Département Génie Mécanique et Productique

Semaine du 24/11/2025 au 28/11/2025

				8h–9h	9h–10h	10h–11h	11h–12h	12h–13h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
LUNDI	A	A1	A11		PT SAE 1,2 T. PERRIER C.205	SAE 1.3 S. BONNET AMPHI 2	PT SAE 1,2 T. PERRIER C.205			SAE 1,3 S. BONNET C.205	CONSTRUCTION N. GRANDGUILLAUME C.101B			
			A12								METROLOGIE O. CABOT D. 0			
		A2	A21		PT SAE 1,2 J. PETIT D.001					PROD. METH. F. DROGREY ATELIER				
			A22											
		A3	A31		MATHS et OUTILS SC. W. ZOUARI C.001		SAE 1.3 S. BONNET D.001			CONSTRUCTION MECANIQUE D. SA D.003				
			A32								TP MECA M. ASSARAR D.011			
	C	C1 II	C11 II		ISC N. ESSOUNBOULI C.101		SAE 3.1 D. SA D.006/D.012			MATHS et OUTILS SC. A. HAMZAOUI C.008	ISC N. ESSOUNBOULI C.205			
			C12 II			ANGLAIS C. BARRITAULT C.108					ISC N. ESSOUNBOULI C.205			
		C2 SNRV	C21 SNRV		CONSTRUCTION O. CABOT C.008		SAE 3.2R F. DROGREY C.006			SDM M. ASSARAR C.006	MECA W. ZOUARI C.008		ISC L. MENHOUR C.208	
			C22 SNRV			SAE 3.2R F. DROGREY C.008								
	Calt	C3 Alt	C31 Alt		SAE 3.2II B. BONZANO C.101b		CM ING. SYST. CYBER. N. ESSOUNBOULI D.003			INNOVATION (Soudure) F. BEAU C.001	CM MATHS et OUTILS SC. A. HAMZAOUI C.006			
			C32 Alt											
	E	E1 II	E11 II				PT SAE 5.2I J. PETIT C.101			PT SAE 5.2I J. PETIT C.101	INNOVATION J. PETIT C.101			
			E12 II		INNOVATION J. PETIT D.012						TP CONSTRUCTION S. BONNET D.012			
	Ealt	E3 Alt	E31 Alt				ANGLAIS C. BARRITAULT C.108			MECA W. ZOUARI C.106				
			E32 Alt		TP PROD. METHODES JP WALASZEK D.003						ANGLAIS C. BARRITAULT D.001			
		E4 Alt	E41 Alt		TP ISC D. SA D.006		MECA W. ZOUARI C.001			TP ANGLAIS C. BARRITAULT D.001				

				8h–9h	9h–10h	10h–11h	11h–12h	12h–13h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
MARDI	A	A1	A11	MATHS et OUTILS SC. A. HAMZAOUI C.008			MATHS A. HAMZAOUI AMPHI 2			DS Outils pr Ing. F. DROGREY B.002	EXPR. COM. C. FEVRE PERNET C.006			
			A12			ANGLAIS C. BARRITAULT D.001					TP SAE 1.1 D. SA C.208			
		A2	A21			MATHS et OUTILS SC. A. HAMZAOUI C.008					PT SAE 1,3 T. PERRIER C.205	PT SAE 1,3 T. PERRIER C.205		
			A22	ANGLAIS C. BARRITAULT D.012										
		A3	A31		TP SDM M. ASSARAR D.011									
			A32		PROD. METH. O. CABOT ATELIER						TP MECA/SDM M. ASSARAR D.011			
	C	C1 II	C11 II				MECA W. ZOUARI C.106							
			C12 II			DS OPI F. DROGREY C.001				SAE 3.2II B. BONZANO D.001				
		C2 SNRV	C21 SNRV				SAE 3.1 N. ESSOUNBOULI D.006/D.012			TP PROD. METHODES JP WALASZEK D.012			SIMULATION O. MAYEUR D.001	
			C22 SNRV							ANGLAIS C. BARRITAULT C.101				
	Calt	C3 Alt	C31 Alt	CM ING. SYST. CYBER. N. ESSOUNBOULI C.007		CM MECA W. ZOUARI C.007	OPI J. PETIT C.007			SAE 3.1 D. SA C.007	CM MATHS et OUTILS SC. A. HAMZAOUI C.007			
			C32 Alt											
	E	E1 II	E11 II	INNOVATION M. DORAI D.001		MECA N. GRANDGUILLAUME C.106	PROD. METH. JP. WALASZEK D.003			METROLOGIE O. CABOT D. 004			TP INNOVATION M. YAKINE C.101	
			E12 II											
	Ealt	E3 Alt	E31 Alt	ISC D. SA D.006						MECA W. ZOUARI C.106	PT SAE 5.2I J. PETIT D.003			
			E32 Alt	TP PROD. METHODES JP WALASZEK D.003										
		E4 Alt	E41 Alt	MECA W. ZOUARI C.006		tp EXPR. COM. C. FEVRE PERNET C.006				TP DDS D. SCIDA C.108				

				8h–9h	9h–10h	10h–11h	11h–12h	12h–13h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
MERCREDI	A	A1	A11	P.T. SAE 1.4 C. FEVRE PERNET C.205		TP SAE 1.1 D. SA C.208				MATHS et OUTILS SC. W. ZOUARI C.001	ING. SYST. CYBER. A. HAMZAOUI C.008			
			A12			EXPR. COM. C. FEVRE PERNET C.007								
		A2	A21	SDM D. SCIDA C.006		ING. SYST. CYBER. A. HAMZAOUI C.008	PT SAE 1,2 JP WALASZEK D.003			EXPR. COM. C. FEVRE PERNET C.006				
			A22							TP SAE 1.1 D. SA C.208				
		A3	A31	MATHS et OUTILS SC. A. HAMZAOUI C.106		SDM D. SCIDA C.106	ING. SYST. CYBER. A. HAMZAOUI C.106			MATHS et OUTILS SC. A. HAMZAOUI C.008	MATHS et OUTILS SC. W. ZOUARI C.001		P.T. SAE 1.4 C. FEVRE PERNET C.205	
			A32											
	C	C1 II	C11 II	CONSTRUCTION O. CABOT C.008		INNOVATION B. BONZANO C.001	DDS D. SCIDA C.001			SAE 3.2II B. BONZANO D.001				
			C12 II											
		C2 SNRV	C21 SNRV			MECA W. ZOUARI C.006	ANGLAIS C. BARRITAULT D.001			SAE 3.2R F. DROGREY C.106	SAE 3.2R F. DROGREY C.106		ISC L. MENHOUR C.208	
			C22 SNRV											
	Calt	C3 Alt	C31 Alt	TP INNOVATION A. DOTTA Atelier			CM MECA W. ZOUARI C.006							
			C32 Alt											
	E	E1 II	E11 II	MECA N. GRANDGUILLAUME C.001		ANGLAIS C. BARRITAULT D.003				DDSC D. SCIDA C.003				
			E12 II			METROLOGIE O. CABOT D. 004								
	Ealt	E3 Alt	E31 Alt	INNOVATION. M. DORAI D.001			TP CONSTRUCTION N. GRANDGUILLAUME C.108				TP DDS D. SCIDA C.108			
			E32 Alt											
		E4 Alt	E41 Alt	SAE 5.2I PILLOT C.007		TP PROD. METH. JP WALASZEK D.012				INNOVATION S. PROVOST-MATTMANN C.007	INNOVATION S. PROVOST-MATTMANN C.007		TP CONSTRUCTION (S6) M. YAKINE D.001	

				8h–9h	9h–10h	10h–11h	11h–12h	12h–13h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
JEUDI	A	A1	A11	SDM D. SCIDA C.001		MATHS et OUTILS SC. W. ZOUARI C.001	MATHS et OUTILS SC. A. HAMZAOUI C.008							
			A12											
		A2	A21	MATHS et OUTILS SC. W. ZOUARI C.008		MATHS et OUTILS SC. A. HAMZAOUI C.008	ANGLAIS C. BARRITAULT D.001							
			A22											
		A3	A31	ANGLAIS C. BARRITAULT D.012		PROD. METH. F. DROGREY ATELIER								
			A32	TP SAE 1.1 N. FERHAT C.208										
	C	C1 II	C11 II			ANGLAIS C. BARRITAULT D.012	MECA W. ZOUARI C.006							
			C12 II											
		C2 SNRV	C21 SNRV			ISC N. ESSOUNBOULI C.205								
			C22 SNRV			SIMULATION D. SA C.101B								
	Calt	C3 Alt	C31 Alt	TP INNOVATION B. GUINOT Atelier			OPI J. PETIT C.007			CM MECA W. ZOUARI C.008				
			C32 Alt											
	E	E1 II	E11 II											
			E12 II	INNOVATION J. PETIT C.101										
	Ealt	E3 Alt	E31 Alt			TP PROD. METHODES JP WALASZEK D.003				DS ANGLAIS C. BARRITAULT C.001				
			E32 Alt			TP DDS D. SCIDA C.108					ISC D. SA D.006			
		E4 Alt	E41 Alt	INNOVATION. M. DORAI D.001										

				8h–9h	9h–10h	10h–11h	11h–12h	12h–13h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
VENDREDI	A	A1	A11	MATHS et OUTILS SC. W. ZOUARI C.006		ANGLAIS C. BARRITAULT D.001	MATHS A. HAMZAOUI AMPHI 2							
			A12											
		A2	A21	TP SAE 1.1 D. SA C.208						PROD. METH. O. CABOT ATELIER				
			A22	PROD. METH. O. CABOT ATELIER						CONSTRUCTION MECANIQUE D. SA C.101				
		A3	A31	TP SDM M. ASSARAR D.011						CONSTRUCTION MECANIQUE T. PERRIER C.101B				
			A32	ANGLAIS C. BARRITAULT D.001						CONSTRUCTION N. GRANDGUILLAUME C.205				
	C	C1 II	C11 II			DDS D. SCIDA C.106	SDM M. ASSARAR C.106			ISC N. ESSOUNBOULI C.108				
			C12 II							ISC L. MENHOUR D.001				
		C2 SNRV	C21 SNRV				DDS D. SCIDA C.006			MATHS et OUTILS SC. A. HAMZAOUI C.006	PPP C. MEUZERET C.008			
			C22 SNRV											
	Calt	C3 Alt	C31 Alt	OPI J. PETIT C.008		PPP V. VITU C.008	ANGLAIS C. BARRITAULT D.001			PPP C. MEUZERET C.008				
			C32 Alt											
	E	E1 II	E11 II	DS SDM N. GRANDGUILLAUME C.106		INNOVATION J. PETIT C.101								
			E12 II			TP PROD. METHODES JP WALASZEK D.003								
	Ealt	E3 Alt	E31 Alt	DS DDS D. SCIDA C.001						ANGLAIS C. BARRITAULT D.004				
			E32 Alt			DS MECA W. ZOUARI C.001	DS ISC D. SA C.001			SAE 5.2II J. PETIT D.012				
		E4 Alt	E41 Alt							SAE 5.2II M. BAUDELET D.001				
										TP PROD. METH. JP WALASZEK D.003				