

# State of art of higher education courses of the Technical University of Sofia

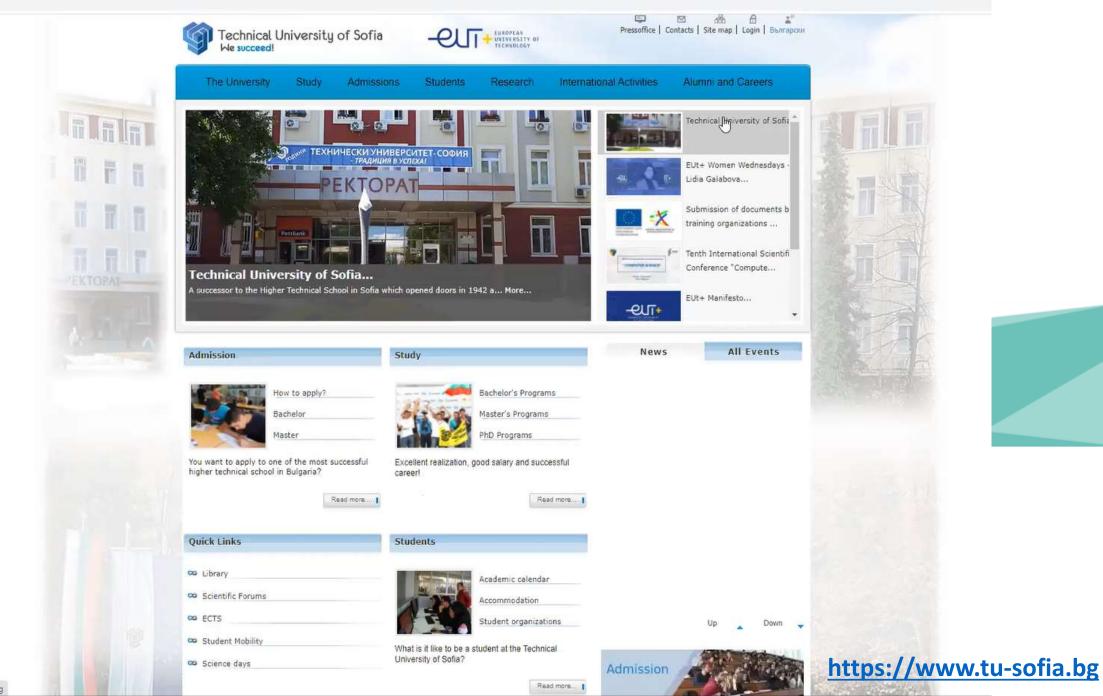
Prof. PhD Lyubomir Dimitrov, Technical University of Sofia (Bulgaria)

Peer-Learning Seminar "Guidelines for facilitating transparency and recognition through online course catalogues and databases", Sofia, 8<sup>th</sup> April 2022





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TU-Sofia Yearbook

specialists for the needs of the electrical industry, electrical power engineering, electrical power supply an

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# About the faculty Management Departments

We succeed!

The University

Degree courses

Labs

Technical University of Sofia

Specialty "Automation, Information and Control Engineering"



Prospects of specialty is determined by its universality, the diversity, interdisciplinarity, elective in-depth professional training and flexibility. Quality and productivity in conditions of market economy and competition can not be achieved without automation and effective control

EUROPEAN UNIVERSITY OF

TEFHNOLOGY

Research

engineering. The fact is that modern machines are machines and robots and modern processes - automated and robotic.

## Why choose this specialty?

Admissions

Why to choose it?

### Because business and industry needs YOU!

You will receive high quality training and better realization in future.

 You will acquire knowledge about computers and programming, you will learn to analyze and design control systems for various industrial and commercial processes as financial, humanitarian etc.

 You will learn to create solutions that ease peoples efforts, to design and programme drives surrounds and to follow their work remotely by a computer. To set the desired parameters, such as making your home more comfortable and to sustain their execution.

 You will learn to create universal models applicable to implement in various manufacturing and non-manufacturing areas.

### What are the entry requirements?

According the general procedure established for the Technical University of Sofia.

Code ECTS: AICE EQD: Bachelor Professional qualification: Engineering in Automation Professional field: 5.2. Electrical Engineering, Electronics and Automation Mode of study: Full-time - 4 years Part-time - 4 years Languages: Bulgarian;

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Alumni and Careers

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International Activities

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