

ZIUA	Seria G-ENG				
	ORA	Grupa 1065	Grupa 1066	Grupa 1067	Grupa 1068
Monday	1 7:30 - 8:50				
	2 9:00 - 10:20				
	3 10:30 - 11:50				
	4 12:00 - 13:20				
	5 13:30 - 14:50	C	Multiparadigm Programming - Java (TOMA Cristian -Valeriu, sala 2102)		
	6 15:00 - 16:20	S	Evolutive Programming and Genetic Algorithms	Oracle DBMS 2013B, NAGIT	Quantitative Macroeconomics 2317, PĂUN
	7 16:30 - 17:50	C	Quantitative Macroeconomics (PĂUN Ramona Mihaela, sala 2104)		
Tuesday	1 7:30 - 8:50				
	2 9:00 - 10:20				
	3 10:30 - 11:50				
	4 12:00 - 13:20				
	5 13:30 - 14:50				
	6 15:00 - 16:20				
	7 16:30 - 17:50				
Wednesday	1 7:30 - 8:50				
	2 9:00 - 10:20				
	3 10:30 - 11:50	C	Evolutive Programming and Genetic Algorithms (USCATU Cristian Razvan, sala 2101)		
	4 12:00 - 13:20	S	Data Structures 2001 D, DOINEA	Quantitative Macroeconomics 2209, PĂUN	Data Structures 2001 A, POPA
	5 13:30 - 14:50	C	Data Structures (DOINEA Laurențiu-Mihai, sala 2104)		
	6 15:00 - 16:20	S	Evolutive Programming and Genetic Algorithms	Data Structures 2013A, DOINEA	Data Structures 2001 A, POPA
	7 16:30 - 17:50				
Thursday	1 7:30 - 8:50				
	2 9:00 - 10:20				
	3 10:30 - 11:50	S	Risk management in international business	Risk management in international business	
	4 12:00 - 13:20	S		Risk management in international business	Oracle DBMS
	5 13:30 - 14:50	C	Windows Applications Programming (COTFAS Liviu-Adrian, sala 2104)		
	6 15:00 - 16:20	S	Quantitative Macroeconomics 2211, PĂUN	Windows Applications Programming	Evolutive Programming and Genetic Algorithms
	7 16:30 - 17:50	S	Windows Applications Programming	Oracle DBMS 2017, DIACONIȚA	Quantitative Macroeconomics 2211, PĂUN
Friday	1 7:30 - 8:50	C	Risk management in international business (VOICU-DOROBANȚU Roxana, sala 2101)		
	2 9:00 - 10:20	S	Oracle DBMS 2016, DIACONIȚA	Multiparadigm Programming - Java	Windows Applications Programming
	3 10:30 - 11:50	C	Oracle DBMS (DIACONIȚA VLAD, sala 2201)		
	4 12:00 - 13:20				
	5 13:30 - 14:50				
	6 15:00 - 16:20				
	7 16:30 - 17:50				
Saturday	1 7:30 - 8:50				
	2 9:00 - 10:20				
	3 10:30 - 11:50				
	4 12:00 - 13:20				
	5 13:30 - 14:50				
	6 15:00 - 16:20				
	7 16:30 - 17:50				