

WIT		ARTIFICIAL INTELLIGENCE							
		1st year			2nd year				3rd year
		L1	L2	L3	SI1	SI2	SI3	SI4	
Monday	8:00 - 9:30	AI lab. 43 CW K. Martyn 2nd half of sem.							
	9:45 - 11:15	AI lab. 43 CW K. Martyn 2nd half of sem.							Internet applications lecture, hall L125 BT dr. inż. Maciej Piernik
	11:45 - 13:15	AI lab. 43 CW K. Martyn 2nd half of sem.	IP lab. 144 CW J. Badura	AI lab. 43 CW K. Martyn 2nd half of sem.	Database systems prof. dr hab. inż. Tadeusz Morzy TN: online, TP: hall L053 BT				Problem classes I hall 6 CW D. Brzezinski
	13:30 - 15:00	IP lab. 144 CW J. Badura	IC lab. 142 CW T. Zok	AI lab. 43 CW K. Martyn 2nd half of sem.	Object programming, online dr hab. inż. Danusz Brzezinski				IA lab. 1.6.23 BT M. Piernik
	15:10 - 16:40	IC lab. 142 CW T. Zok	IP lab. 144 CW J. Badura	AI lab. 43 CW K. Martyn 2nd half of sem.	Statistics dr hab. inż. Katarzyna Filipiak TN: online, TP: hall L053 BT				OR lab. 44 CW M. Tomczyk
	16:50 - 18:20				Elective 1: Information theory, hall L053 BT				Operational research lecture, hall 6 CW dr inż. Michał Tomczyk
	18:30 - 20:00								OR lab. 44 CW M. Tomczyk
Tuesday	8:00 - 9:30	Physical Exercises Sports Centre PUT			DS. lab. 1.6.22 B. Bybel				DL lab. 1.6.21 BT R. Wójcik
	9:45 - 11:15					DS. lab. 1.6.22 B. Bybel			Problem classes I hall L125 BT D. Brzezinski
	11:45 - 13:15				Career resources classes, hall L029 BT Centre of Languages and Comm.	Statistics lab. 719 WE K. Filipiak			dr hab. inż. Mirosław Kadziński IR, hall L053 BT
	13:30 - 15:00				CO lab. 1.6.21 J. Synak	Career resources classes, hall L029 BT Centre of Languages and Comm.			
	15:10 - 16:40				AI lab. 2.7.16 BT J. Potoniec	CO lab. 1.6.20 J. Synak			
	16:50 - 18:20					AI lab. 2.7.16 BT J. Potoniec	Statistics lab. 719 WE M. John		
	18:30 - 20:00					AI lab. 2.7.16 BT J. Potoniec			
Wednesday	8:00 - 9:30				OP lab. 1.6.22 BT D. Brzezinski				
	9:45 - 11:15	Introduction to Artificial Intelligence, hall L053 BT dr hab. inż. Mirosław Kadziński					OP lab. 1.6.22 BT D. Brzezinski		
	11:45 - 13:15				DS. lab. 142 CW P. Boński		OP lab. 1.6.22 BT D. Brzezinski		
	13:30 - 15:00	Calculus I prof. dr hab. Lech Maligranda TN: hall L053 BT, TP: online			OP lab. 1.6.22 BT D. Brzezinski		DS. lab. 142 CW P. Boński		
	15:10 - 16:40	Introduction to mathematics for computer science dr Agnieszka Ziemiańska-Siwiek TN: hall L053 BT, TP: online			CO lab. 142 CW J. Synak				
	16:50 - 18:20				AI lab. 2.7.16 BT J. Potoniec		CO lab. 142 CW J. Synak		
	18:30 - 20:00								
Thursday	8:00 - 9:30				Statistics lab. 719 WE M. John				DL lab. 1.6.21 BT G. Miebs
	9:45 - 11:15	Introduction to mathematics... classes, hall 13 CW dr A. Ziemiańska-Siwiek	Calculus I classes, hall 6 CW prof. dr hab. Lech Maligranda	English (as a Foreign Language), classes hall L126 BT, L128 BT, 301C WtCh, 416 BM, L029BT Centre of Languages and Comm.	Innovative entrepreneurship lecture, hall L122 BT prof. dr hab. inż. A. Jaskiewicz				
	11:45 - 13:15	Calculus I classes, hall 6 CW prof. dr hab. Lech Maligranda	Introduction to mathematics... classes, hall 13 CW dr A. Ziemiańska-Siwiek	English (as a Foreign Language), classes hall L126 BT, L128 BT, 301C WtCh, 416 BM, L029BT Centre of Languages and Comm.	IE, project hall 43 CW K. Martyn				CV lab. 1.6.21 BT K. Martyn
	13:30 - 15:00	English (as a Foreign Language), classes hall L126 BT, L128 BT, 301C WtCh, 416 BM, L029BT Centre of Languages and Comm.		mgr inż. Iwo Błądek IT, classes, hall L125 BT	CV lab. 1.6.21 BT K. Martyn				IE, project hall 43 CW A. Jaskiewicz
	15:10 - 16:40	English (as a Foreign Language), classes hall L126 BT, L128 BT, 301C WtCh, 416 BM Centre of Languages and Comm.			mgr inż. Iwo Błądek IT, classes, hall L125 BT				CV lab. 1.6.21 BT K. Martyn
	16:50 - 18:20	Discrete mathematics classes, hall 13 CW mgr M. Twardawa			Statistics lab. 719 WE K. Filipiak				R. Wójcik
	18:30 - 20:00		Discrete mathematics classes, hall 13 CW mgr M. Twardawa						G. Miebs IR, lab. 1.6.20
Friday	8:00 - 9:30								
	9:45 - 11:15	AI, hall L053 BT prof. dr hab. inż. Jerzy Nawrocki			Artificial Intelligence dr hab. inż. Agnieszka Ławnyrowicz TN: online, TP: hall L122 BT				Deep learning lecture, hall L126 BT prof. dr hab. inż. Krzysztof Krawiec
	11:45 - 13:15	Introduction to programming dr hab. inż. Maciej Antczak TN: online, TP: hall L053 BT			Elective 2: Combinatorial optimization prof. dr hab. inż. Maciej Drozdowski TN: online, TP: hall 8 CW				Elective 7: Computer vision lecture, hall L125 BT prof. dr hab. inż. Krzysztof Krawiec
	13:30 - 15:00	Discrete mathematics dr Maciej Machowiak TN: online, TP: hall L053 BT							
	15:10 - 16:40	Artificial life with cognitive sciences dr hab. inż. Maciej Komosiński TN: online, TP: hall L053 BT							
	16:50 - 18:20								
	18:30 - 20:00								

1st year	Lect.	Class	Lab.	Proj.	Exam
Introduction to mathematics for computer science	30	30			
Calculus I	30	30			E
Introduction to Artificial Intelligence	15		15		
Discrete mathematics	30	30			E
Introduction to programming	30		30		
Introduction to computing	15		15		
Artificial life with cognitive sciences	15		15		
English (as a Foreign Language)		30			
Physical Exercises		30			
Basic health and safety training	4				
Basic training on university-based regulations	2				
2nd year	Lect.	Class	Lab.	Proj.	Exam
Statistics	30		30		
Elective 1: Information theory	15	15			
Object programming	15		30		
Database systems	30		30		E
Artificial intelligence	30		30		E
Elective 2: Combinatorial optimization	30		30		E
Career resources		30			
English (as a Foreign Language)		30			
3rd year	Lect.	Class	Lab.	Proj.	Exam
Deep learning	30		30		E
Internet applications	30		30		
Elective 5: Operational research	30		30		E
Information retrieval	15		15		
Innovative entrepreneurship	30			30	
Problem classes I: data analysis / artificial intelligence				30	
Elective 7: Computer vision	30		30		E