

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
LUNDI	A	A1	A11 A12	SAE 1.3 T. PERRIER D.001	PT SAE 1.3 S. BONNET D.001	PT SAE 1.3 S. BONNET D.001		CONSTRUCTION N. GRANDGUILLAUME C.101B			TUTORAT C.006		
		A2	A21 A22	SAE 1.3 T. PERRIER D.001	SAE 1.3 T. PERRIER C.101	METROLOGIE O. CABOT D. 004		PROD. METH. O. CABOT ATELIER					
		A3	A31 A32	PROD. METH. F. DROGREY ATELIER	MATHS et OUTILS SC. W. ZOULARI C.106			PROJETS TUT. SAE 1.1 C. BARRITAUT D.001	PROJETS TUT. SAE 1.1 C. BARRITAUT D.001				
	C	C1 II	C11 II C12 II	MECA W. ZOULARI C.106	DDS D. SCIDA C.205	ANGAIS C. BARRITAUT D.012		MATHS et OUTILS SC. A. HAMZAOU C.008	SAE 3.1 D. SA D.006				
		C2 SNRV	C21 SNRV C22 SNRV	DDS D. SCIDA C.006	MECA W. ZOULARI C.006	SAE 3.2R F. DROGREY C.205		SAE 3.2R F. DROGREY D.003	MATHS et OUTILS SC. A. HAMZAOU C.006	ISC L. MENHOUR C.208			
		Calt	C3 Alt	CM ING. SYST. CYBER. N. ESSOUNBOULI C.101	ORI J. PETIT C.008	CM DDS D. SCIDA C.008		SAE 3.2II B. BONZANO C.108					
	E	E1 II	E11 II E12 II	DS CONST. S. BONNET C.001	MECA N. GRANDGUILLAUME C.001			TP PROD. METHODES JP WALASZEK D.012					
		E3 Alt	E31 Alt E32 Alt					INNOVATION J. PETIT C.101					
		E4 Alt	E41 Alt										

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
MARDI	A	A1	A11 A12	PROJETS TUT. SAE 1.1 C. BARRITAUT D.001	PROJETS TUT. SAE 1.1 C. BARRITAUT D.001	MATHS et OUTILS SC. W. ZOULARI C.007		PROD. METH. F. DROGREY ATELIER					
		A2	A21 A22	MATHS et OUTILS SC. W. ZOULARI C.006	SAE 1.1 D. SA D.003			METROLOGIE O. CABOT D. 004	ANGAIS C. BARRITAUT D.001	Expression - Com C. FEVRE PERNET C.006	Expression - Com C. FEVRE PERNET C.006		
		A3	A31 A32	PT SAE 1.2 J. PETIT D.003	EXPR. COM. C. FEVRE PERNET C.006	PROD. METH. O. CABOT ATELIER		Expression - Com C. FEVRE PERNET C.006	TP MECA M. ASSARAR D.011	SAE 1.3 T. PERRIER D.001			
	C	C1 II	C11 II C12 II	TP MECA A. AIT TALAOU D.010	DDS D. SCIDA C.205			SAE 3.1 D. SA D.006					
		C2 SNRV	C21 SNRV C22 SNRV	ISC N. ESSOUNBOULI C.108	DDS D. SCIDA C.205	ANGAIS C. BARRITAUT D.012		DDS D. SCIDA C.205	ISC L. MENHOUR C.101B	ISC N. ESSOUNBOULI C.101			
		Calt	C3 Alt	CM MECA W. ZOULARI C.007	CM ING. SYST. CYBER. N. ESSOUNBOULI C.108			ING. SYST. CYBER. N. ESSOUNBOULI D.012	CM DDS D. SCIDA C.008				
	E	E1 II	E11 II E12 II	DDSC D. SCIDA C.106	PROD. METH. F. DROGREY C.101			PT SAE 5.1 JP. WALASZEK D.003			TP INNOVATION M. YAKINE D.003		
		E3 Alt	E31 Alt E32 Alt								TP INNOVATION M. YAKINE D.003		
		E4 Alt	E41 Alt										

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
MERCREDI	A	A1	A11 A12	ING. SYST. CYBER. A. HAMZAOU C.008	SDM D. SCIDA C.001	Expression - Com C. FEVRE PERNET C.205							
		A2	A21 A22	MATHS et OUTILS SC. W. ZOULARI C.006	ING. SYST. CYBER. A. HAMZAOU C.006	SDM D. SCIDA C.006		TP MECA N. GRANDGUILLAUME D.011	ANGAIS C. BARRITAUT D.001	Expression - Com C. FEVRE PERNET C.006	Expression - Com C. FEVRE PERNET C.006		
		A3	A31 A32	SDM D. SCIDA C.106	MATHS et OUTILS SC. W. ZOULARI C.106	ING. SYST. CYBER. A. HAMZAOU C.106							
	C	C1 II	C11 II C12 II	INNOVATION V. MARIOT D.001	CONSTRUCTION O. CABOT C.008	INNOVATION O. CABOT C.008		MATHS et OUTILS SC. A. HAMZAOU C.008	PT SAE 3.2II B. BONZANO D.001				
		C2 SNRV	C21 SNRV C22 SNRV	CONSTRUCTION O. CABOT C.001	INNOVATION V. MARIOT C.205			PT SAE 3.2R F. DROGREY D.003	MATHS et OUTILS SC. A. HAMZAOU C.008	SIMULATION O. MAYEUR D.003			
		Calt	C3 Alt	SAE 5.1 D. SA D.006/D.012	SAE 5.1 D. SA D.006/D.012	INNOVATION V. MARIOT D.001							
	E	E1 II	E11 II E12 II	SAE 5.1 JP WALASZEK D.003	SAE 5.1 JP WALASZEK D.003	MECA N. GRANDGUILLAUME C.007		INNOVATION C.007 S. PROVOST MATTMANN					
		E3 Alt	E31 Alt E32 Alt										
		E4 Alt	E41 Alt										

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
JEUDI	A	A1	A11 A12	ANGAIS C. BARRITAUT D.001	MATHS et OUTILS SC. A. HAMZAOU C.008								
		A2	A21 A22	MATHS et OUTILS SC. A. HAMZAOU C.008	PROD. METH. F. DROGREY ATELIER	EXPR. COM. C. FEVRE PERNET C.006							
		A3	A31 A32	TP SAE 1.1 N. FERHAT C.208	MATHS et OUTILS SC. A. HAMZAOU C.008								
	C	C1 II	C11 II C12 II	SDM M. ASSARAR C.001	ANGAIS C. BARRITAUT D.001								
		C2 SNRV	C21 SNRV C22 SNRV	SIMULATION D. SA C.101	SDM M. ASSARAR C.001								
		Calt	C3 Alt	TP PROD. METHODES JP WALASZEK D.012	DDS D. SCIDA C.007	MECA W. ZOULARI C.007		MATHS et OUTILS SC. A. HAMZAOU C.008	SAE 3.2II B. BONZANO D.003				
	E	E1 II	E11 II E12 II	TP INNOVATION M. DORAI C.205 (F)	TP INNOVATION M. DORAI C.205 (F)	MECA N. GRANDGUILLAUME C.003							
		E3 Alt	E31 Alt E32 Alt										
		E4 Alt	E41 Alt										

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
VENDREDI	A	A1	A11 A12	MATHS A. HAMZAOU B.002	SAE 1.1 D. SA D.003			CONSTRUCTION MECANIQUE T. PERRIER C.101					
		A2	A21 A22	RATRAPAGE	TP MECA M. ASSARAR D.011	PROD. METH. O. CABOT ATELIER		CONSTRUCTION MECANIQUE D. SA C.108					
		A3	A31 A32		PROJETS TUT. SAE 1.1 C. BARRITAUT C.101/C.101B			PROD. METH. O. CABOT ATELIER					
	C	C1 II	C11 II C12 II	DS INNOV B. BONZANO C.001	PT SAE 3.2II B. BONZANO C.205			ISC N. ESSOUNBOULI C.205					
		C2 SNRV	C21 SNRV C22 SNRV		TP MECA A. AIT TALAOU D.010			TP PROD. METHODES JP WALASZEK D.003					
		Calt	C3 Alt	ORI J. PETIT C.008	PPP V. VITU C.008			ANGAIS C. BARRITAUT D.004					
	E	E1 II	E11 II E12 II	ANGAIS C. BARRITAUT D.001	DS INNOV C.106			MATHS et OUTILS SC. A. HAMZAOU C.008					
		E3 Alt	E31 Alt E32 Alt					SAE 5.2I SEGUIN JF. D.012					
		E4 Alt	E41 Alt					SAE 5.2I PETIT J. D.001					