

DIGIWIND LAUNCHES 2ND TUS OPEN CALL

SCHOLARSHIPS FOR MASTER'S BY RESEARCH IN ELECTRICAL POWER AND WIND ENERGY SYSTEMS RE-OPENED

The DigiWind project, in partnership with the Technological University of the Shannon (TUS), announces the launch of its Open Call #2 for applications. This unique opportunity will support up to five (5) talented students through partial scholarships to pursue a Master's by Research in innovative topics related to the digitalisation of Wind and Energy Systems.

Co-funded by the European Health and Digital Executive Agency, DigiWind aims to accelerate innovation and close skill gaps in Europe's wind energy and power sectors by upskilling professionals and training the next generation of engineers.

What's on offer?

The DigiWind TUS Open Call #2 offers a specialized Master's by Research scholarship with the following package:

- A fee-waiver for eighteen (18) months of study (valued at €5,500).
- A partial stipend of €1,000/month for 18 months (up to a total of €18,000).
- Up to five (5) scholarships available.
- Programme hosted at TUS Campus, Limerick, Ireland, requiring mandatory in-person study.

Successful candidates will join one of two research-led master's programmes (120 ECTS):

- MSc in Electrical Power Systems (By Research)
- MSc in Wind Energy Systems (By Research)

Both programmes feature a research-led curriculum focused on technological excellence, hands-on industry collaboration, and advanced digitalisation topics such as smart grids, control systems, renewable integration, and operations and maintenance.

Who Can Apply?

The programme is open to passport holders from:

- All EU Member States.

1. Associated countries including Albania, Bosnia and Herzegovina, EEA countries (Iceland, Norway, Liechtenstein), Kosovo, Moldova, Montenegro, North Macedonia, Serbia, Türkiye, or Ukraine.

Applicants must hold a relevant bachelor's degree (or equivalent) in engineering, computing, or a technological field. The call also supports a **Recognition of Prior Learning** (RPL) pathway for industry professionals with a minimum of five years of relevant experience. Preference will be given to candidates with demonstrable knowledge of **software programming** and **statistical tools**.

TUS strongly encourages applications from underrepresented groups and supports diversity across age, gender, and socioeconomic background.

Timeline:

The deadline for Open Call #2 is final and will not be extended.

- **Call Opens:** 5 December 2025 at 9:00 CEST
- **Deadline to Apply:** 5 March 2026 at 17:00 CEST
- **Evaluation Period:** 6 March 2026 - 20 March 2026
- **Results Announced:** 20 March 2026
- **Enrolment Deadline:** Begins 1 May 2026
- **Programme Start:** 5 October 2026

Why Apply?

Europe's rapid transition to renewable energy has created an urgent need for highly skilled professionals in wind and power systems. This Master's programme, backed by DigiWind, provides a direct pathway to becoming a leader in the green energy revolution - combining academic excellence with real-world industry relevance.

For more information, the Guidelines for Applicants, and how to apply, visit the [F6S platform](#) or the [DigiWind website](#).

For more information & how to apply, visit:

- **DigiWind Webpage** – <https://digiwind.org/open-calls/tus-open-call-2/>
- **Contact:** <https://digiwind.org/contact/> or tus-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/>