



Press release

## 3rd Cycle of the Vocational Master's Program "Modern Electricity Distribution Networks – HEDNO" in Cooperation with the University of Western Macedonia

HEDNO announces the launch of the 3rd cycle of the Vocational Master's Program "Modern Electricity Distribution Networks – HEDNO", which is implemented in cooperation with the University of Western Macedonia, an initiative that bridges academic knowledge with the evolving needs of the energy sector.

The program has been designed to provide specialized knowledge and skills in the field of electricity distribution networks, contributing to the professional development of participants and strengthening the expertise required to support the energy transition and the digital transformation of electricity networks.

The previous two cycles of the program were completed with great success, attracting more than 100 students in total, the majority of whom were HEDNO employees. The response to the program and the outcomes achieved in previous cycles have confirmed its significant educational and professional value.

The 3rd cycle of the Program is expected to commence in September 2026. The program has a duration of 14 months and leads to the award of an accredited Master's Degree (MSc). Combining theoretical instruction, laboratory training and the preparation of a master's thesis, the program offers a comprehensive educational experience.

Classes and laboratory sessions are conducted in person every two weeks, both at the facilities of the University of Western Macedonia and at HEDNO's modern training facilities in Anoixi, Attica.



Furthermore, as part of the Company's Corporate Social Responsibility initiatives, participation is also open to up to fifteen (15) graduates of Engineering Schools and Schools of Technological Applications who are not employed by HEDNO. For ten (10) of these places, tuition fees will be fully funded by HEDNO, while the remaining five (5) places will be funded by the participants themselves.

For more information on the program, the curriculum and the application process please visit the Program's website: [www.smartgridsmc.gr](http://www.smartgridsmc.gr).

Interested applicants outside HEDNO may submit their applications [here](#).

Athens,  
8 June 2026

Press Office