

**Faculty of Technics and Technologies – Yambol has 47 years’ tradition in education:**

**Managing bodies**

**Accreditation**

**Departments**

**Majors**

**Academic staff**

**Short history of Faculty of Engineering and Technologies – Yambol**

**In November 2011 Technical College - Yambol is transform into Faculty of Technics and Technologies of Trakia University - Stara Zagora.**

**Managing body**

**Dean - Assoc. Prof. Krasimira Georgieva, PhD;**

**Vice Dean of Academic Affairs is Assoc. Prof. Tanya Pehlivanova, PhD.**

**Vice Dean of Scientific - research, International Relations and Adiministrative activities is Assoc. Prof. Zlatina Kazlacheva, PhD.**

**Scientific Secretar of Faculty of Engineering and Technology - Assoc.Prof. Margarita Pehlivanova, PhD**

**Head of Qualification activities and Center of professional education is**

## **Assoc. Prof. Stancho Stanchev, PhD.**

### **Accreditation**

Trakia University - Stara Zagora received full institutional accreditation by decision of the National Evaluation and Accreditation Agency, Council of Ministers of 18.02.1999 in implementation of the Higher Education Act . Majors of Technical College - Yambol are programmed accredited as follows:

### **Majors**

Majors in which training is conducted are as follows:

Electronics, Electrical engineering and Automation:

- Electrical Engineering;
- Automation, Information and Controlling Equipment;

Mechanical Engineering:

- Design, Technology and Management of Fashion Industry;
- Auto transport and Agricultural Technique and Technologies;

Food Technologies:

- Food Technology

Energetic:

- Heat and Gas Supply.

### **Departments:**

Department "Mechanical Engineering and Energetics" – Chief Department Assoc.Prof. Ilya Ginkov, PhD;

Department "Electronics, Electrical engineering, Automation and Food Technologies" Chief Department Assoc.Prof.Veselina Nedeva

Deaprtment "General Pedagogy and General Training"; Chief Department Assoc.Prof.Zdravka Djandarmova.

The FET has a School Building with modern furnished rooms and laboratories. The practical training takes place in the base and practical training in basic schools and enterprises. For students there is a sports complex, indoor swimming pool, sauna, coffee club, library, student canteen and two student hostels with a capacity of 450 persons.

The duration of training courses for all students is three years. The successful graduated students acquire the degree of "professional bachelor" and the teacher.

The students are prepared for specialists who can organize and manage all activities in the

professional field. Theoretical and practical knowledge of required courses on directions makes them possible to work as professionals in public and private business.

**Automation, Information and Controlling Equipment** - Graduates of Technical College have the opportunity to work as specialists in field of implementation, installation and operation of modern means of automation and information-control systems.

Electrical Engineering - A Technologist in the production of electric machines and apparatus, a organizer of assembly, installation, operation and repair of electrical machines and appliances in the units of the national electricity company, industries and companies.

**Auto transport and Agricultural Technique and Technologies** - Specialists, technologists and technicians in all departments and companies that own, use , maintenance and repair motor transport and agricultural machinery .

**Design, technology and Management of Fashion Industry** - The 'Design, Technology and Management of the Fashion Industry' alumni have worked as fashion designers and pattern makers, technologists of apparel and textile industry, managers of fashion houses and studios, apparel and textile firms.

**Food Technology** - The students can be realized as technologists and organizers of production processes in food industry and commercial refrigeration systems , quality controllers of raw material and products in the food production.

**Heat and Gas Supply** - Graduates can be realized as entrepreneurs, investors and managers of small and medium-sized companies to build installations

and their maintenance, providers of distribution

of pumping and compressor stations 'pipeline highways'

supervisors, heads of laboratory workshops of setting up and repairing of gas equipment and gas-saving

controllers

in services.

### □ **Academic staff**

The academic staff of the FET includes 7 professors , 26 associate professors , 24 assistants and 1 lecturers . In 2012/2013 academic year 740 students are educated in regular and part-time training . The training is conducted under educational documentation , developed pursuant to Decree 130 of 21 June 1999 and Decree 162 of 23 June 2002 .It is approved by the Academic Council of Trakia University . Specialists are prepared to organize and manage all activities in the professional field . The theoretical

and practical knowledge of required courses on majors and directions makes it possible to work as professionals in public and private business :

### Short history

On 11.05.2011 the Technical College –Yambol was 47 years. Technical College - Yambol is the successor of two important city schools - Pedagogical High School and' Pedagogical Teachers Institute . The Pedagogical High School lasted several years until 1964 when was founded the Teachers Institute, with main activity - preparing of teachers in practice. This Institute began its history with a major "Mechanization of agriculture" in the building of the School of mechanization of agriculture. In the beginning the number of students exceeds 60 people, and the number of lecturers is about ten . The first director of the Teachers Institute is Todor Angelov

Mihailov .

In the early 70's the number of students increased and the number of lecturers doubled . The Institute moved into the building of the School of Food Industry. In 1973 it become an independent institute for training and qualification of teachers in practice. In 1974 it opened a new major - "Vehicle's Maintains" and two years later – a new major -"Technology of Textile Industry". Simultaneously, in the institute is launched part time education.

In the late 70's and early 80's the Teacher education institute in the town of Yambol is already large and leading educational organization among the institutes, training teachers in practice. During this period the institute already has a qualified academic staff and improved facilities and equipment. Teaching staff at the institute are well trained theoretically and practically.

In 1984 the Teaching Educational Institute has a new building and campus that were built by voluntary labor participation of the lecturers and the students.

In 1987 in the Teaching Educational Institute are educated 1030 regular training students and 300 part-time students on over 10 majors.

In 1989 the Teaching Educational Institute was reorganized as the College structure of the University "Angel Kanchev" - Rousse.

By Decree № 374/15.10.1997 of the Council of Ministers of Bulgaria the College was transformed into a Technical College in the structure of the Trakia University in Stara Zagora with main activity to educate in Technical science area teacher qualification.

**By Decree No 308 / 17.11.2011 Technical College was transform into Faculty of Technics and Technologies of Trakia University - Stara Zagora.**