



ABOUT ME

Specialist in the field of urban planning and landscape architecture with significant applied experience in implementing projects of various levels of complexity




Yuliia Melnyk

Date of birth: 10/07/1984


Nationality: Ukrainian

Gender: Female

CONTACT

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WORK EXPERIENCE

01/03/2006 – 31/08/2008 Lutsk, Ukraine

Engineer at the Department of Urban Construction and Urban Management Lutsk State Technical University

Engineer at the Department of Urban Construction and Urban Management

01/09/2008 – 31/08/2015 Lutsk, Ukraine

Assistant at the Department of Urban Construction and Urban Management Lutsk State Technical University

Assistant

01/09/2015 – 01/07/2017 Lutsk, Ukraine

Associate Professor at the Department of Urban Construction and Urban Management lutsk national technical university

Associate Professor

01/07/2017 – CURRENT Lutsk, Ukraine

Associate Professor at the Department of Construction and Civil Engineering Lutsk National Technical University

Associate Professor

EDUCATION AND TRAINING

01/09/2001 – 31/07/2006 Lutsk

Specialist in "Ecology and Environmental Protection". Qualification – ecologist Lutsk State Technical University

Address 2001-2006, Lvivska St. 75, Lutsk | **Website** <https://lntu.edu.ua/en>

01/09/2010 – 26/02/2012 Lutsk, Ukraine

Specialist in urban construction and Urban Management. Qualification – engineer Lutsk State Technical University

Address 2001-2006, Lvivska St. 75, Lutsk, Ukraine | **Website** <https://lntu.edu.ua/en>

2009 – 2012 Lutsk, Ukraine

Postgraduate in specialization 05.02.01 - "Materials science" Lutsk National Technical University

Address 2001-2006, Lvivska St. 75, Lutsk, Ukraine

2013 Lutsk, Ukraine

PhD Degree in specialization 05.02.01 - "Materials science" Lutsk National Technical University

Address Lvivska St. 75, Lutsk, Ukraine

01/09/2020 – 31/12/2021 Lutsk, Ukraine

Master`s Degree. Field of Study - Architecture and construction. Qualification – Land development engineer. Survey engineer/ Lesya Ukrainka Volyn National University

Address Voli Avenue 13, Lutsk, Ukraine

LANGUAGE SKILLS

MOTHER TONGUE(S): Ukrainian

Other language(s):

English

Listening
B1

Reading
B1

Spoken production
B1

Spoken interaction
B1

Writing
B1

Deutsch

Listening
B2

Reading
B2

Spoken production
B2

Spoken interaction
B2

Writing
B2

Slovak

Listening
A2

Reading
A2

Spoken production
A2

Spoken interaction
A2

Writing
A2

DIGITAL SKILLS

Adobe (Adobe Photoshop, Adobe Illustrator, Adobe | Microsoft Word Excel Power Point ArcView AutoCAD Corel Surfer Hostware | , GIS software (ArcGIS 10.1 plus Spatial Analyst and Geospatial Modelling, GME, QGIS, Diva), | Good ability to use Picasa CorelDRAW Photoscape | InDesign, Illustrator, Photoshop, AutoCad, Sketchup, Twinmotion, Lumion

ADDITIONAL INFORMATION

Upskilling

05/02/2017 – 05/08/2017

Marie Curie-Sklodowska State University, Faculty of Earth Sciences and Spatial Management, Department of Cartography and Geomatics, Lublin Science and Technology Park (City of Lublin, Republic of Poland).

19/02/2018 – 12/03/2018

Participation in the scientific seminar "Modern methods of geodesy, geomonitoring, cadastre and land management: experience of scientific and practical research" within the ERASMUS + program

2018 – 2021

Participation in the international project School of Urban Studies with the support of the Eberhard-Schöck-Stiftung (ESST) and the Foundation for Construction Support (Urban Hub), Kyiv, Kharkiv, Lutsk, Kryvyi Rih.

07/09/2021 – 31/10/2021

National Energy Saving Agency of the Republic of Poland and the Energy Conservation Fund. "E-ETAP - Energy Efficiency Training Project and Energy Audit in Ukraine "

23/03/2020 – 30/04/2020

Course certificate an online non-credit course "Greening the Economy: Sustainable Cities" authorized by Lund University and offered through Coursera.

03/12/2021 – 20/01/2022

International Educational Grant NsEG/U/21-22/10/01 from the international Historical Biographical Institute. International program of professional development of heads of educational and scientific institutions.

10/2021 – 02/2022

Training course "Geographic information systems in spatial planning" based on geographic information system QGIS developed by the consulting group Julie`s Data, Kyiv, Ukraine

Networks and memberships

2016 – CURRENT

● Ukrainian Society of photogrammetry and remote sensing

2016 – CURRENT

● Society of Geodesy and Cartography

2016 – CURRENT

● Western Geodetic Society of the Ukrainian Society of Geodesy and Cartography

2014 – CURRENT

● Frantsevich Ukrainian Materials Society

2016 – 2019

● Expert Council for the Selection of Projects of Young Scientists at the Council of Young Scientists at the Ministry of Education and Science of Ukrain