



# Pryazovskyi State Technical University



Гомон Ольга Олександрівна

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## RESEARCHER DATA

0000-0002-1949-5635

## SCIENTIFIC INTERESTS / RESEARCH AREAS

Functional and planning structure and volumetric and spatial solutions of buildings and structures.

## ACADEMIC DISCIPLINES

1. Architectural ecology

## EDUCATION

In 2011, she graduated from the Kyiv National University of Civil Engineering and Architecture with a degree in "Architecture of Buildings and Structures", with the qualification of an architect.  
2011 - 2014, postgraduate student of the KNUBA,  
2021 - associate professor of the Department of Architectural Theory

## ACADEMIC TITLES

## LABOR ACTIVITY INFORMATION (THE LAST 5 YEARS)

2011 – works at the Department of Architectural Theory, Kyiv National University of Civil Engineering and Architecture  
From 25 to the present - Associate Professor of the Department of Architecture in the field of composition

## OTHER POSITIONS AND ACTIVITIES

1. Architect at the architectural studio "Nieto Sobejano Arquitectura" in Kyiv 2014-2022.

## CERTIFICATION TRAININGS

Candidate of Architecture, 18.00.02 - Architecture of Buildings and Structures; dissertation topic "Architectural and Planning Organization of Educational Complexes "Kindergarten - Primary School". Diploma DK No. 060877 dated 06/29/2021.



# Pryazovskyi State Technical University

(FOR THE LAST 5  
YEARS)

PARTICIPATION IN  
INTERNATIONAL  
PROJECTS

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LANGUAGES

Native language: Ukrainian, C1  
Foreign languages: English, B2.

PUBLICATIONS

Total number: 9 scientific articles

In the last 5 years: 6 scientific  
articles

1. Kashchenko T., Akhaimova A., **Homon O.**, Cieplucha W. Synthesis of landscape and architecture as a means of expressing national identity. Landscape architecture and art: scientific of the Latvia University of Life Sciences and Technologies. Jelgava: Latvia University of Agriculture: 2021, Volume 19, Number 19. – P.31- 42 (SCOPUS)

<https://journals.llu.lv/laa/article/view/34>

2. Gomon O.O., Kovalska G.L. Methodology for designing educational complexes based on unified block modules. Collection. Modern problems of architecture and urban planning. K.: KNUBA, 2022. Issue 63. – P. 218–226

<http://archinform.knuba.edu.ua/article/view/263753>

3. Gomon O.O. Conceptual methodology for designing educational complexes based on unified block modules. XII All-Ukrainian scientific conference dedicated to the memory of the President of the Ukrainian Academy of Architecture and Design Valentyn Shtolko “Modern architectural education, conceptuality of architectural creativity”. Kyiv: KNUBA, 2022. –P.39-40.

<http://archinform.knuba.edu.ua/article/view/263753>

4. G. Kovalska, V. Smilka, O. Gomon. Peculiarities of architectural and planning organization and land use of cultural and educational centers in small towns. Urban planning and territorial planning. Kyiv: KNUBA, 2023. Issue 84. – P.161–170.

<http://mtp.knuba.edu.ua/article/view/289069>

5. G. Kovalska, O. Gomon. Methods of implementing green architecture in the educational process. Spatial development: Scientific and technical collection. - Kyiv: KNUBA, 2024. Issue 7. - P. 66-74.

<http://spd.knuba.edu.ua/article/view/302235>

6. Vasiliev D.V., Gomon O.O. Apartments as a new format of temporary housing. Spatial development: Scientific and technical collection. - K.: KNUBA, 2025. - Issue 11, pp. 30-38.

Date of completion

25.10.2025 p