# Bachelor in Vehicle Engineering (BSc)

<table>
<thead>
<tr>
<th>Name of faculty</th>
<th>Audi Hungaria Faculty of Vehicle Engineering</th>
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<tbody>
<tr>
<td>Type and name of qualification:</td>
<td>Bachelor in Vehicle Engineering (BSc)</td>
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<tr>
<td>Duration of studies:</td>
<td>7 semesters – full time programme</td>
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<td>Intake:</td>
<td>September</td>
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## Programme Introduction

The study programme enables our undergraduate engineers both to understand and to realise the design, manufacturing, operation, maintenance, as well as diagnostic / repair tasks of vehicles and mobile machines. In their professional activity they deal with the safety aspects, environmental protection and energy economy. Graduates will be prepared to continue their studies at Master’s (MSc) level.

## Specialization:
None

## Structure of studies

The total number of credits needed to complete the programme is 210 credits. The courses of the programme are divided into five categories: basic knowledge of natural sciences (50 credits), knowledge of economics and human sciences (17 credits), professional knowledge (110 credits), optional elective courses (18 credits), thesis course (15 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

## Language requirements

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

Copy of secondary/high school graduation results including mathematics, record of courses studied, English CV, motivation letter.

## Tuition fee

3,000 EUR / semester  

## Application fee

100 EUR / application