

FINAL GRID 2023 - 2025

Class: 6 EN...

Name

Surname

Instructions

- Subjects on a same line are mutually exclusive.
- Choose at least one Science class.
- Highlight **with a Stabilo highlighter** the chosen subjects, from line 9 on.
- Choose a Math class, a Sports group and at least two options.
- Fill in the totals below and in front of each column.

A : Subjects		
1	L1	
2	L1	
3	L1	
4	L1	
5	L2	
6	L2	
7	L2	

Totals

Column A	
Column B	
Column C	
Subtotal	Min 29 p
Column D	
Total	Min 31p Max 35p

8 Mor/Rel		B : Options (min 2 options)				C : Advanced		
9	Hist 2p							
10	Hist 2p							
11	Geo 2p							
12	Geo 2p							
13	Philo 2p							
14	Philo 2p							
15	Bio 2p					Adv Math		
16	Bio 2p					Adv Math		

If not chosen as options

If no 4 period science

To hand in to your class rep before 28th February at 13:00

17	Math 5p	Math 3p						
18	Math 5p	Math 3p						
19	Math 5p	Math 3p						
20	Math 5p	EP					Adv L2 EN/FR	
21	Math 5p	EP					Adv L2 EN/FR	
22			L3	Geo EN	Art			Lab Ch Lab Phys Lab Bio
23			L3	Geo EN	Art			Lab Ch Lab Phys Lab Bio
24		EP	L3	Geo EN	Art			Soc EN
25		EP	L3	Geo EN	Art			Soc EN
26			L4	Philo	Chem	ONL	Geo FR	Lab Art
27			L4	Philo	Chem	ONL	Geo FR	Lab Art
28		EP	L4	Philo	Chem	ONL	Geo FR	
29		EP	L4	Philo	Chem	ONL	Geo FR	
30	EP		Latin	Art	Bio	Eco DE/EN/FR		ICT
31	EP		Latin	Art	Bio	Eco DE/EN/FR		ICT
32		EP	Latin	Art	Bio	Eco DE/EN/FR		Sport Science Po
33		EP	Latin	Art	Bio	Eco DE/EN/FR		Sport Science Po
34	EP		Phys	His EN/FR	Eco EN			Lab Art
35	EP		Phys	His EN/FR	Eco EN			Lab Art
36		EP	Phys	His EN/FR	Eco EN			Clima ICT His Art
37		EP	Phys	His EN/FR	Eco EN			Clima ICT His Art
38							Adv Math Adv L2 EN/FR	

Total A (min 13, max 23)	Total B (min 8, max 16)	Total C	Total D
---	--	----------------------	----------------------

L2	DE – EN – FR
L3	DE - EN - ES - FR - IT - NL
L4	DE - ES - FR - IT - NL
Mor/Rel	Mor - Prot - Cath - Isl - Ortho - Jud
ONL	FI - IR - SV
L5	ES
Adv. L2	EN - FR

Remarks :

1. In principle, it is not possible to change an option or a complementary course after the definite choice has been made.
 - a) The school can, in exceptional cases, allow the change if it does not modify the organization of classes, i.e. if the change concerns a class which is already planned.
 - b) **Under no circumstance can a pupil abandon** at the beginning of the 6th year a choice of class which has been created within the limit of the required number of pupils.
 - c) **No** change will be allowed after **Friday September 22nd 2023.**
 - d) **No** drops will be allowed after **Friday October 6st 2023.**
2. The 35 period limit cannot be exceeded, except for pupils whose obligatory classes' timetable and option classes reach 34 periods. These pupils can choose a single extra 2 period complementary class. The same applies for pupils who choose advanced scientific options (Math 5p + 2 science subjects). The absolute maximum is therefore 36 periods.
3. The choices offered on this grid are **TEMPORARY** and could change according to the decisions of the Management.
4. If a student wishes to take, e.g. Eco 4 or another L3 or L4, but has not studied the subject in the preceding 2 years, a letter requesting the right to sit a test on **24th May MUST** be sent to the Direction before **8th May, 2023**
5. If a 4 period science is not offered in your subject due to lack of numbers, you will be able to take it in your L2.
6. The overall choices **MUST** leave room for the inclusion of the obligatory two periods of EP.
7. In row 8, please, highlight the course of your choice. In case of religion, please, specify which religion.
8. Students must take a minimum of **two options** in order to fulfill the minimum number of written subjects required for the Baccalaureate. However, it is strongly advised that students consider taking **three options** in order to give themselves a choice of written examinations in the Baccalaureate examinations.

Parents' signature.....

Pupil's signature.....

Date.....

NB : Abbreviations for complementary courses

L5	Language 5
Soc EN	Sociology in English
Sport	Sports extra
Lab Phys	Labo physics
Lab Bio	Labo biology
Lab Ch	Labo chemistry
Science Po	Political Science
His Art	History of Art
EP	Physical Education
Lab Art	Infography
Mor	Ethics
Clima	Anthropocene studies