

TERNA AND THE UNIVERSITY OF PALERMO: THE FIFTH TYRRHENIAN LAB MASTER'S DEGREE COURSE PRESENTED

Applications open until 1 September for the 2nd-level Master's Degree in "Digitalisation of the electricity system for the energy transition"

At the end of the 12-month course, the 19 students selected will be hired at Terna's local branch

Rome, 11 June 2026 – The fifth edition of the 2nd-level Master's Degree in "Digitalisation of the electricity system for the energy transition", part of the Tyrrhenian Lab project in collaboration with the Universities of Palermo, Cagliari and Salerno, has been presented in the University of Palermo's hall Giuseppe Capità.

Results from the previous four editions of the Master's have been positive, both in terms of the great number of applications received and the effectiveness of the programme in training the professional skills required for the energy transition through a course that provides top qualifications. This is a clear demonstration of the impact of the Tyrrhenian Lab, highlighting the strategic role of southern Italy, with its high potential for the development of infrastructure and for fostering skills, for the company.

Students who meet the requirements set out in the call for applications have until 1 September to submit their application for the Master's course, which will begin in November and consist of eleven modules for a total of 60 training credits.

The course, which is funded by Terna, consists of training structured into modules and bolstered by programming workshops and practical activities in the field.

Once the 19 students selected have earned their 2nd-level Master's Degree, which aims to turn out qualified professionals with skills in engineering, IT and statistics, they will receive a letter of appointment from Terna for a full-time contract. They will then join the company's regional offices, working as experts in digital technologies to support the management of the electricity system and the energy transition.

The goal of the Tyrrhenian Lab project is to establish a first-rate training facility located in the cities where the cables of the Tyrrhenian Link will land. Extending for around 970 km and supported by 3.7 billion euros in investments, Terna's submarine power line linking Campania, Sicily and Sardinia will help the integration of energy flows from renewable sources.