

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

Name and surname, degree, title: Tomasz Rozbicki, Ph.D	
Academic discipline/disciplines	Environmental Engineering, Mining and Energetics
Professional development (degrees and titles) in chronological order	1987 – Master degree in Land reclamation, 1997 – PhD degree in Agricultural sciences in Environmental engineering, 2018 – Assistant Professor degree in Agricultural sciences in Environmental engineering, specialization meteorology and climatology
Most important publications/ patents in the last 3 years (maximum 10)	1.Rozbicka K., Rozbicki T. 2023: The influence of selected personal factors on summer variability of recreationist weather perceptions and preferences in Powsin Culture Park (Warsaw, Poland). <i>Int. Jour. of Biometeorology</i> 67, 793–805. doi:10.1007/s00484-023-02455-x. 2.Rozbicka K., Rozbicki T., Majewski G. 2025: Bioclimatic Condition Variability in the Central Region of Poland in the Period 2001–2024. <i>Atmosphere</i> , vol. 16, nr 7, s.1-18, Numer artykułu:774. doi:10.3390/atmos16070774 3.Rozbicka K., Rozbicki T., Kula D. 2025: Characteristic of bioclimatic conditions of the Wrmia-Masuria Lake district, Poland. <i>Zeszyty Naukowe Szkoły Głównej Służby Pożarniczej</i> , 2025, vol. 1, nr 96, s.311-327. DOI:10.5604/01.3001.0055.5547 4.Rozbicki T., Rozbicka K., Gołaszewski D. 2025: Acoustic climate of selected urban green areas in the Warsaw agglomeration. <i>Zeszyty Naukowe Szkoły Głównej Służby Pożarniczej</i> , 2025, vol. 1, nr 96, s.241-261. DOI:10.5604/01.3001.0055.5449
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	1.Review of the doctoral dissertation of Alicja Zielińska "Assessment of the possibilities of sustainable management of rainwater in urbanized areas on the example of a selected housing estate", (in Polish lang.) Wrocław University of Environmental and Life Sciences 2.Review of the doctoral dissertation of Hanna Okraśińska – Płociniczak "Operational model of water resource variability in the near-surface layer of soil and its physical justification", (in Polish lang.) Wrocław University of Environmental and Life Sciences. 3.Review of the doctoral dissertation of Arkadiusz Głogowski entitled "Changes in the bioclimate of the Kłodzko region with special regard to health resorts", (in English lang.) Wrocław University of Environmental and Life Sciences.

	4. Recommendation of application for the Prime Minister's Award for an distinctive doctoral dissertation "Scots pine as a bioindicator of the state of the environment under the influence of the copper industry" by Joanna Dobrzańska; supervisors: prof. Robert Kalbarczyk (Wrocław University of Environmental and Life Sciences), prof. Paul Sheppard (University of Arizona)
Achievements in the area of projects/grants (in the last 5 years)	
Subject area of the research project for which the candidate student is being recruited	Meteorology, Climatology, Protection of the Atmosphere, Acoustic climate
<u>Contact details:</u> Institute E-mail address Telephone number	Warsaw University of Life Sciences, Faculty of Civil and Environmental Engineering e-mail: tomasz_rozbicki@sggw.edu.pl phone: +(42) 22 59 35 328