

CURRICULUM VITAE

Last updated on February 9, 2024

1. Personal information

FOTO



Name	Oksana Pavlishchuk
Nationality	Ukrainian
Contact details:	
Place of employment	National University of Life and Environmental Sciences of Ukraine Department of Forest Mensuration and Forest Management
Position	Associate professor
Address	Horikhuvatskyi Shliakh Street, 19, office 62, Kyiv, Ukraine, 03041
Mobile number	upon request
E-mail	pavlishchuk_o@nubip.edu.ua

2. Education

Institution, dates	Program, degree
National Agrarian University (now – National University of Life and Environmental Sciences of Ukraine), Kyiv (Ukraine), September 1997 – June 2001	Bachelor`s Program “Forestry and garden-park management”, <i>Bachelor`s degree in Forestry</i>
Ukrainian State Forestry University (now – Ukrainian National Forestry University), Lviv (Ukraine), September 2001 – March 2003	Master`s program “Environment and Natural Resource Economics”, <i>Master`s degree in “Environment and Natural Resource Economics”</i>
Ukrainian National Forestry University, Lviv (Ukraine), February 2004 – March 2007	PhD degree program “Economics of nature use and environmental protection”, <i>Scientific degree of Candidate of economic science in specialty “Economics of nature use and environmental protection”</i>

3. Work experience

Institution, dates	Position
Ukrainian State Forestry University (now – Ukrainian National Forestry University), Lviv (Ukraine), April 2003 – January 2004	Engineer of the Department of Economics and Management of forest enterprises
Ukrainian National Forestry University, Lviv (Ukraine), April 2007 – August 2008	Junior Researcher of Scientific and Research Department
National University of Life and Environmental Sciences of Ukraine, Kyiv	Assistant of Forestry Management Department

Institution, dates	Position
(Ukraine), August 2008 – May 2009	
National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine), May 2009 – January 2013	Senior Lecturer of Forestry Management Department
National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine), January 2013 – up to now (<i>since 2016 – part-time employment</i>)	Associate Professor of Forestry Management Department (since 2018 – Department of Forest Mensuration and Forest Management)
FSC Ukraine (<i>FSC – Forest Stewardship Council</i>), Kyiv (Ukraine), April 2016 – up to now (<i>part-time employment</i>)	Forest project manager (2016 – 2018), consultant

4. Areas of specifications

Teaching courses for master’s training programs: “Forest policy”, “Forest resources management”, “Management in park gardening”.

Research interests are related to the issues of responsible forest management in a market economy and the growth of global environmental threats, in particular:

- ✓ system, process, adaptive and risk-oriented approaches to forest management and management in park gardening.
- ✓ forest certification as a tool for responsible forest management.
- ✓ development and implementation of national forest policy;
- ✓ public participation in decision-making on forests and forestry.

5. Participation in research work (*main scientific and research projects*)

Universities / international program, dates	Scientific and research projects
<i>Scientific and research projects in universities</i>	
Ukrainian National Forestry University, Lviv (Ukraine), 2007-2008	“The concept of greening and strengthen the ecological safety of Ukraine” (state registration number 0105U009091)
Ukrainian National Forestry University, Lviv (Ukraine), 2007	“Developing the project guidelines on criteria and indicators of economic evaluation of ecological and social functions of forest ecosystems” (state registration number 0701U006038)
National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine), 2010 – 2012	“To create the strategically priorities of ecologically balanced development of forest resource potential of Ukrainian Polissia” (state registration number 0110U003627)
National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine), 2010 – 2012	“To create a system of marketing management economic instruments of forest industry enterprises in Ukraine” (state registration number 0110U003496)
National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine), 2009 – 2013	“To develop theoretical basis and regulatory information support of system evaluation of forest carbon sequestration and oxygen-productive functions of forests” (state registration number 0109U000774)
National University of Life and	“Problems of sustainable use of forest resources in the

Universities / international program, dates	Scientific and research projects
Environmental Sciences of Ukraine, Kyiv (Ukraine), 2014 – 2018	context of global climate change” (state registration number 0114U000651)
<i>International programs/workshops</i>	
European neighborhood and partnership instrument East countries forest law enforcement and governance II program (ENPI EAST FLEG II), 2014	“Legislative and legal basis of access to information and public participation in forest management”
Ukraine credibility pilot project (FSC Ukraine), 2015	“Identification of Key Indicators and Estimation of Open Assess Information under the FM Standards in Ukraine”
Development of project of FSC forest management standard for Ukraine, including applying the Scale, Intensity and Risk concept (SIR) in development of this project (FSC Ukraine), 2015 – 2016	Developing the project of forest management standard for Ukraine in accordance with the approved plan (<i>responsible for principles 1, 2, 4</i>). Developing the method for applying the SIR concept in development of project of FSC forest management standard for Ukraine.

6. Participation in training courses (the main training courses)*

Institution, international program, dates	Scientific and research projects
Forest Research Institute, department of economics and forest policy, Warsaw (Poland), August – October 2005	Projects 3-U-39 “Economic analysis of problems and methods of management in forests located within the influence of urban areas”. <i>Project result (report, in polish): “Ekonomiczna analiza problemów i metod gospodarowania w lasach położonych w zasięgu oddziaływania obszarów zurbanizowanych gł. wyk.: O. Pawliszczuk, M. Piotrowska, M. Ślęzek, E. Wysocka / IBL Warszawa, 2005, 50 s.”</i> (http://weblis.ibles.pl/libcat/index.html)
Forest Research Institute (department of forestry management in mountain regions), PROFOREST Centre of Excellence, Krakow, Warsaw (Poland), January– February 2006	Project “Protection of Forest Resources in Central Europe”, Workpackage 1.2 “The use of databases and GIS in the forest protection”. <i>Projects result: database and numerical map creation that covers problem of mountain spruce stands’ dying back in this Karpatian Region both on Polish and Ukrainian site</i> (http://proforest.ibles.waw.pl)
University of Computer Sciences and Skills, Łódź, (Poland), Central European Academy Studies and Certification (CEASC), Bydgoszcz (Poland), April 2014	Project: “Modern University – a project approach to work in accordance with the provisions of the European Qualification Frameworks”. The main topics of training: three-level system of higher education and skill levels of the European education; project approach to the educational process in European universities; work on exchange, training and research projects financed from EU sources, e.g., experience, requirements for participants in such projects (http://ceasc.net/).

Institution, international program, dates	Scientific and research projects
Academy of Business Ernst & Young, Intensive training «Project Management I», Kyiv (Ukraine), July 2017	<p><i>The diploma of completion of the training is available upon request.</i></p> <p>The training covers topics related to the essence, content, methods and tools of project management (https://www.ey.com/uk_ua/academy/project-management). <i>The certificate of completion of the training is available upon request.</i></p>
SGS Ukraine, ISO 9001:2015 – Quality Management Systems Auditor/Lead Auditor Training Course (IRCA Certified), Odesa (Ukraine), February 2018	<p>The training covers topics aimed at gaining knowledge and skills in planning, conducting, reporting and following up on a Quality Management Systems audit to establish conformity (or otherwise) with ISO 9001 (https://www.sgs.com/en-ua/services/iso-9001-2015-quality-management-systems-auditor-lead-auditor-training-course-cqi-and-irca-certified). <i>Certificate 43999335/137044494 CQI/IRCA 109834 of attendance of the course is available upon request.</i></p>

*A detailed list of activities participated in as an element of professional development during 2021-2023 is available upon request.

7. Professional skills

Professional, informational, communication and other competencies, including, but not limited to:

- experience in organizing and moderating public activities of a training, educational, informational nature;
 - experience in developing training programs on environmentally appropriate, socially beneficial, and economically viable forest management in accordance with the requirements of forest certification (including FSC National Forest Stewardship Standard of Ukraine) and taking into account the best practices in the development of management systems;
 - experience in project management on responsible forestry in accordance with the requirements of forest certification, as well as their expert and consulting support;
 - experience in developing e-learning courses and using them for educational purposes.
- Language skills: Ukrainian – mother tongue, English, Polish – intermediate.

8. Publication activity

Author or co-author of more than 120 scientific, educational and methodological publications, including 2 monographs, 24 articles, 3 training manuals, 2 textbooks, 3 practical guides, and 1 reference book, in particular *in recent years*:

Pavlishchuk, O., Kravets, P. (2018). Peculiarities of forming an economic mechanism of climate change mitigation in forestry. *Economic scope*, 137, 211 – 221. doi.org/10.30838/P.ES.2224.250918.211.241 [in Ukrainian].

Pavlishchuk, O., & Kravets, P. (2020). Interactions with interested stakeholders in accordance with the FSC National Forest Stewardship Standard of Ukraine. *Ukrainian Journal of Forest and Wood Science*, 11(1), 55 – 65. doi.org/10.31548/forest2020.01.055 [in Ukrainian].

Pavlishchuk, O., Kravets, P., & Churilov, A. (2022). Integration of environmental values into the management system of forestry enterprises in accordance with the requirements of forest certification. *Ukrainian Journal of Forest and Wood Science*, 13(4), 84 – 95. doi.org/10.31548/forest.13(4).2022.84-95.

Pavlishchuk, O.P., Kravets, P.V., & Vasylyshyn R.D. (2020). Forest resources management : textbook. Kyiv-Korsun-Shevchenkivskiy: FOP Maidachenko I.S., 350 p. [in Ukrainian].

Lakyda, P.I., Pavlishchuk, O.P., & Kravets, P.V. (2021). Forest policy : textbook. Kyiv: FOP Yamchynskiy O.V., 280 p. [in Ukrainian].

Pavlishchuk, O.P., Golovko, A.A. (2022). Management in park gardening : training manual. Kyiv: Komprynt, 298 p. [in Ukrainian].

Pavlishchuk, O.P., & Storchous, O.V. (2021). Forest certification according to FSC national forest stewardship standard of Ukraine: opportunities for stakeholders : practical guide. Kyiv: FSC Ukraine, 48 p. [in Ukrainian].

Pavlishchuk, O., Kravets, P. (2018). FSC controlled wood in a context of European requirements to legality of wood. In *Addressing Ecological and Social Challenges for Forests and Forest Management: Proceedings International scientific and practical conference* (Kyiv, Ukraine, October 22-24, 2018). Kyiv: Komprynt, p. 33 – 34.

Pavlishchuk, O., Kravets, P. (2019). Requirements of forest certification to the forest management system in accordance with the FSC national standard of Ukraine. In *Balanced nature management: traditions, prospects and innovations: Proceedings International scientific and practical conference* (Kyiv, Ukraine, December 3, 2019). Kyiv: DIA, p. 90 – 92 [in Ukrainian].

Kravets, P., Pavlishchuk, O., & Khan Y. (2021). Tools for risk mitigation in sustainable forest management of Ukraine. In *Linking the Environmental, Political and Societal Aspects for Carpathian Sustainability: International scientific conference – 6th Forum Carpaticum* (Brno, Czech Republic, June 21-25, 2021). P. 43.

Pavlishchuk, O., Kravets, P. & Domashovets G. (2021). Forest management planning: state and directions of improvement in the context of responsible forest management. In *Modern trends in the development of business social responsibility: V International scientific conference* (Lisbon, Portugal, June 25-26, 2021). Riga, Latvia : «Baltija Publishing», p. 74 – 78. doi.org/10.30525/978-9934-26-107-7-16 [in Ukrainian].

Pavlishchuk, O. (2022). Planning and monitoring of forest management in the context of forest certification requirements. In *Mechanisms and Strategies of Anticrisis Regulation of the Economy in the Context of International Cooperation: Proceedings of the International Scientific and Practical Conference* (Uzhhorod, Ukraine, December 9-10, 2022). Lviv-Torun: Liha-Pres, p. 123 – 126 [in Ukrainian].

Pavlishchuk, O. (2023). Management processes to ensure responsible practices. In *Economics of Enterprise: Modern Problems of Theory and Practice: Materials of the 12th International Scientific and Practical Conference* (Odesa, Ukraine, September 8, 2023). Odesa: ONEU, p. 255 – 256 [in Ukrainian].

The full list of publications with those in Ukrainian is available upon request.