

Cohort AY23-24 Matriculation for CEG

Poly Module : [CS2040C/ GEA1000/ MA1508E/ EE2026/ CG2111A](#)

COMPUTER ENGINEERING - Poly											
POLY		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
Poly <CEG>	Mon		EE2026 (Lab) - B01						CG2111A (L) - week 1 only		EE2026 (L)
								CG2111A (Lab) - B01			
	Tue			CS2040C (Lab) - B01/B04		CS2040C (L1)		CS2040C (Lab) - B02/B07			
	Wed		CG2111A (Lab) - B01			CS2040C (L1)					
	Thu		EE2026 (L)			MA1508E (L2)		EE2026 T01			
Fri											

Lecture
Lab
Tutorial

Module : [GEA1000/ DTK1234/ MA1508E/ PF1101/ CG2111A](#)

COMPUTER ENGINEERING											
		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
Direct <CEG>	Mon		CG2111A (Lab) -B03 and B05			MA1508E(L1)			CG2111A (L) - week 1 only		
								CG2111A (Lab) - B01			
	Tue		CG2111A (Lab) - B04					CG2111A (Lab) - B02			
	Wed		CG2111A (Lab) - B01					PF1101 L1			
	Thu		CG2111A (Lab) - B04			MA1508E (L2)		CG2111A (Lab) -B03 and B05			
Fri							CG2111A (Lab) - B02				