



**Joint Project: Capacity Building in
the Field of Higher Education
ERASMUS+ 2018**

**Crisis and Risks
Engineering for
Transport Services**

**Priazovskyi State Technical University (PSTU)
FACULTY OF TRANSPORT TECHNOLOGIES**



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

Warsaw, Feb.27-28, 2019

**Kateryna Polupanova,
Head of international Projects Dept.**



University Profile: Short History; Facts & Figures



- **Founded in 1930**
- **The oldest technical university at South East of Ukraine**
- **88 years of university experience**
- **8 faculties, 5 educational and research institutes and centers, 3 colleges, 1 lyceum, 34 departments**
- **310 academic staff members, including 50 Professors (Dr. Sc), and 175 Assoc. Prof., PhD**



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University Profile: Faculties



PSTU Faculties:

- 1. Power Engineering**
- 2. Metallurgy**
- 3. Machine building and Welding**
- 4. Information Technologies**
- 5. Transport Technologies**
- 6. Economics**
- 7. Social and Humanities**
- 8. Engineering and Language Training for International Students**



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Title of the Faculty Participating in the Project



Faculty of the Transport Technologies

Department of Technology of International Transportation and Logistics

- Organization of international transportation (BA)
- Logistics of transport systems (BA)
- Transportation systems (MA)
- Organization of international transportation (MA)

Road Transport Department

- Organization of transportation and management in road transport (BA/MA)

Department of transport technologies of enterprises

- Organization of transportation and management of industrial transport (BA/MA)

Department of Transport Management and Logistics

- Transport and Logistics Management (BA/MA)



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BA/MA Programs Offered by the Faculty



Bachelor study program

1. Intellectualization of transport technologies;
2. Fundamentals of the theory of systems and management;
3. Investigation of operations in transport systems;
4. Systems of automation of processes of transport technologies;
5. Insurance;

Master study program

1. Technology of lean manufacturing in transport;
2. Supply Chain Management;
3. System engineering of transport logistics;
4. Optimization processes in the transport environment;
5. Logistics;
6. Safety of the environment;



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BA/MA Programs Offered by the Faculty



There are no curricula which are recommended by in any form of Bachelor or Master study programs on transport technologies and logistics at PSTU



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Labor market analysis



METINVEST HOLDING LLC

vertically integrated mining and metals company.



JSC "Mariupol Graphite Plant Markograf "

Production of various grades of graphite, technological lubricants, graphite-containing mixtures



Nova Poshta

express delivery services of documents, cargoes and parcels for individuals and businesses



SE "Mariupol Sea Commercial Port"



Department of Transport and Communications Of mariupol City Council



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PSTU Work Group of the CRENG Project



Igor Pirch

Project Coordinator
Dean of the Faculty of
Transport Technologies,
PhD, Associate Prof.
Coordination, overall
project management



V'yacheslav Voloshyn

Rector of PSTU,
Dr.Sc (Eng), Prof.
Project quality control



Andriy Lamzyn

Head of the Dept. of
Organization of
International Transportation
and Logistics, Associate
Prof. Ph.D.
Project curriculum and
programs developer



Mikhailo Pomazkov

Ph.D., Associate Prof. of
Department Organization
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Transportation and
Logistics
Project curriculum and
programs developer



Kateryna Polupanova

The Head of the
International Projects
Department
Project Management



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PSTU ERASMUS+K2 experience



CRENG 598218-EPP-1-2018-1-PL-EPPKA2-CBHE-JP
Crisis and Risks Engineering for Transport Services

Now. 15, 2018 – Now. 14, 2021



BioArt 586114-EPP- 1-2017- 1-ES- EPPKA2-CBHE- JP Innovative
Multidisciplinary Curriculum in Artificial Implants for Bio-Engineering
BSc/MSc Degrees

Now.15, 2017 – Now.14, 2020



MMATENG 543994-TEMPUS-1-2013-1-BE-TEMPUS-JPCR
Modernization of two cycles (MA, BA) of competence-based curricula in
Material Engineering according to the best experience of Bologna Process

Dec.01, 2013 – Now.30, 2016



PROMENG 510920-Tempus-1-2010-1-De-Tempus-JPCR Practice
Oriented Master Programmes in ENGINEERING in RU, UA, UZ

Oct.15, 2010 – Oct.14, 2013



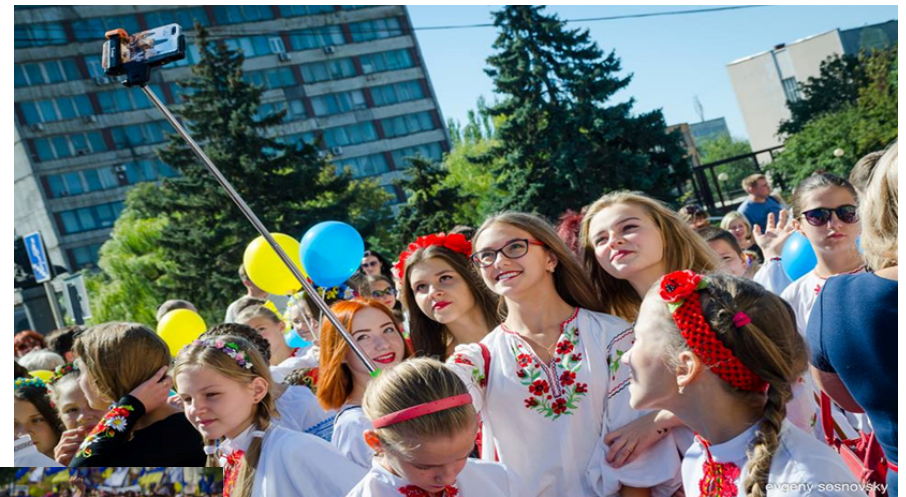
WENET” 158739-TEMPUS-DE-TEMPUS JPHES WeNeT
Electronic Distance Learning Network for Advanced Training in Tourism
(Belarus, Ukraine and Georgia)

Jan.15, 2010 – Jan.14, 2013





PSTU Students at Mariupol City Festival



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**Thank you for you
attention!**



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