



Paya Lebar Methodist Girls' School (Secondary)



Theme: A Friend Of All

5.1

2025 Semester I Timetable

PAYA LEBAR METHODIST GIRLS' SCHOOL (Secondary), Singapore

		Even Week																						
		1 7:30 7:50	2 7:50 8:10	3 8:10 8:30	4 8:30 8:50	5 8:50 9:10	6 9:10 9:30	7 9:30 9:50	Break 9:50 10:10	8 10:10 10:30	9 10:30 10:50	10 10:50 11:10	11 11:10 11:30	12 11:30 11:50	13 11:50 12:10	14 12:10 12:30	15 12:30 12:50	16 12:50 1:10	17 1:10 1:30	18 1:30 1:50	19 1:50 2:10	20 2:10 2:30	21 2:30 2:50	22 2:50 3:10
Monday	Asse mbly	EL			AMath/POA/NFS			Break	5AM1, 5PA1			AMath/POA NFS		Social Studies		S5 Science (Phy Bio)		Lunch		MA		PG / PLit / PHist		
		5.1CR			5.1CR, ITR Room				5AM1, 5PA1		5.1CR, ITR Room		5.1CR, 4.5CR		P Lab 1, B Lab 1				5.1CR		5.1CR			
Tuesday				8.30a m Fla g Rais ing / Asse mbly		EL			CHEM		5AM1, 5PA1 AMath/POA/NFS			Lunch		MA						PG / PLit PHist		
				5.1CR		5.1CR			5.1CR		5.1CR, Hums Rm					5.1CR						5.1CR		
Wednesday	Flag Raising Chapel	EL			MA		CW		CHEM		EL		Lunch		4SH1 EG / ELit / EHist 4.7CR 4SG3 EG / ELit / EHist 4.4CR 4SG4 EG / ELit / EHist 4.5CR 4SG5 EG / ELit / EHist 4.6CR 4SL2 EG / ELit / EHist 4.8CR 5.1 EG / ELit / EHist 5.1CR		PE		HMT					
		5.1CR			5.1CR		5.1CR		Ch Lab 1, 5.1CR		5.1CR						5.1CR, Shaw Hall		C01-02b, F01-01a F01-01b, C01-02a					
Thursday				8.30a m Fla g Rais ing / Asse mbly		4SH1 EG / ELit / EHist 4.7CR 4SG3 EG / ELit / EHist 4.4CR 4SG4 EG / ELit / EHist 4.5CR 4SG5 EG / ELit / EHist 4.6CR 4SL2 EG / ELit / EHist 4.8CR 5.1 EG / ELit / EHist 5.1CR		MT/HMT		MT/HMT		Lunch		S5 Science (Phy/ Bio)		MA		Cell Group						
		5.1CR			4.2CR, C02-02 4.3CR, 4.7CR, 4.1CR 4.6CR, 4.8CR		4.1CR, 4.2CR, 4.3CR, 4.4CR 4.5CR, 4.6CR, 4.7CR		4.2CR, C02-02 4.3CR, 4.7CR, 4.1CR 4.6CR, 4.8CR		4.1CR, 4.2CR, 4.3CR, 4.4CR 4.5CR, 4.6CR, 4.7CR		5.1CR, A04-01		5.1CR									
Friday	Asse mbly	LIVE			MT/HMT			PE		Lunch		Social Studies		MT/HMT		PG / PLit / PHist								
					4.5CR, C02-02, 4.2CR, 4.4CR, 4.6CR, C02-01, 4.8CR			5.1CR, ISH				5.1CR, 4.5CR		5.1CR, 4.7CR, C02-02, 4.4CR, C02-01, 4.8CR, 4.1CR		5.1CR								