

1STI1 - Année Complète

	lundi	mardi	mercredi	jeudi	vendredi	
8h00	<b>ENS.TECHNO.TRANSVERS</b> MATTER [1STI2D1GR1] B105 PAULY [1STI2D1GR2] B105-1	<b>AP MATHS</b> HERZOG C237	<b>ENERGIES ENVIRONNEMT</b> BERTRON [1STI2D1_EE] C125	<b>FRANCAIS</b> OTT [1STI2D1GR1] C231	<b>PHYSIQUE-CHIMIE</b> GREBIL [1STI2D1GR2] TP PHYSIQUE	
8h55		<b>ALLEMAND LV1,BRETIN</b> [1ALL16],A207 LE ROLLE,[1ALL17] A111 P,BRES,[1ALL15],A206	<b>ARCHITECTURE CONSTR.</b> BRINKERT [1STI2D1_AC] C125-1	<b>MATHEMATIQUES</b> HERZOG [1STI2D1GR1] C237	<b>MATHEMATIQUES</b> HERZOG C239	
9h50		<b>ENS. TECHNO. EN LV1</b> BERTRON,COUDRY [1STI2DETLVALL1] B105,B105-1	<b>MATHEMATIQUES</b> HERZOG C237	<b>PHYSIQUE-CHIMIE</b> GREBIL [1STI2D1GR1] TP PHYSIQUE	<b>MATHEMATIQUES</b> HERZOG [1STI2D1GR2] C237	<b>PHYSIQUE-CHIMIE</b> GREBIL COURS PC
10h05		<b>ENS.TECHNO.TRANSVERS</b> MATTER B104	<b>ALLEMAND LV1,BRETIN</b> [1ALL16],A207 LE ROLLE,[1ALL17] A206,BRES [1ALL15],A208	<b>AP STI</b> MATTER B104	<b>ENS.TECHNO.TRANSVERS</b> MATTER B104	<b>FRANCAIS</b> OTT D13
11h00				<b>FRANCAIS</b> OTT [1STI2D1GR2] C231		
11h55					<b>FRANCAIS</b> OTT D11	
12h50	<b>ENS. TECHNO. EN LV1</b> BERTRON,COUDRY [1STI2DETLVALL2] C125	<b>ENS. TECHNO. EN LV1</b> BILGER,NAEGELEN [1STI2DETLVANG2] B105			<b>HISTOIRE &amp; GEOGRAPH.</b> GILLIG D35	
13h45	<b>ED.PHYSIQUE &amp; SPORT.</b> BOURFA GYMNASSE		<b>ARTS PLASTIQUES</b> PHILIPPE [1ARTSPLA] C307 ARTS PLA	<b>AP PHYSIQUE CHIMIE</b> GREBIL COURS PC	<b>MATHEMATIQUES</b> HERZOG C239	
14h40		<b>ANGLAIS LV1</b> DECK [1ANG15] C313	<b>ANGLAIS LV1</b> HEINZE [1ANG16] C317	<b>ANGLAIS LV1</b> MOSSER [1ANG17] C318	<b>ANGLAIS SECT. EUROP</b> NAEGELEN [1EUROSIST] B105	
15h35		<b>HISTOIRE &amp; GEOGRAPH.</b> GILLIG B104				
15h50				<b>ARCHITECTURE CONSTR.</b> BRINKERT [1STI2D1_AC] C125-1	<b>ENERGIES ENVIRONNEMT</b> BERTRON [1STI2D1_EE] C125	
16h45						
17h40						