

# ENERGY ENGINEER



## Type of training

- formal initial training (full time)(EQF <= 4)
- formal initial training (dual system / apprenticeship)
- Higher education and training (EQF >= 5 – 8)
- formal continuing education
- informal learning / training on the job

## Training duration

Years: 4 years

## Level of education required

- Secondary school/ Vocational qualification
- High school diploma
- Degree

## Main content of the program (4-5 lines)

Automatics and Applied Informatics / Applied Electronics /Technologies and Telecommunication Systems  
Electrotechnics / Industrial Energetics

## Targeted public

## Pedagogical methods

- workshops
- conferences
- placement
- practical exercises
- distance learning

## Evaluation process

- diploma
- certification
- attendance confirmation
- no evaluation

## Further services/activities foreseen:

Practical laboratories	<input type="checkbox"/>	Validation of acquired experience (VAE)	<input type="checkbox"/>
Training internships	<input checked="" type="checkbox"/>	Other (spec. _____)	<input type="checkbox"/>
Job placement services	<input type="checkbox"/>	Other (spec. _____)	<input type="checkbox"/>

## Organization

Type of organisation delivering the training course:

- University
- High school
- VET organization

## Location

**Targoviste-** Valahia University of Targoviste

<https://www.bachelorstudies.com/Bachelor/Energy-Engineering/Romania/>

**Iasi-** The Faculty of Electrical Engineering, Energetics and Applied Informatics- [Gheorghe Asachi Technical University of Iasi, Romania](#),

<https://ieeia.tuiasi.ro/curricula-bachelor/>

[https://ieeia.tuiasi.ro/wp-content/uploads/2017/03/EPAE\\_ENG.pdf](https://ieeia.tuiasi.ro/wp-content/uploads/2017/03/EPAE_ENG.pdf) Iasi

**Oradea-** University of Oradea - Faculty of Energy Engineering and Industrial Management

<https://energetica-oradea.ro/en/academics>

