

Fondementaux des mathématiques

SPUME001

[illegible]

Introduction à l'analyse

SPUM100

	Lundi		Mardi			Mercredi			Jeudi		Vendredi		
8h	G4=TD SPUM100-22800 M28	G5=TD SPUM100-22801 M22				G1=TD SPUM100-22797 M12	G6=TD SPUM100-22802 M24	G7=TD SPUM100-22803 M11	G11=TD SPUM100-22807 M11				
9h													
10h													
11h	G12=TD SPUM100-22808 PV111					G2=TD SPUM100-22798 M12			G7=TD SPUM100-22803 M22	G9=TD SPUM100-22805 M23	G10=TD SPUM100-22806 M21		
12h													
13h													
14h	G10=TD SPUM100-22806 M34		G5=TD SPUM100-22801 M24	G8=TD SPUM100-22804 M28	G13=TD SPUM100-22809 M23	G8=TD SPUM100-22804 M12	G12=TD SPUM100-22808 M25	G13=TD SPUM100-22809 M21			B SPUM100-22773 Amphi Math	G6=TD SPUM100-22802 M23	G11=TD SPUM100-22807 M25
15h													
16h													
17h	A SPUM100-22772 Amphi Math	G1=TD SPUM100-22797 M34	G2=TD SPUM100-22798 M25	G3=TD SPUM100-22799 M12					G9=TD SPUM100-22805 M22		G3=TD SPUM100-22799 M22	G4=TD SPUM100-22800 M25	
18h													
19h													
20h													

Introduction à l’algèbre linéaire

SPUM101

	Lundi			Mardi		Mercredi		Jeudi			Vendredi		
8h				G8=TD	G13=TD	G4=TD	G11=TD	G9=TD		B			
9h				SPUM101-22838	SPUM101-22843	SPUM101-22834	SPUM101-22841	SPUM101-22839		SPUM101-24568			
				M32	C22	M14	M21	M23		Amphi Chimie			
10h													
11h	G4=TD	G5=TD	G13=TD	G3=TD	G9=TD	G8=TD	G12=TD						
	SPUM101-22834	SPUM101-22835	SPUM101-22843	SPUM101-22833	SPUM101-22839	SPUM101-22838	SPUM101-22842						
	M14	M33	M35	M32	P314	M14	M15						
12h													
13h													
14h	G1=TD	G2=TD	G7=TD	G11=TD	G1=TD								
	SPUM101-22831	SPUM101-22832	SPUM101-22837	SPUM101-22841	SPUM101-22831								
	M33	M35	M25	M14	M32								
15h													
16h	G10=TD			G5=TD		A	G3=TD	G6=TD	G2=TD	G6=TD	G12=TD	G7=TD	G10=TD
	SPUM101-22840			SPUM101-22835		SPUM101-22830	SPUM101-22833	SPUM101-22836	SPUM101-22832	SPUM101-22836	SPUM101-22842	SPUM101-22837	SPUM101-22840
	M14			M32		Amphi PV	M25	M14	M23	M25	M11	M32	M23
18h													
19h													
20h													

Calculus 1

SPUM102

	Lundi	Mardi	Mercredi	Jeudi	Vendredi	
8h			G8=TD SPUM102-22996 M15		G6=TD SPUM102-22991 M22	G7=TD SPUM102-22992 M23
9h						
10h						
11h	G4=TD SPUM102-22994 M22	G1=TD SPUM102-22989 M37		G7=TD SPUM102-22992 M24	G3=TD SPUM102-22990 M22	
12h						
13h						
14h	A SPUM102-22988 Amphi Math	G5=TD SPUM102-22993 M31	G8=TD SPUM102-22996 M15	G4=TD SPUM102-22994 M22	G6=TD SPUM102-22991 M11	B SPUM102-24503 Amphi PV
15h						
16h	G1=TD SPUM102-22989 M31	G3=TD SPUM102-22990 M23	G2=TD SPUM102-22995 M11	G5=TD SPUM102-22993 M15	G2=TD SPUM102-22995 M24	
17h						
18h						
19h						
20h						

Méthode algèbre linéaire

SPUM103

	Lundi	Mardi	Mercredi	Jeudi	Vendredi
8h		G4=TD SPUM103-22850 M16			CM SPUM103-22847 Amphi PV
9h					
10h					
11h	G2=TD SPUM103-22851 M13		G1=TD SPUM103-22848 M24		G1=TD SPUM103-22848 M25
12h					G5=TD SPUM103-22849 M24
13h					
14h				G2=TD SPUM103-22851 M25	G3=TD SPUM103-22852 PV111
15h					
16h					
17h	G4=TD SPUM103-22850 M35		G3=TD SPUM103-22852 M11		
18h					
19h					
20h					

Bases de l'informatique 1

SPUF100

	Lundi	Mardi	Mercredi	Jeudi	Vendredi	
8h		G1=TD SPUF100-22865 M27	G8=TD SPUF100-22872 M22	G5=TP SPUF100-23009 PV 316-317	G7=TP SPUF100-23011 PV 316-317	
9h						
10h						
11h			G9=TD SPUF100-22873 M22	G6=TP SPUF100-23010 PV 316-317	G1=TP SPUF100-23005 PV 316-317	G2=TP SPUF100-23006 PV 314-315
12h						
13h						
14h	G4=TD SPUF100-22868 M22	G7=TD SPUF100-22871 M27	A SPUF100-22863 Amphi Info	B SPUF100-22864 Amphi Info	G4=TP SPUF100-23008 PV 316-317	G10=TP PV 314-315
15h						
16h	G5=TD SPUF100-22869 M22	G6=TD SPUF100-22870 M27	G10=TD SPUF100-22874 M22	G2=TD SPUF100-22866 M21	G3=TD SPUF100-22867 M27	G9=TP SPUF100-23013 PV 301-302
17h						
18h						
19h						
20h						

Introduction à la programmation 1

SPUS100

	Lundi	Mardi	Mercredi	Jeudi	Vendredi
8h	G5=TD SPUS100-22882 M24		G1=TP SPUS100-22885 PV 316-317		
9h					
10h					
11h	G2=TD SPUS100-22879 M24	G1=TD SPUS100-22878 M22	G4=TP SPUS100-22888 PV 316-317		
12h					
13h					
14h	G3=TD SPUS100-22881 M24	G2=TP SPUS100-22886 PV 316-317	G3=TP SPUS100-22887 PV 316-317		
15h					
16h					
17h	G4=TD SPUS100-22880 M24	G5=TP SPUS100-22889 PV 316-317	CM SPUS100-22877 Amphi Phys		
18h					
19h					
20h					

Économie-gestion 1

SPUA100

	Lundi	Mardi	Mercredi	Jeudi		Vendredi
8h				IA SPEA101-22912 Amphi Bio	CÉ SPEA102-22916 Amphi Géo	
9h						
10h						
11h				IA SPEA101-22913 Amphi Bio	CÉ SPEA102-22917 Amphi Géo	G3=TD SPEA100-22909 M34
12h						
13h						
14h				CM SPEA100-22906 Amphi SN		G2=TD SPEA100-22908 M35
15h						
16h						G1=TD SPEA100-22907 M23
17h						
18h						
19h						
20h						

Électronique numérique

SPUE100

	Lundi	Mardi	Mercredi	Jeudi		Vendredi	
8h				G1=TD	G5=TD	G4=TD	G6=TD
9h				SPUE100-22891	SPUE100-22895	SPUE100-22894	SPUE100-22896
				M25	M21	M32	Amphi Géo
10h							
11h			CM	G1=TD	G5=TD	G4=TD	G6=TD
			SPUE100-22890	SPUE100-22891	SPUE100-22895	SPUE100-22894	SPUE100-22896
12h			Amphi Math	M25	M21	M32	Amphi Géo
13h							
14h		G7		G2=TD	G3=TD		
				SPUE100-22892	SPUE100-22893		
15h		M33		P613	M21		
16h		G7		G2=TD	G3=TD		
				SPUE100-22892	SPUE100-22893		
17h		M33		P613	M21		
18h							
19h							
20h							

Structure microscopique de la matière

SPUC100

	Lundi	Mardi	Mercredi	Jeudi	Vendredi		
8h	G1=TD SPEC100-22936 SPEC101-22957 C22	G4=TD SPEC100-22939 SPEC101-22960 M25		A SPEC100-22934 SPEC101-22955 Amphi Chimie	G3=TD SPEC100-22938 SPEC101-22959 M31	G5=TD SPEC100-22940 SPEC101-22961 M11	G8=TD ???
9h							
10h							
11h	G2=TD SPEC100-22937 SPEC101-22958 M25		G8=TD M28 ???	G3=TD SPEC100-22938 SPEC101-22959 M32	G6=TD SPEC100-22941 SPEC101-22962 C22	G6=TD SPEC100-22941 SPEC101-22962 M31	G7=TD SPEC100-22942 SPEC101-22963 M28
12h							
13h							
14h		G4=TD SPEC100-22939 SPEC101-22960 C11		G7=TD SPEC100-22942 SPEC101-22963 M32			
15h							
16h							
17h	B SPEC100-22935 SPEC101-22956 Amphi Chimie	G2=TD SPEC100-22937 SPEC101-22958 C11		G1=TD SPEC100-22936 SPEC101-22957 M32			
18h							
19h							
20h							

Mouvement et interaction

SPUP100

	Lundi	Mardi	Mercredi		Jeudi	Vendredi	
8h		G4=TD SPUP100-22924 M11	G6=TD SPUP100-22925 M12				
9h							
10h							
11h		G2=TD SPUP100-22922 M11	G1=TD SPUP100-22921 M11		G3=TD SPUP100-22923 M11	CM SPUP100-22920 Amphi info	
12h							
13h							
14h		G5=TD SPUP100-22925 M11	G3=TD SPUP100-22923 M11	G6=TD SPUP100-22925 M12		G1=TD SPUP100-22921 M11	
15h							
16h				G2=TD SPUP100-22922 M11			
17h			G4=TD SPUP100-22924 M11			G5=TD SPUP100-22925 M12	
18h							
19h							
20h							

Introduction au développement durable

SPUS101

	Lundi	Mardi	Mercredi	Jeudi	Vendredi
8h			CM SPUS101-22983 Amphi Math		
9h					
10h					
11h					
12h					
13h			G2=TD SPUS101-22985 Salle Fallot		
14h					
15h					
16h	G2=TD SPUS101-22985 Salle Fallot	G1=TD SPUS101-22984 Salle Fallot			G1=TD SPUS101-22984 Salle Fallot
17h					
18h					
19h					
20h					

Introduction aux géosciences

SPUT100

	Lundi	Mardi	Mercredi	Jeudi	Vendredi
8h				G1=TD SPUT100-22978 Salle Fallot	
9h					
10h					
11h	CM-1 SPUT100-22976 Amphi Math			G2=TD SPUT100-22979 Salle Fallot	
12h					
13h					
14h		CM-2 SPUT100-22977 Amphi Math			
15h					
16h			G3=TD SPUT100-22980 Salle Fallot		
17h					
18h					
19h					
20h					