TIMES ARE IN GMT + 1 (CET). Time in Finland, Estonia, and Ukraine is +1 TEMPTATIVE TRAINING AGENDA V1 (TBC – slots to be confirmed)	
Monday, 6th May 2024 **Block I. Climate Datasets (Related to C1 and C2. Create and Manage Datasets and Derive Products from Climate Data)**	
09:00-10.00	**Registration**
10:00-10.15	**Welcome from FTG Dean** ***Oscar Saladié & URV ClimEd Team Leader – Enric Aguilar***
10.15-10.30	**Welcome from ClimEd European Coordinator** ***Hanna Lappalainen/ Svyatoslav Tyuryakov/ Sergiy Stepanenko/ Alexander Mahura***
10.30-11.15	***Lecture I. Climate datasets, an overview. Enric Aguilar***
11.15-11.30	**Coffee/Tea-Break**
11.30-12.15	***Lecture II. Quality control climate data. Enric Aguilar***
12.15-13.00	**LUNCH**
13.00-13.45	***Lecture III. Climate data homogenization. Concepts and examples. Enric Aguilar***
13.45-14.00	**Coffee/Tea-Break**
14.00-14.45	***Lecture IV. Climate change indices. Past experiences and new developments. Enric Aguilar***
14.45-15.00	**Coffee/Tea-Break**
15.00-16.00	**Introduction to work in groups. Jon Olano**
16.00-17.00	**Time to work in groups.** **Climate information and testing tools for climate information management for climate dependent sectors**
Tuesday, 7th May 2024 **Block II. Gather Information in Climate Dependent Sectors (Related to C2 and C3)**	
09.00-09.45	***Lecture V. Co-creation and user engagement methodology. Jon Olano/ Anna Boqué***
09.45-10.00	**Coffee/Tea-Break**

10.00-11.00	***Lecture VI. Communication of climate services in climate dependent sectors. Anna Boqué***
11.00-12.00	**Group Workshop. Jon Olano/ Anna Boqué**
12.00-13.00	**LUNCH**
13.00-14.00	**Group Workshop. Jon Olano/ Anna Boqué**
14.00-14.15	**Coffee/Tea-Break**
14.15-15.00	**Group Workshop. Jon Olano/ Anna Boqué**
15.00-17.00	**Time to work in groups**
Wednesday, 8th May 2024 Block III. Climate Products (Related to C5)	
09.00-09.45	***Lecture VII. Sensitivity of heat wave metrics calculation to input climate data (case of Ukraine), Oleg Skrynyk* (online)**
09.45-10.00	**Coffee/Tea-Break**
10.00-11.00	***Lecture VIII. Possible application of meteorological and atmospheric dispersion/trajectories models in analysis of climate/weather extreme events. Oleg Skrynyk* (online)**
11.00-12.00	***Lecture IX. Deriving climate products (TBC). Sergio Vicente***
12.00-13.00	**LUNCH**
13.00-14.00	***Lecture X. Drought in Ukraine (TBC). Inna Semenova***
14.00-14.30	**Coffee/Tea-Break**
14.30-17.00	**Time to work in groups**
Thursday, 9th May 2024 Block IV. Climate Services in Climate Dependent Sectors.	
09.00-09.45	***Lecture XI. Using climate services in climate-dependent sectors: Calendar crops. Enric/ Anna/ Jon***
09.45-10.00	**Coffee/Tea-Break**
10.00-11.00	***Lecture XII. Climate change economics (TBC)***
11.00-12.00	***Lecture XIII. Climate policies (TBC)***

12.00-13.00	**LUNCH**
13.00-14.00	***Lecture XIV. Climate services in infrastructures: C2risk (TBC). Jon Olano***
14.00-14.15	**Coffee/Tea-Break**
14.15-15.00	***Lecture XV. Potential uses of climate services in tourism: surf, beach and snow tourism. Anna Boqué***
15.00-15.30	***Lecture XVI. Climate services for intangible heritage: Catalan human towers. Òscar Saladié***
15.00-17.00	**Time to work in groups**
Friday, 10th May 2024 Block V. Group Reporting on Projects and Awarding Ceremony.	
10.00-11.00	**Reporting (Expositions. 15min/group)**
11.00-11.30	**Coffee/Tea-Break**
11.30-12.45	**Reporting (Expositions. 15min/group)**
12.45-14.00	**LUNCH**
14.00-14:40	**Concluding Remarks & Awarding Ceremony for Training Certificates** ***by URV ClimEd Team***
14:40-15:00	**Closure of 4th Training & Announcement of 5th ClimEd training** ***by Valeriya Ovcharuk (WP5 Co-Leader) or Svyatoslav Tyuryakov (ClimEd PM)***