

Candidate supervisor's information summary form
 maximum 2 pages – it should be a summary of most important achievements

Name and surname, degree, title: prof. dr hab. Inż. arch. Monika Trojanowska	
Academic discipline/disciplines	<ol style="list-style-type: none"> 1. Architecture and Urban Planning 2. Civil Engineering, Geodesy, and Transport (eco-friendly construction, multi-criteria certification, and environmental design)
Professional development (degrees and titles) in chronological order	<p>2016 - Doctor of Technical Sciences in the discipline of architecture and urban planning</p> <p>2021 - Habilitated Doctor in the field of engineering and technical sciences in the discipline of architecture and urban planning</p> <p>2024 - Professor of Engineering and Technical Sciences in the discipline of architecture and urban planning</p>
Most important publications/ patents in the last 3 years (maximum 10)	<ol style="list-style-type: none"> 1. Therapeutic Landscape Research Evidence in Ecoreighbourhood Design, Trojanowska Monika, 2025, London, Routledge, 184 s., ISBN 9781003494898. 2. Therapeutic Gardens for Oncology Hospital. Architectural Students Proposals to Alleviate Stress in Healthcare Environment Created During the COVID-19 Pandemic, Trojanowska Monika, Architecture Civil Engineering Environment, 2024, vol. 17, nr 2, s.47-67. 3. Projektowanie zielonych przestrzeni publicznych Trojanowska Monika, 2023, Wydawnictwo Naukowe PWN, ISBN 9788301230142 4. The new approach to commemorating open-air war sites on the example of the Museum of Westerplatte and the 1939 war in Gdańsk, Poland Trojanowska Monika, Muzeologia a Kulturne Dedicstvo, 2023, vol. 11, nr 3, s.37-51. 5. Biblical Gardens and the Resilience of Cultural Landscapes—A Case Study of Gdańsk, Poland Trojanowska Monika, Land, 2022, vol. 12, nr 1, s.137.
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	Reviewer and member of jury in midterm evaluation

Achievements in the area of projects/grants (in the last 5 years)	Laureate of the MNiSW scholarship for outstanding scientists
Subject area of the research project for which the candidate student is being recruited	<ol style="list-style-type: none"> 1.Designing architecture and urban planning with therapeutic landscapes 2.Designing sustainable urban neighborhoods 3.Health promotion spaces in cultural landscapes
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