DIGIWIND LAUNCHES PG OPEN CALL #1

13 SCHOLARSHIPS FOR SMART RENEWABLE ENERGY ENGINEERING EXCELLENCE IN POLAND

July, 2026 | The DigiWind project, in collaboration with the Gdańsk University of Technology (Gdańsk Tech), announces the launch of its latest initiative: the **Gdańsk Tech Open Call #1**. This opportunity offers 13 merit-based scholarships (valued at €5,000 each) to support Master's students as they specialize in the digital transformation of wind and energy systems.

Co-funded through the European Union's **Digital Europe Programme (DEP)**, DigiWind aims to bridge the green and digital skills gap across Europe. This newly launched open call provides a direct pathway for students to gain hands-on expertise in smart renewable energy engineering at one of Poland's oldest and most prestigious technical universities.

What's on offer?

The **DigiWind Gdańsk Tech Open Call #1** provides a comprehensive academic and financial support package:

- 13 Scholarships valued at €5,000 each to support academic and living expenses.
- Enrolment in the innovative M.Sc. in Smart Renewable Energy Engineering at Gdańsk Tech.
- Two flexible study paths, structured to fit your academic background:
    - 3-Semester Track: Tailored for candidates with a strong engineering background
    - 4-Semester Track: A broader path offering comprehensive foundation modules
- Future-ready skills, with direct integration of DigiWind's core digital and practical pillars:
    - Specialized modules in Artificial Intelligence (AI) & Big Data, Digital Twins & High-Performance Computing (HPC), and the Internet of Things (IoT).
    - Hands-on training using advanced simulations, including VR/XR turbine training.
    - A collaborative project addressing real-world energy challenges alongside European industry players.
- Programme Start – December 2026

Who Can Apply?

The call is open to students who meet the following criteria:

- **Active Student Status:** Must be actively enrolled as a regular student in the M.Sc. in Smart Renewable Energy Engineering (SREE) programme at Gdańsk Tech during the 2025/26 academic year.

- **Academic Milestones:**
    - *Winter Semester Intakes:* Eligible after completing your second semester of study (evaluation based on Semester 2 GPA).
    - *Summer Semester Intakes:* Eligible after completing your first semester of study (evaluation based on Semester 1 GPA).
- **Nationality & Residency:** Valid passport holders from EU/EEA countries or Digital Europe Programme (DEP) associated countries (such as Albania, Bosnia and Herzegovina, Montenegro, Kosovo, North Macedonia, Moldova, Serbia, Turkey, and Ukraine).

DigiWind and Gdańsk Tech are committed to Diversity, Equality, and Gender balance, strongly encouraging applications from women and individuals from economically disadvantaged backgrounds.

Timeline:

- **Open Call Launch:** 15 July 2026 at 09:00 CEST
- **Application Deadline:** 15 October 2026 at 17:00 CEST
- **Evaluation Period:** 16 October – 13 November 2026
- **Results Announced:** 16 November 2026
- **Scholarship Disbursement:** December 2026

Why Apply?

As Europe's energy sector shifts rapidly toward renewables, the integration of traditional engineering with advanced digital tools is critical. Gdańsk Tech stands at the forefront of green innovation and digital transformation. Through this scholarship, students gain access to world-class academic standards, high-impact industry collaboration, and the essential skills required to lead the wind energy sector of tomorrow.

For more information & how to apply, visit:

- **Application Platform**: https://www.f6s.com/digiwind-gdansk-tech-open-call-1
- **DigiWind Website**: https://digiwind.org/open-calls/gdansk-tech-open-call/
- **Contact**: pg-opencall@digiwind.org

About DigiWind:

DigiWind is a pioneering EU co-funded project, within the Digital Europe Programme (DEP), designed to develop forward-looking skills for the green and digital transformation of Europe’s wind energy sector. The project brings together leading academic institutions, industry players, and innovators to empower learners with technical excellence and employability for the wind energy future.

Click here: https://digiwind.org/links/