

2	KAPITAŁ LUDZKI NARODOWA STRATEGIA SPÓJNOŚCI	Projekt współfinansowa Unię Europejską w ra Europejskiego Fund Społecznego	amach EUROPEJSKA EUROPEJSKA EUROPEJSKI * * * * * * * * * * * * * * * * * * *		
Course title			ECTS code		
Introduction to declarative programming			11.3.1489		
Name of unit admin	istrating study				
Faculty of Mathem	atics. Physics and Informatics				
Studies	, j				
faculty field of study		type first tier s	studies (BA)		
Faculty of Mathematic	s, Informatics	form full-time			
Physics and Informati	cs	specialty all			
		specialization all			
Teaching staff					
prof. UG, dr hab. C	Christoph Schwarzweller				
Forms of classes, th	ne realization and number o	f hours	ECTS credits		
Forms of classes			6		
Laboratory classes	s, Lecture		Course of 30 hours of lectures + 30 hours of		
The realization of a	ctivities		labaratory + student's own work		
classroom instructi	ion				
Number of hours					
Lecture: 30 hours.	Laboratory classes: 30 hours				
The academic cycle					
2021/2022 winter a	semester				
Type of course		Language of ins	Language of instruction		
		naliah	polish		
Teaching methods		Form and metho	Form and method of assessment and basic criteria for eveluation or		
 conducting experiments designing experiments 		examination req	examination requirements		
		Final evaluation	Final evaluation		
		- Graded credit			
		- Examination	- Examination		
		Assessment me	Assessment methods		
		- (mid-term / er	- (mid-term / end-term) test		
		- written exam	- written exam with open questions		
		- written exam	- written exam (long written answer/problem solving)		
		The basic criteri	The basic criteria for evaluation		
		colloquium after the	colloquium after the laboratory		
		written exam	written exam		
wethod of verifying	required learning outcomes	i to			
A Famel	na miroduciory requiremen	ເວ			
A. Formal requirement no formal requirement	nts hts				
B. Prerequisites					
no starting requireme	ents				
NOUS OF POUCSHOD					
		programming languages Sc	abome and Brolog		
Introduction to declar	rative programming based on the	programming languages oc			
Introduction to declar Course contents	ative programming based on the				

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