

The learning activities are organized as follows:

- **Recruitment until 20th Feb.**

INTRODUCTORY LECTURES AND KEYNOTE SPEAKERS

**1st
MARCH
2023**

Where: online, MS Teams
Learning activities: Lectures (4h) + workshops (2h)
Scope: Introduction to the topic, introduction to the methodology of work and discussion of tasks, workshop on team building

SELF-WORK WITH TASKS

Where: by oneself, handbook included
Learning activities: internal work in teams, self-work, the possibility of online consultations with WUT team
Scope: Basic knowledge building, problem space exploration and understanding the local context

**2nd-15th
MARCH
2023**

FIRST ONLINE WORKSHOP

**16th-17th
MARCH
2023**

Where: online, MS Teams
Learning activities: Lectures (2h) + workshops (14h)
Scope: Global ideation sessions

SELF-WORK WITH TASKS

Where: by oneself, handbook included
Learning activities: internal work in teams, self-work, the possibility of online consultations with WUT team
Scope: Evaluating ideas – prototyping, testing & analyzing

**20th
MARCH-
12th APRIL
2023**

SECOND ONLINE LEARNING

**13th
APRIL
2023**

Where: online, MS Teams
Learning activities: Lectures (2h) + workshops (6h)
Scope: Global feedback sessions (mentors support)

SELF-WORK WITH TASKS

Where: by oneself, handbook included
Learning activities: internal work in teams, self-work, the possibility of online consultations with WUT team
Scope: Developing final solution, creating action plan for delivery

**14th
APRIL-14th
MAY 2023**

THIRD WORKSHOP - ONSITE LEARNING

**15th-19th
MAY 2023**

Where: WUT campus
Learning activities: Lectures (2h) + workshops (38h)
Scope: Preparations for the competition and exhibition

EXHIBITION

Where: WUT campus

**19th-26th
MAY 2023**

