

Studies Plan

Systèmes de communication 2020-21

Block 1 (Propédeutique)

Courses				Bachelor 1	Bachelor 2	Exam Session	Exam	Coefficient
Language	Code	Section	Teacher	I e p	I e p			
E	Advanced information, computation, communication II							
	COM-102	IN	Gastpar Rimoldi		4h 2h	Sum	Written	7
E	Analysis II (English)							
	MATH-106(en)	MA	Mountford		4h 2h	Sum	Written	6
F	Analysis II							
	MATH-106(e)	MA	Lachowska		4h 2h	Sum	Written	6

Block 1 : first semester average

Courses				Bachelor 1	Bachelor 2	Exam Session	Exam	Coefficient
Language	Code	Section	Teacher	I e p	I e p			
E	Advanced information, computation, communication I							
	CS-101	IN	Aberer	4h 2h		Win	Written	7
E	Analysis I (English)							
	MATH-101(en)	MA	Svaldi	4h 2h		Win	Written	6
D	Analysis I (German)							
	MATH-101(de)	MA	Kressner	4h 2h		Win	Written	6
F	Analysis I							
	MATH-101(e)	MA	Lachowska	4h 2h		Win	Written	6
E	General physics : mechanics (English)							
	PHYS-101(en)	PH	Manley	3h 3h		Win	Written	6
D	General physics : mechanics (German)							
	PHYS-101(de)	PH	Gruetter	3h 3h		Win	Written	6
F	General physics : mechanics							
	PHYS-101(g)	PH	Brantut	3h 3h		Win	Written	6
E	Linear algebra (english)							
	MATH-111(en)	MA	Maddocks	4h 2h		Win	Written	6
F	Linear algebra (flipped classroom)							
	MATH-111(pi)	MA		4h 2h		Win	Written	6
F	Linear Algebra							
	MATH-111(e)	MA	Urech	4h 2h		Win	Written	6

Block 2 (Propédeutique)

Courses				Bachelor 1	Bachelor 2	Exam Session	Exam	Coefficient
Language	Code	Section	Teacher	I e p	I e p			
F	Global issues: Propedeutic BA2					Sum		2
E	Digital system design							
	CS-173	IN	Kluter		4h 2h	Sum	During the semester	6
F	Introduction to programming							
	CS-107	IN	Sam	2h 3h		Win	Written	5
F	Practice of object-oriented programming							
	CS-108	IN	Schinz		2h 2h 6h	Sum	Written	9