

GEOSPATIAL CHALLENGE CAMP 2023

Geospatial Challenge Camp aims at solving real-world sustainability challenges with open data and location technologies

OPEN CALL FOR RESEARCHERS AND STUDENTS

Why Geospatial Challenge Camp?

Geospatial Challenge Camp aims at engaging young scientists and students to solve real-world sustainability challenges with digital data and location technologies. In 2023, the topic of the challenge is health and wellbeing

Learning objectives

Improved confidence: in working in a multi-skilled team, knowing how to assess and communicate progress and results of the team work to stakeholders with diverse backgrounds.

Improved scientific skills: in conceptualizing complex location-related problems in the society, and better understanding of how these problems can be tackled with geospatial data, geoprocessing, automation and digital technologies

Skills to plan and manage team work: which runs over several weeks and manage sub goals, milestones and deliverables, and recognize the roles and responsibilities of members in a project team, linked with the team deliverables

Technical, hands-on competencies: to identify, use, assess, process and enrich geospatial data and digital technologies and provide novel solutions to needs posed by the stakeholders of the challenge

Important dates

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| Kick-off event | 25.-26.9.2023 at Aalto University, Espoo |
| Mid-term Seminar | 1.11.2023 at University of Turku, Turku |
| Final event | 1.12.2023 at Aalto University, Espoo |

Sign up as participant at <https://challenge-camp.geoportti.fi/>, **deadline 1.9.2023**

Come to the kick-off event on September 25-26th at Aalto University, Espoo

Do you have questions? Send us an e-mail: geospatial-challenge@utu.fi