



Mind that lack of exam grade in a given subject does not exclude the candidate from the qualifying procedure, but is tantamount to zero points in this subject.

Fields of study conducted in Polish

A lack of grade for a given subject does not exclude the candidate from the admission procedure however it is equivalent to a zero score for that subject.

Field of study		qualifying subjects
Advanced Design and Technology	conducted in Polish	□ mathematics □ a foreign language □ physics or chemistry - whichever is preferred □ a drawing skills exam
Applied Computer Science	conducted in Polish	□ mathematics □ a foreign language □ physics, chemistry or IT – whichever is preferred
Applied Mathematics	conducted in Polish	□ mathematics □ a foreign language
Architecture	conducted in Polish	□ mathematics □ a foreign language □ a drawing skills exam
Automatic Control and Robotics	conducted in Polish	□ mathematics □ a foreign language □ physics or chemistry - whichever is preferred
Automation and Robot Control	conducted in Polish	□ mathematics □ a foreign language □ physics or chemistry - whichever is preferred
Bioeconomy	conducted in Polish	□ mathematics □ a foreign language □ physics, chemistry or biology - whichever is preferred
Biomedical Engineering	conducted in Polish	□ mathematics □ a foreign language □ physics, chemistry or biology - whichever is preferred
Biotechnology	conducted in Polish	□ mathematics □ a foreign language □ physics, chemistry or biology - whichever is preferred
Chemical Analytics	conducted in Polish	□ mathematics □ a foreign language □ physics or chemistry - whichever is preferred
Chemical and Biochemical Engineering	conducted in Polish	□ mathematics □ a foreign language □ physics, chemistry or biology - whichever is preferred
Chemical Technology	conducted in Polish	□ mathematics □ a foreign language □ physics or chemistry - whichever is preferred
Chemistry	conducted in Polish	□ mathematics □ a foreign language □ physics or chemistry - whichever is preferred

Field of study		qualifying subjects
Chemistry of Building Materials	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Civil Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Computer Science	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics, chemistry or IT - whichever is preferred
Control Systems of Intelligent Buildings	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Design	conducted in Polish	☐ mathematics ☐ a foreign language ☐ a drawing skills exam
Electrical Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Electronics and Telecommunications	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Environmental Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Food Technology and Human Nutrition	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics, chemistry or biology - whichever is preferred
Information Technology in Environmental Protection*	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics, biology, chemistry, geography or IT - whichever is preferred
Logistics	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Management	conducted in Polish	☐ mathematics ☐ a foreign language
Management and Production Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Management Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Manager of Food and Nutrition	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics, chemistry or biology - whichever is preferred
Materials Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Mechanical Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Mechatronics	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Nanotechnology	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Occupational Safety Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Paper and Printing Technology	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Power Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Technical Physics	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics, chemistry, biology or information technology - whichever is preferred

Field of study		qualifying subjects
Textiles and Fashion Industry	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Transport	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Urban Networks and Installations in Environmental Engineering	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics or chemistry - whichever is preferred
Urban Planning	conducted in Polish	☐ mathematics ☐ a foreign language ☐ physics, chemistry or geography - whichever is preferred

* studia przewidziane do uruchomienia

Fields of study conducted in a foreign language

Field of study		qualifying subjects
Architecture	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ a drawing skills exam
Advanced Biobased and Bioinspired Materials	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics or chemistry exam - whichever is preferred
Biomedical Engineering and Technologies	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics, chemistry or biology exam - whichever is preferred
Business and Technology*	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics or chemistry exam - whichever is preferred
Business Studies*	conducted in English	☐ mathematics ☐ English language exam
Computer Science	conducted in English	☐ mathematics ☐ English language exam ☐ a foreign language ☐ physics, chemistry or IT - whichever is preferred
Electronic and Telecommunication Engineering	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics or chemistry exam - whichever is preferred
Gestion et Technologie*	conducted in English and French	☐ mathematics ☐ English language exam or French language exam ☐ a second foreign language exam ☐ physics or chemistry exam - whichever is preferred
Industrial Biotechnology	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics, chemistry or biology exam - whichever is preferred
Information Technology	conducted in English	☐ mathematics ☐ English language exam ☐ a foreign language ☐ physics, chemistry or IT - whichever is preferred
Mechanical Engineering	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics or chemistry exam - whichever is preferred

Field of study		qualifying subjects
Modelling and Data Science*	conducted in English	☐ mathematics ☐ a foreign language ☐ physics, chemistry or information technology - whichever is preferred
Textiles and Fashion Industry	conducted in English	☐ mathematics ☐ English language exam ☐ a second foreign language exam ☐ physics or chemistry exam - whichever is preferred

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