

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

Name and surname, degree, title: <b>dr hab. inż. Renata Giedych, prof. SGGW</b>	
Academic discipline/disciplines	Environmental Engineering, Mining and Energy (75%) Architecture and Urban Planning (25%)
Professional development (degrees and titles) in chronological order	1993 MSc – SGGW, Faculty of Horticulture 2002 PhD – Warsaw Univ. of Technology, Faculty of Architecture 2020 DSc - Wrocław Univ. Technology, Faculty of Architecture
Most important publications/ patents in the last 3 years (maximum 10)	<p>Giedych, R., Szulczewska, B., Legutko-Kobus, P., Wójcik-Gront, E., Adamczyk-Jabłońska, J., &amp; Cieszewska, A. (2026). Green infrastructure benefits – medium and small-sized cities perspective derived from their programming and planning documents. <i>Cities</i>, 170, 106725.</p> <p>Domènech-Panicello, C., de Prado-Bert, P., Cole, H., Triguero-Mas, M., Fitzgerald, R., Reichmann, L., Jones, R., Giedych, R., &amp; Gawryszewska, B. (2025). Environmental Justice And Mental Health Equity In The Provision Of Nature: Stakeholder Views From Seven Countries. <i>Gaceta Sanitaria</i>, Article 39(S2).</p> <p>Legutko-Kobus, P., Szulczewska, B., Gawryszewska, B., Długozima, A., Giedych, R., &amp; Nowak, M. J. (2025). Barriers in the green infrastructure governance in small and medium-sized cities in Poland. <i>Economics and Environment</i>, 91, Article 4.</p> <p>Maksymiuk, G., Adamczyk-Jabłońska, J., Giedych, R., Pusłowska-Tyszewska, D., Kuchcik, M., &amp; Cieszewska, A. (2025). Harnessing Street Canyons for Comprehensive Nature-Based Solutions. <i>Land</i>, 14, Article 3.</p> <p>Giedych, R., Maksymiuk, G., &amp; Cieszewska, A. (2024). Eco-Spatial Indices as an Effective Tool for Climate Change Adaptation in Residential Neighbourhoods—Comparative Study. <i>Land</i>, 13, Article 9.</p> <p>Kuchcik, M., Łączyński, M., Cieszewska, A., Adamczyk-Jabłońska, J., Giedych, R., Maksymiuk, G., &amp; Pusłowska-Tyszewska, D. (2024). Can the serious game serve as a tool for education in founding local adaptation solutions to climate change? <i>Geographia Polonica</i>, 97, Article 4.</p> <p>Cieszewska, A., Adamczyk-Jabłońska, J., Giedych, R., &amp; Szulczewska, B. (2024). Green infrastructure models in small</p>

	<p>and medium-sized urban municipalities in Poland. Teka Komisji Urbanistyki i Architektury.O/PAN LII, Article 1.</p> <p>Nowak, M. J., Szulczewska, B., Legutko-Kobus, P. Giedych R. &amp; Oleńczuk-Paszal A. (2023). Plany zagospodarowania przestrzennego jako instrument zarządzania zieloną infrastrukturą. Studia Biura Analiz Sejmowych Kancelarii Sejmu, 73, Article 1.</p>
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	Hanna Szumilas-Kowalczyk – co-supervisor, PhD defended in 2022
Achievements in the area of projects/grants (in the last 5 years)	<p>CA23133 - Large-scale Interdisciplinary Alliance on Nature-based SoLutions and Health: Indicators, Inequality and Innovation (LILY), COST, 2024-2028, co-investigator</p> <p>Advancing green care in Europe: an integrated multi-scalar approach for the expansion of nature-based therapies to improve mental health equity (GreenME) 2023-2027, Horizon Europe, project leader at SGGW, WP2 leader, SC member</p> <p>Integrate Nature-based Solutions. Fulfilling the Transformative Potential of Nature-Based Solutions: From Fragmentation to Integration, DUT, 2023-2026, co-investigator</p> <p>U-GARDEN: Promowanie budowy zdolności i wiedzy dla rozwoju ogrodnictwa miejskiego w miastach europejskich (U-GARDEN), 2022-2025, URBAN EUROPE, Horizon 2020, co-investigator</p> <p>Co-Adapt, Communities for Climate Change Action, 2021-2024, Grant the 3rd edition of the EEA and Norway Grants, NOR / IdeaLab / Co-Adapt / 0002 / 2020-00, co-investigator</p> <p>Assessment of the condition and importance of green infrastructure as a natural and social resource of small and medium-sized cities in Poland [2019/35/B/HS4/04221] 2020-2025, grant NCN, co-investigator</p>
Subject area of the research project for which the candidate student is being recruited	Programming the development of green infrastructure, indicator-based methods for assessing spatial, environmental and climate justice for the purposes of spatial planning.
<p><u>Contact details:</u></p> <p>Institute</p> <p>E-mail address</p> <p>Telephone number</p>	<p>Department of Landscape Architecture</p> <p>Institute of Environmental Engineering</p> <p>renata_giedych@sggw.edu.pl</p> <p>+48 22 593 22 09</p>