

Admission limits for Polish citizens in the academic year 2026/2027

field of study *	full-time studies			part-time studies	
	first-cycle	second-cycle		first-cycle	second-cycle
	winter semester	winter semester	summer semester	winter semester	winter semester
Architecture	180	135			
Architecture **	25	15			
Interior Design	32	30			
Automatic Control and Robotics	295		135	120	60
Automatic Control and Robotics **	32		15		
Bioinformatics	90		30		
Civil Engineering	295		120	120	90
Civil Engineering **			45		
Sustainable Building Engineering **	32				
Cybersecurity	93				
Data Science in Business	63				
Education in Technology and Informatics	93		30		
Electrical Power Engineering			90		75
Electromobility	93		45		
Electronics and Telecommunications			45		
Electronics and Telecommunications **			30		
Electrical Engineering	150		65	90	60
Electrical Engineering **			15		
Power Engineering	135				
Nuclear Power Engineering			30		
Industrial and Renewable Energy Systems			40		30
Technical Physics	93		30		
Computing	225		190	120	90
Computing **			45		
Safety and Quality Engineering	75		65	35	35
Biomedical Engineering	105		32		
Biomedical Engineering **	25		10		
Chemical and Process Engineering	80		45		
Pharmaceutical Engineering	105				
Materials Engineering	65		30		
Mechanical Engineering **	15				
Environmental Engineering	135		60		45
Engineering Management	105		70	35	35
Engineering Management **	35		30		
Logistics	135		90	60	30
Logistics **			35		
Aviation	195				
Aerospace Engineering			60		
Mathematics of Modern Technologies	90				
Materials and Technologies for the Automotive Industry	65				
Mechanical Engineering	210		64	70	34
Mechanical and Automotive Engineering	195		60	45	30
Mechanical and Automotive Engineering **			30		
Mechatronics	210		75	70	34
Microelectronics and Digital Communication	135				
Microelectronics and Digital Communication **	32				
Artificial Intelligence **	65		45		
Chemical Technology	120		90	45	30
Chemical Technology **	32		15		
Information Technology for Smart and Sustainable Mobility			10		
Quantum Technologies **	62				
Circular System Technologies	50		15		
Teleinformatics	165		60		
Transport	195		60	45	30
Transport **			15		
Management and Production Engineering	195		90	70	64
Green Energy **			15		
University in total	4822	180	2171	925	772

* fields of study with a general academic profile, unless indicated otherwise

** field of study taught in English

*** recruitment of candidates will take place in the event of finalizing the procedure for launching the field of study