

BSP2

	lundi		mardi		mercredi			jeudi			vendredi						
8h00			ALLEMAND LV2 ROUSSEAU C. [BTS_LV2_ROUSSEAU] B103	ALLEMAND LV2 SAAM C. [BTS_LV2_SAAM] C314	36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		CULTURE GENE.ET EXPR JAMANN M. C239								
8h55	CULTURE GENE.ET EXPR JAMANN M. C239				36 37 38 41 42 45 46 47 50 51 3.		S39 S40 S48 S49					36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .			
ACCOMPAGNEMT. PERSO. SIGWARTH O. [BSP2_A],[BSP2_E] B009					ACCOMPAGNEMT. PERSO. SIGWARTH O. [BSP2_E] B009		SCIENCES PHYSIQUES SIGWARTH O. [BSP2_A] [BSP2_E] B014 Labo SP B015 Labo SP		SCIENCES PHYSIQUES SIGWARTH O. [BSP2_E]								
9h50 10h05					36 37 38 41 42 45 46 47 50 51 3.						S39 S40 S48 S49		36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		
11h00	36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		36 37 38 41 42 45 46 47 50 51 3.		S39 S40 S48 S49		SCIENCES PHYSIQUES SIGWARTH O. [BSP2_A] [BSP2_E] B014 Labo SP B015 Labo SP		SCIENCES PHYSIQUES SIGWARTH O. [BSP2_E]		ANAL & MO SYST SIEGRIST C. [BSP2_A] [BSP2_E] B009 B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_E] B009,B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_A],[BSP2_E] B009,B014 Labo SP B015 Labo SP		
	SCIENCES PHYSIQUES SIGWARTH O. [BSP2_A],[BSP2_E] B009	SCIENCES PHYSIQUES SIGWARTH O. [BSP2_E] B009	TECHNO SYST OPTIQUES MATTER C. [BSP2_A],[BSP2_E] B010 Labo SP		TECHNO SYST OPTIQUES MATTER C. [BSP2_E] B010 Labo SP												
11h55	36 37 38 41 42 45 46 47 50 51 3.		S39 S40 S48 S49		36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .						
	MATHEMATIQUES STECHER D. [BSP2_A_E],B019	MATHEMATIQUES BESSAH E. [BSP2_E]			MATHEMATIQUES STECHER D. [BSP2_A_E]		MATHEMATIQUES BESSAH E. [BSP2_E]		SCIENCES PHYSIQUES SIGWARTH O. [BSP2_A],[BSP2_E] B014 Labo SP,B015 Labo SP		SCIENCES PHYSIQUES SIGWARTH O. [BSP2_E] B014 Labo SP,B015 Labo SP						
12h50													36 37 38 41 42 45 46.	39 40 48 49 2 6 11 1.	50 51 3 4 5 9 10 13 1.		
13h45	36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		36 37 38 41 42 45 46.		39 40 48 49 2 6 11 1.		50 51 3 4 5 9 10 13 1.		ANAL & MO SYST SIEGRIST C. [BSP2_A] [BSP2_E] B009 B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_E] B009,B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_A],[BSP2_E] B009,B014 Labo SP B015 Labo SP
14h40	TECHNO SYST OPTIQUES SIGWARTH O. [BSP2_A],[BSP2_E] B010 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_E] B010 Labo SP	ANGLAIS LV1 HEINRICH C. [BAGL13] B009		ANGLAIS LV1 HEINRICH C. [BAGL14] B009		SCIENCES PHYSIQUES HAY J. [BSP2_A],[BSP2_E] B009	TECHNO SYST OPTIQUES SIGWARTH O. [BSP2_E] B010 Labo SP B014 Labo SP B015 Labo SP	SCIENCES PHYSIQUES HAY J. [BSP2_A],[BSP2_E] B009	ANAL & MO SYST SIEGRIST C. [BSP2_A_E] B009 B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_E] B009,B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_A_E] B009,B014 Labo SP B015 Labo SP					
15h35	36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		36 37 38 41 42 45 46 47 50 51 3.		39 40 48 49 2 6 11 12 20 21 22 .		36 37 38 41 42 45 46.		39 40 48 49 2 6 11 1.		50 51 3 4 5 9 10 13 1.		-----		
16h45	TECHNO SYST OPTIQUES SIGWARTH O. [BSP2_A],[BSP2_E] B010 Labo SP	TECHNO SYST OPTIQUES SIGWARTH O. [BSP2_E] B010 Labo SP	TECHNO SYST OPTIQUES MATTER C. [BSP2_A],[BSP2_E] B010 Labo SP		TECHNO SYST OPTIQUES MATTER C. [BSP2_E] B010 Labo SP					ANAL & MO SYST SIEGRIST C. [BSP2_A_E] B009 B014 Labo SP B015 Labo SP		TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_E] B009,B014 Labo SP B015 Labo SP	TECHNO SYST OPTIQUES SIEGRIST C. [BSP2_A_E] B009,B014 Labo SP B015 Labo SP				
17h40																	