## Masters in Infrastructure – Civil Engineering (MSc)

<table>
<thead>
<tr>
<th>Name of faculty:</th>
<th>Faculty of Architecture, Civil Engineering and Transport Sciences</th>
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<tbody>
<tr>
<td>Type and name of qualification:</td>
<td>Infrastructure – Civil Engineer (MSc)</td>
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<tr>
<td>Duration of studies:</td>
<td>3 semesters – full time programme</td>
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<td>Intake:</td>
<td>September</td>
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### Programme introduction:

This programme is intended for students who want to become more experienced in the design, construction and maintenance of the infrastructure, more specifically transportation systems, roadways, railways, foundations, and earthquake engineering. The programme allows the student to focus on either transportation infrastructure or geotechnical engineering, or both.

### Specialization:

Transportation infrastructure, Geotechnical

### Structure of studies

The total number of credits needed to complete the programme is 90 credits. The courses of the programme are divided into three categories: compulsory courses (60 credits), thesis courses (20 credits) and elective courses (10 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

### Language requirements

English as a primary language of instruction: automatic acceptance. Otherwise, one of the following indications of English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5(d) any official certificate equal to the above mentioned

### Academic requirements

An authorized copy of a BSc degree from any higher education already completed that is relevant to your application

### Tuition fee

3,300 EUR/semester

### Application fee

100 EUR/ application