

Physical Kick-Off Meeting
Anglia Ruskin University , Cambridge Campus, School of Computing and Information
Science, East Road , CB1 1PT, Cambridge, UK
May 7 and 8, 2025, Room No: Lord Ashcroft building(LAB307)

Agenda		
Time	Description	Speakers
Day 1 May 7,2025		
10:00	Arrival, Welcome, Coffee, and Opening	ARU
10:20	AI4MultiGIS Partners Presentations Max 10' presentation about the organization, core competences <ul style="list-style-type: none"> • Anglia Ruskin University(ARU) • West University of Timisoara Romania (UVT) • LUT University (LUT) • University of Pau and Pays de l'Adour (UPPA) 	All Partners
11:00	AI4MultiGIS Overview : Background, objectives and work plan Current status /Upcoming deliverables WP1: AI4MultiGIS Project Management <ul style="list-style-type: none"> • Project Managment • Quality assurance and risk management • Ethics and Data management • CHIST-ERA reporting • Communication and meeting 	ARU LUT (data management and CHIST-ERA reporting)
12:00	AI4MultiGIS Technical Overview Work Plan, Achievement of Objectives and KPI	UPPA and LUT
12:45	WP2: The AI4MultiGIS Baseline D2.1 A review of MultiGIS Technology, Challenges, and Solutions	ARU
Lunch Break(13:00-15:30)		
14:30	WP2: The AI4MultiGIS Baseline D2.2 AI4MultiGIS Reference Architecture and Technical specification	UPPA
15:00	WP2: The AI4MultiGIS Baseline D2.3 Responsible AI Framework D2.4 Pilot Case Study Specification	ARU/UVT UVT/ARU
15:45	WP3: Novel Customisable, and Trustworthy Data Generation and Management Kick-off, Road Map to start the exectuion of the WP T3.1 ,T3.2, T3.4(UPPA) and T3.3(LUT)	UPPA/LUT
16:15	WP4: Integrated Data Handling and Modular Tools for Spatiotemporal Analysis Road Map: T4.1 T4.3 T4.4 (LUT) T4.2(LUT)	LUT/UPPA
16:45	Open Discussion(Coordination/publication)	
End of day 1		
Social Dinner TBA		

Day 2, May 8,2025		
Time	Description	Speakers
9:30	Arrival, and Coffee	
10:00	WP 5: Pilot Case Study Development and AI4MultiGIS Evaluation Road Map T5.1 :Pilot Case Study Implementation Strategy and Evaluation Plans(UVT) T5.2 Policy development and implementation for Responsible AI(ARU) T5.3 Internal Pilot Case Study Operations through Co-creation Activities with Relevant Stakeholders(UVT) T5.4 Framework assessment and refinement of the final AI4MultiGIS(UVT)	UVT/ARU
11:00	WP6: AI4MultiGIS Outreach: Dissemination, Communication and Exploitation Status / KPI /Individual partner dissemination plan	ARU
12:00	General Discussion <ul style="list-style-type: none"> • Open access repository requirements • Next physical meeting location • Individual publications plan • CHIST-ERA reporting organisation • Wrap-up and action points • Funding agency requirements 	All partners
Lunch break(12:30 -14:00)		
Research Workshop : Artificial Intelligence for MultiGIS Time: 14:00-16:00 Date: May 8 , 2025 Location: LAB307		All Partners and other guests