THE ITS PATH

Towards a SUSTAINABLE Future

FUTURA LA SCUOLA PER L'ITALIA DI DOMANI | Finanziato dall'Unione europea | Italiadomani | COESIONE ITALIA 21-27 PIEMONTE | Cofinanziato dall'Unione europea | REGIONE PIEMONTE

300+ GRADUATES

150 PROFESSIONAL TEACHERS

7 TWO YEAR COURSES

350 PARTNER COMPANIES

EQF Level 5 HIGH SPECIALIZATION DIPLOMA

90% EMPLOYED AFTER GRADUATION

Explore our programs

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its-greentech.it



FREE COURSES

FULLY FUNDED

Energize your career

The future starts now

ITS GREENTECH ACADEMY PIEMONTE

ITS Greentech has a well-defined goal: to offer **targeted training** and prepare highly **specialized professionals** to meet the needs of the job market.

Through **specialized courses**, we provide our students with the necessary skills to face challenges and seize opportunities in crucial sectors for the future.

We promote a **practical training approach oriented towards the reality of the Green Economy**, thus contributing to increasing environmental awareness and improving the quality of life and work

Practical training with INDUSTRY COMPANIES

With us, give the right boost to your professional future. The results are clear: **90%** of our graduates **start a career in the energy and sustainable building sector.**

Our post-diploma paths are designed for the working world in collaboration with major leading companies in the sector.

We are committed to providing specialized training focused on practice and concrete skills**.**

OUR PROGRAMS

Area 1: ENERGY

BUILDING MANAGER

Become an expert in innovative energy efficiency solutions in construction, acquiring specific technical skills in eco-sustainable design, green regulations, and building energy certification.

PROJECT MANAGER

Follow the execution phases of a building, from design to site construction, obtaining the necessary qualifications by managing safety, planning, accounting, and compliance with regulations

ENERGY MANAGER

Become an expert in energy management, learning to develop energy audits and certifications, and developing knowledge of the most innovative energy transformation and plant efficiency technologies

ENERGY SYSTEMS TECHNICIAN

Become an expert technician in the installation, operation, and maintenance of plants using renewable energy sources, acquiring the necessary knowledge for safe implementation with the required qualifications

Area 5: HOME SYSTEM

INNOVATION MANAGER

Become a protagonist of the 4.0 digital transition of building projects by acquiring technical skills in the use of drones and innovative software aimed at 3D modeling and the digital management of construction processes.

DESIGN SPECIALIST

Transform your passion for design into a profession, developing skills for interior design, from the study of innovative finishes and materials to the use of the best software for digital drawing and graphics

Area 8: BUSINESS SERVICES

MARKETING MANAGER

Change the perspective of marketing and business management with a view to innovation and sustainability, developing effective marketing techniques and integrating environmental and social ESG criteria into business administration.

THE NEW TURIN HEADQUARTERS

2 pavilions | 1600 sqm | 13 4.0 Hubs

WITH LABORATORIES FOR

- **IT**
- **Thermotechnics**
- **Green building**
- **Design thinking (immersive)**
- **sperimentale fisico/tecnico**
- **Photovoltaics**
- **Electrotechnics**
- **Home automation**
- **Surveying and diagnostics**
- **Air conditioning**



- 1100 hours of training
- 700 hours of company internship
- 4.0 Laboratories and projects
- Orientation and mentoring
- IIntegration into the working world
- Possibility of higher education apprenticeship
- Possibility to continue studies
- Agreement with the UniNettuno Telematic University