

## Studies Plan

### Physique 2023-24

#### Block 1: first semester average

Courses			Bachelor 1	Bachelor 2	Exam Session	Exam	Coefficient
Language Code	Section	Teacher	l e p	l e p			
	<b>Advanced analysis I</b>						
F	MATH-100(b) MA	Genoud	4h 4h		Win	Written	8
	<b>Advanced linear algebra I</b>						
F	MATH-110(b) MA	Testerman	4h 2h		Win	Written	7
	<b>Advanced physics I (mechanics)</b>						
F	PHYS-100 PH	Ricci	4h 3h		Win	Written	8

#### Block 1 (Propédeutique)

Courses			Bachelor 1	Bachelor 2	Exam Session	Exam	Coefficient
Language Code	Section	Teacher	l e p	l e p			
	<b>Advanced analysis II</b>						
F	MATH-105(b) MA	Wittwer		4h 4h	Sum	Written	8
	<b>Advanced linear algebra II</b>						
F	MATH-115(b) MA	Troyanov		3h 3h	Sum	Written	6
	<b>Advanced physics II (thermodynamics)</b>						
F	PHYS-105 PH	Hébert		4h 2h	Sum	Written	7

#### Block 2 (Propédeutique)

Courses			Bachelor 1	Bachelor 2	Exam Session	Exam	Coefficient
Language Code	Section	Teacher	l e p	l e p			
	<b>Global issues: Propedeutic BA2</b>						
F	SHS				Sum		2
	<b>Information, Computation, Communication</b>						
F	CS-119(d) IN	Chappelier	3h 3h		Win	During the semester	6
	<b>Object oriented programming</b>						
F	CS-112(g) IN	Chappelier		1h 2h	Sum	During the semester	4
	<b>Physics lab (metrology)</b>						
F	PHYS-117 PH	Mari Tkalcec Vâju		3h	Sum	Oral	4