



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



Modernization of Pedagogical Higher Education
by Innovative Teaching Instruments

CERTIFICATE OF PARTICIPATION

**MOPED: Modernization of Pedagogical Higher Education by Innovative
Teaching Instruments**

586098-EPP-1-2017-1-UA-EPPKA2-CBHE-JP

This is to certify that

SVITLANA VASYLENKO

has been an active member of the Borys Grinchenko Kyiv University, Ukraine, team for the
"Competence Building and Intended Learning Outcomes Measurements" Tuning Online Training (40 hours).

The team has successfully completed this training between Nov. 2018 and March 2019 in the framework of the MOPED Project.

Bilbao, 16 April 2019

OLGA DZIABENKO
Content & Research Leader
of the MOPED Project

MARIA YAROSH
Researcher & Trainer
of the Tuning Academy Deusto

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



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



CERTIFICATE OF PARTICIPATION

**MOPED: Modernization of Pedagogical Higher Education by Innovative
Teaching Instruments**
586098-EPP-1-2017-1-UA-EPPKA2-CBHE-JP

This certificate is given to

SVITLANA VASYLENKO

for participating in the training "Innovative technologies in technical and non-technical education" (23 academic hours)
that was held from May 21st to May 24th, 2019 at the Pavlo Tychyna Uman State Pedagogical University, Uman, Ukraine.

The training was delivered by the AGH University of Science and Technology, Krakow, Poland.

Given at Uman, Ukraine on May 24th, 2019

OLGA DZIABENKO
Content & Research Leader
of the MoPED Project

Certificate No. Mo-PL-AGH-054



KATARZYNA GDOWSKA
MoPED Project Leader
at AGH-UST
Akademia Górniczo-Hutnicza
Im. Stanisława Staszica
Wydział Zarządzania
30-067 Kraków, ul. Graniczna 10, paw. D-14

TRAINING

INNOVATIVE TECHNOLOGIES IN TECHNICAL AND NON-TECHNICAL EDUCATION

workshop program

Opening Session (1h)

Structure, Scientific Work and Education at the AGH University of Science and Technology (1h)

Icebreaking activity (2h)

Design Thinking (4h)

Inspiration Session (1h)

Project Focus – Exit Ticket (1h)

Wrap Up (1h)

Critical Thinking and Media Literacy (2h)

Active Teaching (4h)

Project Focus (1h)

Pitch and Poster Session (2h)

Reflecting on Teaching (2h)

Closing Session (1h)