Curriculum Vitae

<u>Family status</u> maried

<u>Date of Birth Place of</u> 05.07.1969 <u>Birth</u> Dubno - Ukraine

Position PhD., associate professor

of Department of Ecology v.fedoniuk@lutsk-ntu.com.ua



DEGREES RECEIVED:

DegreeInstitutionDepartmentYearPhDTaras ShevchenkoMeteorology and
National University1996

Vitalina Fedoniuk

Associate professor Lutsk State Technical Ecology 2004

University (Ukraine)

WORK EXPERIENCE:

Rank/Position **Department** Institution/Co <u>Dates</u> mpany name National **Expert** from 2020 to present Agency for Quality Assurance in Higher Education of Ukraine Assistant 1997-2003 **Ecology** Lutsk Senior lecturer Biotechnical Associate professor Institute of

Associate professor from 2003 to present Ecology Lutsk State

Technical
University
(Ukraine)

project activity

project participant 2020 Erasmus+JeanMonnet Chair

«EUClimateLeadershi, Winter Academy

"Environmental security of the EU and Ukraine in the context of global climate

change"

Sumy National Agrarian

International Scientific and Technical University (Ukraine)

University (Ukraine)

INTERNSHIPS:

2021 participation in scientific-educational internship at the University of

Life Sciences in Lublin (Poland)

2021 participation in training "Fundamentals of remote sensing of the

Earth: history and practical application" at the Ministry of Education

and Science and Junior Academy of Science (Ukraine)

2020 participation in scientific-educational internship at the Department of

Ecology and Environmental Protectionat at the Lesya Ukrainka

Eastern European National University (Ukraine)

2016-2020 participation in training «The use of information technologies in the

study of disciplines of the natural and mathematical profile» at the Department of Applied Mathematics and Informatics at the Lesya

Ukrainka Eastern European National University (Ukraine)

NUMBER OF WORKS PUBLISHED IN SCIENTIFIC JOURNALS AND CONFERENCE PROCEEDINGS:

https://orcid.org/0000-0002-1880-6710

SC 57189036338

Web of Science ResearcherID: AAA-4137-2019

total 300 publications including,

11 - publications are indexed in the scientific database Scopus and Web of Science, Scripts 2 - electronic textbook

TOPICS OF NEW RESEARCH PROJECTS:

Research of regional manifestations of climatic changes in Polissia and ways of adapting to them Development of ways to solve environmental problems of the city of Lutsk

Development of methods for optimizing the structure of the nature reserve fund of the Volyn region Development of methods of introducing information and communication technologies into the educational environment in the process of training professional ecologists

RESEARCH EXPERTISE:

- A member of the program committee of the international conference "Energy security of the environment"
- Head of the climatology and meteorology section and Junior Academy of Science.
- Bioindication of the ecological state of atmospheric air in the city of Lutsk. Assessment of the recreational and climatic potential in the Volyn region. Analysis of the ecological state of nature conservation areas of the North-Western Polissia. Analysis of the dynamics of climatic indicators in the Volyn region in the context of climate change

TEACHING COURSES:

"Meteorology and climatology", "Protected business", "Protection and rational use of atmospheric air", "Adaptation to climate change: regional aspect", "Agrometeorology"

PERSONAL SKILLS AND COMPETENCES

Languages:

Ukrainian native language

French basic knowledges (B1 to B2)

Google Scholar:

https://scholar.google.com.ua/citations?view_op=list_works&hl=uk &user=YNy_C6AAAAJ

SCOPUS:

https://www2.scopus.com/authid/detail.uri?authorId=57189036338

Web of Science:

https://www.webofscience.com/wos/author/record/1870571

ORCID:

https://orcid.org/0000-0002-1880-6710

Researchgate.net:

https://www.researchgate.net/profile/Vitalina_Fedoniuk