



კავკასიის არქიტექტურისა და დიზაინის სკოლა
CAUCASUS SCHOOL OF ARCHITECTURE AND DESIGN

BACHELOR OF ARCHITECTURE

Program duration

- 4 Academic years

Degree level

- Bachelor - 240 ECTS

Entry requirements

- Secondary Education
- Proof of English Language Proficiency (B2 Level, IELTS-6.0/TOEFL-78)
- Recorded Video Interview

Required documents

- Online Registration Form
- CV / Resume
- 2 Photos
- Notarized copy of Passport
- Notarized copy of High School Accomplishment Certificate

Program language of instruction

English

Important dates

Deadline for Fall Semester - May 20
Deadline for Spring Semester - October 20

Tuition fee

- 7 990 GEL per year - For residents
- USD 5000 per year - For non residents

Accreditation

- Caucasus University's English-language architecture program is the first and only one in Georgia to receive the status of a candidate of the Royal Institute of British Architects (RIBA).

Contact Information

Mariam Menabde
Dean of school of Architect and Design
Tel: (+995 32) 237 77 77
Mob: 577300703
E-mail: mmenbde@cu.edu.ge

International Relations and
Projects Department
T.: +995 322 37 77 77 (234)
E.: ir@cu.edu.ge
A.: 1 Paata Saakadze str. 0102, Tbilisi
Georgia



კავკასიის უნივერსიტეტი
CAUCASUS UNIVERSITY

The architecture program was established in 2017. The development of the program and the high acceptance rate resulted in the separation of the school, and as of 2021, a new School of Architecture and Design has already been established.

The Caucasus University English-language architecture program has been designated as a candidate for membership in the world's most famous and prestigious professional organization, the Royal Institute of British Architects (RIBA). This provides students and graduates with a once-in-a-lifetime opportunity to receive the highest quality education in one of the most sought-after fields, as well as a diploma recognized on the international market, after completing the program.

Program Objectives and Learning Outcomes

- To give the student a broad, theoretical architecture-oriented knowledge that he/she will successfully use in architectural design
- The student acquires multidisciplinary (synthetic) theoretical and practical knowledge based on research, so that he/she can integrate architectural directions based on system analysis
- The student will be able to design in a historical and urban environment using global architectural values, taking into account the principles of sustainable architecture, safety and professional ethics

Course Structure

Practical & theoretical distribution

● Practical ● Theoretical

- Computer Skills and Office Application
- Drawing
- Fine Arts
- Introduction to Architecture
- Fundamentals of Architectural Composition
- Architectural Planning
- Urban Planning
- Landscape Architecture
- Interior Design
- Computer engineering graphics ArchiCAD, AutoCAD, revit ,3D modeling, photoshop
- Planning in cultural Heritage
- Architectural Project (Diploma)

- General English C1.0
- General English C1
- Calculus
- Academic Writing
- History of architecture
- Contemporary Architecture
- Architectural Construction
- Sustainable Architecture
- Occupational Safety
- Safety of Buildings and facilities
- Theory of Architectural Cultural Heritage
- Architectural design Management
- Architecture of Tbilisi
- Professional Practice Management

Activities

Field lectures

Since the lecturers of the architecture program are practicing architects, they try to give lectures to students on real projects to get more experience.

Workshops

We try to conduct workshops on essential issues that will help the student develop qualities necessary to the architect.

Competitions

We try to hold competitions for our students and entrants to increase motivation in architectural activities.

Conferences

The involvement of students in conferences is essential for the formation of ethical values and the deepening of architectural awareness.