



## University of Technologies and Arts (ATA)

### Civil Engineering

#### Study details

**Course type:** Bachelor's degree  
**Degree:** BSc in Civil Engineering  
**Study mode:** Full time  
**Duration:** 42 Month

#### Cost of study

**Cost :** 3 000 EUR  
**Reg. fee :** 200 EUR  
**Scholarship :**  
**Insurance :** N/A EUR

#### Intake/s

Oct

#### Requirements

### High School Diploma/Higher Secondary Certificate

In case if the original language in the documents is English or Polish, no translation needed. In case of all other languages, please, prepare sworn translation.

Often you can get a suitable transcript from your school. If this is not the case, you will need official translations along with verified copies of the original.

You need to submit sworn translations into Polish of all required documents. If you do not have a possibility to make Polish translations, we will accept the documents translated into English and you will have to submit Polish translations after arrival.

**You must take the original entry qualification documents along with you when you finally go to the university.**

### English

UTA accepts the following English language certificate (B1 level equivalent) such as TOEFL, TOEIC, IELTS, FCE, ESOL, IESOL, SET, EBC, EOS, LCCI, CAE, CPE, BEC, CEIBT, CELS.

#### Accommodation

1) Wi?niowa str. 57/9

**Double room (2 person room) - 330 EUR pm**

**Monthly lump sum electricity/water - 23 EUR**

**2) Solariego str. 1**

**Triple room (3 person room) - 225 EUR pm**

**Monthly lump sum electricity/water - 23 EUR**

**Double room (2 person room) - 244 EUR pm**

**Monthly lump sum electricity/water - 23 EUR**

**3) Zegad?owicza str. 1**

**Double room (2 person room) - 225 EUR pm**

**Monthly lump sum electricity/water - 23 EUR**

**Single room (1 person room) - 260 EUR pm**

**Monthly lump sum electricity/water - 23 EUR**

## **Additional information**

## **Overview**

Civil engineering is an unceasingly developing branch of the world economy which offers broad career perspectives. Thanks to the knowledge gained during the studies in the field of Civil Engineering, the graduate will be able to meet the technological, construction, and design challenges posed by the construction of the 21st century.

As a civil engineer, you will be able to design structures and building elements, manufacture, select and use building materials and perform construction works. You will also implement projects in the field of residential, municipal, industrial and transport construction, which are necessary for a dynamically changing reality.

During studies you will have access to modern and well-equipped laboratories, among others: Architectural Design, Virtual Building, and Landscape Design. The laboratories are equipped with computers, graphic tablets, 3D manipulators. As a student of UTA, you will use many professional programs for free.

## **Career opportunities**

### **Employment perspectives**

As a graduate of first-cycle studies in Civil Engineering, you will find work, among others, in:

- construction companies – as a constructor, supervisor and site manager,
- offices and design studios – as a constructor,
- municipal or county offices – as a manager or inspector of the real estate department,
- self-established construction companies, as a constructor.