

Blended Intensive Programme / IHU, UoC, USAL

Erasmus+ 2021-1-EL01-KA131-HED-000005065

Project title: Internet of Things Applications in Underwater Survey



INTERNATIONAL
HELLENIC
UNIVERSITY

Implementation method

- 5 days on line teaching (25-29/09/2023)
- 5 days hands on lab activities, Department (02-06/10/2023)



UNIVERSITY
OF
CRAIOVA



VNIVERSIDAD
D SALAMANCA

Mobility

15 participants in total from 2 Universities

Types of participants

- Active undergraduate students
- Active postgraduate students

No1	Courses	Partner
A1	Artificial Intelligence	University of Craiova
A2	Internet of Things	University of Salamanca
A3	Remotely Operated Underwater Vehicles (ROUVs)	International Hellenic University

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Mobility period / 02-06.10.2023

MOBILITY PERIOD					
LOCAL TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00		LAB SESSION 2 Group 1: AI Group 2: ROUV	LAB SESSION 4 Group 1: ROUV Group 2: AI	FIELD TRIP AND MEASUREMENTS	CULTURAL ACTIVITY
10:00-11:00	Welcome				
11:00-12:00	CAMPUS TOUR				
12:00-13:00	Student Introduction				
13:00-14:00	LUNCH	LUNCH	LUNCH		LUNCH
14:00-15:00	LAB SESSION 1 Group 1: IoT Group 2: ROUV	LAB SESSION 3 Group 1: ROUV Group 2: IoT	STUDENTS' HOMEWORKING	Student Group Presentations	
15:00-16:00				Closing Ceremony	
16:00-17:00					
17:00-18:00					
	2/10/2023	3/10/2023	04/10/2023	5/10/2023	6/10/2023