

Sample Timetable for EE AY2425 Intake - AY24/25, Semester 2

The below are sample timetable for students as reference only.

Students should learn to create their own timetable using NUSMods: <https://nusmods.com/timetable/sem-2>

Sample Timetable for EE Non-Poly allocated to EE2111A (B01 lab)

Courses : DTK1234, PF1101, MA1508E, GEA1000, EE2111A

ELECTRICAL ENGINEERING											
Non-Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon		EE2111A (Lab) - B01			MA1508E L1					
	Tue										
	Wed		EE2111A(Lab) - B01								
	Thu					MA1508E L2		PF1101 (L)			
	Fri										

some possible slots for DTK1234 tut
some possible slots for PF1101 tut
some possible slots for GEA1000 tut

Sample Timetable for EE Non-Poly allocated to EE2111A (B02 lab)

Courses : DTK1234, PF1101, MA1508E, GEA1000, EE2111A

ELECTRICAL ENGINEERING											
Non-Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon		EE2111A (Lab) - B02			MA1508E L1					
	Tue										
	Wed										
	Thu		EE2111A (Lab) - B02			MA1508E L2		PF1101 (L)			
	Fri										

some possible slots for DTK1234 tut
some possible slots for PF1101 tut
some possible slots for GEA1000 tut

Sample Timetable for EE Non-Poly allocated to EE2111A (B03 lab)

Courses : DTK1234, PF1101, MA1508E, GEA1000, EE2111A

ELECTRICAL ENGINEERING											
Non-Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon					MA1508E L1		EE2111A (Lab) - B03			
	Tue										
	Wed							EE2111A(Lab) - B03			
	Thu					MA1508E L2		PF1101 (L)			
	Fri										

some possible slots for DTK1234 tut
some possible slots for PF1101 tut
some possible slots for GEA1000 tut

Sample Timetable for EE Non-Poly allocated to EE2111A (B04 lab)

Courses : DTK1234, PF1101, MA1508E, GEA1000, EE2111A

ELECTRICAL ENGINEERING											
Non-Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon					MA1508E L1					
	Tue		EE2111A(Lab) - B04								
	Wed										
	Thu					MA1508E L2		PF1101 (L)			
	Fri		EE2111A (Lab) - B04								

some possible slots for DTK1234 tut
some possible slots for PF1101 tut
some possible slots for GEA1000 tut

Sample Timetable for EE Non-Poly allocated to EE2111A (B05 lab)

Courses : DTK1234, PF1101, MA1508E, GEA1000, EE2111A

ELECTRICAL ENGINEERING											
Non-Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon					MA1508E L1					
	Tue		EE2111A(Lab) - B05								
	Wed										
	Thu					MA1508E L2		PF1101 (L)			
	Fri							EE2111A (Lab) - B05			

some possible slots for DTK1234 tut
some possible slots for PF1101 tut
some possible slots for GEA1000 tut

Sample Timetable for EE Non-Poly allocated to EE2111A (B06 lab)

Courses : DTK1234, PF1101, MA1508E, GEA1000, EE2111A

ELECTRICAL ENGINEERING											
Non-Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon					MA1508E L1		EE2111A(Lab) - B06			
	Tue							EE2111A (Lab) - B06			
	Wed										
	Thu					MA1508E L2		PF1101 (L)			
	Fri										

some possible slots for DTK1234 tut
some possible slots for PF1101 tut
some possible slots for GEA1000 tut

Sample Timetable for EE Poly intake allcoated to EE2111A (B05 lab)

Courses : MA1508E, GEA1000, PF1101, EE2111A, EE2026 (Optional)

ELECTRICAL ENGINEERING											
Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon		EE2026 Lab 01			MA1508E L1					EE2026 L1
	Tue		EE2111A(Lab) - B05								
	Wed										
	Thu		EE2026 L1			MA1508E L2		PF1101 (L)			
	Fri							EE2111A (Lab) - B05			

some possible slots for PF1101 tut
some possible slots for GEA1000 tut
some possible slots for EE2026 tut

Sample Timetable for EE Poly intake allcoated to EE2111A (B06 lab)

Courses : MA1508E, GEA1000, PF1101, EE2111A, EE2026 (Optional)

ELECTRICAL ENGINEERING											
Poly		8 - 9	9 - 10	10 - 11	11 - 12	12 - 1	1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
EE	Mon					MA1508E L1		EE2111A(Lab) - B06		EE2026 L1	
	Tue							EE2111A (Lab) - B06			
	Wed							EE2026 Lab 03			
	Thu		EE2026 L1			MA1508E L2		PF1101 (L)			
	Fri										

some possible slots for PF1101 tut
some possible slots for GEA1000 tut
some possible slots for EE2026 tut