

PROJECT

Adrion Trainee is an Interreg Adrion project that brought together Universities and business to understand the needs of students, stakeholders and the market to develop a Master Degree focused on renewable energies.

Renewable energy sources are the main drivers of **sustainable energy development**, and their growth is the main way to reduce global greenhouse gas emissions and climate change risks.

Over the coming decades, much effort is expected to pave the way to realize the energy transition to renewable energy. The renewable energy sector currently lacks **appropriate and multidisciplinary expertise** that can contribute to its sustainable development.

The main goal of the Adrion Transnational Master in Renewable Energy is to **raise multidisciplinary competencies and skills** to meet the sector's gaps, providing participants with advanced and cross-sectoral education and **international experience**.

AIM OF THE MASTER



TO WHOM IS DEDICATED?

The master is conceived for students holding a bachelor degree and having an interest in focusing on the Renewable Energies Sector.

MASTER PROGRAMME APPROACH

TRANSNATIONAL: the Master Programme is implemented by partners in **6** ADRION countries (Albania, Bosnia and Herzegovina, Croatia, Greece, Italy, Serbia). In one international network. The official language of the Master is **English**.

MULTIDISCIPLINARY: participating institutions offer knowledge and expertise in different disciplines related to the renewable energy sector.

Hybrid: the educational offer includes both in-person and online teaching.

MULTIPLE TEACHING METHODS: teaching and training activities are delivered through **different methods**, including theoretical lessons and expert seminars, workshops and groupworks, capacity building and serious game activities.

CONNECTION WITH THE JOB MARKET: the curricular internship period in a company provides students with advanced **professional training** and a strong connection with the job market.

CAREER OPPORTUNITIES



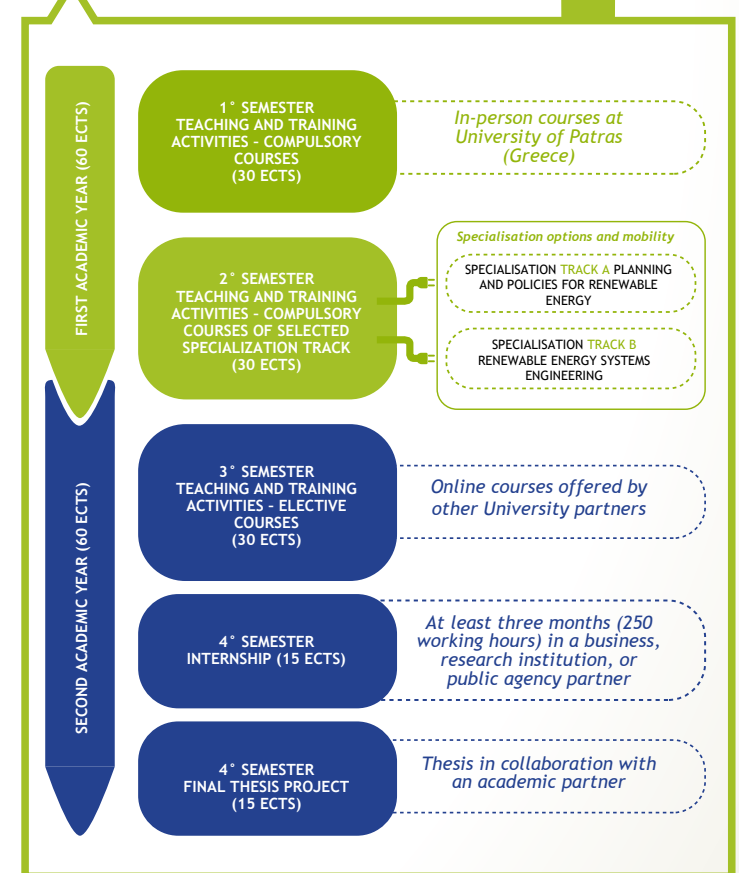
EXAMPLE OF PROFESSIONS

- Planner,
- Policy maker,
- Decision Taker,
- Financial officer,
- Sustainability designer,
- Sustainability communicator,
- Energy manager,
- Technology developer

The career opportunities opened by the Master Programme are related to both the public and private sector including, but not limited to:

- Developing **technological systems** for renewable energy production and distribution
- Managing and optimizing renewable **energy hubs and system**
- Delivering **consultancies** on environmental and renewable energy **resource management**
- Planning of strategies and initiatives for renewable energy systems
- Designing **policies and measures** for renewable energy production
- Developing **financial mechanisms** to support the energy transition
- Developing and **disseminating** sustainability principles, standards, and certifications
- Assessing social and environmental **impacts** of renewable energy production
- Contributing to the development of **engagement activities**
- Conducting **research** in renewable energies

MOBILITY STRUCTURE



PARTNERSHIP

- 11** Partners
- 8** Universities
- 3** Entreprises
- 6** Countries

WEBSITE
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