

Studies Plan

Physique 2025-26

Block 1: first semester average

Courses				Bachelor 1		Bachelor 2		Exam Session	Exam	Coeff.
Lang.	Code	Sect.	Teacher	C	E L T P I	C	E L T P I			
F	Advanced analysis I MATH-100(b) MA Genoud			4h	4h			Win	Written	8
F	Advanced linear algebra I MATH-110(b) MA Zanardini			4h	2h			Win	Written	7
F	Advanced physics I (mechanics) PHYS-100 PH Ricci			4h	3h			Win	Written	8

Block 1 (Propédeutique)

Courses				Bachelor 1			Bachelor 2			Exam Session	Exam	Coeff.						
Lang.	Code	Sect.	Teacher	C	E	L	T	P	I	C	E	L	T	P	I			
	Advanced analysis II																	
F	MATH-105(b)	MA	Dubuis							4h	4h					Sum	Written	8
	Advanced linear algebra II																	
F	MATH-115(b)	MA	Michelat							3h	3h					Sum	Written	6
	Advanced physics II (thermodynamics)																	
F	PHYS-105	PH	Hébert							4h	2h					Sum	Written	7

Block 2 (Propédeutique)

Courses				Bachelor 1			Bachelor 2			Exam Session	Exam	Coeff.			
Lang.	Code	Sect.	Teacher	C	E	L	T	P	I	C	E	L	T	P	I
F	Sustainability: Propedeutic BA2														
F		SHS										Sum			2
F	Information, Computation, Communication														
F	CS-119(d)	IN	Chappelier	3h	3h							Win		During the semester	6
F	Object oriented programming														
F	CS-112(g)	IN	Chappelier						1h		2h	Sum		During the semester	4
F	Physics lab (metrology)														
F	PHYS-117	PH	Mari Tkalcec Văju								3h	Sum		Oral	4