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ClimEd Trainings

Results of the 3rd ClimEd Training - Certificates

C01	ORDINARY
C02	GOLD
C03	PLATINUM
C04	PLATINUM
C05	ORDINARY
C06	GOLD
C07	ORDINARY
C08	NO CERTIFICATE
C09	PLATINUM
C10	ORDINARY
C11	GOLD
C12	PLATINUM



ClimEd Trainings (7 in Total)

5.1. Implementing competence-based approach to curriculum development in the Earth Sciences & introducing Competency Framework for Provision of Climate Services (CF-PCS).

Online Competence-Based Approach to Curriculum Development for Climate Education
(19 April – 12 May 2021)

5.2. Adapting CF-PCS to conditions of Ukraine, developing climate change adaptation and mitigation strategies for various economic and other sectors.

Online Adaptation of the Competency Framework for Climate Services to conditions of Ukraine
(29 June – 26 August 2021)

5.3. Developing competences to use climate data processing tools/ software.

Online Digital tools and datasets for climate change education
(26 October – 12 November 2021)

5.4. Developing learning courses in climate services considering needs of different users.

? Spring 2022 - host: Universitat Rovira i Virgili, Spain

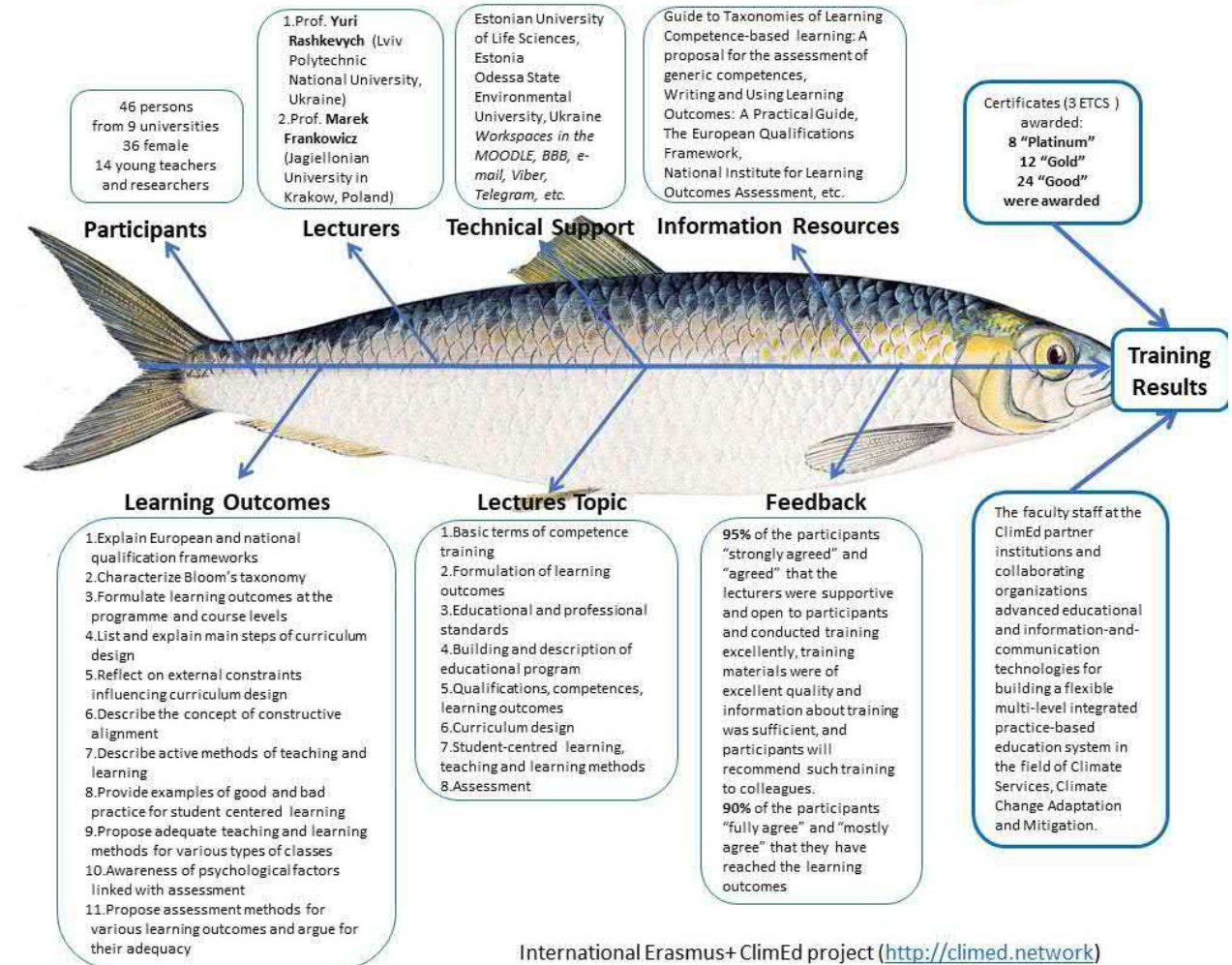
ClimEd Trainings ...

ClimEd Training 1 (Estonia)



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Training 1. Competence-Based Approach to Curriculum Development for Climate Education (19 April – 12 May 2021)

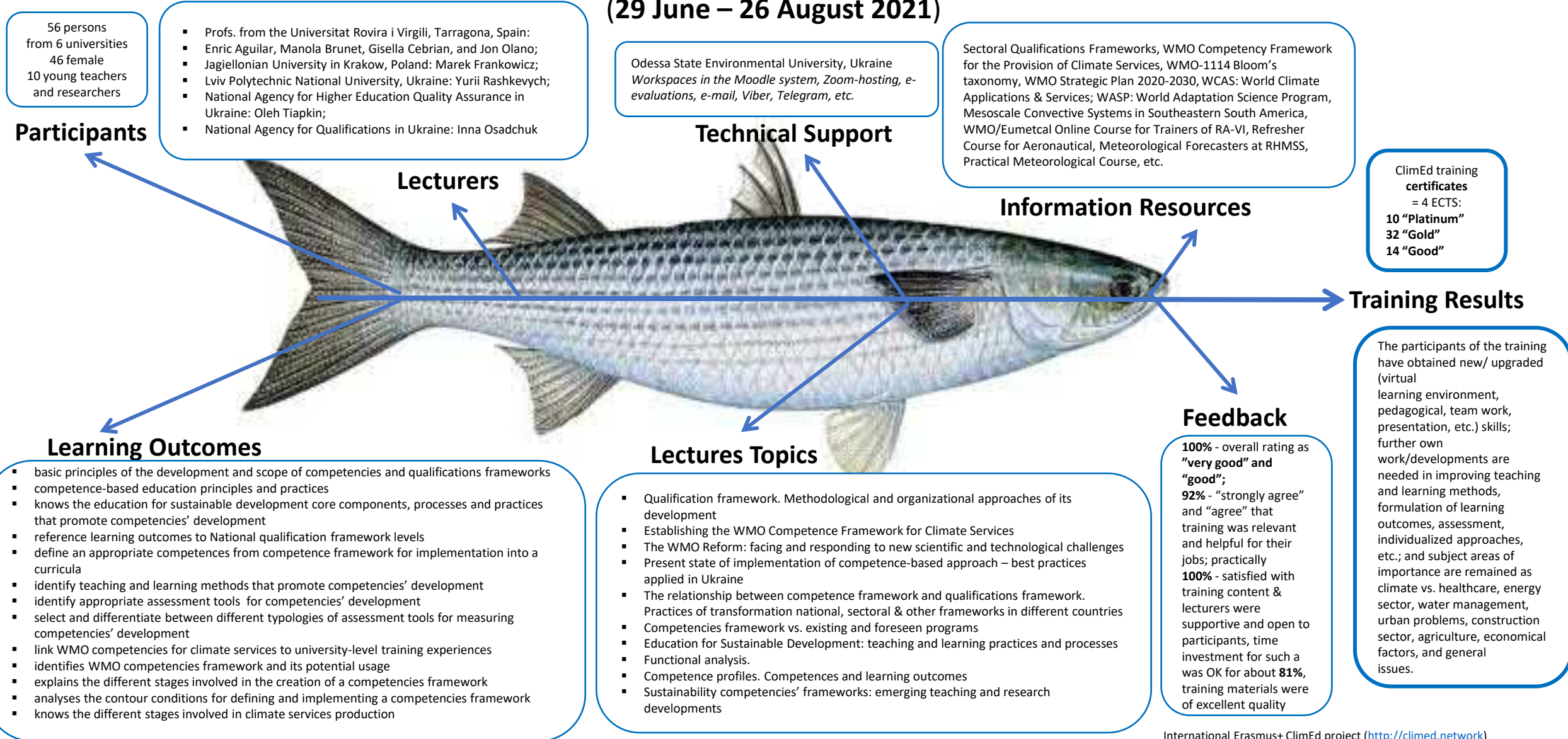


International Erasmus+ ClimEd project (<http://climed.network>)

ClimEd Training 2 (Ukraine)

Adaptation of the Competency Framework for Climate Services to conditions of Ukraine

(29 June – 26 August 2021)



International Erasmus+ ClimEd project (<http://climed.network>)



& the favorite Finnish fish is in preparation

3rd ClimEd Online Training on “Digital Tools and Datasets for Climate Change Education”


Hosts: University of Helsinki (UHEL, Helsinki, Finland) & Odessa State Environmental University (OSEN, Odessa, Ukraine)

	LECTURING			HOME-WORK-ASSIGNMENTS (HWAs)				
	Day 1	Day 2	Day 3	Remote work in Groups (C1-C12) during 2 weeks				Final day
	Tuesday 26 Oct	Wednesday 27 Oct	Thursday 28 Oct	from 28 th October	Tuesday 2 Nov	Wednesday 9 Nov	until 11 th November	Friday 12 November
09:45 – 10:00	Welcome words							Welcome words
10:00 – 10:45	L1. Regional focus of IPCC Assessment Report in Ukraine Context (Svitlana Krakovska, UHMI) CONFIRMED	L5. Remote sensing/Satellite observations: current state, perspectives, databases, and applicability of results (Larisa Sogacheva, FMI) CONFIRMED	L9. Climate related datasets, Copernicus related data (Antti Mäkelä, FMI) to be discussed/ confirmed	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	Presentations and Defences of HWAs by Groups C1, C2, C3
10:45 – 11:00	Coffee/ Tea Br.	Coffee/ Tea Br.	Coffee/ Tea Br.					Coffee/ Tea Br.
11:00 – 11:45	L2. UHMI activities in support climate related research: current status and perspectives (Svitlana Krakovska, UHMI) CONFIRMED	L6. Global scale climate modelling: current state, perspectives, databases, and applicability of results (Risto Makkonen/ Putian Zhou, FMI/UHEL) CONFIRMED	L10. Tools for visualization and analysis of climate related data (Antti Mäkelä, FMI) to be discussed/ confirmed	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	Presentations and Defences of HWAs by Groups C4, C5, C6
11:45 – 12:00	Coffee/ Tea Br.	Coffee/ Tea Br.	Coffee/ Tea Br.					Coffee/ Tea Br.
12:00 – 12:45	L3. WMO integrated climate services: current status and perspectives (Wilfran Moufouma Okia, WMO) CONFIRMED	L7. Regional scale climate modelling: current state, perspectives, data/databases, and applicability of results (Jens Hessenberg - UCPH/ Ole Christensen - DMI/ Thomas Halenka / Filippo Georgi/ Erica Coppola) to be confirmed (on Tue)	L12. Introductions to personal exercises (Alexander Mahura, UHEL-INAR; & Larisa Sogacheva, FMI & Svitlana Krakovska, UHMI & Inna Khomenko, OSENU) CONFIRMED	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	2 weeks of work in Groups on HWAs	Presentations and Defences of HWAs by Groups C7, C8, C9
12:45 – 13:00	Coffee/ Tea Br.	Coffee/ Tea Br.	Coffee/ Tea Br.					Coffee/ Tea Br.
13:00 – 13:45	L4. Observations for climatic variables: obs. system, specifics, challenges (Antti Mäkelä, FMI) to be discussed/ confirmed	L8. Urban scale modelling for climate applications (Olga Shevchenko, TShNUK) CONFIRMED	L12. Introductions to Group projects/ HWAs (Alexander Mahura, UHEL-INAR; & Larisa Sogacheva, FMI & Svitlana Krakovska, UHMI & Inna Khomenko, OSENU) CONFIRMED	2 weeks of work in Groups on HWAs	TBD Questions to Teachers of Groups' Projects	TBD Questions to Teachers of Groups' Projects	2 weeks of work in Groups on HWAs	Presentations and Defences of HWAs by Groups C10, C11, C12
					Alexander Mahura, Svitlana Krakovska, Larisa Sogacheva, Inna Khomenko	Alexander Mahura, Svitlana Krakovska, Larisa Sogacheva, Inna Khomenko		14:00-14:30 - Awarding Diplomas/ Certificates & Official closure of the Training

Digital Tools and Datasets for Climate Change Education


ClimEd 3rd Training (online)


26 October – 12 November 2021



ANNOUNCEMENT

Erasmus' ClimEd Project
"Multilevel Local, National and Regional Education and Training in Climate Services, Climate Change Adaptation and Mitigation"
(619285-EPP-1-2020-1-FI-EPPKAZ-CBHE-JP)
<http://climmed.net/en/>


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Welcome to the 4th ClimEd Training in Spain

Spring 2022

host: Universitat Rovira i Virgili, Spain

*Developing learning courses
in climate services
considering needs of different users*

