

COMPUTER ENGINEERING - Poly exempted CG1111

POLY		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C01a <CEG>	Mon			CS1231 (L)		CG1112 (L)		CG1112 (lab)-B1A			
	Tue							MA1511/MA1512 (L-E3)			
	Wed		CS1231 (L)					CG1112 (lab)-B1B			
	Thu		CS2040C (T)			CG1112 (T)- T1		MA1511/MA1512 (T-E3)			CS2040C (L)
	Fri		CS2040C (B)								CS2040C (L)

Lecture
Tutorial
Labs

COMPUTER ENGINEERING - Poly NOT exempted CG1111

POLY		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C01b (CEG)	Mon			CS1231 (L)		CG1112 (L)		CG1112 (lab)-B1A			
	Tue					EE2026 (T)		MA1511/MA1512 (L-E3)			
	Wed		CS1231 (L)			EE2026 (L)		CG1112 (lab)-B1A			
	Thu		CS2040C (T)			CG1112 (T)- T1		MA1511/MA1512 (T-E3)			CS2040C (L)
	Fri		CS2040C (B)	EE2026 (L)				EE2026 (lab)			CS2040C (L)

* Taken by students NOT exempted from CG1111 only
* Taken by all CEG2

COMPUTER ENGINEERING

		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C02 <CEG>	Mon			MA1508E (L-E5)		CG1112 (L)		CG1112 (lab)-B1A			
	Tue										
	Wed		MA1508E (T-E5)			EE2026 (L)		CG1112 (lab)-B1A			
	Thu			CS2040C (T)		CG1112 (T)- T1					CS2040C (L)
	Fri		CS2040C (B)	EE2026 (L)	EE2026 (T)			EE2026 (lab)			CS2040C (L)

COMPUTER ENGINEERING

		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C03 <CEG>	Mon			MA1508E (L-E5)		CG1112 (L)					
	Tue					EE2026 (T)		CG1112 (lab)-B2A			
	Wed		MA1508E (T-E5)			EE2026 (L)		EE2026 (lab)			
	Thu				CS2040C (T)			CG1112 (lab)-B2B			CS2040C (L)
	Fri			EE2026 (L)	CS2040C (B)			CG1112 (T)- T2			CS2040C (L)

COMPUTER ENGINEERING

		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C04 <CEG>	Mon			MA1508E (L-E5)		CG1112 (L)					
	Tue					EE2026 (T)		CG1112 (lab)-B2A			
	Wed		MA1508E (T-E5)			EE2026 (L)		EE2026 (lab)			
	Thu					CS2040C (T)		CG1112 (lab)-B2B			CS2040C (L)
	Fri			EE2026 (L)		CS2040C (B)		CG1112 (T)- T2			CS2040C (L)

COMPUTER ENGINEERING											
		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C05 <CEG>	Mon					CG1112 (L)				MA1508E (L-E4)	
	Tue			CS2040C (T)				CG1112 (lab)-B2A			
	Wed					EE2026 (L)		EE2026 (lab)			
	Thu			MA1508E (T-E4)				CG1112 (lab)-B2B			CS2040C (L)
	Fri			EE2026 (L)	EE2026 (T)		CS2040C (B)	CG1112 (T)- T2			CS2040C (L)

COMPUTER ENGINEERING											
		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C06 <CEG>	Mon		CG1112 (lab)-B3A			CG1112 (L)				MA1508E (L-E4)	
	Tue								EE2026 (T)	CS2040C (T)	
	Wed		CG1112 (lab)-B3B			EE2026 (L)					
	Thu			MA1508E (T-E4)		CG1112 (T)- T3					CS2040C (L)
	Fri			EE2026 (L)	CS2040C (B)			EE2026 (lab)			CS2040C (L)

COMPUTER ENGINEERING											
		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C07A <CEG>	Mon		CG1112 (lab)-B3A			CG1112 (L)				MA1508E (L-E4)	
	Tue										CS2040C (T)
	Wed		CG1112 (lab)-B3B			EE2026 (L)					
	Thu			MA1508E (T-E4)		CG1112 (T)- T3					CS2040C (L)
	Fri			EE2026 (L)	EE2026 (T)	CS2040C (B)		EE2026 (lab)			CS2040C (L)

COMPUTER ENGINEERING											
		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6.30
C07B <CEG>	Mon		CG1112 (lab)-B3A			CG1112 (L)				MA1508E (L-E4)	
	Tue								EE2026 (T)		CS2040C (T)
	Wed		CG1112 (lab)-B3B			EE2026 (L)					
	Thu			MA1508E (T-E4)		CG1112 (T)- T3					CS2040C (L)
	Fri			EE2026 (L)			CS2040C (B)		EE2026 (lab)		