



Vladlen Devin

Work permit: Ukrainian | **Place of birth:** Kamianets-Podilskyi, Ukraine |

Nationality: Ukrainian | **Phone number:** (+380) 671555332 (Mobile) | **Email address:**
dvvkp.123@gmail.com |

Address: Shevchenko Str., 12, 32316, Kamianets-Podilskyi, Ukraine (Work)

WORK EXPERIENCE

TECHNICAL INSTITUTE TEACHER – HIGHER EDUCATIONAL INSTITUTION «PODILLIA STATE UNIVERSITY» –
16/01/1989 – Current – KAMIANETS-PODILSKYI, UKRAINE

Lecturer in the disciplines of mechanics of materials and structures, machine parts, engineering and computer graphics

EDUCATION AND TRAINING

16/01/1989 – CURRENT Kamianets-Podilskyi, Ukraine

MECHANICAL ENGINEER Higher educational institution «Podillia State University»

Website <https://pdatu.edu.ua> | **Field of study** Agriculture, forestry, fisheries and veterinary | **Level in EQF** EQF level 8

LANGUAGE SKILLS

Mother tongue(s): **UKRAINIAN LANGUAGE**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	A1	A1	A1	A1	

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Microsoft Word | Zoom | Microsoft Excel | Microsoft Office | adapt teaching to student's capabilities | assist students in their learning

PUBLICATIONS

2018

[Use of the mdsolids software in studying discipline "Material and construction mechanics"](#)

Vladlen Devin, Vasil Tkachuk, Dmytro Skorobogatov, 2018, Use of the mdsolids software in studying discipline "Material and construction mechanics", OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY

Authors: Vladlen Devin, Vasil Tkachuk, Dmytro Skorobogatov | **Journal Name:** OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY | **Volume, Issue and Pages:** №5, C. 77-87 | **Publisher:** BORYS GRINCHENKO KYIV METROPOLITAN UNIVERSITY

2019

[USAGE OF «GIM» SOFTWARE WHILE TEACHING "TECHNICAL MECHANICS" DISCIPLINE](#)

Write here the description...

Vladlen Devin, Vasil Tkachuk, Dmytro Skorobogatov, 2019, USAGE OF «GIM» SOFTWARE WHILE TEACHING "TECHNICAL MECHANICS" DISCIPLINE, OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY

Authors: Vladlen Devin, Vasil Tkachuk, Dmytro Skorobogatov | **Journal Name:** OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY | **Volume, Issue and Pages:** №7, C. 17-29 | **Publisher:** BORYS GRINCHENKO KYIV METROPOLITAN UNIVERSITY

2020

USAGE OF NON- COMMERCIAL EDUCATIONAL SOFTWARE TO CALCULATE FRAME STRUCTURES

Vladlen Devin, Vasil Tkachuk, Vasil Burdega, 2020, USAGE OF NON- COMMERCIAL EDUCATIONAL SOFTWARE TO CALCULATE FRAME STRUCTURES, OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY

Authors: Vladlen Devin, Vasil Tkachuk, Vasil Burdega | **Journal Name:** OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY | **Volume, Issue and Pages:** №8, C. 8-16 | **Publisher:** BORYS GRINCHENKO KYIV METROPOLITAN UNIVERSITY

2021

COMPUTER TECHNOLOGIES IN THE CALCULATION OF GEOMETRIC CHARACTERISTICS OF COMPLEX SECTIONS

Vladlen Devin, Vasil Tkachuk, Vasil Burdega, Ruslana Semenyshena, 2021, COMPUTER TECHNOLOGIES IN THE CALCULATION OF GEOMETRIC CHARACTERISTICS OF COMPLEX SECTIONS, OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY

Authors: Vladlen Devin, Vasil Tkachuk, Vasil Burdega, Ruslana Semenyshena | **Journal Name:** OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY | **Volume, Issue and Pages:** №10, C. 67-76 | **Publisher:** BORYS GRINCHENKO KYIV METROPOLITAN UNIVERSITY

2023

RESEARCH ON WORKING BODIES OF HAMMER CRUSHERS EMPLOYING THE FINITE ELEMENT METHOD

Додайте сюди опис...

Vladlen Devin, Serhii Yermakov Oleg Gorbovy, Vitaliy Pidlisnyj, Oleksandr Semenov, 2023, RESEARCH ON WORKING BODIES OF HAMMER CRUSHERS EMPLOYING THE FINITE ELEMENT METHOD, OPEN EDUCATIONAL E-ENVIRONMENT OF MODERN UNIVERSITY

Authors: Vladlen Devin, Serhii Yermakov Oleg Gorbovy, Vitaliy Pidlisnyj, Oleksandr Semenov | **Journal Name:** Vide. Tehnologija. Resursi - Environment. Technologies. Resources | **Volume, Issue and Pages:** V.3. Pp. 65 – 68 | **Publisher:** Rezekne, Latvia

2024

ВИГОТОВЛЕННЯ Й МАТЕМАТИЧНІ МОДЕЛІ АПАРАТІВ ВИСОКОГО ТИСКУ РУЛОНОВАНОЇ ТА ПІДСИЛЕНОЇ КІЛЬЦЯМИ КОНСТРУКЦІЇ

Pavlo Fedirko, Vladlen Devin, Vasil Tkachuk, Vasil Burdega, 2024, ВИГОТОВЛЕННЯ Й МАТЕМАТИЧНІ МОДЕЛІ АПАРАТІВ ВИСОКОГО ТИСКУ РУЛОНОВАНОЇ ТА ПІДСИЛЕНОЇ КІЛЬЦЯМИ КОНСТРУКЦІЇ, Podilian Bulletin Agriculture Engineering Economics

Authors: Pavlo Fedirko, Vladlen Devin, Vasil Tkachuk, Vasil Burdega | **Journal Name:** Podilian Bulletin Agriculture Engineering Economics | **Volume, Issue and Pages:** №43, C. 196-203 | **Publisher:** Podilian Bulletin Agriculture Engineering Economics

2025

Parametric optimisation and structural reliability of agricultural trailer frames: A numerical study

Vladlen Devin, Sergii Slobodian, Vasil Tkachuk, Vasil Burdega, Ruslana Semenyshena, 2025, Parametric optimisation and structural reliability of agricultural trailer frames, Agricultural, Environmental and Process Engineering

Authors: Vladlen Devin, Sergii Slobodian, Vasil Tkachuk, Vasil Burdega, Ruslana Semenyshena | **Journal Name:** A Journal of Agricultural, Environmental and Process Engineering | **Publisher:** A Journal of Agricultural, Environmental and Process Engineering