

S6-S7 COURSE GRID 2025-2027

31/03/2025	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
# periods	4	3	1	3	2	1+1	1+1	2	2	1+1	2	1+1	2	1+1	2	1+1	1+1	1+1
	l1-bg	l2-de	morde			hi2de	ge2de	ge4de	ar4-A	ar4-A	ecoenB	ecoenB	ar4--B	ar4--B	ecode	ecode		
	l1-et	l2-en	moren			hi2en	ge2en	ge4enA,B	ecoenA	ecoenA	ecofr	ecofr	l3-frC	l3-frC	ecoenC	ecoenC		
	l1-lt	l2-fr	morfr			hi2fr	ge2fr	ge4fr	l2aenA	l2aenA	l1aen	l1aen	l4-de	l4-de	l1afr	l1afr		
	l1-lv		rcade			hi4de	ge4de	hi4enA	l3-deA	l3-deA	l3-deB	l3-deB	l4-es	l4-es	l2aenB	l2aenB		
			rcaen			hi4en	ge4en		l3-enA	l3-enA	l3-frB	l3-frB	l4-fr	l4-fr	l3-enB	l3-enB		
			rcafr			hi4fr	ge4fr		l3-es	l3-es	maaen	maaen	maaes	maaes	l4-it	l4-it		
			rpren						l3-frA	l3-frA	maafr	maafr	mu4	mu4	ge4enC			
									l3-it	l3-it	hi4de		ph4en	ph4en				
									ph4pt	ph4pt	hi4enC		ph4fr	ph4fr				
COMPLEMENTARY									hi4enB				ph4sv	ph4sv				
									hi4fr				hi4enD					
					lbi--A			hdaen	des--A	dcaen	ict--B	clsen		l5-es		des-B		
					scpenA			ict--A	spo	scpenC	lar		mu2					
					socenA			l5-lu		scpfr								
								lbi--B										
								lch										
								lph										
								scpenB										
DE	l1-de			ma3de	ma5de						bi4de	bi4de	chide	chide	phyde	phyde	stsde	ph2de
				ma5de														
EN	l1-en			ma3en	ma5en						bi4en	bi4en	chien	chien	phyen	phyen	stsen	ph2en
				ma5en														
ES	l1-es			ma3es	ma5es						phyes	phyes	bi4es	bi4es	chies	chies	stses	ph2es
				ma5es														
FI	l1-fi			ma3fi	ma5fi										phyfi	phyfi	stsf	ph2fi
				ma5fi														
FR	l1-fr			ma3fr	ma5fr				chifrB	chifrB	bi4frA	bi4frA	chifrA	chifrA	phyfrA	phyfrA	stsf	ph2fr
				ma5fr							phyfrB	phyfrB	bi4frB	bi4frB				
NL	l1-nl			ma3nl	ma5nl						bi4nl	bi4nl	chinl	chinl	phynl	phynl	stsnl	ph2nl
				ma5nl														
PL	l1-pl			ma3pl	ma5pl						chipl	chipl	phypl	phypl	bi4pl	bi4pl	stspl	ph2pl
				ma5pl														
PT	l1-pt			ma3pt	ma5pt						bi4pt	bi4pt	phypt	phypt	chipt	chipt	stsp	ph2pt
				ma5pt														
SV	l1-sv			ma3sv	ma5sv												stssv	ph2sv
				ma5sv														
The highlighted courses are just below the minimum number of students needed to create the course. For the moment, these courses are offered but, if the number of students is below the minimum in September, they may be cancelled.																		
ONLY ONE CHOICE PER COLUMN																		
Subject codes: ar2: 2-period Art, ar4: 4-period Art, bi4: 4-period Biology, chi: Chemistry, eco: Economy, cls: Classical Studies, dca: Sustainability and Active Citizenship, des: Technical Drawing, ep: Physical Education, ge2: 2-period Geography, ge4: 4-period Geography, hda: Art History, hi2: 2-period History, hi4: 4-period History, ict: ICT, iec: Introduction Economy, l1: Language 1, l1a: Advanced Language 1, l2: Language 2, l2a: Advanced Language 2, l3: Language 3, l4: Language 4, l5: Language 5, lar: Art Laboratory, lbi: Laboratory Biology, lch: Laboratory Chemistry, lph: Laboratory Physics, ma3: 3-period Maths, ma5: 5-period Maths, maa: Advanced Maths, mor: Moral/Ethics, mu2: 2-period Music, mu4: 4-period Music, onl: Other National Language, pam: Theatre Studies and Drama, ph2: 2-period Philosophy, ph4: 4-period Philosophy, phy: Physics, rca: Catholic Religion, rpr: Protestant Religion, scp: Political Science, soc: Sociology, spo: Sports, sts: Science, Technology and Society. Language codes: bg: Bulgarian, ch: Chinese, de: German, el: Modern Greek, en: English, es: Spanish, et: Estonian, fi: Finnish, fr: French, it: Italian, lv: Latvian, lu: Luxembourgish, lt: Lithuanian, nl: Dutch, pl: Polish, pt: Portuguese, sv: Swedish.																		