A5-GREEN PRACTICES IN THE FIGHT AGAINST CLIMATE CHANGE

ACTIVITY DATES (TO-FROM):	**21.10.2024 (1 DAY)**
VENUE OF THE ACTIVITY (TOWN, COUNTRY):	**Zoom, Istanbul University**
PARTICIPATING ORGANISATIONS:	**ISTANBUL UNIVERSITESI(12), MCOOP(4), FUNDACJA BETTER TOGETHER(4)**
PLEASE EXPLAIN BRIEFLY THE ACTIVITY, AND HOW IT IS RELEVANT TO REACH THE PROJECT OBJECTIVES. IN THE GRID BELOW, PLEASE DESCRIBE WHAT YOU PLAN TO DO, PROVIDING THE DETAILS YOU HAVE SO FAR.	**In this project, which aims to increase awareness of environmental degradation and climate change, especially the number of young people in the fight, environmental pollution is the priority issue to be addressed. In the online session within the scope of A5, IU will provide a training seminar on environmental pollution and climate change to the participants with its scientific infrastructure and equipment. In addition, the participants will also be introduced to green practices that have proven their effectiveness as a result of scientific infrastructure and studies on environmental degradation and climate change. Seminar training will be concluded with a mini Quiz for measurement and evaluation purposes, and this measurement result will be used as an activity evaluation tool.**

09.00-10.30

Introduciton and Discuss Session

Short information will be given about the start of the events and other months for the participants who have not attended other events.

10.30-11.00

Coffee Break

11.00-14.00

Environmental Pollution and Climate Change

IU will give a preparation class on natural contamination and climate alteration to the members with its logical framework and hardware. In expansion, the members will also be presented to green hones that have demonstrated their adequacy due to the analytical framework and consider natural corruption and climate change.

14.00-16.00

Lunch

16.00-18.00

Discuss Green Practies and Mini Quiz

The members will be presented with green practices that have demonstrated their viability due to a logical framework and think about natural corruption and climate alteration. A quiz will be held on environmental pollution, climate crisis and green technology for the participants to test the knowledge they have learned.

18.00-18.30

Coffee Break

18.30-19.00

Final Conference

The project group will make an assessment by measuring the degree to which the substance of the assembly accomplishes its reason and the degree to which the members can get advantage of the assembly.