

Uliana Nedilska

Passport: FP971301 | Work permit: Italy

Work experience

Associate professor | Higher educational institution «Podillia State University» | Current | Kamianets-Podilskyi

- conducting lectures, practical classes, laboratory classes and seminars on feed production;
- developing curricula, methodological recommendations and teaching materials;
- supervising student coursework, diploma theses and master's projects;
- providing consultations, assessing students' knowledge and participating in final assessments;
- conducting scientific research in the field of horticulture, innovative technologies for growing and protecting plants;
- publishing scientific articles, participating in conferences and submitting applications for research grants;
- involving students in research work and leading scientific circles;
- participating in the work of departments, methodological commissions and academic councils;
- developing and improving educational programs and curricula;
- preparing reports, class schedules and participating in accreditation processes.

Education & Training

Scientific activity | Higher educational institution "Podillia state university"

Field of study: Generic programmes and qualifications not further defined

Language Skills

Mother tongue(s): **Ukrainian**

	Understanding		Speaking		Writing
	Listening	Reading	Spoken production	Spoken interaction	
English	A1	A1	A1	A1	A1
Russian	C2	C2	C2	C2	C2

Skills

Microsoft Office | Microsoft Word | Microsoft Excel | Microsoft Powerpoint

Publications

Bioenergetic evaluation of miscanthus giant reed productivity for use as a solid

Nedilska U., Yermakov S., Rud A., Kucher O., Dumanskyi O. Engineering for rural development. Jelgava, 2023, pp.1017-1025.

Ecological Analysis of the Current State of Forest Resources in Forest Steppe of Ukraine

Evgeniy Beregniak, Mykhailo Beregniak, Olena Myronycheva, Alla Balabak, Victoriia Belava, Vira Boroday, Uliana Nedilska, Volodymyr Hudyma, Larisa Kucher, Volodymyr Voitsekhivskyi Journal of Ecological Engineering, 2023, 24(1), pp. 87–96 .

Ecological aspects of climate change impact on tree species in forest ecosystems.

Nedilska, U., Krachan, T., Myalkovsky, R., Horodyska, O., & Potapskyi, Yu. Ukrainian Journal of Forest and Wood Science, 15(4), 90-107. .

Certifications

Intensive professional development course | online | 08/09/2025

Write here the description...

Hobbies and Interests

ART

Organisational skills

- Excellent organisational and prioritisation skills