STUNDENPLAN - ORAR GIMNAZIU - an şcolar 2024-2025

13.01																
MONTAG LUNI	5A cab chimie	5B cab mate	5C	5D	6A	6B	6C	6D	7A	7B	7C cab germ	7D	8A	8B	8C	8D
13^{00}-13^{45}													Cg-MH		DIR-ND	
14^{00}-14^{45}				MAT-IC	MAT-DS	EDT-IA	EDF-VM	ISTm-MI	ENG-ND	GER-KC	MAT-AA	ROM-CR	FIZ-BD	ROM-RCI	ROM-DL	GEO-MG
14^{50}-15^{35}		MAT-IC		DIR-SC	MAT-DS	ISTm-MI	EDF-VM	BIO-MC	ENG-ND	GER-KC	MAT-AA	ROM-CR	FIZ-BD	ROM-RCI	ROM-DL	GEO-MG
15^{45}-16^{30}	BIO-MC	DES-MB	MAT-IC	GEO-MG	ISTm-MI	MAT-DS	ENG-ND	IST-LI	ROM-DL	FIZ-CS	ROM-CR	EDT-IA	ROM-RCI	FIZ-BD	EDF-VM	GER-SC
16^{35}-17^{20}	MAT-IC	BIO-MC	ROM-CR	ENG-SC	GER-BG	MAT-DS	ISTm-MI	MUZ-PS	ROM-DL	FIZ-CS	ENG-NA	IST-LI	ROM-RCI	FIZ-BD	EDF-VM	EDT-IA
17^{30}-18^{15}	MAT-IC	ROM-RCI	DES-MB		ROM-CR		ROM-DL	GEO-MG	FIZ-CS	ENG-NA	MUZ-PS		IST-LI	GER-BG	EDT-IA	GER-SC
18^{20}-19^{05}	DES-MB	MAT-IC	RELo-MI		ROM-CR		ROM-DL		FIZ-CS	ENG-NA			IST-LI	GER-BG	GEO-MG	EDF-VM
19^{10}-19^{55}							DES-MB		RELo-MI							EDF-VM

14.01.																
DIENSTAG MARȚI	5A cab chimie	5B cab mate	5C	5D	6A	6B	6C	6D	7A	7B	7C cab germ	7D	8A	8B	8C	8D
13^{00}-13^{45}	RELev-JH			RELev-JH RELo-MI	RELev-JH				ROM-DL		RELev-JH					
14^{00}-14^{45}	TIC-IA	ENG-SC	EDS-SR	BIO-TT	ROM-CR	ROM-DL	MAT-DS	EDF-VM	GEO-MG	MUZ-PS	MAT-AA	ISTm-HM	GER-SO	MAT-MH	MAT-IC	ROM-RCI
14^{50}-15^{35}	ENG-ND	TIC-IA	ROM-CR	EDS-SR	BIO-TT	ROM-DL	MAT-DS	EDF-VM	ISTm-HM	GEO-MG	MAT-AA	MUZ-PS	GER-SO	MAT-MH	MAT-IC	ROM-RCI
15^{45}-16^{30}	ROM-RCI	EDS-SR	TIC-IA	ENG-SC	MUZ-PS	ENG-ND	GER-KM	ROM-DL	BIO-TT	ROM-CR	CHI-CD	GEO-MG	MAT-MH	CHI-CI	GER-SO	MAT-IC
16^{35}-17^{20}	ROM-RCI	ENG-SC	BIO-TT	DES-MB	TIC-DD	ENG-ND	GER-KM	ROM-DL	EDT-IA	ELL-LA	EDF-VM	CHI-CD	MAT-MH	GER-BG	GER-SO	MAT-IC
17^{30}-18^{15}	EDS-SR	GEO-MG	EDT-IA	ROM-RCI	GER-BG	MUZ-PS	TIC-DD	GER-KM	ELL-LA	CHI-CD	EDF-VM	MAT-IC	DES-MB	CHI-CI	BIO-TT	ENG-SC
18^{20}-19^{05}	EG-ND		EG-ND	ROM-RCI	GER-BG	EDS-SR	MUZ-PS	GER-KM	CHI-CD	EDF-VM	ELL-LA	TIC-DD	DIR-SO	GEO-MG	CHI-CI	ENG-SC
19^{10}-19^{55}					Cor-PS			RELo-MI	EF-ND	EDF-VM		ELL-LA	NmD-SO	GEO-MG	CHI-CI	

15.01.																
MITTWOCH MIERCURI	5A cab chimie	5B cab mate	5C	5D	6A	6B	6C	6D	7A	7B	7C cab germ	7D	8A	8B	8C	8D
13^{00}-13^{45}	EDT-IA						RELo-MI		MAT-MH	GER-KC				Gde-BG		LMf-SC
14^{00}-14^{45}	EDF-CA		MAT-IC		ENG-ND	IST-LI	EDT-IA	MAT-DS	MAT-MH	GER-KC	ROM-CR	EDF-VM	ENG-SC	ROM-RCI	ROM-DL	FIZ-BD
14^{50}-15^{35}	EDF-CA	MAT-IC	GEO-MG		ENG-ND	BIO-MC	IST-LI	MAT-DS	GER-BG	MAT-MH	ROM-CR	EDF-VM	ENG-SC	ROM-RCI	ROM-DL	FIZ-BD
15^{45}-16^{30}	MAT-IC	RELo-MI	ROM-CR	EDF-CA	EDS-SR	MAT-DS	BIO-MC	TIC-DD	GER-BG	MAT-MH	IST-LI	FIZ-PG	ROM-RCI	EDF-VM	GEO-MG	GER-SC
16^{35}-17^{20}	MAT-IC	DIR-MG	ROM-CR	EDF-CA	IST-LI	MAT-DS	BIO-MC	ENG-ND	EDS-SR	TIC-DD	RELo-MI	FIZ-PG	ROM-RCI	EDF-VM	FIZ-BD	GER-SC
17^{30}-18^{15}		ROM-RCI	EDF-CA	MAT-IC	GER-BG	RELo-MI	EDS-SR	ENG-ND	IST-LI	ROM-CR	FIZ-PG		GEO-MG	BIO-MC	FIZ-BD	MUZ-PS
18^{20}-19^{05}		EG-ND	EDF-CA	EG-ND		BIO-MC		EDS-SR		ROM-CR			GEO-MG	MUZ-PS	MAT-IC	RELo-MI
19^{10}-19^{55}										EF-ND			RELo-MI			

16.01.																
DONNERSTAG JOI	5A cab chimie	5B cab mate	5C	5D	6A	6B	6C	6D	7A	7B	7C cab germ	7D	8A	8B	8C	8D
13^{00}-13^{45}					RELo-MI				ST-OS		MkU-KA				NmD-SO	DIR-VM
14^{00}-14^{45}	GER-DA	ROM-RCI	MAT-IC	GER-CM	MAT-DS	EDF-VM	GER-KM	ROM-DL	DES-MB	ISTm-HM	EDT-IA	ROM-CR	MAT-MH	ENG-SC	GER-SO	IST-LI
14^{50}-15^{35}	GER-DA	ROM-RCI	MAT-IC	EDT-IA	MAT-DS	EDF-VM	GER-KM	ROM-DL	CHI-CD	DES-MB	ISTm-HM	ROM-CR	MAT-MH	ENG-SC	GER-SO	IST-LI
15^{45}-16^{30}	IST-BT	MAT-IC	ENG-SC	TIC-IA	FIZ-BS	ROM-DL	MAT-DS	GER-KM	BIO-TT	IST-LI	DES-MB	BIO-ML	GER-SO	MAT-MH	MUZ-PS	ROM-RCI
16^{35}-17^{20}	IST-BT	EDT-IA	ENG-SC	ROM-RCI	FIZ-BS	ROM-DL	MAT-DS	GER-KM	TIC-DD	BIO-ML	CHI-CD	DES-MB	MUZ-PS	MAT-MH	EDS-KA	CHI-CI
17^{30}-18^{15}	ENG-ND	IST-BT	MUZ-PS	ROM-RCI	BIO-TT	DES-MB	GEO-MG	FIZ-BS	ROM-DL	BIO-ML	TIC-DD	CHI-CD	GER-SO	EDS-KA	MAT-IC	CHI-CI
18^{20}-19^{05}	RELo-MI				DIR-TT	DIR-DS	ENG-ND	FIZ-BS	DIR-DL	CHI-CD	GEO-MG	MAT-IC	CHI-CI	TIC-DD	DES-MB	EDS-KA
19^{10}-19^{55}					MG-KA		MG-KA	Cor-PS				EF-ND	CHI-CI	DIR-RCI	TIC-DD	BIO-TT

17.01.																
FREITAG VINERI	5A cab chimie	5B cab mate	5C	5D	6A	6B	6C	6D	7A	7B	7C cab germ	7D	8A	8B	8C	8D
13^{00}-13^{45}	CmGu-KA				EF-ND		Ia-LI		GER-BG	MAT-MH	MAT-AA	MAT-IC				
14^{00}-14^{45}	ROM-RCI	EDF-CA	IST-BT	MUZ-PS	EDF-VM	GER-CM	ROM-DL	MAT-DS	MAT-MH	ROM-CR	MAT-AA	ENG-SC	EDS-KA	IST-LI	ENG-ND	MAT-IC
14^{50}-15^{35}	ROM-RCI	EDF-CA	DIR-CR	IST-BT	EDF-VM	GER-CM	ROM-DL	MAT-DS	GER-BG	MAT-MH	FIZ-PG	ENG-SC	EDT-IA	IST-LI	ENG-ND	MAT-IC
15^{45}-16^{30}	MUZ-PS	GER-CM	IST-BT	MAT-IC	GEO-MG	TIC-DD	FIZ-PG	BIO-MC	MAT-MH	EDT-IA	ROM-CR	EDS-SR	EDF-VM	DES-MB	IST-LI	ROM-RCI
16^{35}-17^{20}	DIR-MC	IST-BT	GER-CM	MAT-IC	ROM-CR	GEO-MG	FIZ-PG	EDT-IA	MUZ-PS	DIR-DD	EDS-SR	BIO-ML	EDF-VM	GER-BG	IST-LI	DES-MB
17^{30}-18^{15}	GEO-MG	MUZ-PS	GER-CM	IST-BT	DES-MB	FIZ-PG	DIR-LI	DIR-IA	EDF-VM	EDS-SR	BIO-ML	MAT-IC	BIO-MC	RELo-MI		TIC-DD
18^{20}-19^{05}	Cor-PS					FIZ-PG		DES-MB	EDF-VM	RELo-MI	BIO-ML	RELo-MI	TIC-DD			
19^{10}-19^{55}																