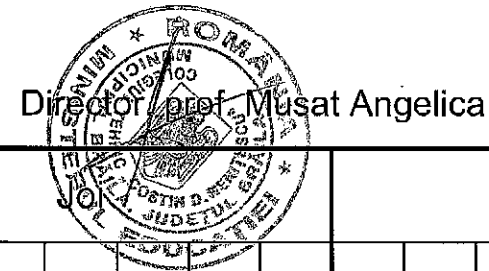


Table with 28 columns representing time slots (8:00-14:00) and rows for each student, showing their schedule with subject abbreviations like XCIP, XAIP, etc. Some cells are circled in red.



	Luni							Marți							Miercuri							Vineri																
	8:00 8:55	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	13:00 13:55	14:00 14:55	8:00 8:55	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	13:00 13:55	14:00 14:55	8:00 8:55	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	13:00 13:55	14:00 14:55	8:00 8:55	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	13:00 13:55	14:00 14:55										
	9A	ROM	CHIM	EPS	T	T	T	LT	REL	ROM	T	LT	LT	T	T	FIZ	ENG	ED.FIZ	MAT	MAT				CHIM	BIO	ENG	DIRIG	ROM	GEO	INF	FIZ	FR	MAT	IST	FR			
9B	FR	ROM	FR	MAT	CHIM	BIO		IP	IP	IP	T	REL	FIZ	GEO	MAT	FR	ENG	ENG	ROM	T	ROM	DIRIG	CHIM	T	T	T	ED.FIZ		T	FIZ	MAT	FR	INF	EPS	IST			
10A	DIRIG	T	T	ENG	REL	ED.ANT		ED.FIZ	MAT	MAT	BIO	FIZ	GEO	CHIM	IST	MAT	FIZ	ENG	PSI	ROM		ROM	T	T	LT	LT	LT	T	FR	IP	IP	INF	ROM					
10B	ROM	LT	LT	LT	LT	LT	T	ROM	ROM	ENG	FIZ	T	T			BIO	ENG	FR	DIRIG	REL	PSI	GEO	CHIM	FIZ	MAT	ED.FIZ	ED.ANT	INF	T	MAT	IST	T	MAT					
11A	BIO	LT	LT	ROM	EC			MAT	REL	ROM	FR	ENG	ENG	LT	FR	LT	LT	IST	CHIM				DIRIG	ROM	MAT	CHIM	LT	ED.FIZ	GEO	MAT	LT	LT	LT	LT	INF	LT		
11B	T	ROM	ROM	EC	MAT	MAT	DIRIG	EC	ENG	ROM	T	T	T	T	FR	IST	MAT	ED.FIZ	IST	GEO	T	LT	LT	LT	LT	LT	T		FR	INF	ENG	REL						
12A	T	T	T	LT	LT	LT	LT	T	T	BIO	ENG	GEO	T	LT	MAT	ENG	IST	ROM	ROM	FR		ROM	REL	BIO	MAT	DIRIG	CHIM		INF	FR	MAT	ED.FIZ	EC.APL					
12B	ENG	ENG	MAT	FR	DIRIG	EC.APL		LT	LT	LT	LT	LT	T	T	ENG	ROM	FR	GEO	GEO			EC.APL	MAT	ROM	ROM	REL	T	T	ENG	MAT	ED.FIZ	T	T	IST	INF			
IX A IP	ED.FIZ	INF	BIO	CHIM	FIZ	MAT	CHIM	IST	T	T	LT	T	T	MAT	ENG	INF	LT	T	T	T	LT	GEO	CONS	IST	REL	BIO	ED.FIZ	GEO	ROM	ROM	FR	LOG	MAT					
IX B IP	ED.FIZ	FR	FIZ	REL	BIO	ROM	ROM	T	T	T	T	T	T	T	CONS	ED.FIZ	INF	INF	GEO	GEO	CHIM	BIO	LOG	IST	IST	CHIM	IP	IP	MAT	MAT	MAT	ENG						
IX C IP	INF	MAT	MAT	FR	MAT	CHIM		ED.FIZ	IST	LOG	IP	IP	IP	ENG	T	ED.FIZ	ROM	GEO	INF	CHIM		IST	T	FIZ	REL	BIO	BIO	GEO	T	T	T	T	CONS	ROM				
X A IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	CONS
X B IP	REL	T	T	T	T	CONS	PSI	T	T	T	T	T	T	CHIM	ED.FIZ	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	
X C IP	T	ROM	ENG	FIZ	PSI	ROM	CONS	T	T	T	T	T	T	T	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP
X D IP	PSI	ED.FIZ	T	T	ROM	FR	FIZ	ENG	ROM	MAT	REL	CONS	CHIM		IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	T	T	T	T	T	T	ED.FIZ			
XI A IP	IP	IP	IP	IP	IP	IP		FR	ED.FIZ	ROM	FIZ	MAT	ED.FIZ		ENG	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	CONS	
XI B IP	FIZ	ED.ANT	ROM	CONS	T	T		IP	IP	IP	IP	IP	IP	IP	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	ENG
XI C IP	IP	IP	IP	IP	IP	IP	ED.ANT	ROM	ROM	FR	MAT	ENG	ENG		LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	CONS	