Computer Science 1st year
Second degree

	Monday	Tuesday
08:15 - 10:00		Concurrent Programming gr.2 C215 J.Olejnik
10:15 - 12:00		Operations research Lecture D203 D.Idczak
12:15 - 14:00	Edition of scientific texts Lecture (from 26.02 to 18.03.2023) A329 Z.Walczak	Concurrent Programming gr.1 C105 J.Olejnik / Graph and Network Theory gr.2 C101 M.Bartkiewicz
14:15 - 16:00	Database systems gr.1 C208 N.Abdulaleem / Edition of scientific texts gr.2 C215 Z.Walczak	
16:15 - 17:45	Advanced Encryp. Methods C101 M.Frydrych	E-Sport Technologies Online (every 2 weeks) P.Frątczak
18:00 - 19:30		E-Sport Technologies Online (every 2 weeks) P.Frątczak

Exams:
Operations Research
Graph and network Theory
Programming Paradigms and Languages

Wednesday	Thursday	Friday		
	Programming paradigms and languages Lecture D203 R.Kowalczyk	Operations research gr.1 D203 D.Idczak	Database systems gr.2 C208 N.Abdulaleem	8
	Global Economic Challanges Lecture D103 J.Reichel	Program. parad. and Languages gr.1 C109 A.Łazińska	Operations research gr.2 D203 D.Idczak	10
Concurrent Programming Lecture D202 J.Olejnik	Edition of scientific texts gr.1 C215 T.Zawadzki	*Global Economic Challanges Lecture* *Only on 5th of April* *D103* *J.Reichel*		12
Combin. game theory A428 S.Goldstein	Program. parad. and Languages gr.2 C208 A.Łazińska	Graph and Network Theory Lecture D102 M.Bartkiewicz		14
Graph and Network Theory gr.1 C101 M.Bartkiewicz				16
				18

Exams:
Operations Research
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