

			Bh	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
LUNDI	A	A1	A11		ISC N. FERHAT F.001									
			A12	CONSTRUCTION T. FERRIER C.101	TP SDM M. ASSARAR D.011			PROD. METH. O. CABOT ATELIER						
		A2	A21		METROLOGIE O. CABOT D. 004			ING. SYST. CYBER A. HAMZAOUI C.006						
			A22					ISC A. HAMZAOUI F.001 TP MECA/SDM N. GRANDGOUILLAUD D.011						
		A3	A31		PROD. METH. F. DROGREY ATELIER			SAE 1.3 S. BONNET C.101						
	A32			SAE 1.3 T. PERRIER C.101										
	C	C1 II	C11 II	SAE PORTFOLIO C. BARITTAULT D.001	INNOVATION B. RAOUILLET C.006			PT SAE 3.1 D. SA D.006/D003						
			C12 II					SAE 3.2R. F. DROGREY C.101B						
		C2 SNRV	C21 SNRV	SAE PORTFOLIO C. BARITTAULT D.001	SIMULATION B. RAOUILLET C.006			TP SDM M. ASSARAR D.010						
	Calt	C3 Alt	C31 Alt	INNOVATION B. RAOUILLET C.006	CM MECANIQUE W. ZOLJARI C.008			TP ANGLAIS C. BARITTAULT D.001						
			C32 Alt					PT SAE 3.2B B. BONZANO C.205						
	E	E1 II	E11 II		TP PROD. METHODES JP WALASZEK D.003			PROD METH B. RAOUILLET C.007						
			E12 II		TP PROD. METHODES (Ferge) J. PETIT D.012			TP SAE 5.1 JP WALASZEK D.001						
	Ealt	E3 Alt	E31 Alt	CONSTRUCTION S. BONNET C.001	CONSTRUCTION S. BONNET C.001			OPT M. ELHARCHAOUI C.008						
			E32 Alt		OPT M. ELHARCHAOUI C.001			OPT M. ELHARCHAOUI C.008						
	E4 Alt	E41 Alt		OPT M. ELHARCHAOUI C.007			CONSTRUCTION S. BONNET C.007							

		8h		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h			
MARDI	A	A1	A11											ING. SYST. CYBER A. HAMZAUI C.008				TP MECA N. GRANDGUILLAUME D.011									
			A12																								
		A2	A21	PT PORTFOLIO C. BARRITAUT D.001	ING. SYST. CYBER A. HAMZAUI C.008		SAE PORTFOLIO C. BARRITAUT D.001												CONSTRUCTION MECANIQUE D. S.A.C.101								
			A22											SAE 1.3 T.PERRIER C.205													
		A3	A31	METROLOGIE O. CABOT D. 004				ING. SYST. CYBER A. HAMZAUI C.008												SAE PORTFOLIO C. BARRITAUT D.001		METROLOGIE O. CABOT D. 004					
	A32																										
	C	C1 II	C11 II																								
			C12 II																								
		C2 SNRV	C21 SNRV											SAE 3.2R. F. DROGREY C.101B										SAE 3.2R. F. DROGREY C.101B			
	C22 SNRV												SAE 3.1 N. ESSOUNBOULI D.006										TP SDM M. ASSARAR D.010				
	Calt	C3 Alt	C31 Alt	PT SAE PORTFOLIO C. BARRITAUT D.001		CM MECANIQUE W. ZOUARI C.005												INNOVATION Cgation O. CABOT C.008		TP SAE 3.1 N. ESSOUNBOULI D006							
			C32 Alt																								
	E	E1 II	E11 II											TP PROD. METHODES (Forge) J. PETIT D.012										TP PROD. METHODES JP WALASZEK D.003			
			E12 II											TP SAE 5.1 JP WALASZEK C.101										PROD. METH. F. DROGREY C.001			
		E3 Alt	E31 Alt																								
E32 Alt																											
Ealt		E4 Alt	E41 Alt	TP SAE 5.1 J. PETIT D.012				D05C D. SCIDA C.001		PROD. METH. O. CABOT C.001																	
	E42 Alt																						TP SAE 5.1 J. PETIT D.012				

		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h	
MERCREDI	A	A1	A11	MATHS et OUTILS SC. N. FERHAT C.208			SAE PORTFOLIO C. BARRITAUULT D.001			MATHS et OUTILS SC. A. HAMZAOUÏ C.008			PROD. METH. F. DROGREY ATELIER										
			A12	MATHS et OUTILS SC. A. HAMZAOUÏ C.208																			
		A2	A21				TP SDM N. GRANDGUILLAUME D.011						MATHS et OUTILS SC. N. FERHAT C.208										
			A22										MATHS et OUTILS SC. A. HAMZAOUÏ C.208										
		A3	A31	METROLOGIE O. CABOT D. 004			ISC N. FERHAT F.001						ISC N. FERHAT F.001										
			A32																				
	C	C1 II	C11 II				PT SAE 3.1 D. SA D.006/D003						TP SDM A. AIT TALAOUÏ D.010										
			C12 II				TP SDM A. AIT TALAOUÏ D.010						PPP M. ESTHER C.006										
		C2 SNRV	C21 SNRV	PT PORTFOLIO C. BARRITAUULT D.001									TP SAE 3.1 N. ESSOUNBOULI D006										
			C22 SNRV										SIMULATION JP WALASZEK C.108										
	Calt	C3 Alt	C31 Alt				PT SAE 3.2II B. BONZANO C.10'1B						TD MECANIQUE W. ZOUARI C.007										
			C32 Alt																				
E	Ealt	E1 II	E11 II				TP SAE 5.1 -JP WALASZEK D.012																
			E12 II																				
		E3 Alt	E31 Alt										PROD. METH. O. CABOT D.003										
			E32 Alt										Projet tutoriel M. YAKINE C.008										
	E4 Alt	E41 Alt	SAE 5.2I PILOTT P.004			D05C D. SCIDA, C.001			METROLOGIE O. CABOT C.001			PROD. METH. F. DROGREY											
		E42 Alt																					

		8h		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h																				
JEUDI	A	A1	A11	ING. SYST. CYBER. A. HAMZAOUJI C.006		TP MECA/SDM N. GRANDGUILLAUME D.011																																						
			A12																																									
		A2	A21	METROLOGIE O. CABOT D. 004										MATHS et OUTILS SC. A. HAMZAOUJI C.006																														
			A22																																									
		A3	A31																																									
			A32																																									
	C	C1 II	C11 II	INNOVATION B. RACOLLET C.008										PT PORTFOLIO C. BARRITAUT D.001																														
			C12 II																																									
		C2 SNRV	C21 SNRV	SAE 3.1 N. ESSOUNBOULI D.006										SIMULATION B. RACOLLET C.008																														
	C22 SNRV																																											
	Calt	C3 Alt	C31 Alt	INNOVATION B. RACOLLET C.008		TP DDS W. ZOULARI D.010																																						
			C32 Alt																																									
	E	E1 II	E11 II	TP PROD. METHODES (Forge) J. PETIT D.012																																								
			E12 II																																									
	Ealt	E3 Alt	E31 Alt	DDSC D. SCIDA C.106		METROLOGIE O. CABOT C.001																																						
E32 Alt																																												
E41 Alt			SAE PORTFOLIO C. BARRITAUT																					DDSC D. SCIDA C.106																				
E44 Alt																																												
		DDSC D. SCIDA C.001		INNOVATION (Scan 3D) F. DROGREY D.012 C.007																																								
				TP SAE 5.1 J. PETIT D.001										TP SAE 5.1 J. PETIT D.001																														
				PROD. METH. O. CABOT D.003										PPP B. RACOLLET																														

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