

APPENDIX

QUESTIONNAIRE ON THE IMPLEMENTATION OF THE TEACHING PROCESS

Symbol

pol Edition A3

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Faculty: □	□ Civil Engineering,
[□ Electrical Engineering,
[□ Mechanical Engineering,
Ε	□ Computer Science an Artificial Intelligence,
Ε	□ Production Engineering and Materials Technology,
Ε	□ Infrastructure and Environment,
Ε	□ Management,
Г	□ Centre for Foreign Languages/Centre for Physical Recreation and Sport
[□ Doctoral School
Type of st	:udy: □ first cycle, □ second cycle, □ PhD
	□ postgraduate
	□ PhD students training at Doctoral School
Form of st	tudies: □ full-time, □ part-time,
Mode of s	tudies: □ traditional, □ online,
Academic	year Semester Year of study
Field of st	udy/academic discipline:
Course tit	le:
Type of cl	ass: □ lecture, □ tutorial, □ project, □ laboratory, □ seminar
Name and	d surname of the academic teacher

Assessment of the work of an academic teacher

Grading scale: 2-unsatisfactory; 3-satisfactory; 3.5-satisfactory plus; 4-good; 4.5-good plus; 5-very good

RATING	DECORIDATION	CDADE
CATEGORY	DESCRIPTION	GRADE
	Before the beginning of the course, information on the course organization was presented (attendance, topics,	
Course organization, preparation, and delivery	course completion rules, sources of information, consultation dates, and teacher contact options). The course delivery allowed for positive verification of the acquired knowledge and skills.	
Assessment process	The classes were held according to the timetable in force. The grades given were objective, reflected the syllabus content with regard to the course topics, and the rules of assessment were known and the same for all students.	
Attitude towards	Personal culture of the teacher and their attitude towards students created conditions conducive to learning The teacher provided the opportunity to exchange views	
students	and ask questions on issues and problems related to the topics of the classes.	
Student self-evaluation Other comments	How do you evaluate your own work – conscientiousness in preparation for classes How do you evaluate your own work – your class participation How do you assess your own work – class attendance in % and observations:	