

<b>2A</b>		<b>2B</b>		<b>2C</b>		<b>2D</b>		<b>2E</b>		<b>2F</b>		<b>2G</b>	
p. Sochacka		p. Mielniczuk		p. Jakubowska		p. Bijok		p. Siennicka		p. Kozyra		p. Napiorkowska	
		209/203	NIE/INF	102	POL	311	REL	307	MAT	109	FIZ		
6	POL	205	MAT	102	POL	107	POL	-	WF	109	FIZ	-	WF
6	POL	109/310	FIZ/GEO	311	BIO	312/207	BIO/CHE	104/310	GEO/GEO	301	MAT	306	HIST
110	MAT	109/310	FIZ/GEO	311	BIO	207/312	CHE/BIO	104/310	GEO/GEO	301	MAT	304	MAT
*	FRA/NIE	203/209	INF/*	205	MAT	306	HIST	*	ANG	*	ANG	*	FRA/NIE
307	HIST	101	POL	-	WF	-	WF	*	FRA/NIE	*	FRA/NIE	310	POL
209	REL	6	HIST	205	[MAT]			104	GDW	102	POL	310	POL
-	WF	-	WF									209	REL
		101	POL	307	HIST	205	GDW	6	HIST	301	MAT	310	POL
6	POL	101	POL	*	ANG	*	ANG	104	MAT	301	MAT	307	WOS
110	MAT	*	ANG	311	BIO	312	BIO	104	MAT	-	WF	*	ANG
110	MAT	6	MAT	311/208	BIO/CHE	205	MAT	101	REL	109	FIZ	304	MAT
103/109	INF/FIZ	6	MAT	208/311	CHE/BIO	205	MAT	-	WF	306	HIST	-	WF
109/204	FIZ/ANG	312	REL	*	FRA/NIE	*	FRA/NIE	101	POL	102	GDW	306	HIST
204/103	ANG/INF	312	REL	102	POL	207	CHE	101	POL			306	HIST
-	WF	-	WF										
110	MAT	209/203	NIE/INF	205	MAT	312	BIO	306	MAT	-	WF	304	[MAT]
*	FRA/NIE	203/*	INF/FN	*	ANG	*	ANG	306	MAT	102	POL	*	FRA/NIE
103/204	INF/ANG	209	MAT	-	WF	-	WF	*	ANG	*	ANG	310	POL
204/109	ANG/FIZ	*	ANG	208	CHE	205	MAT	101	POL	109	FIZ	*	ANG
307	HIST	209	GDW	311/208	BIO/CHE	205	MAT	*	FRA/NIE	*	FRA/NIE	304	MAT
110/103	FIZ/INF	109/106	FIZ/GEO	208/311	CHE/BIO	207	CHE	104/106	GEO/GEO	306	HIST	312	PRZYR
311	REL	109/106	FIZ/GEO	102	REL	207	CHE	104/106	GEO/GEO	301	MAT	307	WOS
				102	REL					311	REL		
6	POL	-/203	-/INF	311/208	BIO/CHE	312/207	BIO/CHE			102	POL	307	WOS
110	MAT	109/106	FIZ/GEO	208/311	CHE/BIO	207/312	CHE/BIO	104/106	GEO/GEO	102	POL	307	WOS
110	MAT	109/106	FIZ/GEO	109	CHE	205	MAT	104/106	GEO/GEO	301	MAT	306	HIST
109/204	FIZ/ANG	301	MAT	102	POL	205	MAT	*	FRA/NIE	*	FRA/NIE	306	HIST
103/109	INF/FIZ	301	MAT	207	GDW	107	POL	*	ANG	*	ANG	310	POL
204/103	ANG/INF	101	POL	209	MAT	107	POL	*	ANG	*	ANG	310	POL
110	FIZ			307	HIST	306	HIST	309	MAT	209	REL		
								209	REL	-	WF		
110	MAT			209	CHE	312	BIO			109/-	FIZ/-	306	HIST
110	MAT	203/-	INF/-	209	CHE	206	REL	-	WF	109	FIZ	-	WF
-	WF	-	WF	311	BIO	107	POL	*	ANG	*	ANG	310	POL
204	GDW	104	MAT	*	ANG	*	ANG	107	POL	301	MAT	310	POL
109	FIZ	104	MAT	-	WF	-	WF	6	HIST	301	MAT	206	REL
109	FIZ	6	HIST	*	FRA/NIE	*	FRA/NIE	102	MAT	-/109	-/FIZ	312	PRZYR
		*	ANG			205	MAT	102	MAT			*	ANG
												310	GDW