



GW (Guided Works) / PW (Practical Works)

08:00			09:30			11:00			12:30			14:00			15:30			17:00		
SUNDAY	Rational Mechanics (Amphi.10)			Waves & Vibration (Amphi.10)			Numerical Analysis (Amphi.10)						A1	GW(Elc)	SG11	A1	GW(R.M)	SG11		
													A2	GW(R.M)	SG15	A2	GW(An3)	SG15		
													A3	GW(An3)	SG23	A3	GW(N.A)	SG23		
													A4	GW(N.A)	SG24	A4	GW(W.V)	SG24		
													B1	GW(W.V)	SG25	B1	GW(Elc)	SG25		
													B2			B2				
													B3			B3				
													B4			B4				
													B5			B5				
													C1			C1				
MONDAY	A1	GW(An3)	SG11	A1	GW(N.A)	SG11	A1	GW(W.V)	SG11	A1			A1	PW(C.A.D)	CL2	A1	PW(C.A.D)	CL2		
	A2	GW(N.A)	SG12	A2	GW(W.V)	SG12	A2	GW(Elc)	SG12	A2			A2			A2				
	A3	GW(W.V)	SG13	A3	GW(Elc)	SG13	A3	GW(R.M)	SG13	A3			A3			A3				
	A4	GW(Elc)	SG14	A4	GW(R.M)	SG14	A4	GW(An3)	SG14	A4			A4			A4				
	B1	GW(R.M)	SG15	B1	GW(An3)	SG15	B1	GW(N.A)	SG15	B1			B1			B1				
	B2			B2			B2			B2	GW(An3)	SG11	B2	GW(N.A)	SG11	B2	GW(W.V)	SG11		
	B3			B3			B3			B3	GW(N.A)	SG12	B3	GW(W.V)	SG12	B3	GW(Elc)	SG12		
	B4			B4			B4			B4	GW(W.V)	SG13	B4	GW(Elc)	SG13	B4	GW(R.M)	SG13		
	B5			B5			B5			B5	GW(Elc)	SG14	B5	GW(R.M)	SG14	B5	GW(An3)	SG14		
	C1			C1			C1			C1	GW(R.M)	SG15	C1	GW(An3)	SG15	C1	GW(N.A)	SG15		

GW : Guided Works

SG : Salle in Block G

Start : SUNDAY 05/10/2025

An3 : Analysis.3 / N.A : Numerical Analysis / Elc : Fundamental Electricity / W.V : Waves & Vibration / R.M : Rational Mechanics



GW (Guided Works) / PW (Practical Works)

08:00			09:30			11:00			12:30			14:00			15:30			17:00		
TUESDAY	A1		A1		A1		A1		A1		PW(W.V) WVL		A1		PW(Pyth) CL5		A1			
	A2		A2		A2		A2		A2		PW(Elc) PHL3		A2		PW(Pyth) CL6		A2			
	A3		A3		PW(W.V) WVL		A3		A3		PW(Pyth) CL5		A3		A3		A3			
	A4		A4		PW(Elc) PHL3		A4		A4		PW(Pyth) CL6		A4		A4		B1			
	B1		B1		PW(C.A.D) CL2		B1		B1		PW(Pyth) CL5		B1		PW(W.V) WVL		B2		PW(C.A.D) CL2	
	B2		B2		B2		B2		B2		PW(Pyth) CL6		B2		PW(Elc) PHL3		C1		C1	
	B3		B3		PW(W.V) WVL		B3		B3		PW(Pyth) CL5		B3		PW(C.A.D) CL2		A4		A4	
	B4		B4		PW(Elc) PHL3		B4		B4		PW(Pyth) CL6		B4		PW(C.A.D) CL2		B4		B3	
	B5		B5		PW(Pyth) CL5		B5		B5		PW(W.V) WVL		B5		PW(C.A.D) CL2		B5		B4	
	C1		C1		PW(Pyth) CL6		C1		C1		PW(Elc) PHL3		C1		PW(Elc) PHL3		C1		B5	
WEDNESDAY	Analysis.3 (Amphi.10)		Fundamental Electricity (Amphi.10)		Python Programmatio n (Amphi.10)				A1		A1									
									A2		A2									
									A3		A3									
									A4		A4									
									B1		B1									
									B2		B2									
									B3		B3									
									B4		B4									
									B5		B5									
									C1		C1									

PW : Practical Works **CL : Computer's Lab (Block F)** **WVL : Wave and Vibration Laboratory (Block F)** **PHL : Physics Lab (Block Tech)**

Pyth : Python Programmation / **N.A** : Numerical Analysis / **Elc** : Fundamental Electricity / **W.V** : Waves & Vibration / **C.A.D** : Computer Assisted Design



GW (Guided Works) / PW (Practical Works)

	08:00	09:30	11:00	12:30	14:00	15:30	17:00
THURSDAY	A1		A1				
	A2		A2				
	A3		A3				
	A4		A4				
	B1		B1				
	B2	GW(Elc) SG21	B2	GW(R.M) SG21			
	B3	GW(R.M) SG25	B3	GW(An3) SG25			
	B4	GW(An3) SG13	B4	GW(N.A) SG13			
	B5	GW(N.A) SG14	B5	GW(W.V) SG14			
	C1	GW(W.V) SG15	C1	GW(Elc) SG15			

GW : Guided Works

SG : Salle in Block G

Start : SUNDAY 05/10/2025

An3 : Analysis.3 / **N.A** : Numerical Analysis / **Elc** : Fundamental Electricity / **W.V** : Waves & Vibration / **R.M** : Rational Mechanics