Title of Course Semester Teaching		Basics of Organization and Management Construction Autumn		
		Hours per Cou	ırse:	20
ECTS Credits			3	
		The conte	nt of education	
Aims of Course	Has basic knowledge of running a business in the construction industry and procedures applicable to conducting a construction investment. Is able to design construction processes in terms of technology, organization and management. Is able to program partial processes of production of precast concrete elements in terms of technology and organization with elements of economic optimization. Is able to work independently and cooperate in a team on a designated task, define priorities for the implementation of tasks.			
Program	 scheduling methods including support using network planning methods, methods of compensating disruptions in the implementation of construction processes, methods of construction organization, methods of optimizing the selection of construction process technologies, principles of construction site development, methods of locating auxiliary plants and material resources on the construction site. methods of selecting equipment and production facilities, basic assumptions of the investment process in construction. 			
Conditions of completion	Attendance in class is necessary for all students as they (students) will be subjected to one research assignment and final examination at the end of all teaching activities in the semester. The breakdown of the scores for the class attendance, research assignment and final examination shall be as follows: Class Attendance = 20% Project = 30% Final Examination = 50% Total = 100% 0%-49% 0 Failed 50%-60% 3 Passed 61%-70% 3,5 Passed 71%-80% 4 Passed 81%-90% 4,5 Passed 91%-100% 5 Passed			
Teacher		ż. Katarzyna Budek-W	iśniewska	