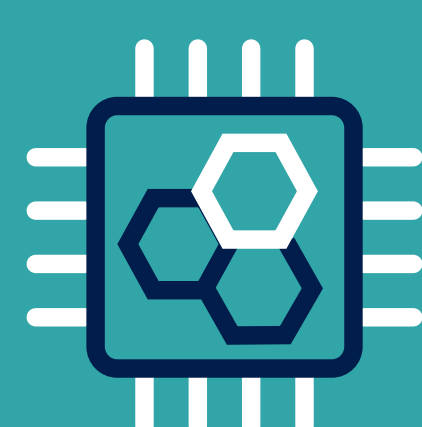# DIGIWIND

Advanced digital skills in wind and energy systems engineering

— MAIN GOAL

Supporting Europe's digital and green transition, DigiWind will deliver the interdisciplinary **Specialised Education Programmes (SEP)** needed to future-proof the careers of Science, Technology, Engineering and Math **(STEM)** professionals in wind and energy systems through their acquisition of **advanced digital skills** including the **Digital Europe Programme's (DEP)** key capacity areas of:
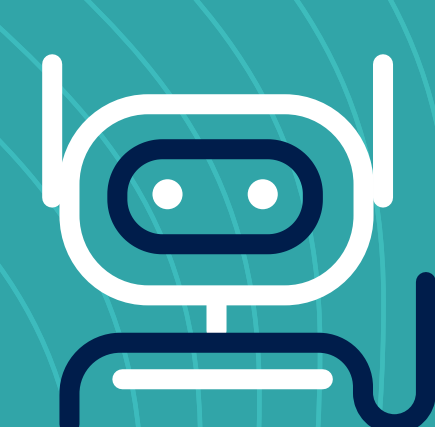
High-Performance Computing (HPC)

Artificial Intelligence (AI)

Cybersecurity

Other emerging technologies.

— MODULAR SYSTEM

Featuring three distinct learning trajectories:

Lifelong Learning Modules (LLL)

Self-paced online Masters programs
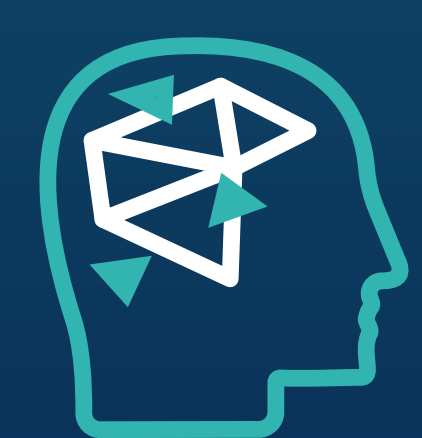
Masters of Science (M.Sc.) degrees

— MISSION

Educate and certify over **900 masters students** and **10000 industry professionals** over the four-year project cycle.

— RESULT

Provide easy access to education in Wind and Energy Systems via DigiWind Virtual Campus.

— UNIQUE SELLING POINTS

Digital **Mindset**

Digital **Masters**

Digital **Experience**

Digital **Life-Long Learning**

— EXTRA IMPACT

DigiWind drives excellence through **dynamic cooperation** and **strategic partnerships**, revolutionising education by significantly expanding **geographic reach**, **gender inclusivity**, and **overall diversity** for learners and educators.

2 Open Calls

2025　　2026

131 Grants
Scholarships and fee waivers

€ 644k
funding available

Eligible for European and non-European **students**

NTNU

cadpeople

GDAŃSK UNIVERSITY OF TECHNOLOGY

IRISH MANUFACTURING RESEARCH

DTU

TUS

FGS

whiffle

TUDelft

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