INTERNATIONAL SCIENTIFIC AND PEDAGOGICAL TRAINEESHIP
MAY 16 - JULY 30, 2022
UKRAINE - LATVIA - POLAND - TURKEY
180 HOURS (6 ECTS CREDITS)

TOPICS OF THE TRAINEESHIP PROGRAM

1. Participation in the 9th International Scientific Conference on Sustainability in Energy and Environmental Sciences (22-23.06.2022). List of topics:
- Sustainable development of renewable, smart and environmentally friendly energy.
- Science and technology in the field of environment.
- Environmental restoration, environmental engineering and eco-technology.
- Sustainable development of agriculture and environment.
- Management in a circular economy.
- Risk management in energy, Earth and environment systems.
- Measurement, forecasting and monitoring of infrastructure facilities stability.
- Global and regional challenges for the development of communities and territories.
- Global threats, catastrophes, pandemics and emergency measures.

12 HOURS / 0.4 ECTS CREDITS

2. Preparation and presentation of the scientific report of the conference (06-17.06.22)
42 HOURS / 1.4 ECTS CREDITS

3. Holding a round table (23-27.05.2022)
"Postwar development of Ukraine's economy in the context of sustainable development"
(Ukraine, Latvia, Poland, Turkey)
18 HOURS / 0.6 ECTS CREDITS

4. Individual work on the topic according to the theme of the round table (30.05-03.06.2022)
"Postwar development of Ukraine's economy in the context of sustainable development"
30 HOURS / 1 ECTS CREDIT

5. Trainings (24.06.2022)
"Stop Working On Hydrocarbon Energy Projects"
YTL Energy & Engineering Ltd", Mr. Kilich Zeki, Turkey

"The states of reversibility in the energy-related markets and their identification"
Kryvyi Rih State Pedagogical University, Mr. Andrii Bielinskyi, Ukraine
6 HOURS / 0.2 ECTS CREDITS

6. Individual work and consultation training on the topic of the training (04-15.07.2022)
"Stop Working On Hydrocarbon Energy Projects"
36 HOURS / 1.2 ECTS CREDITS

7. Individual work and consultation training on the topic of the training (18-30.07.2022)
"The states of reversibility in the energy-related markets and their identification"
36 HOURS / 1.2 ECTS CREDITS