WIiT — Sztuczna inteligencja I stopnia

	1 rok			2 rok			3 rok
	C1 L1	C1 L2	C2 L3	L1	L2	L3	

Monday

Time	Schedule
8:00 - 9:30	Algorithms and data structures, lecture, hall 13 CW — SE lab. 43 CW — Big data lab.1.6.23 — Dec.Analysis lab. 1.6.21 BT
9:45 - 11:15	CA&LLP lab. 2.6.22 BT — A&DS. lab. 2.6.21 BT — Machine learning lecture, hall L125 BT — Dec.Analysis lab. 1.6.21 BT — Big data lab. 1.6.23
11:45 - 13:15	A&DS. lab. 2.6.21 BT — OS&CP lab. 1.6.18 BT C.Sobaniec — CA&LLP lab. 2.6.22 BT — E4 Data visualization lecture, hall L125 BT — DViz lab. 1.6.23 BT — Ethics and research hall L128 BT lecture/classes
13:30 - 15:00	OS&CP lab. 1.6.18 BT C.Sobaniec — A&DS. lab. 2.6.21 BT — OS&CP lab. 1.6.16 BT D.Wawrzyniak — DViz — DViz lab. 1.6.23 BT — SE lab. 43 CW — Met.of writing scientific thesis lecture, hall Date: 16.05 2022
15:10 - 16:40	CA&LLP lab. 2.6.22 BT — SE lab. 43 CW — CNet lab. 1.6.16 BT
16:50 - 18:20	
18:30 - 20:00	
20:10 - 21:40	

Tuesday

Time	Schedule
8:00 - 9:30	Physical Exercises — Natural language processing lecture, hall L128 BT
9:45 - 11:15	Physical Exercises — Natural language processing lecture, hall L128 BT
11:45 - 13:15	Robotics I lecture, on-line — Robotics II lab. 321CM M.Piechocki
13:30 - 15:00	Linear algebra lecture, on-line — Robotics II lab. 321CM B.Ptak
15:10 - 16:40	Operating systems with concurrency programming lecture, on-line — Software engineering lecture, on-line — Robotics II lecture, hall 108 WE
16:50 - 18:20	Introduction to probability lecture, on-line — Computer networks lecture, on-line
18:30 - 20:00	
20:10 - 21:40	

Wednesday

Time	Schedule
8:00 - 9:30	Machine learning classes, hall L125 BT — Data mining lab. 1.6.22 BT
9:45 - 11:15	Robotics I lab. 321CM
11:45 - 13:15	Computer architecture with low-level programming lecture, hall L053 BT — Data mining lab. 1.6.22 BT — Robotics I lab. 321CM — Machine lear. classes hall L127 BT
13:30 - 15:00	Calculus II lecture, hall 13 CW — CNet lab. 1.6.16 BT — Data mining lab. 1.6.22 BT — Robotics I lab. 321CM — Com.Int. lab. 1 BM
15:10 - 16:40	Introduction to probability classes, hall L125 BT — CNet lab. 1.6.16 28.02.-08.04. 23.05.-17.06. — E10 Computational intelligence lecture, hall 6 CW
16:50 - 18:20	Com.Int. lab. 1 BM
18:30 - 20:00	
20:10 - 21:40	

Thursday

Time	Schedule
8:00 - 9:30	Linear algebra classes, hall 6 CW — Calculus II classes hall 13 CW — CNet lab. 1.6.16 BT 11.04.-20.05.
9:45 - 11:15	Linear algebra classes hall 6 CW — English (as a Foreign Language) classes Hall: 416BM
11:45 - 13:15	Calculus II classes, hall 13 CW — Intr. to prob. classes hall 6 CW — English (as a Foreign Language) classes Hall: 416BM, L126 BT — E9 Big data lecture, hall L053 BT
13:30 - 15:00	English (as a Foreign Language) classes Hall: L029 BT — Data mining lecture, hall L122 BT — E8 Decision analysis lecture, hall 13 CW
15:10 - 16:40	English (as a Foreign Language) classes Hall: L029BT, L126 BT — E3 Optimization methods for data analysis lecture, hall L122 BT classes, hall L122 BT — NLP lab.P6
16:50 - 18:20	hall L122 BT classes — NLP lab.P6
18:30 - 20:00	
20:10 - 21:40	

Friday

Time	Schedule
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

Course	Lect.	Class	Lab.	Proj.	Exam	Instructor
Linear algebra	30	30			E	prof. dr hab. inż. Adam Dąbrowski, dr Szymon Drgas
Calculus II	30	30			E	prof. dr hab. Lech Maligranda
Introduction to probability	30	30			E	dr hab. inż. Wojciech Kotłowski
Computer architecture with low-level programming	15		15			dr inż. Tomasz Żok
Algorithms and data structures	30		30		E	dr hab. inż. Grzegorz Pawlak
Operating systems with concurrency programming	30		30		E	dr inż. Dariusz Wawrzyniak, dr inż. Cezary Sobaniec, mgr inż. Rafał Budka
English		30				Centre of Languages and Comm.
Physical Exercises		30				Sports Centre PUT

2nd year

Course	Lect.	Class	Lab.	Proj.	Exam	Instructor
Software engineering	30		30			dr inż. Mirosław Ochodek dr inż. Wojciech Complak
Computer networks	30		30		E	dr inż. Michał Sajkowski dr inż. Michał Kalewski
Machine learning	30	30			E	dr hab. inż. Jerzy Stefanowski, prof. PP dr hab. inż. Izabela Szczęch
Elective 3: Optimization methods for data analysis	15	15				dr hab. inż. Wojciech Kotłowski, prof. PP
Data mining	30		30		E	prof. dr hab. inż. Tadeusz Morzy dr hab. inż. Mikołaj Morzy, prof. PP
Elective 4: Data visualization	15		15			dr hab. inż. Dariusz Brzeziński, prof. PP
Robotics I	30		30			dr inż. Dominik Belter dr inż. Michał Nowicki mgr inż. Michał Bednar...
English		30			E	Centre of Languages and Comm.

3rd year

Course	Lect.	Class	Lab.	Proj.	Exam	Instructor
Natural language processing	30		30		E	dr hab. inż. Mikołaj Morzy, prof. PP, dr hab. inż. Agnieszka Ławrynowicz, prof. PP, mgr i...
E8: Decision analysis	30		30		E	dr hab. inż. Miłosz Kadziński, prof. PP, mgr inż. Krzysztof Martyn, mgr inż. Magdalena M...
E9: Big data and distributed processing	30		30		E	dr hab. inż. Anna Kobusińska, prof. PP, mgr inż. Adam Godziński
E10: 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
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: machine learning / artificial intelligence				30		dr hab. inż. Miłosz Kadziński, prof. PP