

BX - Final exams

2023 - 2024

Date	Time	Course code	Professor	Authorized material	Place
Friday, January 26	09:30 - 12:30	HSS301 <i>Masterpieces of Western Literature: Sea and Sailors</i>	Isabelle De Vendevre	None	Carnot
	10:00 - 12:00	HSS103 <i>Nature: Current Problems in Philosophy</i>	Thomas Sentis	None	Arago
	10:00 - 12:00	HSS302 <i>Tech and Law</i>	Audrey Side	None	Arago
Monday, January 29	10:00 - 12:00	MAA101 <i>Linear Algebra</i>	Nicolas Perrin	Printed version of the lecture notes available on Moodle	T5
	10:30 - 12:30	MAA202 <i>Topology and Multivariable Calculus</i>	Annalaura Stingo	None	T6
	14:00 - 16:00	ECO101 <i>Introduction to Economics</i>	Yukio Koriyama Jean-Baptiste Michau	None	T5
Tuesday, January 30	10:00 - 12:00	MAA102 <i>Introduction to Analysis</i>	Frank Pacard	None	T6
	10:30 - 12:30	PHY202 <i>Wave Optics and Radiation</i>	Jérôme Faure	Calculator only, no documents, no phone, no computer	T5
	14:00 - 17:00	ECO202 <i>Intermediate Macroeconomics</i>	Georgy Lukyanov	None	Carnot
Wednesday, January 31	10:00 - 12:00	CHE201 <i>Introduction to Reactivity</i>	Audrey Auffrant Alex Guell	<i>Only for students wishing to take it - this will cover Prof. Auffrant and Prof. Guell's course.</i>	Lagarrigue
	14:00 - 17:00	MAA210 <i>Probability and Statistics</i>	Jean-Marc Bardet	1 sheet of A4 paper with formulas and notes	T5
Thursday, February 1	10:00 - 12:00	PHY101 <i>Physics I: Mechanics and Heat</i>	Sophie Ramanarivo Etienne Reyssat	No documents are allowed. No electronic devices except for a scientific calculator without connecting capabilities.	T5
	10:30 - 12:30	MAA201 <i>Linear Algebra II</i>	Guillaume Dubach	Printed lecture notes, personal notes, any book	T6
	14:00 - 16:00	CSE101 <i>Computer Programming</i>	Benjamin Smith	One A4 page of notes (recto/verso) only. No electronic devices	T5
	14:30 - 16:30	PHY201 <i>Classical Mechanics</i>	Jean-Marc Allain	Open book	T6
Friday, February 2	10:00 - 12:00	LAB102 <i>How to Write Mathematics</i>	Inna Capdeboscq	None	T6
	10:30 - 12:30	ECO201 <i>Intermediate Microeconomics</i>	Matias Nunez	None	T5
	14:30 - 16:30	CSE202 <i>Design and Analysis of Algorithms</i>	Constantin Enea	All material available on Moodle	Computer rooms



Exam Instructions

Bachelor Program

1) Arrival Time

Please enter the exam room 15 minutes before the scheduled time. No late entry will be accepted 15 minutes after the exam has started.

2) Preparation

Upon being seated, fill out the headers on your exam sheets and number your pages. Use the attached template for details like your first name, last name, student cohort, course code, date, tutorial group, assigned seat number, and page number. Indicate the total number of pages to be graded at the end of the exam. Only exam sheets that are numbered will be taken into account in the correction.

3) Restricted Movement

No exits are allowed during the first and last 30 minutes of the exam.

4) Identification

Place your student ID card or a form of identification next to the desk partition on your table. An invigilator will affix a personal label to your paper during the exam.

5) Mobile Devices / Cell Phones

Turn them off or set them to airplane mode and store them in your bag.

6) Materials

Use only the provided copies and draft paper. Keep only essential items on your desk. If you need additional paper or draft sheets, raise your hand and indicate your needs. An invigilator will provide them. Materials are for individual use only and must not be exchanged.

7) Communication

Prohibited in any form with anyone, except for necessary interactions with invigilators. No movement in the room is permitted without prior approval from an invigilator.



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8) Post-Exam Procedure

At the end of the exam, put down your pen and insert all your pages into each other in order, like a newspaper. Remain seated quietly until answer sheets are collected and recounted. Please exit silently as some students may have extended time due to medical authorization. In this last case, the same procedure applies at your respective ending time.

NOM: Last name _____

Prénom: First name _____

Promotion: Student cohort (e.g. BX26)

COMPOSITION d Course code (e.g. MAA100)

en date du Date _____



Signature de l'élève

Seat number

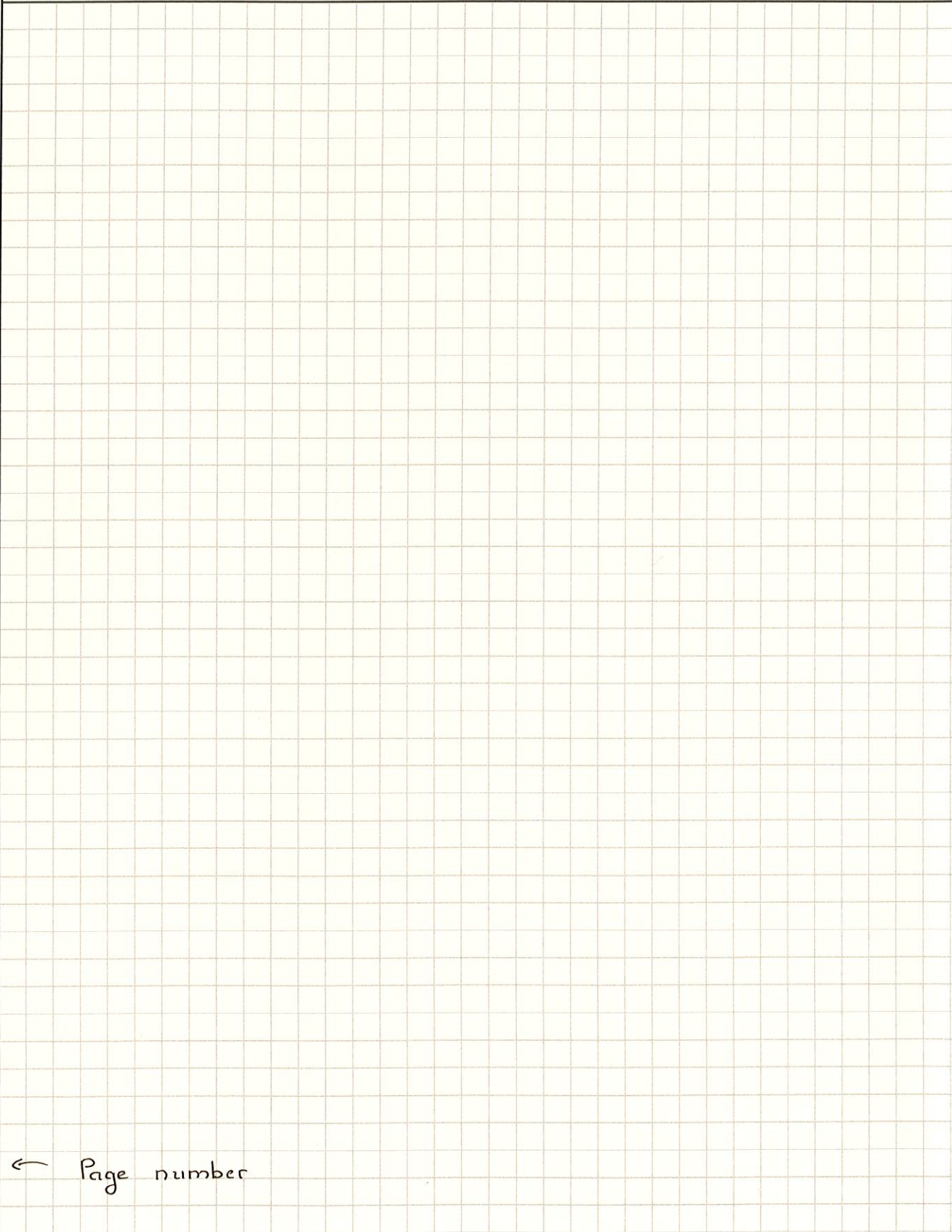
Groupe de PC

Tutorial group

Remplissez l'en-tête de la copie sans AUCUN renseignement supplémentaire

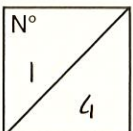
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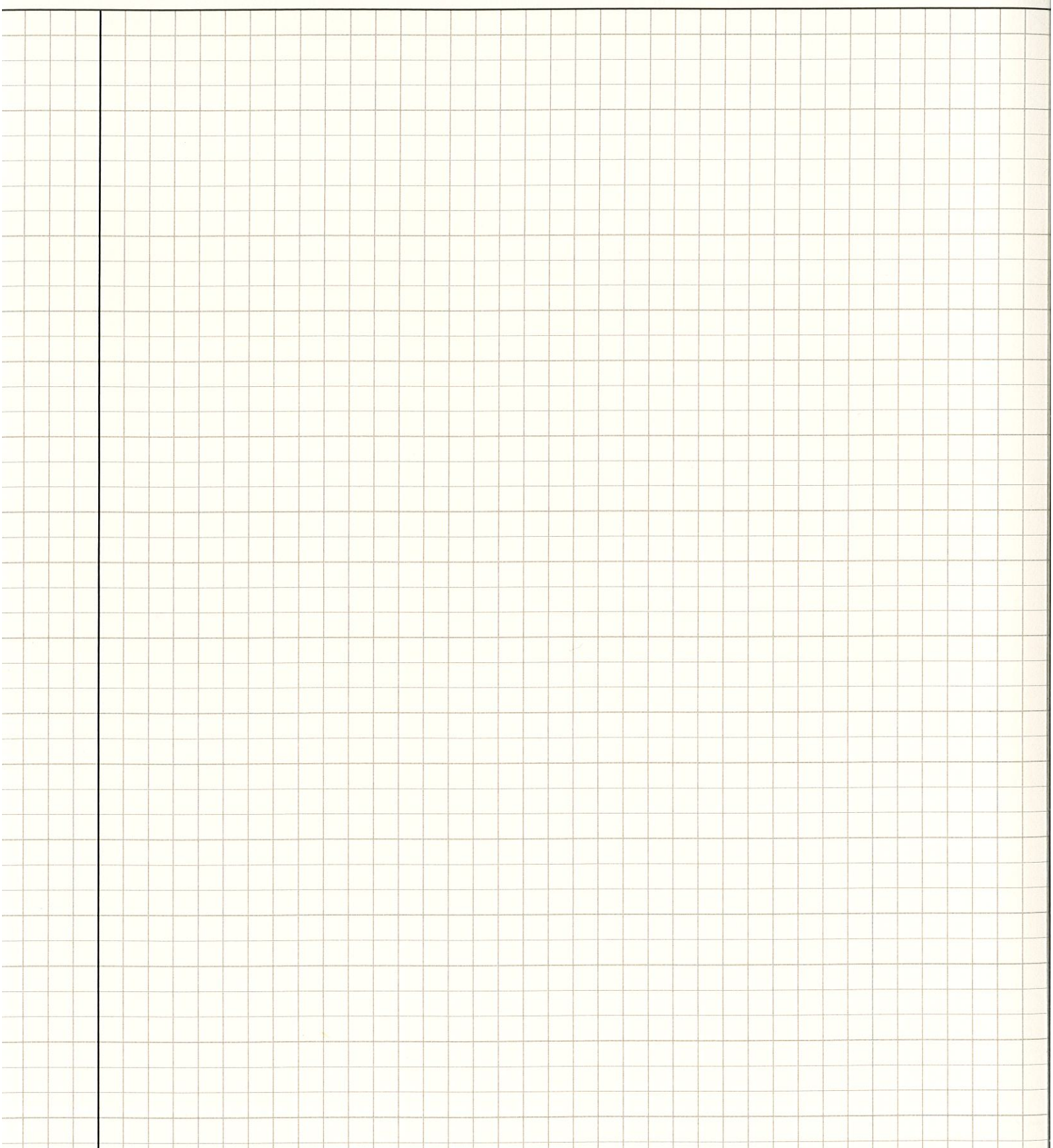
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