



FACULTY OF ARCHITECTURE CIVIL ENGINEERING AND GEODESY

University of Banja Luka was founded on November 7, 1975 and comprises of 17 faculties today. It is the leading high education institution in the Republic of Srpska and the second largest one in Bosnia and Herzegovina. It offers diverse study programs at all three levels of study.



УНИВЕРЗИТЕТ У БАЊОЈ ЛУЦИ
Република Српска
UNIVERSITY OF BANJA LUKA
The Republic of Srpska

The Faculty of Architecture, Civil Engineering and Geodesy (AGGF) of the University of Banja Luka belongs to a group of technical faculties. It has three study programs (SP): SP Architecture, SP Construction and SP Geodesy in the four-year first cycle of studies. It educates graduate engineers of architecture, graduate engineers of civil engineering and graduated geodesy engineers.

The Faculty of Architecture, Civil Engineering and Geodesy has designed a course of intensive development and involvement in the processes of EU integrations, which is most visible in improvements of the teaching processes and scientific work, securing proper space and equipment, close cooperation with faculties of similar nature, companies and various institutions. We see the future Faculty development through the active participation of the Faculty within the University of Banja Luka in further integration processes in the international educational and research field. We believe the mobility of teachers and students has been increased in the past period, but we wish to improve it and to create an optimal environment for our students.



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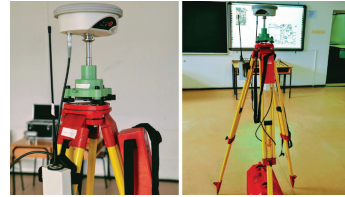
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STUDY PROGRAM ARCHITECTURE

The study program Architecture is the first cycle of academic studies with the duration of four years and 240 ECTS. Within the framework of architectural studies, students are educated to provide comprehensive urban and architectural visions and ideas at different scales, taking into account aesthetic, functional, technical and other criteria, while respecting the requirements of building and natural context. The academic title acquired at the end of the studies is a „Bachelor of Science in Architecture - 240 ECTS.“



The main goal of the Study Programme of Civil Engineering is achieving the competences and academic skills of engineers in the design and construction of buildings, hydrotechnical structures and traffic, as well as general education. After successfully completing the first cycle of studies, students receive the academic title of "Bachelor of Science in Civil Engineering - 240 ECTS", depending on the subjects of expertise in the fourth year of their studies.

The main goals of the first cycle of study program Geodesy is acquiring knowledge and skills for working on creative, special and practical tasks in the state survey and real estate cadaster and geodetic engineering/technical areas. Upon graduation, students gain the title "Bachelor of Science in Geodesy - 240 ECTS". Together with the diploma of the acquired title, a diploma supplement is issued, containing the list of passed exams and their ECTS values, as well as other provisions that are not listed in the diploma.

HOW TO APPLY FOR STUDY PROGRAMS?

A person who has four-year secondary education in the Republic of Srpska, Brcko District and the Federation of BiH or an equivalent education abroad, can be enrolled in the first year of the Study programs Architecture, Civil Engineering and Geodesy, on a competitive basis. A foreign citizen can enroll in the AGGF study program under the same conditions as BiH citizens.

VICE DEAN FOR ACADEMIC AFFAIRS: Malina Čvoro, PhD
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HOW TO APPLY FOR THE MASTER PROGRAMS?

Requirements for enrollment in the second cycle—master study programs are: Completed studies of the first cycle of architecture with 240 ECTS completed or completed integrated five-year architecture study (equivalent to 300 ECTS), and passed the entrance examination. Students can obtain all details about the procedure for applying and the required documents at the Student Affairs Office of the faculty.

MASTER STUDY PROGRAMS

The Faculty of Architecture, Civil Engineering and Geodesy offers four master study programs: Architecture and Urbanism, Civil Engineering, Geodesy and Energy Efficiency in Buildings. All master study programs last one academic year, consisting of 60 ECTS credits.

ARCHITECTURE AND URBANISM

The second cycle study program Architecture and Urbanism provides the one-year curriculum in the research and analysis of the built environment at different scales aimed at identifying integrated architectural and urban solutions in the context of sustainability and resilience.

The academic title acquired after the completion of the study program is Master of Architecture and Urbanism. The study program is dedicated to the reaffirmation of the Architect/Urbanist profession in the West Balkans countries, in the context of the contemporary society challenges that are reflected in the dynamic spatial and climate changes.



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