Programme of the 7th ClimEd training on

"Developing skills to use climatic information and services for various climate-dependent branches of economy"

TIMES ARE IN GMT + 1 (CET). Time in Finland, Estonia and Ukraine is +1	
Monday, April 7 2025. Climate Data and Indices.	
9:00-10.00	**Registration.**
10:00-10.15	**Welcome from FTG Dean Òscar Saladié and URV ClimEd Team Leader – Enric Aguilar**
10.15-10.30	**Welcome from ClimEd European Coordinator – Hanna Lappalainen / Sviatoslav Tyuriakov / ONU representative: Andrii Smitiukh**
10.30-11.15	**Lecture I. Climate Indices. Enric Aguilar**
11.15-11.30	**Coffee-break**
11.30–12.15	**Lecture II. Developing climate indices: The Climpact App. Enric Aguilar, Anna Boqué, Jon Olano**
12.15-13.00	**Lecture III. GIS Applications in Climate Services. Dmytro Diadin**
13.00-14.00	**LUNCH**
14.00-14.30	**Lecture IV. User friendly Climate Data. Anna Boqué, Jon Olano**
14.30-14.45	**Lecture V. Workgroup Presentation. Anna Boqué. Jon Olano**
14.45-15.30	**Practice I. Download Climate Data and Apply Climpact Software. Anna Boqué. Jon Olano**
15.30-15.45	**Coffee Break**
15.45 – 16.30	**Practice I. Download Climate Data and Apply Climpact Software (cont.). Anna Boqué. Jon Olano**

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	Tuesday, 8 April. Climate Products
9.30-10.15	Lecture VI. Defining Climate Needs // Recovering indices of training IV. Jon Olano, Anna Boqué
10.15- 11.00	Practice II- Definition and operationalization of sectorial indices. Jon Olano, Anna Boqué
11.00-11.15	Coffe Break
11.15-13.00	Practice III. Download Data and Computation of sectorial indices. Jon Olano, Anna Boqué
13.00-14.00	LUNCH
14.00-14.30	Lecture VII. Introduction to RSTUDIO. Jon Olano, Anna Boqué
14.30-15.30	Lecture VIII. Introduction to Shiny. Jon Olano, Anna Boqué
15.30-15.45	Coffee Break
15.45 – 16.30	Practice IV. Work in groups. Functions to compute sectorial indices. Jon Olano, Anna Boqué

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Wednesday, 9th April. Climate information to make decisions	
9.30-10.30	**Feedback Sesion on Moodle Courses and MOOCs developed under Training V and VI. Veljo Kabin, Lagle Löhmus**
10.30- 11.00	**Practice V. Workgroup. Creating a Shiny App (supported by IA if necessary)**
11.00-11.15	**Coffe Break**
11.15-13.00	**Practice V. Workgroup. Creating a Shiny App (supported by IA if necessary) (cont.)**
13.00-14.00	**LUNCH**
14.00-14.30	**Practice V. Workgroup. Creating a Shiny App (supported by IA if necessary) (cont.)**
14.30-15.30	
15.30-15.45	
15.45 – 16.30	

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Thursday, 10th April. Climate information to make decisions	
9.30-10.15	**How to Evaluate the Ecological Conditions of Ecosystems and Their Relationship to Ecosystem Services. Kalev Sepp**
10.15- 11.00	**Practice VI. Workgroup. Creating a Shiny App (supported by IA if necessary)**
11.00-11.15	**Coffe Break**
11.15-13.00	**Practice VI. Workgroup. Creating a Shiny App (supported by IA if necessary) (cont.)**
13.00-14.00	**LUNCH**
14.00-15.30	**Practice VI. Workgroup. Creating a Shiny App (supported by IA if necessary) (cont.)**
15.30 – 17.30	**Steering Comite**

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Friday, 11ᵗʰ April. Comunication of climate service	
9.30-11.00	Onsite Groups presentations
11.00-11.15	Coffe Break
11.15-13.00	Onsite Groups presentations
13.00-14.00	Certificates Cerimony.