WIIT — **ARTIFICIAL INTELLIGENCE 1st cycle studies**

		1st year				2nd year			3rd year		
		C1 L1	C1 L2	C2 L3	C2 L4	C1 L1	C1 L2	C2 L3	C1 L1	C1 L2	C2 L3
Monday	8:00 - 9:30					SE lab. 43 CW		E3 classes hall L029 BT	Big data lab.1.6.23		
	9:45 - 11:15					Machine learning lecture, hall L125 BT			Elective 9: Big data and distributed processing lecture, hall 6 CW		
	11:45 - 13:15	lab. 2.6.21 BT CA&LLP	CA&LLP lab. 2.6.21 BT		OS&CP lab. 1.6.18 BT C.Sobaniec	lecture, hall L125 BT DViz	E3 classes hall L029 BT	lect. L125 BT DViz lab. 1.6.23 BT	Ethics and research lecture, hall 6 CW	E&R classes , hall 6 CW	
	13:30 - 15:00	OS&CP lab. 1.6.18 BT C.Sobaniec	A&DS. lab. 2.6.22 BT F.Carrascoza	lab. 2.6.21 BT CA&LLP	CA&LLP lab. 2.6.21 BT	lab. 1.6.23 BT DViz	DViz lab. 1.6.23 BT	Machine lear. classes hall 13 CW	Met. of writing scientific thesis lecture, hall 6 CW Date: (2 meetings)	classes 6 CW E&R	
	15:10 - 16:40	Algorithms and data structures lecture, hall 3 CW				Machine learning classes , hall 13 CW		SE lab. 43 CW			
	16:50 - 18:20	Computer architecture with low-level programming lecture, hall 8 CW (1st part of semester)									
	18:30 - 20:00										
	20:10 - 21:40										
Tuesday	8:00 - 9:30	Physical Exercises							Natural language processing lecture, hall 13 CW		
	9:45 - 11:15								E10 Computational intelligence lecture, hall 8 CW		
	11:45 - 13:15	Linear algebra classes , hall L128 BT		Calculus II classes , hall 742 WE		Robotics I lecture, hall L029 BT			Robotics II lab. 321CM P.Aszkowski		
	13:30 - 15:00	Linear algebra lecture, hall 13 CW					SE lab. 43 CW		Robotics II lecture, hall L125 BT		
	15:10 - 16:40	A&DS. lab. 2.7.6 BT ŁSynak		Linear algebra classes , hall 115 WE		Data mining lecture, hall L122 BT				Robotics II lab. 321CM P.Aszkowski	Com.Int. lab. 1 BM
	16:50 - 18:20					E3 Elements of convex optimization lecture, hall L122 BT (1st part of semester)			NLP lab. 2.7.16	Com.Int. lab. 1 BM	Robotics II lab. 321CM I.Esfandiyar
	18:30 - 20:00										
	20:10 - 21:40										
Wednesday	8:00 - 9:30	Calculus II lecture, hall 8 CW									
	9:45 - 11:15	Introduction to probability lecture, hall 8 CW				Robotics I lab. 321CM M.Nowicki					
	11:45 - 13:15	Introduction to probability classes , hall 13 CW				CNet lab. 1.6.18 BT	Robotics I lab. 321CM T.Nowak				
	13:30 - 15:00			Introduction to probability classes , hall 13 CW		Data mining lab. 1.6.23 BT	CNet lab. 1.6.18 BT	Robotics I lab. 321CM K.Ćwian			
	15:10 - 16:40					Computer networks lecture, hall L125 BT					
	16:50 - 18:20						Data mining lab. 1.6.23 BT	CNet lab. 1.6.18 BT			
	18:30 - 20:00							Data mining lab. 1.6.23 BT			
	20:10 - 21:40										
Thursday	8:00 - 9:30	Operating systems with concurrency programming lecture, hall 1 CW				Software engineering lecture, hall 8 CW					
	9:45 - 11:15		OS&CP lab. 1.6.16 BT J.Kończak	A&DS. lab. 45 CW J.Synak		English classes					NLP lab. 2.7.16
	11:45 - 13:15	Calculus II classes , hall 13 CW		OS&CP lab. 1.6.16 BT J.Kończak	A&DS. lab. 45 CW J.Synak	English classes			Dec.Analysis lab. 1.6.20 BT	NLP lab. 2.7.16	
	13:30 - 15:00	English classes								Dec.Analysis lab. 1.6.20 BT	Big data lab.1.6.23
	15:10 - 16:40	English classes							Com.Int. lab. 1 BM	Big data lab.1.6.23	Dec.Analysis lab. 1.6.20 BT
	16:50 - 18:20								Elective 8: Decision analysis lecture, hall 13 CW		
	18:30 - 20:00										
	20:10 - 21:40										
Friday	8:00 - 9:30										
	9:45 - 11:15										
	11:45 - 13:15										
	13:30 - 15:00										
	15:10 - 16:40										
	16:50 - 18:20										
	18:30 - 20:00										
	20:10 - 21:40										

1st year

	Lect.	Class	Lab.	Proj.	Exam	
Linear algebra	30	30			E	prof. dr hab. inż. Adam Dąbrowski, dr Szymon Drgas
Calculus II	30	30			E	prof. dr hab. inż. Paweł Kolwicz
Introduction to probability	30	30				dr hab. inż. Wojciech Kotłowski
Computer architecture with low-level programming	15		15			dr hab. inż. Tomasz Zok
Algorithms and data structures	30		30		E	dr hab. inż. Grzegorz Pawlak, mgr inż. Jarosław Synak, dr Juan Carrascoza Mayén
Operating systems with concurrency programming	30		30		E	dr inż. Dariusz Wawrzyniak, dr inż. Cezary Sobaniec, dr inż. Jan Kończak
English		30				Centre of Languages and Communication PUT
Wychowanie fizyczne		30				Sports Centre PUT

2nd year

	Lect.	Class	Lab.	Proj.	Exam	
Software engineering	30		30			dr hab. inż. Mirosław Ochodek
Computer networks	30		30		E	dr inż. Tomasz Bilski dr inż. Michał Kalewski
Machine learning	30	30			E	prof. dr hab. inż. Jerzy Stefanowski dr hab. inż. Izabela Szczęch
Elective 3: Elements of convex optimization	15	15				dr hab. inż. Wojciech Kotłowski, prof. PP mgr inż. Marek Wydmuch
Data mining	30		30		E	prof. dr hab. inż. Tadeusz Morzy mgr inż. Jakub Dutkiewicz
Elective 4: Data visualization	15		15			dr hab. inż. Dariusz Brzeziński, prof. PP
Robotics I	30		30			dr hab. inż. Dominik Belter, prof. PP dr inż. Michał Nowicki, mgr inż. Tomasz Nowak, mgr inż. Krzysztof Ćwian
English		30			E	Centre of Languages and Communication PUT

3rd year

	Lect.	Class	Lab.	Proj.	Exam	
Natural language processing	30		30		E	dr hab. inż. Mikołaj Morzy, prof. PP, mgr inż. Dawid Wiśniewski
Elective 8: Decision analysis	30		30		E	dr hab. inż. Miłosz Kadziński, prof. PP, mgr inż. Krzysztof Martyn, mgr inż. Adam Krawczyk, mgr inż. Weronika Mrozek
Elective 9: Big data and distributed processing	30		30		E	dr hab. inż. Anna Kobusińska, prof. PP, mgr inż. Adam Godziński
Elective 10: Computational intelligence	30		30			dr inż. Andrzej Szwabe
Robotics II	30		30			prof. dr hab. inż. Piotr Skrzypczyński, mgr inż. Bartosz Ptak, mgr inż. Mateusz Piechocki, mgr inż. Przemysław Aszkowski
Ethics and research	15	15				prof. dr hab. inż. Jerzy Stefanowski
Methodology of writing scientific thesis	4					prof. dr hab. inż. Jerzy Stefanowski
Problem classes II: artificial intelligence				30		dr hab. inż. Miłosz Kadziński, prof. PP