

S4-S5 Summative Assessment Plan 2026-2027

1. Assessment modalities scheme
2. S4 Semester 1 B-tests calendar
3. S5 Semester 1 B-tests calendar

1. Assessment Modalities Scheme

	S4		S5			
	Semester 1 & 2		Semester 1		Semester 2	
	Type	Duration	Type	Duration	Type	Duration
Language 1 (L1)	B-test	1 period	B-test	1 double	Harmonised Examination	3 periods
Language 2 (L2)				1 double		2 periods
Language 3 (L3)				1 double		2 periods
Mathematics 6 (MA6)				1 double		3 periods
Mathematics 4 (MA4)				2 singles		2 periods
Geography (GEO)				1 single		2 periods
History (HIS)				1 single		2 periods
Biology (BIO)				1 single		2 periods
Chemistry (CHI)				1 single		2 periods
Physics (PHY)				1 single		2 periods
Ethics (MOR)	ASAT	1 period (if B-test)	ASAT		ASAT	
Religion (RCA/RPR)	ASAT		ASAT		ASAT	
Economics (ECO)	B-test		B-test	1 double	B-test	1 double
Latin (LAT)	B-test		B-test	1 single	Latinum	1 double
Language 4 (L4)	ASAT		ASAT		ASAT	
Other National Language (ONL)	ASAT		ASAT		ASAT	
Art	ASAT		ASAT		ASAT	
ICT	ASAT		ASAT		ASAT	
Music (MUS)	ASAT		N/A	N/A	N/A	N/A

**B-tests must take place as per the detailed calendar below.
They are not allowed outside the days/periods indicated.**

**In the days during which pupils sit B-tests, A-tests should
not be organised and pupils should not have to hand in
homework.**

Abbreviations

ASAT : Alternative Summative Assessment Task

mo1 : Monday period 1

mo1+2 : Monday periods 1 and 2

1 period : 45 minutes

1 single : one lesson period

2 singles : two separate lesson periods

1 double : two consecutive lesson periods

2. S4 Semester 1 B-tests calendar

Week 1	GEO - L2 - L3
16.11.2026	mo6: GEODEA, GEOENA, GEOENC, GEOENE, GEOENG, GEOFRA, GEOFRC / mo7: GEOENB, GEOEND, GEOENF, GEOFRB
17.11.2026	
18.11.2026	we1: L3
19.11.2026	
20.11.2026	fr3: L2

Week 2	BIO - CHI
23.11.2026	mo1: BIONLA / mo2: CHISVA / mo3: BIOENC, CHIENA, CHIFIA
24.11.2026	tu1: BIOENB, BIOESA, CHIDEA / tu2: BIODEB, BIOFRA, BIOFRC, CHIESB / tu6: CHIFRD / tu7: BIOFRB
25.11.2026	we3: BIOESB, BIOPTA, CHIESA, CHINLA / we4: BIOFIA, CHIPLA
26.11.2026	th1: BIOENA, BIOFRD, BIOSVA, CHIDEB, CHIENC, CHIFRA, CHIFRB / th2: CHIENB, CHIPTA / th3: BIOPLA, CHIFRC / th4: BIODEA
27.11.2026	

Week 3	L1 - PHY
30.11.2026	mo1: L1-BGA, L1-DEA, L1-DEB, L1-ENA, L1-ENB, L1-ESA, L1-ETA, L1-FIA, L1-FRA, L1-FRB, L1-FRC, L1-LTA, L1-LTB, L1-LVA, L1-LVB / mo2: L1-NLA, L1-PLA
01.12.2026	tu1: L1-PTA, L1-SVA
02.12.2026	we3: PHYDEA, PHYDEB, PHYFRB, PHYPLA / we4: PHYENC, PHYFRD, PHYSA
03.12.2026	th1: PHYENB, PHYESA, PHYFRC, PHYPTA / th2: PHYENA, PHYFIA, PHYNLA / th3: PHYFRA / th4: PHYESB
04.12.2026	

Week 4	MA4/6 - ECO - LAT
07.12.2026	mo1: MA4PLA, MA4SVA / mo3: MA4ESA, MA4FRA, MA4NLA, MA4PTA / mo4: MA4DEA, MA4ENA
08.12.2026	tu2: MA4FIA
09.12.2026	we6: MA6
10.12.2026	
11.12.2026	fr1: ECODEA, ECOENA, ECOENB, ECOFRA, LAT--A / fr2: ECOENC, ECOEND, ECOFRB

Week 5	HIS
14.12.2026	mo6: HISENB, HISEND, HISENF, HISFRB
15.12.2026	tu4: HISDEA, HISENA, HISENC, HISENE, HISENG, HISFRA, HISFRC
16.12.2026	
17.12.2026	
18.12.2026	

2. S5 Semester 1 B-tests calendar

Week 1	CHI - PHY
16.11.2026	mo1: CHIESA, PHYFRC / mo2: CHIFRA, CHIFRD, PHYENB, PHYNLA / mo6: CHIPLA, CHISVA / mo7: CHIESB, PHYFRB, PHYPLB
17.11.2026	tu1: CHIPTA / tu3: PHYENA, PHYFRD / tu6: CHIFRC, PHYDEA
18.11.2026	we2: CHIFIA, CHINLA, CHIPLB, PHYESA, PHYPLA, PHYSVA
19.11.2026	th6: CHIENB / th7: PHYFIA, PHYPTA
20.11.2026	fr5: CHIDEA, PHYFRA / fr7: CHIENA, CHIFRB, PHYESB

Week 2	MA4/6 - HIS
23.11.2026	mo1: MA4ENA / mo7: MA4PTA / mo8: MA4SVA
24.11.2026	tu1: MA4ENA / tu3: MA4DEA, MA4PTA, MA4SVA / tu4: MA4ESA, MA4FRA, MA4FRB, MA4NLA, MA4PLA
25.11.2026	we3: HISDEB, HISENB, HISEND, HISENF, HISFRB / we4: HISDEA, HISENA, HISENC, HISENE, HISENG, HISFRA
26.11.2026	th5: MA4DEA, MA4PLA / th6: MA4FRA, MA4FRB, MA4NLA / th7: MA4ESA
27.11.2026	fr1+2: MA6

Week 3	ECO - L2 - LAT
30.11.2026	mo3+4: L2
01.12.2026	tu8+9: ECODEA, ECOENA, ECOENB, ECOENE, ECOFRA
02.12.2026	we1: LAT--A
03.12.2026	th1+2: ECOENC, ECOEND
04.12.2026	

Week 4	BIO - GEO - L3
07.12.2026	mo1: BIODEA, BIOFRB / mo2: BIOENA, BIOESA / mo5: BIOESB, BIOPTA / mo7: BIOFRA, BIOFRD / mo8: BIOENB
08.12.2026	tu1: BIONLA, BIOPLB / tu3: BIOFIA, BIOFRC, BIOPLA / tu4: BIOSVA
09.12.2026	we3: GEODEA, GEOENA, GEOENC, GEOENE, GEOENG, GEOFRA / we4: GEODEB, GEOENB, GEOEND, GEOENF, GEOFRB
10.12.2026	th3+4: L3
11.12.2026	

Week 5	L1
14.12.2026	mo1+2: L1-PLA, L1-PTA, L1-SVA / mo5+6: L1-BGA, L1-BGB / mo6+7: L1-DEA, L1-ENA, L1-ENB, L1-FIA, L1-LTA, L1-NLA
15.12.2026	tu1+2: L1-ESA, L1-ESB, L1-ETA, L1-FRA, L1-FRB, L1-FRC, L1-LTB
16.12.2026	we8+9: L1-LVA
17.12.2026	
18.12.2026	