Département Génie Mécanique et Productique

Semaine du 09/02/2026 au 13/02/2026

LUNDI

			8h–9h	9h–10h	10h–11h	11h–12h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
B	B1	B11	MECA M. ASSARAR C.001	PRODUCTION JP. WALASZEK C.001		SDM D. SCIDA C.006		MECANIQUE M. ASSARAR AMPHI 2		PT SAE 2.1 O. CABOT D.003		
		B12										
	B2	B21	SDM D. SCIDA C.106	MECA M. ASSARAR C.106		ING. SYS. CYBER. D. SA C.106				PRODUCTION JP. WALASZEK C.001		
		B22										
	B3	B31	PRODUCTION JP. WALASZEK C.008	SDM D. SCIDA C.008		MECA M. ASSARAR C.008						
		B32										
D	D1 II	D11 II	ISC D. SA D.006		PPP B. DEFLORENNE C.01			PPP B. DEFLORENNE C.01	DDS D. SCIDA C.106		INNOVATION J. PETIT C.007	
		D12 II	TP SDM N. GRANDGUILLAUME C.101□		PPP B. DEFLORENNE C.01			PPP B. DEFLORENNE C.01				
	D2 SNRV	D21 SNRV			CONSTRUCTION N. GRANDGUILLAUME C.007			ISC N. ESSOUNBOULI D.006	SAE 4.2R F. DROGREY D.012			
		D22 SNRV	SIMULATION W. ZOUARI C.108						ISC N. ESSOUNBOULI D.006			
Dalt	D3 Alt	D31 Alt										
F	F1 II	F11 II										
		F12 II										
Falt	F3 Alt	F31 Alt										
		F32 Alt										
	F4 Alt	F41 Alt										

MARDI

			8h–9h	9h–10h	10h–11h	11h–12h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
B	B1	B11	SAE 2.1 O. CABOT D.003		SDM D. SCIDA AMPHI 2	OUTILS pr INGENIERIE O. CABOT AMPHI 2		Expresion - Com C. FEVRE PERNET C.205	Expresion - Com C. FEVRE PERNET C.205			
		B12										
	B2	B21	MATHS et OUTILS SC. N. ESSOUNBOULI C.006					SDM D. SCIDA C.008	PRODUCTION JP. WALASZEK C.008			
		B22										
	B3	B31	ING. SYS. CYBER. D. SA C.008					PRODUCTION JP. WALASZEK C.001	PT SAE 2.1 O. CABOT D.001			
		B32										
D	D1 II	D11 II	INNOVATION J. PETIT C.001	PROD. METH. O. CABOT C.001		DDS D. SCIDA C.001		MATHS et OUTILS SC. N. ESSOUNBOULI C.007	CONSTRUCTION N. GRANDGUILLAUME C.001		SAE 4.2I JP WALASZEK D.001	
		D12 II										
	D2 SNRV	D21 SNRV	DDS D. SCIDA C.106	MATHS et OUTILS SC. N. ESSOUNBOULI C.106				CONSTRUCTION N. GRANDGUILLAUME C.106		ISC N. ESSOUNBOULI D.006		
		D22 SNRV										
Dalt	D3 Alt	D31 Alt										
F	F1 II	F11 II										
		F12 II										
Falt	F3 Alt	F31 Alt										
		F32 Alt										
	F4 Alt	F41 Alt										

MERCREDI

			8h–9h	9h–10h	10h–11h	11h–12h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
B	B1	B11	PRODUCTION JP. WALASZEK C.006	SDM D. SCIDA C.006		OUTILS pr INGENIERIE O. CABOT AMPHI 2		EXPRESSION B. DEFLORENNE C.007/C.008				
		B12										
	B2	B21	Expresion - Com C. FEVRE PERNET D.001	Expresion - Com C. FEVRE PERNET D.001				SAE 2.1 O. CABOT D.003	PT SAE 2.1 O. CABOT D.003			
		B22										
	B3	B31	SDM D. SCIDA C.001	OUTILS pr ING. O. CABOT C.001				Expresion - Com C. FEVRE PERNET C.101	Expresion - Com C. FEVRE PERNET C.101B			
		B32										
D	D1 II	D11 II	ISC D. SA D.006		MECANIQUE W. ZOUARI B.002	SAE 4.1 D. SA C.001		PT SAE 4.2I JP WALASZEK D.001			SAE 4.2I JP WALASZEK D.001	
		D12 II										
	D2 SNRV	D21 SNRV						MECA W. ZOUARI C.001	SIMULATION W. ZOUARI C.108			
		D22 SNRV							SAE 4.2R F. DROGREY D.012			
Dalt	D3 Alt	D31 Alt										
F	F1 II	F11 II										
		F12 II										
Falt	F3 Alt	F31 Alt										
		F32 Alt										
	F4 Alt	F41 Alt										

JEUDI

			8h–9h	9h–10h	10h–11h	11h–12h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
B	B1	B11	MATHS et OUTILS SC. N. ESSOUNBOULI C.106	OUTILS pr ING. O. CABOT C.003		CONSTRUCTION JP WALASZEK AMPHI 2						
		B12										
	B2	B21	OUTILS pr ING. O. CABOT C.008	ING. SYS. CYBER. D. SA C.008								
		B22										
	B3	B31		MATHS et OUTILS SC. N. ESSOUNBOULI C.006				EXPRESSION B. DEFLORENNE C.007/C.003				
		B32										
D	D1 II	D11 II		CONSTRUCTION N. GRANDGUILLAUME C.007	MECA W. ZOUARI C.007							
		D12 II										
	D2 SNRV	D21 SNRV		MECA W. ZOUARI C.001	PROD. METH. O. CABOT C.001							
		D22 SNRV										
Dalt	D3 Alt	D31 Alt										
F	F1 II	F11 II										
		F12 II										
Falt	F3 Alt	F31 Alt										
		F32 Alt										
	F4 Alt	F41 Alt										

VENDREDI

			8h–9h	9h–10h	10h–11h	11h–12h	13h–14h	14h–15h	15h–16h	16h–17h	17h–18h	18h–19h
B	B1	B11		Mécanique A. ASSARAR C.106		CONSTRUCTION JP WALASZEK AMPHI 2						
		B12										
	B2	B21	EXPRESSION B. DEFLORENNE C.006/C.007									
		B22										
	B3	B31	Mécanique A. ASSARAR C.106	ING. SYS. CYBER. D. SA C.008								
		B32										
D	D1 II	D11 II	MECANIQUE W. ZOUARI B.002	INNOVATION J. PETIT C.001	MECA W. ZOUARI C.006							
		D12 II										
	D2 SNRV	D21 SNRV		SAE 4.1 N. ESSOUNBOULI D.006/D.001	SAE 4.1 N. ESSOUNBOULI D.006/D.001							
		D22 SNRV										
Dalt	D3 Alt	D31 Alt										
F	F1 II	F11 II										
		F12 II										
Falt	F3 Alt	F31 Alt										
		F32 Alt										
	F4 Alt	F41 Alt										