

Study Programme

General characteristics:

Name of the programme	<i>Materials Engineering</i>
Level of studies	<i>BA, first degree studies</i>
Profile	<i>General academic profile</i>
Form of studies	<i>Full-time studies</i>
Language of studies	<i>English</i>
Programme taught at a home campus or a branch campus	<i>Branch campus</i>
Professional title received upon graduation	<i>Engineer/ Inżynier</i>
Number of semesters	<i>7 semesters</i>
Number of ECTS points required to complete the degree	<i>210 ECTS credits</i>
Total number of hours in the programme (excluding work placements)	<i>2520 hours</i>
Leading discipline	<i>Materials engineering</i>
Percentage share of disciplines in the number of ECTS points required to complete the degree	<i>Materials engineering - leading 172 points- 82% Management and quality sciences – 4 points 2% Chemistry - 3 points 1% Physics - 12 points 6% IT - 6 points 3% Mathematics - 13 points 6%</i>
Total number of ECTS points a student must obtain in classes taught by academic teachers or other instructors	<i>191 ECTS credits</i>
The number of ECTS points a student must obtain in the humanities or social sciences	<i>18 ECTS credits</i>
Work placements (number of hours and ECTS points); detailed rules and forms of work placements are specified in work-placement regulations	<i>120 hours, 4 ECTS credits Internship regulations attached (annex 9 and 9a)</i>
Requirements for graduation	<i>a) submitting an engineering thesis, b) passing the final exam</i>
Study programme for the cycle	<i>2020/2021</i>