

ODESSA STATE ENVIRONMENTAL UNIVERSITY

Odessa State Environmental University (OSENU) is a leading higher education institution in the system of higher environmental and hydrometeorological education in Ukraine.

The training is provided at the levels of Bachelor, Master, PhD and DSc in the specialties of: Earth Sciences (Agricultural Meteorology, Atmospheric Geophysics, Meteorology and Climatology, Hydrography, Hydrology, Integrated Water Resources Management, Integrated Use of Water Resources, Oceanography), Environmental Science, Economics, Management, Public Management and Administration, Law, Computer Sciences and Information Technology, Environmental Protection Technologies, Water Bioresources and Aquiculture, Tourism and Geodesy.

In the field of Hydrometeorology OSENU has been training specialists for the World Meteorological Organization for more than 50 years. The curricula for training specialists meet all international standards and are acknowledged by hydrometeorological services all over the world.

Training of specialists in the field of climate services recognized as a priority in development of Hydrometeorology in the 21st century by WMO has been provided at OSENU since 2013. The MSc curriculum in Climate Services based on WMO regulations is so far the only one in Ukraine. Research in the field of Climatology has been conducted at the University throughout the history of its existence. Over the latest 20 years OSENU researchers have been intensively engaged in solving issues related to the climate change and making assessment of its impact on the economic sectors in Ukraine, city management and human health.



CONFERENCE VENUE

The conference will be held on the premises of Odessa State Environmental University.

REGISTRATION

The registration of participants and information on accommodation is available at the conference web site of www.cs2020.odeku.edu.ua.

Registration fee of EUR 50.00 is to be paid upon arrival to the Conference venue.

ABSTRACTS

Abstracts should be submitted before 15 April 2020 to the email address climate.services2020@gmail.com.

In order to format your abstracts please use the template, provided on the conference site.



International Research-to-Practice Conference

CLIMATE SERVICES: SCIENCE AND EDUCATION

FIRST ANNOUNCEMENT



18-20 June 2020
Odessa, Ukraine



Co-funded by the
Erasmus+ Programme
of the European Union

REQUIREMENTS FOR DESIGN OF THE ABSTRACTS

The total volume of abstracts: 2 (full) pages (including figures and tables).

- Electronic version in a *.doc or *.docx format and it should be named after the first author (the main speaker), for example, Ivanov.doc;
- Sheet size is A4 210x297, portrait orientation;
- Type: Times New Roman Cyr, 14.
Margins: 2.5, 2.5, 2.5 cm. Indention - 1 cm.
Line spacing - 1.0. Hyphenation off. Justified alignment;
- 1st line: title of the report (caps, bold, center);
- 2nd line: blank;
- 3rd line: full name, academic degree and title of the main speaker (bold, italics), academic degree and title of co-authors (only italics);
- 4th line: affiliation with a full name of the institution;
- 5th line: blank.

Example of the abstracts:

	<p style="margin: 0;">2.5 cm</p> <p style="margin: 0;">FEATURES OF ANTICYCLONIC ACTIVITY UNDER VARIOUS SEASONS IN UKRAINE</p> <p style="margin: 0;"><i>Ivanov, M.S., Vasyliiev, O.O., PhD, assoc. prof. Taras Shevchenko Kyiv National University</i></p> <p style="margin: 0;">Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report. Text of the report.</p>	
2.5 cm		2.5 cm

TOPICS:

1. Issues of climate services in the areas:

- agriculture and food security
- energy
- transport
- city management
- health
- water management

2. Education in climate services

3. Climate risks and adaptation to climate change on regional and local levels

A Round-table discussion 'Establishment and Development of the Doctoral School under the auspices of Erasmus+ Project 586471-EPP-1-2017-EE-EPPKA2-CBHE-JP - INTENSE' will be held.

INTERNATIONAL ORGANISING COMMITTEE

Enric Aguilar,
Rovira i Virgili University, Spain

Svitlana Krakovska,
Ukrainian Hydrometeorological Institute, Ukraine

Mykola Kulbida,
Ukrainian Hydrometeorological Center, Ukraine

Patrick Parrish,
World Meteorological Organization Education and Training Office, Switzerland

Kalev Sepp,
Estonian Life Science University, Estonia

Sergiy Snizhko,
Taras Shevchenko National University of Kyiv, Ukraine

Anton Shkaruba,
Estonian Life Science University, Estonia

Sergej Zilitinkevich,
Finnish Meteorological Institute, Finland

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