



ON-SITE - FIELD PROJECT SCHEDULE

Duration: 20–27 April 2026

Location: National Technical University of Athens (NTUA) & Field Site at [Monastery of Kynigos \(Mount Hymettus\)](#)

Monday, 20 April – Arrival & Field Introduction

09.30 - [School of Rural, Surveying and Geoinformatics Engineering, NTUA](#)

- Welcome
- Presentation of project objectives, methodology, and expected outcomes

12:00 – Lunch at NTUA Restaurant

13.00 – Transfer to field site: Monastery of Kynigos (Mount Hymettus)

- Initial fieldwork session: site familiarization, data collection setup

Tuesday, 21 April – 9.30 meet at NTUA -transfer to the Monastery

Full Fieldwork - All Day

- On-site fieldwork at Monastery of Kynigos
- Team-based tasks and observations

Wednesday, 22 – Friday, 24 April - Data Processing & Lectures

09.30 - School of Rural, Surveying and Geoinformatics Engineering Labs, NTUA (laptops required)

- Data organization and processing
- Supporting lectures (methods, tools, analysis techniques)

12:00 – Lunch at NTUA Restaurant

- Group work

Saturday/ Sunday, 25/ or 26 April – Cultural Heritage Activity

- Guided cultural heritage tour in Athens
- Farewell lunch at Thiseio

Monday, 27 April – Finalization & Dissemination

09.30 - School of Rural, Surveying and Geoinformatics Engineering Labs,

- Presentation and discussion of results
- Final refinement of outputs
- Organization of material for publication (project book)

12:00 – Lunch at NTUA Restaurant

- Time to say Goodbye

