	<p>TBD</p> <p>Educational center</p>	<p>Fieldwork session</p> <p>Classroom session</p> <p>Laboratory session</p>

Monday <i>10 October</i>	<p>08:30 - Leaving the hotel</p> <p>09:00 - Seismic reflection surveys and applications in the science of Marine Geohazards (S. Krastel)</p> <p>10:00 - Hot vents/Cold seeps & Marine Geohazards (P. Nomikou)</p> <p>11:00 - Mud volcanoes in marine and terrestrial environments as potential geohazards (G. Panieri)</p> <p>12:00 - Climate change & the Anthropocene (G. Panieri)</p> <p>13:00 - Lunch time</p> <p>14:00 - Seismic data processing (Tutor S. Krastel, F. Gross) & observation at the microspore (tutor: G. Panieri) (parallel sessions)</p> <p>18:00 - Ocean Senses: developing learning tools to experience the ocean using all our senses (G. Panieri)</p> <p>19:00 - Recap and briefing about next day's activity</p>	<p>Educational center</p>	<p>Classroom session</p> <p>Classroom session</p> <p>Classroom session</p> <p>Classroom session</p> <p>Laboratory session</p> <p>Seminar</p>
Tuesday <i>11 October</i>	<p>08:30 - Leaving the hotel</p> <p>09:00 - Management of geohazards (D. Reitano, S. Falsaperla)</p> <p>10:00 - Scientific Visualization & Virtual Reality (F. Vitello)</p> <p>12:00 - Teaching Geosciences: How the future of education will look like in the metaverse? (all teachers)</p> <p>13:00 - Lunch time</p> <p>14:00 - Akrotiri excavations</p>	<p>Educational center</p> <p>Akrotiri</p>	<p>Classroom session</p> <p>Seminar</p> <p>Classroom session</p> <p>Fieldwork session</p>

	16:00 - Geological field trip 19:00 - Recap and briefing about next day's activity	Caldera beach	Fieldwork session
Wednesday <i>12 October</i>	08:30 - Leaving the hotel 09:00 - Visit Pyrgos Village-Old castle-Caldera view 12:00 - GIS data integration: selection of dataset for student's work 13:00 - Lunch time 14:00 - GIS data integration (implementation of student's project) and VR questionnaires and testing 17:00 - "The leadership" documentary 19:00 - Recap & Briefing about next day's activities	Pyrgos Educational center	Fieldwork session Laboratory session Laboratory session Seminar
Thursday <i>13 October</i>	08:30 - Leaving the hotel 09:00 - Student's project implementation and drawing up of a presentation (students) 13:00 - Lunch time 14:00 - Presentation of students' work (students) 16:00 - Field trip at Oia	Educational center	Laboratory session Fieldwork session
Friday <i>14 October</i>	<i>Departure from Santorini</i>		