

To all pupils of-S5-S6

NOTICE CONCERNING THE 2022-2023 SEMESTER 1 EXAMINATIONS (« COMPOS »)

1. The school will provide all necessary paper for the exams, from S5 to S6. Pupils cannot remove any paper used during the exam from the examination room. Exam answers must be written in black or blue ink. No correction fluid (for example "Tipp-Ex"), no erasable ink allowed.
2. Unauthorised materials are not allowed in the examination room. Pupils ignoring this rule risk having their examination declared void. Bags and coats must be left outside the examination room (petite salle de fete). Pupils may not go to their bags or coats during an examination. No items are allowed on the floor by your desk. Neither mobile phones nor headphones nor smartwatches are allowed in the examination room. In addition, for S6 pupils no watches are allowed in line with the Baccalaureate regulations.
3. No communication with other pupils is permitted during an examination. Pupils are neither allowed to borrow items or papers from other pupils nor to disturb other pupils in any way during an examination. Any questions should be directed to the invigilators.
Any attempt at fraud will be punished by a score of 0. In addition, the administration has the right to consider other measures.
4. **Pupils may not leave the examination room nor present their exam answer paper during the first period of an examination.**
Pupils who finish before the exam's end time may present their answer paper to the invigilator.

For S5-S6 pupils:

- at the end of their exams, pupils must leave the building immediately and not linger or wait by the toilets.
 - pupils must stop writing once an examination has been declared finished by the invigilators.
 - during the final 10 minutes of an exam pupils must remain at their desks until their script is collected by an invigilator. Pupils must not go to the invigilators' desk.
5. Pupils may go to the toilet 1 period after the start of the examination, after having been registered on the ad hoc register.
 6. For S5 pupils: The only drink permitted in the examination is water in a plastic bottle. Cans and glass bottles are not allowed. Eating is not allowed during an examination. If a student needs for health reasons to consume food during the exam, this must be placed on his/her desk. Students should not disturb other candidates by opening packets. Only small snacks (like candy or muesli bars, dry fruits, and similar) are allowed; invigilators may take some food items away if they are not considered as appropriate.

For S6 pupils: The only drink permitted in the examination is water in a plastic bottle. Cans and glass bottles are not allowed. If a student needs to consume food during the exam, this must be placed on his/her desk.. Students should not disturb other candidates by opening packets. Only small snacks (like candy or muesli bars, dry fruits, and similar) are allowed; invigilators may take some food items away if they are not considered as appropriate.

7. Calculator:

For S5 pupils:

according to the syllabus and the decisions of the Board of Governors, a non-CAS but graphing calculator with the specification given in the appendix of this document, which are met by the TI82, is the model actually recommended by the mathematics teacher at our school. They are also allowed to use the scientific calculator used in S1/2/3/4 (casio fx 92 or equivalent)

Pupils must bring their own calculator, fully charged. Pupils cannot share calculators.

For S6 pupils:

according to the syllabus and the decisions of the Board of Governors a non-CAS but possibly graphing calculator with the specification given in the appendix of this document, which are met by the TI82, is the model actually recommended by the mathematics teacher at our school.

Pupils must bring their own calculator, fully charged. Pupils cannot share calculators.

8. Pupils must indicate at the top of each exam page:

- their family name and first name.
- their class
- the course
- the name of the course teacher

9. Pupils are responsible for arriving on time; **additional time will not be given for late-comers**. Students should arrive 30 minutes in advance for the exam. Late comers are admitted subject to the Director's approval.

10. When a pupil is absent due to illness, he/she must hand in a medical certificate to the educational adviser of the year at the very latest the following day. He/she will be informed by the educational adviser regarding the substitute examination(s) organised for him/her. The substitute examinations will normally be organised during the first week of January 2022.

In case of unjustified absence, the test mark will be a zero.

Pupils are reminded that they must attend classes until 22nd December at 13:00.



Marco ALBERICI
Deputy Director

APPENDIX

Required functionalities

- Trigonometric functions
- Exponential & logarithm
- Numerical equation(s) solving
- 1-Var & 2-Var Statistics
- Factorials & combinations
- Binomial distribution
- Normal distribution
- Functions : Table of values
- Numeric integration
- Numerical differentiation

CALENDAR OF EXAMINATIONS 1st SEMESTER

5th YEAR

EXAMINATIONS TAKE PLACE IN THE "SALLE DES FÊTES"

Possible re-sit examinations will be taken during the first week of January after the holiday
5th year pupils will be free on Wednesday 14th December 2022 from 13:00 onwards.

<i>Day</i>	<i>Date</i>	<i>Hour</i>	<i>Subject</i>	<i>Duration</i>
Thursday	15/12/2022	8:45	L1	3 periods
		14:00	HIS	2 periods
Friday	16/12/2022	8:45	BIO	2 periods
		11:30	GEO	2 periods
Monday	19/12/2022	8:45	MA6	3 periods
		8:45	MA4	2 periods
		14:00	LAT/ONL	2 periods
Tuesday	20/12/2022	8:45	CHI	2 periods
		11:30	L2	2 periods
Wednesday	21/12/2022	8:45	PHY	2 periods
		11:30	L3	2 periods

6th YEAR

EXAMINATIONS TAKE PLACE IN THE “SALLE DES FÊTES” (EXCEPT FOR ART AND MUSIC)

Possible re-sit examinations will be taken from 15th to 22nd December

<i>Day</i>	<i>Date</i>	<i>Hour</i>	<i>Subject</i>	<i>Duration</i>
Monday	05/12/2022	8:45	L1	4 periods
		14:00	ECO	3 periods
Tuesday	06/12/2022	8:45	GE4	3 periods
		14:00	L3	3 periods
Wednesday	07/12/2022	8:45	PH4	4 periods
		8:45	<i>PH2</i>	<i>2 periods</i>
Thursday	08/12/2022	8:45	L2	3 periods
		14:00	CHI / ONL	3 periods
Friday	09/12/2022	8:45	L1A / L2A	4 periods
		14h00	BI4	3 periods
Monday	12/12/2022	8:45	MA5	4 periods
		8:45	MA3	3 periods
Tuesday	13/12/2022	8:45	L4 / MU4	3 periods
		14h00	HI4	3 periods
Wednesday	14/12/2022	8h45	AR4	5 periods
		14h00	PHY	3 periods