Student campus comprises of two education buildings a student canteen and a student hostel belonging to both Sliven Faculty of Engineering and Education and Sliven College.

Application Requirements

1. Copy of Secondary School Diploma: empowering the applicant to continue education in Higher School;
2. Copy of Secondary School Diploma Supplement;
3. Medical certificate issued and certified by the Turkish authorities within a month before submitting the application;
4. Proof of name identity and date of birth – for applicants with double citizenship only;
5. Four recent photos.

All documents must be translated, legalized and certified.
Certification is performed by the District Governor (Vali) by residence.
After being approved by Sofia Technical University, the abovementioned documents are submitted to the Ministry of Education and Science each one in original and in two copies.
The Ministry of Education issues a Certificate after approval, which is submitted together with the pay-in slip for the tuition fee at the Bulgarian Embassy.

Tuition Fees

3000 € per year
1500 € per year for candidates with double citizenship, one of which is Bulgarian
2500 € - Tuition fee for Preparatory English or Bulgarian Course

For more information contact us:
Phone: +359 44 71 28; +359 44 66 75 52
BULGARIA
8800 Sliven, 59 Burgasko shosse Bld
http://www.tu-sliven.com
email: priem.sliven@gmail.com;umo.sliven@gmail.com

Sliven Engineering-Pedagogical Faculty and Sliven College graduates obtain European Diplomas for Higher Education and Qualification of a Teacher.

TECHNICAL UNIVERSITY of Sofia

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Engineering Pedagogical Faculty

Sliven

College

Bachelor Degree Courses
(4-year courses)

Major course in
Automation and Information Technologies

The significance of the major course is defined by the skills and knowledge which enable the graduates to:
· construct, design and carry out R&D activities
· manage and participate in completion tasks in automation and control in all economic fields in the country
· create mathematical models of production processes
· carry out experimental research, programme and information supply of complex systems for control of technological processes in industry
· organize and participate in teams of specialists working in different fields of automation and management
· operate with database, programming languages and applied programme products
· work as teachers at secondary schools.

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Major course in Electrical Engineering

The Bachelor of Electrical Engineering is able to:
· manage, run and control production, transmission and consumption of electricity power;
· operate and maintain electrical equipment, aggregates and installations in electrical power stations and substations, industrial, agricultural enterprises and companies.
· design the electrical part of electrical power stations and substations, electrical grids for high, medium and low voltage in the state electric power network; public power supply systems, automation devices, relay protection and control of electric power sites, power supply systems, etc.
· install and start electrical equipment, devices, technological rigs in power stations, substations, industrial enterprises and companies;
· follow standards and regulations for operation of power stations and electrical networks, observe safety measures and environment preservation.

Bachelor Degree Courses
(4-year courses)

Major Course in Heat Engineering

Heat Engineering course trains machine engineers in the direction of Power Energy to be able to:
· design and construct heat-exchange or mass-exchange apparatuses and equipment, fan, cooling and air-conditioning installations, heat supplying and gas supplying systems; analyze and master efficiency of heat and conditioning systems, cooling and combustion installations;
· implement programmes for modeling of thermotechnical systems and processes and operate specialized software to evaluate and decrease energy losses;
· access, modify and expertise systems and installations in heat conditioning, combustion and cooling technics;
· control, modify and manage the rub of thermotechnical processes based on up-to date concepts.

e-mail: priem.sliven@gmail.com umo.sliven@gmail.com

Major Course in Industrial Engineering /in English/

Industrial Engineering course graduates can find jobs as: advisers in financial, investment, insurance and other institutions, sales representatives, dealers and advertisement agents of international companies, associations, etc. with activities closely connected to the course; employees in state administration or set up their own businesses.

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Major Course in Machine Buidling Technics and Technologies

Machine engineers graduating the course are able to:
·research, develop and implement up-to date machine building technologies, manage and control production units in machine building plants and companies;
·implement, operate, maintain and repair production machines, aggregates, equipment and systems in machine building;
·join specialists' teams to develop, implement, produce, advise and deal in the machine building field.

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Major Course in Computer Technologies In Machine Building

Machine engineers graduating the course are able to:
·design products and technologies using the latest computer systems for designing and production preparation, as well as manage and control computerized production lines and equipment in companies;
·implement, maintain and operate components, nodes, machines, equipment, systems and technologies of advanced automation and computerization of the production processes;
·implement and operate computer equipment, specialized software and engineering database in production, design and consulting units of machine building companies;
·manage and participate in national and international specialists' teams to design, implement, repair, advise, advertise and deal in the field of machine building applying the latest developments in computer and information technologies.

Vocational Bachelor Degree Courses
(3-year courses)

Major Course in Textile And Clothing Manufacturing

Course graduates are able to find jobs as:
·technologists in spinning, weaving, knitwear and sewing manufacturing and nonwoven textile;
·designers and model makers of clothing;
·textile designers and artists;
·managers of textile and sewing production;
·advertisement agents in textile and clothing;
·repair and technical specialists in operation and maintenance of textile and sewing equipment.

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Major Course in Repair And Operation Of Motor Transport Technics

Graduates from Sliven College find jobs as: teachers of practice at secondary technical schools; motor vehicle training instructors of motorists. The major course in Repair and Operation of Motor Transport Technics trains specialists to meet the demands of motor transportation. Acquired skills and knowledge enable graduates to work: in state and private companies dealing with motor vehicle production, operation and repair; in their own private companies for transport and vehicle repair; as motor vehicle training instructors of motorists; as inspectors of periodic motor vehicle tests, etc.

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Major Course in Food Technologies In Households and Tourism

Vocational Bachelors of Food Technologies in Households and Tourism are trained to:
·organize production technological processes
·operate technological equipment for food production and modify its parameters
·modify food processing to improve its nutritious and eco quality
·design teaching materials for food industry speciality subjects at secondary schools

Master Degree Courses
(1,5 year after Bachelor degree)

Automation, Information and Control Technique
Computer and Business Studies
Electrical Engineering
Heat Engineering
Machine Engineering
Transport Engineering and Technology