

Oferta dydaktyczna Wydziału Mining Surveying and Environmental Engineering w roku akademickim 2017/2018

Type of study	Study level	Specialty	Initial semester	Lecture language
Environmental	Engineer	ing (IS)		
full-time studies	First- cycle	-	Fall Semester	Polish
full-time studies	Second- cycle	Low-Emission Economy (GN)	Spring Semester	
full-time studies	Second- cycle	Municipal Engineering (IK)	Spring Semester	Polish
full-time studies	Second- cycle	Water Engineering (IW)	Spring Semester	
full-time studies	Second- cycle	Environmental Information Systems (SI)	Spring Semester	Polish
full-time studies	Third- cycle	-	Fall Semester	Polish
part-time studies	First- cycle	-	Fall Semester	Polish
part-time studies	Second- cycle	Low-Emission Economy (GN)	Fall Semester	
part-time studies	Second- cycle	Water Engineering (IW)	Fall Semester	
part-time studies	Second- cycle	Environmental Information Systems (SI)	Fall Semester	Polish
part-time studies	Second- cycle	Municipal Engineering (IK)	Fall Semester	Polish
Geodesy, Surv	eying and	I Cartography (GK)		
full-time studies	First- cycle	-	Fall Semester	Polish
full-time studies	Second- cycle	Geoinformation, Photogrammetry and Remote Sensing (GF)	Spring Semester	Polish
full-time studies	Second- cycle	Geomatics (GM)	Spring Semester	Polish
full-time studies	Second- cycle	Engineering and Industrial Surveying (GI)	Spring Semester	Polish
full-time studies	Second- cycle	Real Estate Taxation and Cadastre (GN)	Spring Semester	Polish
full-time studies	+	Geoinformation and Mining Surveying (GG)	Spring Semester	Polish
full-time studies	Third- cycle	-	Fall Semester	Polish
part-time studies	First- cycle	-	Fall Semester	Polish
part-time studies		Real Estate Taxation and Cadastre (GN)	Fall Semester	Polish
part-time studies	1	Engineering and Industrial Surveying (GI)	Fall Semester	Polish