Obowiązuje 06.02.2023

			1A		1B		1C		1D		1I		2A		2B		2C		2D		2I		3A		3B		3C		4A		4B		4C				wolne sale
poniedziałek	1.	08:00-08:45																					MAT$_R$ - 40, POL$_R$ - 39				MAT$_R$ - 40, POL$_R$ - 39, A$_{R2}$ - 6		B$_R$ - 7				B$_R$ - 7, A$_{R1}$ - 8				1.	08:00-08:45	33, 31,, 36, 37,, 38, 43, 44, 45, 46, 47
	2.	08:50-09:35	P	36	B$_R$ - 7						ZS	44	A$_{11}$ - 8, A$_{12}$ - 46, WF CH$_2$, CH$_3$, DZ$_2$																H	37	M	38	H	31	2.	08:50-09:35	33, 43, 45, 47, S
	3.	09:45-10:30	P	36							ZS	44	M	38	H	46	WOS	37	M	31	M	40	CH	33	P	39	P	6	A$_{11}$ - 43, A$_{12}$ - S, A$_{13}$ - 47				P	8	3.	09:45-10:30	
	4.	10:40-11:25	A$_{11}$ - 47, A$_{12}$ - 36, FIL$_3$ - 8, A$_{15}$ - S, WF CH$_2$, DZ$_2$										H	46	WOS	37	B	7	M	31	CH	45	G	36	P	39	P	6	M	40	WF		M	38	4.	10:40-11:25	43, 44
	5.	11:40-12:25	M	38	P	8	G	36	M	7	CH	33	A$_{13}$ - 47, A$_{14}$ - S, WF CH$_1$, DZ$_1$								WOS	45	P	39	H	37	FIZ	31	MAT$_R$ - 40, POL$_R$ - 6				MAT$_R$ - 40, POL$_R$ - 6, A$_{R2}$ - 46		5.	11:40-12:25	43, 44
	6.	12:30-13:15	M$_R$	38	P	8	CH	33	B	7	A	45	P	6	FIZ	47	M	37	H	46	G	45	P	39	M	40	A$_{BIZ}$	31							6.	12:30-13:15	43, 44
	7.	13:20-14:05	A$_{13}$ - 7, EDB$_4$ - 36, FIL$_5$ - 37, WF CH$_1$, DZ$_1$								INF	44	P	6	M	39	P	8	CH	33	A	46	M$_U$	40	FIZ	31	M	38							7.	13:20-14:05	43, 45, 47
	8.	14:10-14:55	A$_{14}$ - 8, EDB$_1$ - 6, FIL$_2$ - 38, WF CH$_3$, DZ$_3$												M	39	CH	33	FIZ	31	M$_U$	40	GEOGR$_{R1}$ - 36												8.	14:10-14:55	43,44,45,46,47
	9.	15:00-15:45	A$_{14}$ - 8, EDB$_2$ - 6, FIL$_1$ - 38, WF CH$_3$, DZ$_3$														FIZ	31			INF$_R$	44														9.	15:00-15:45	
	10.	15:50-16:35																			INF$_R$	44														10.	15:50-16:35	
	11.	16:40-17:25																																		11.	16:40-17:25	
wtorek	1.	08:00-08:45											WOS$_{R2}$ - 37, GEOGR$_{R2}$ - 36, FIZ$_R$ - 31								PP	46	B$_R$ - 7				B$_R$ - 7, A$_{R1}$ - 39				P	6	A$_2$	47	1.	08:00-08:45	8.33,38,40,43,44,45,47
	2.	08:50-09:35	GW	8																	B	7	H	40	CH	33	PP	46	P	6	M	38	A$_1$/A$_2$	39/47	2.	08:50-09:35	43,44,45
	3.	09:45-10:30	G	36	M	40	P	8					FIZ	31	CH	33	B	7	PP	46	H	45	A$_{13}$ - S, A$_{14}$ - 47, WF CH$_1$, DZ$_1$						P	6	H	37	M	38	3.	09:45-10:30	43,44
	4.	10:40-11:25	FIZ	31	H	37	B	7	P	6	A	44	GW	38	GW	39	GW	8	GW	33	GW	45	A$_{11}$ - 36, A$_{12}$ - 43, WF CH$_2$, DZ$_2$						H$_{22}$ - 40, R$_{21}$ - 46, N$_{21}$ - 47, REL$_1$ - S						4.	10:40-11:25	44
	5.	11:40-12:25	A$_{11}$ - 8, A$_{12}$ - 36, A$_{14}$ - 37, WF CH$_3$, DZ$_3$								P	45	P	6	B	7	PP	46	M	43	CH	33	FIZ	31	P	39	M	38	H$_{21}$ - 40, H$_{23}$ - 47, REL$_2$ - S						5.	11:40-12:25	44
	6.	12:30-13:15	CH	33	P	6	M	38	GW	37	H	45	N$_{21}$ - 47, H$_{22}$ - 39, REL$_1$ - S, REL$_2$ - 46																B$_R$ - 7						6.	12:30-13:15	44
	7.	13:20-14:05	H$_{23}$ - 40, H$_{24}$ - 47, HIT$_4$ - 37, HIT$_5$ - 33, REL$_4$ - 46, REL$_5$ - S										M	38	P	39	P	6	B	7	A$_R$	45	ANG$_{R1}$ - 8, ANG$_{R2}$ - 31, GEOGR$_{R2}$ - 36												7.	13:20-14:05	43,44
	8.	14:10-14:55	N$_{22}$ - 47, H$_{22}$ - 33, HIT$_3$ - 37, REL$_2$ - 46, REL$_3$ - 45										B	7	P	39	P	6	PPM	38	M	40													8.	14:10-14:55	43,44
	9.	15:00-15:45	N$_{21}$ - 47, H$_{21}$ - 8, HIT$_1$ - 37, HIT$_2$ - 33, REL$_1$ - 36										POL$_R$ - 39, MAT$_R$ - 38								M	40													9.	15:00-15:45	
	10.	15:50-16:35	A$_{13}$ - 8, EDB$_5$ - 6								M	40																							10.	15:50-16:35	
	11.	16:40-17:25																																	11.	16:40-17:25	
środa	1.	08:00-08:45																											MAT$_R$ - 40, POL$_R$ - 6				MAT$_R$ - 40, POL$_R$ - 6		1.	08:00-08:45	7,8,31,33,36,37,38,39,43,44,45,46,47
	2.	08:50-09:35																					M	40	KSM	6	M	38	INF$_R$ - 44, CHEM$_R$ - 33, GEOGR$_{R1}$ - 36, WOS$_{R1}$ - 37, ANG$_{R2AB}$ - 31						2.	08:50-09:35	7,8,39,43,45,46,47
	3.	09:45-10:30	MAT$_R$ - 38, ANG$_{R1}$ - 8										B$_R$ - 7								M	40	A$_{13}$ - 6, A$_{14}$ - 47, WF CH$_1$, DZ$_1$												3.	09:45-10:30	39,43,45,46
	4.	10:40-11:25	B	7									INF$_3$ - 43, A$_{14}$ - 46, WF CH$_1$, DZ$_1$								A	33	P	39	H	31	P	6	M	40	H	37	P	36	4.	10:40-11:25	44,45,47
	5.	11:40-12:25	A$_{15}$ - 39, INF$_3$ - 44, FIL$_4$ - 8, WF CH$_1$, DZ$_1$										WOS	37	H	47	M	31	P	6	P	45	B	7	M	40	CH	33	A$_{11}$ - S, A$_{12}$ - 46, A$_{13}$ - ?				M	38	5.	11:40-12:25	
	6.	12:30-13:15	H	38	M	31	GW	40	P	8			CH	33	B	7	A$_{BIZ}$	47	P	6	P	45	INF$_1$ - 44, INF$_2$ - 43, WF CH$_2$, DZ$_2$								FIL$_R$ - 46, ANG$_{R1AB}$ - 39, GEOGR$_{R2}$ - 36, WOS$_{R2}$ - 37						6.	12:30-13:15	
	7.	13:20-14:05	M	38	P	6	H	33	M	31	M	40	A$_{11}$ - 39, A$_{12}$ - 47, WF CH$_2$, CH$_3$, DZ$_2$										A$_{11}$ - 8, A$_{12}$ - 7, INF$_3$ - 44, INF$_4$ - 43								FIL$_R$ - 46, GEOGR$_{R2}$ - 36, WOS$_{R2}$ - 37						7.	13:20-14:05	
	8.	14:10-14:55	P	6	G	36	M	38	H	31	M	40	INF$_1$ - 43, INF$_2$ - 44, WF CH$_2$, CH$_3$, DZ$_2$										H$_{21}$ - 37, H$_{22}$ - 47, REL$_1$ - 7										A$_{R1}$	8	8.	14:10-14:55	
	9.	15:00-15:45	A$_{11}$ - 8, INF$_2$ - 44, INF$_5$ - 43, WF CH$_2$, DZ$_2$										H$_{21}$ - 37, H$_{23}$ - 47, REL$_3$ - 7										MAT$_R$ - 40, POL$_R$ - 39				MAT$_R$ - 40, POL$_R$ - 39, A$_{R2}$ - 7								9.	15:00-15:45	
	10.	15:50-16:35					P	6			INF$_R$	44	N$_{22}$ - 47																						10.	15:50-16:35	
	11.	16:40-17:25									INF$_R$	44	N$_{22}$ - 47																						11.	16:40-17:25	
czwartek	1.	08:00-08:45																			INF	44	B$_R$ - 7, FIZ$_R$ - 31				B$_R$ - 7, FIZ$_R$ - 31, A$_{R1}$ - 40		ANG$_{R1AB}$ - 8						1.	08:00-08:45	6,7,38,39,40,43,45,46,47
	2.	08:50-09:35									P	45	WOS$_{R1}$ - 37, GEOGR$_{R1}$ - 36, CHEM$_R$ - 33, INF$_R$ - 44								H	38							ANG$_{R1AB}$ - 8, ANG$_{R2AB}$ - 47, FIL$_R$ - 39						2.	08:50-09:35	43,45,46,47
	3.	09:45-10:30							H	8	P	45									B	7	FIZ	31	M	40	FIZ	38	A$_{11}$ - 6, A$_{12}$ - 46, A$_{13}$ - 47				P	39	3.	09:45-10:30	43
	4.	10:40-11:25	ANG$_{R3}$ - 46, ANG$_{R4}$ - 47, GEOGR$_{R1}$ - 36						P	7	FIZ	31	N$_{21}$ - 33, H$_{22}$ - 43, REL$_1$ - 45, REL$_2$ - S								M	40	FIZ	38	H	8	H	37	P	6	P	39	4.	10:40-11:25	
	5.	11:40-12:25							P	7	H	44	CH	33	M	39	H	37	G	8	FIZ	45	A$_{13}$ - 31, A$_{14}$ - S, WF CH$_1$, DZ$_1$						M	40	P	6	M	38	5.	11:40-12:25	
	6.	12:30-13:15	H	37	FIZ	31	P	7	M	38	G	44	A$_{14}$ - 8, A$_{13}$ - 36, WF CH$_1$, DZ$_1$								A	45	M$_U$	40	P	39	P	6	H$_{22}$ - 33, R$_{21}$ - 46, N$_{21}$ - 47, REL$_1$ - S						6.	12:30-13:15	
	7.	13:20-14:05	M	38	H	37	P	7	FIZ	31	A$_R$	45	PP	46	P	39	G	36	P	6	M	40	A$_{11}$ - 8, A$_{12}$ - 33, WF CH$_2$, DZ$_2$								H$_{21}$ - 43, H$_{23}$ - 47, REL$_2$ - S						7.	13:20-14:05	
	8.	14:10-14:55	P	6	M	37	FIZ	31	G	36	M	40	A$_{11}$ - 8, A$_{12}$ - 46, A$_{13}$ - 39, INF$_4$ - 43								P	45	H$_{21}$ - 33, H$_{22}$ - 47, REL$_1$ - 7						WF		M	38	WF		8.	14:10-14:55	44
	9.	15:00-15:45	A$_{13}$ - 8, A$_{15}$ - 7, INF$_4$ - 43, WF CH$_1$, DZ$_1$								GW	40	M	38	G	36			M	37			N$_{21}$ - 47, R$_{21}$ - 46, REL$_2$ - 31						P	6					9.	15:00-15:45	
	10.	15:50-16:35	M$_R$	38	GW	6							G	36																					10.	15:50-16:35	
	11.	16:40-17:25																																	11.	16:40-17:25	
piątek	1.	08:00-08:45			CH	33	H	36					ANG$_{R3}$ - 31, ANG$_{R4}$ - 8		ANG$_{R3}$ - 31, ANG$_{R4}$ - 8				ANG$_{R3}$ - 31, ANG$_{R4}$ - 8				INF$_R$ - 44, WOS$_R$ - 37												1.	08:00-08:45	6,7,38,39,40,43,45,46,47
	2.	08:50-09:35			B	7	M	38	CH	33					ANG$_{R1}$ - 40, ANG$_{R2}$ - 39, ANG$_{R3}$ - 31, ANG$_{R4}$ - 8																	P	6	H	36	2.	08:50-09:35	
	3.	09:45-10:30	INF$_R$ - 43, CHEM$_R$ - 33, GEOGR$_{R2}$ - 36, ANG$_{R2}$ - S								A	45	M	38	G	31	H	37	H	46			P	39	KSM	6	A$_{BIZ}$	47	GW	40	GW	7	GW	8	3.	09:45-10:30	
	4.	10:40-11:25									B	7	M	38	P	39	G	31	WOS	37	ZS	44	GW	46	GW	47	GW	6	M	40	WF		A$_{R1}$/A$_{R2}$	8/45	4.	10:40-11:25	
	5.	11:40-12:25	N$_{22}$ - 47, H$_{22}$ - 43, REL$_2$ - S, REL$_3$ - 38, HIT$_3$ - 39										G	36	CH	33	M	31	B	7	ZS	44	M	40	PP	46	H	37	P	6	WF		A$_1$/A$_2$	8/45	5.	11:40-12:25	
	6.	12:30-13:15	N$_{21}$ - 47, H$_{21}$ - 43, REL$_1$ - 39, HIT$_1$ - 8, HIT$_2$ - 33										P	6	PP	46	M	31	G	36	P	45	H	37	G	40	B	7	WF		M	38	WF		6.	12:30-13:15	
	7.	13:20-14:05	H$_{23}$ - 40, H$_{24}$ - 47, REL$_4$ - 38, REL$_5$ - 39, HIT$_4$ - 37, HIT$_5$ - 8										H	43	M	31	CH	33	P	6	A$_R$	45	PP	46	B	7	G	36	WF				WF		7.	13:20-14:05	
	8.	14:10-14:55	A$_{12}$ - 37, INF$_1$ - 43, EDB$_3$ - 8, WF CH$_2$, DZ$_2$										B	7	M	31	P	6	CH	33	G	36	N$_{21}$ - 47, R$_{21}$ - 46, REL$_2$ - 38												8.	14:10-14:55	
	9.	15:00-15:45									P	6	H$_{21}$ - 38, H$_{23}$ - 47, REL$_3$ - 36																						9.	15:00-15:45	
	10.	15:50-16:35																																	10.	15:50-16:35	
	11.	16:40-17:25																																	11.	16:40-17:25	