



Master of Engineering Julia Wójcik-Madej

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University of Life Sciences in Lublin
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Education:

2020 Master's degree in Spatial Management

University of Life Sciences in Lublin

Field of study: Spatial Management

Master's thesis title: Searching for development paths leading to success in the renewal of post-industrial cities (supervisor: Dr Agnieszka Kępkowicz)

Defended Master's thesis with distinction

2019 Obtained the title of Spatial Management Engineer

University of Life Sciences in Lublin

Field of study: Spatial Management

Title: Engineering thesis: Concept of revitalization of the Tatary Quarter with particular attention to post-industrial areas - former city slaughterhouses (supervisor Dr Agnieszka Kępkowicz)

Defence of the engineering thesis with distinction

2015 Obtained title of Geodesy Technician

Surveying Technician at the Władysław Stanisław Reymont School Complex No. 1 in Zakrzówek

Research interests:

The concept of Nature-based Solutions

Concept of Sustainable Development

Revitalization of post-industrial sites

Spatial planning

Use of Spatial Information Systems in the process of spatial planning and location of engineering objects

Work experience:

- 05.2015** Professional internship at the School Complex No. 1 in Zakrzówek, Position: surveyor
07.2015 Professional internship at Gekom s.c. in Bychawa, Position: surveyor
07.2018 Student practice in the Zakrzówek Commune Office, Position: clerk
06.09.2019-04.04.2020 School Complex No. 3 in Kraśnik 7 Słowackiego Street, 23-210 Kraśnik, Position: teacher of theoretical geodesic subjects
19.10.2020 Telekom Data Sp. z o.o, Position: assistant designer

Publications:

- Julia Wójcik, Adam Gawryluk, Ilona Woźniak-Kostecka "Communication behaviour of Lublin inhabitants in the context of environmental protection" in. "Problems and challenges of modern agriculture and environmental protection". (ed. Marek Babicz), Publishing House of the University of Life Sciences in Lublin, Vol. 1, pp. 107-122
Barbara Sowińska-Świerkosz, Julia Wójcik-Madej, and Malwina Michalik-Śnieżek. 2021. "An Assessment of the Ecological Landscape Quality (ELQ) of Nature-Based Solutions (NBS) Based on Existing Elements of Green and Blue Infrastructure (GBI)" Sustainability 13, no. 21: 11674. <https://doi.org/10.3390/su132111674>

Participation in conferences and science festivals:

23.05.2019r. International scientific conference "Space management and natural resources"

Presentation of a paper: Concept of revitalization of the Tatory district with particular emphasis on post-industrial areas (authors: Julia Wójcik, Agnieszka Kępkowicz)

Book of abstracts of papers and posters of the International Scientific Conference "Space management and natural resources", DOI 10.24326/mkn.2019.1, 2019, 50

24.05.2019 r. International Scientific Conference "Space management and natural resources"

Poster presentation: Variant concept of shaping and development of the Bystrzyca village area (authors: Julia Wójcik, Aleksandra Suchań, Agnieszka Kępkowicz)

Book of abstracts of papers and posters of the International Scientific Conference "Space management and natural resources", DOI 10.24326/mkn.2019.1, 2019, 128

12.06.2019r. International Scientific Conference "Science for sustainable development and bioeconomy"

Poster presentation: Development strategy of Lublin city municipality (authors: Julia Wójcik, Aleksandra Suchań, Agnieszka Kępkowicz)

Book of abstracts of the International scientific conference "Science for sustainable development and bioeconomy", 2019, 119

17.10.2018 r. IV Scientific and Technical Conference "New directions of research in protection and shaping of environment and in geodesy and spatial management"

Poster presentation: Searching for space for housing needs and jobs on the example of selected municipalities in the Lublin region (authors: Julia Wójcik, Agnieszka Łukasik, Aleksandra Suchań, Małgorzata Stachorzecka, Adam Gawryluk, Wiesław Wańkiewicz, Halina Lipińska)

Book of abstracts of papers and posters of the 4th Scientific and Technical Conference "New directions of research in protection and shaping of environment and in geodesy and spatial management", 2018, 42

28.03.2019 r. Conference "Engineers for Lublin"

Presentation of the course "Spatial Management" and the conditions of studying within the walls of the University of Life Sciences

15.09.2019 r. XVI Lublin Science Festival

Presentation of the educational offer of the University of Life Sciences in Lublin at the Scientific Picnic of the 16th Lublin Science Festival

Activities in scientific circles / organizational activities:

2017-2020 Participation in the UP Lublin Ambassador programme - promotion of the university's educational offer, organisation of university ceremonies and events, participation in a photo session promoting the university and a commercial spot

2018-2020 Activity in the circle of Scientific Economy

2019 Participation in the organization of the International Scientific Conference "Space management and natural resources"

2019 Participation in the organization of Career Day 2019

Awards and distinctions:

2016 Letter of congratulation for taking the first place in terms of academic performance in the first year of full-time studies of the first degree from the Rector of the University of Life Sciences in Lublin

2017 Letter of congratulation for taking the first place in terms of academic performance during the second year of full-time studies of the first degree from the Rector of the University of Life Sciences in Lublin

2018 Letter of congratulation for taking the first place in terms of academic performance in the third year of full-time studies of the first degree from the Rector of the University of Life Sciences in Lublin

2019 Letter of congratulation for taking the first place in terms of academic performance in the first year of full-time studies of II degree from the Rector of University of Life Sciences in Lublin

2019 Award of the Rector of the University of Life Sciences in Lublin for an outstanding graduate in the form of an honorary badge No. 96/2019

2019 Diploma for an outstanding diploma thesis entitled: "The concept of revitalization of the Tatar Quarter with particular consideration of post-industrial areas (former municipal slaughterhouses)" from the Vice-Rector for Student Affairs and Didactics Prof. Halina Buczkowska, PhD, University of Life Sciences in Lublin

2020 Diploma for an outstanding thesis entitled: Searching for development paths leading to success in the renewal of post-industrial towns from the Vice-Rector for Students and Didactics, Prof. Urszula Kosior-Korzecka, PhD, University of Life Sciences in Lublin