

Studies Plan

Systèmes de communication 2026-27

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		
Sustainability: Propedeutic BA2																	
F		SHS													Sum	2	
Analysis I (English)																	
E	MATH-101(en)	MA	Monin	4h	2h										Win	Written	6
Analysis I (flipped classroom)																	
F	MATH-101(pi)	MA	Friedli	4h	2h										Win	Written	6
Analysis I (German)																	
D	MATH-101(de)	MA	Iseli	4h	2h										Win	Written	6
Analysis I																	
F	MATH-101(a)	MA	Mila	4h	2h										Win	Written	6
General physics : mechanics (English)																	
E	PHYS-101(en)	PH	Baquero Ruiz	4h	2h										Win	Written	6
General physics : mechanics (english flipped classroom)																	
E	PHYS-101(n)	PH	Tolley	4h	2h										Win	Written	6
General physics : mechanics (flipped classroom)																	
F	PHYS-101(l)	PH	Hébert	4h	2h										Win	Written	6
General physics : mechanics																	
F	PHYS-101(a)	PH	Hogge	4h	2h										Win	Written	6
Linear algebra (english)																	
E	MATH-111(en)	MA	Zanardini	4h	2h										Win	Written	6
Linear algebra (flipped classroom)																	
F	MATH-111(pi)	MA	Deparis	4h	2h										Win	Written	6
Linear Algebra																	
F	MATH-111(a)	MA	Morvan	4h	2h										Win	Written	6

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	
Sustainability: Propedeutic BA2																
F		SHS													Sum	2
Analysis II (English)																
E	MATH-106(en)	MA	Richter							4h	2h				Sum	Written 6
Analysis II																
F	MATH-106(e)	MA	Lachowska							4h	2h				Sum	Written 6

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	Introduction to programming CS-107			IN	Doeraene Sam	2h	2h	1h								Win	During the semester	5
F	Practice of object-oriented programming CS-108			IN	Schinz					2h	2h		6h			Sum	During the semester	9

Block 3

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 information, computation, communication I																
E	CS-101	IN	Lévêque Urbanke	4h	2h										Win	Written	7
	Advanced information, computation, communication II																
E	COM-102	IN	Gastpar							4h	2h				Sum	Written	7
	Fundamentals of digital systems																
E	CS-173	IN	Stojilovic							3h	4h				Sum	Written	7