

## S6 B-tests and ASAT plan 2025-2026

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### 1. Assessment modalities scheme

|                                   | S6         |           |                        |           |
|-----------------------------------|------------|-----------|------------------------|-----------|
|                                   | Semester 1 |           | Semester 2             |           |
|                                   | Type       | Duration  | Type                   | Duration  |
| Language 1 (L1)                   | B-test     | 1 double  | Harmonised Examination | 4 periods |
| Language 2 (L2)                   |            | 1 double  |                        | 3 periods |
| Advanced L2 (L2A)                 |            | 1 double  |                        | 3 periods |
| Mathematics 3 (MA3)               |            | 2 singles |                        | 2 + 1     |
| Mathematics 5 (MA5)               |            | 1 double  |                        | 2 + 2     |
| Biology (BI4)                     |            | 1 double  |                        | 3 periods |
| Chemistry (CHI)                   |            | 1 double  |                        | 3 periods |
| Physics (PHY)                     |            | 1 double  |                        | 3 periods |
| Art 4 (AR4)                       |            | 1 double  |                        | 5 periods |
| Music 4 (MU4)                     |            | 1 double  |                        | 3 periods |
| Geography 4 (GE4)                 |            | 1 double  |                        | 3 periods |
| History 4 (HI4)                   |            | 1 double  |                        | 3 periods |
| Philosophy 4 (PH4)                |            | 1 double  |                        | 3 periods |
| Language 3 (L3)                   |            | 1 double  |                        | 3 periods |
| Language 4 (L4)                   |            | 1 double  |                        | 3 periods |
| Economics (ECO)                   |            | 1 double  |                        | 3 periods |
| Advanced Mathematics (MAA)        | B-test     | 1 double  | B-test                 | 1 double  |
| Geography 2 (GE2)                 | B-test     | 1 single  | B-test                 | 1 single  |
| History 2 (HI2)                   | B-test     | 1 single  | B-test                 | 1 single  |
| Philosophy 2 (PH2)                | B-test     | 1 single  | B-test                 | 1 single  |
| SCI. TEC. SOC. (STS)              | ASAT       |           | ASAT                   |           |
| Ethics (MOR)                      | ASAT       |           | ASAT                   |           |
| Religion (RCA/RPR)                | ASAT       |           | ASAT                   |           |
| Digital Art (Specialised Art Lab) | ASAT       |           | ASAT                   |           |
| History of Art (HDA)              | ASAT       |           | ASAT                   |           |
| ICT                               | ASAT       |           | ASAT                   |           |
| Laboratory (LBI, LCH, LPH)        | ASAT       |           | ASAT                   |           |
| Language 5 (L5)                   | ASAT       |           | ASAT                   |           |
| Music 2 (MU2)                     | ASAT       |           | ASAT                   |           |
| Political Science (SCP)           | ASAT       |           | ASAT                   |           |
| Sociology (SOC)                   | ASAT       |           | ASAT                   |           |
| Technical Drawing (DES)           | ASAT       |           | ASAT                   |           |

#### Abbreviations code

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

**Mathematics**  
2 + 1 = 2 periods with a tool + 1 period without a tool  
2 + 2 = 2 periods with a tool + 2 periods without a tool

### Calendar overview

| Week beginning         | S6                          |
|------------------------|-----------------------------|
|                        | Semester 1                  |
| 10.11.2025             | B-tests                     |
| 17.11.2025             |                             |
| 24.11.2025             |                             |
| 01.12.2025             |                             |
| 08.12.2025             |                             |
| 15.12.2025             |                             |
|                        | Semester 2                  |
| 27.04.2026 (not Fr)    | ASAT deadlines (or earlier) |
| 04.05.2026             | B-tests                     |
| 11.05.2026 (not Th-Fr) |                             |
| 08.06.2026             | Harmonised Examinations     |
| 15.06.2026             | Harmonised Examinations     |

*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.*

*Pupils who follow an advanced L2 course (L2A) will only sit the harmonised examination in the advanced course (not the basic L2 course). For the concerned pupils, the L2 B-mark will be determined by an ASAT. The respective L2 teacher will provide further details on the ASAT organisation.*

**2. S6 Semester 1 B-tests calendar**

| <b>Week 1</b> | <b>L2, MA3/5</b>                                                                                                                                       |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10.11.2025    | <b>mo3:</b> MA3ENA, MA3ESA, MA3PLA, MA3PTA / <b>mo8:</b> MA3DEA, MA3SVA                                                                                |
| 11.11.2025    | <b>tu3+4:</b> L2                                                                                                                                       |
| 12.11.2025    | <b>we1:</b> MA3DEA, MA3FRA, MA3FRB / <b>we2:</b> MA3ESA, MA3FIA, MA3NLA, MA3PLA / <b>we9:</b> MA3ENA                                                   |
| 13.11.2025    | <b>th1+2:</b> MA5                                                                                                                                      |
| 14.11.2025    | <b>fr6:</b> MA3SVA / <b>fr8:</b> MA3FIA, MA3FRA, MA3FRB, MA3NLA, MA3PTA                                                                                |
| <b>Week 2</b> | <b>L2A, L3, MAA, PHY</b>                                                                                                                               |
| 17.11.2025    | <b>mo6+7:</b> L2AENA, L3-DEA, L3-ENA, L3-ESA, L3-FRA, L3-ITA                                                                                           |
| 18.11.2025    | <b>tu1+2:</b> L2AENB, L3-ENB, PHYFIA, PHYNLA / <b>tu6+7:</b> L3-DEB, L3-FRB                                                                            |
| 19.11.2025    | <b>we3+4:</b> L3-FRC, MAAENA, MAAESA, MAAFRA                                                                                                           |
| 20.11.2025    |                                                                                                                                                        |
| 21.11.2025    |                                                                                                                                                        |
| <b>Week 3</b> | <b>GE2, HI2, PH2</b>                                                                                                                                   |
| 24.11.2025    | <b>mo1:</b> PH2FRC / <b>mo3:</b> PH2DEA, PH2FRA / <b>mo4:</b> PH2ESA, PH2FRB, PH2PLA, PH2PTA / <b>mo8:</b> PH2ENA, PH2FIA / <b>mo9:</b> PH2ENB, PH2SVA |
| 25.11.2025    | <b>tu8:</b> PH2ESB, PH2NLA                                                                                                                             |
| 26.11.2025    | <b>we8:</b> GE2DEA, GE2ENA, GE2ENC, GE2ENE, GE2FRA, HI2ENA, HI2ENC, HI2FRA                                                                             |
| 27.11.2025    |                                                                                                                                                        |
| 28.11.2025    | <b>fr3:</b> GE2ENB, GE2END, GE2ENF, GE2FRB, HI2DEA, HI2ENB, HI2END, HI2ENE, HI2FRB                                                                     |
| <b>Week 4</b> | <b>AR4-A, GE4, L4, MU4, BIO-CHI-PHY</b>                                                                                                                |
| 01.12.2025    | <b>mo6+7:</b> AR4--A, CHIFRB                                                                                                                           |
| 02.12.2025    | <b>tu1+2:</b> CHIPTA, GE4ENC, L4-ITA, PHYENA                                                                                                           |
| 03.12.2025    | <b>we3+4:</b> BI4ESA, CHIDEA, CHIFRA, CHINLA, L4-DEA, L4-ESA, L4-FRA, MU4--A, PHYPLA                                                                   |
| 04.12.2025    |                                                                                                                                                        |
| 05.12.2025    | <b>fr1+2:</b> GE4DEA, GE4ENA, GE4ENB, GE4FRA                                                                                                           |
| <b>Week 5</b> | <b>HI4, L1, CHI-PHY</b>                                                                                                                                |
| 08.12.2025    | <b>mo6+7:</b> HI4ENB, HI4FRA                                                                                                                           |
| 09.12.2025    | <b>tu1+2:</b> PHYDEA, PHYFRA / <b>tu6+7:</b> CHIPLA, HI4DEA, HI4ENC, PHYESA, PHYFRB                                                                    |
| 10.12.2025    | <b>we3+4:</b> HI4END, PHYPTA                                                                                                                           |
| 11.12.2025    | <b>th1+2:</b> HI4ENA                                                                                                                                   |
| 12.12.2025    | <b>fr1+2:</b> L1                                                                                                                                       |
| <b>Week 6</b> | <b>AR4-B, ECO, PH4, BIO-CHI</b>                                                                                                                        |
| 15.12.2025    | <b>mo6+7:</b> ECOENA, PH4PTA                                                                                                                           |
| 16.12.2025    | <b>tu1+2:</b> BI4PLA, CHIESA, ECOENC / <b>tu6+7:</b> BI4DEA, BI4ENA, BI4FRA, BI4NLA, BI4PTA, ECOENB, ECOFRA                                            |
| 17.12.2025    | <b>we3+4:</b> AR4--B, BI4FRB, CHIENA, PH4ENA, PH4FRA, PH4SVA                                                                                           |
| 18.12.2025    |                                                                                                                                                        |
| 19.12.2025    |                                                                                                                                                        |

**3. S6 Semester 2 B-tests calendar**

| <b>Week 1</b> | <b>GE2, HI2</b>                                                                    |
|---------------|------------------------------------------------------------------------------------|
| 04.05.2026    |                                                                                    |
| 05.05.2026    |                                                                                    |
| 06.05.2026    | <b>we8:</b> GE2DEA, GE2ENA, GE2ENC, GE2ENE, GE2FRA, HI2ENA, HI2ENC, HI2FRA         |
| 07.05.2026    |                                                                                    |
| 08.05.2026    | <b>fr3:</b> GE2ENB, GE2END, GE2ENF, GE2FRB, HI2DEA, HI2ENB, HI2END, HI2ENE, HI2FRB |

| <b>Week 2</b> | <b>MAA, PH2</b>                                                                                                                                        |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11.05.2026    | <b>mo1:</b> PH2FRC / <b>mo3:</b> PH2DEA, PH2FRA / <b>mo4:</b> PH2ESA, PH2FRB, PH2PLA, PH2PTA / <b>mo8:</b> PH2ENA, PH2FIA / <b>mo9:</b> PH2ENB, PH2SVA |
| 12.05.2026    | <b>tu8:</b> PH2ESB, PH2NLA                                                                                                                             |
| 13.05.2026    | <b>we1+2:</b> MAAENA, MAAESA, MAAFRA                                                                                                                   |
| 14.05.2026    |                                                                                                                                                        |
| 15.05.2026    |                                                                                                                                                        |