

LABORATORY TIMETABLE FOR SEMESTER 3 OF AY2018/2019

NUS Week	Tuesday 1400 - 1700			Tuesday groups									
				B2A1	B2B1	B2C1	B2D1	B2E1	B2F1	B2G1	B2H1	B2I1	B2J1
	Thursday 1400 - 1700			Thursday groups									
				B2A2	B2B2	B2C2	B2D2	B2E2	B2F2	B2G2	B2H2	B2I2	B2J2
Friday 1400 - 1700			Friday groups										
			B2A3	B2B3	B2C3	B2D3	B2E3	B2F3	B2G3	B2H3	B2I3	B2J3	
3	28-Aug	30-Aug	31-Aug	ME2112 - 1	ME2112 - 2			ME3162 - 2	ME3162 - 1	ME2151 - 2	ME2151 - 1	ME2134 - 2	ME2134 - 1
4	4-Sep	6-Sep	7-Sep	ME2134 - 1	ME2134 - 2	ME2112 - 1	ME2112 - 2			ME3162 - 2	ME3162 - 1	ME2151 - 2	ME2151 - 1
5	11-Sep	13-Sep	14-Sep	ME2151 - 1	ME2151 - 2	ME2134 - 1	ME2134 - 2	ME2112 - 1	ME2112 - 2			ME3162 - 2	ME3162 - 1
6	18-Sep	20-Sep	21-Sep	ME3162 - 1	ME3162 - 2	ME2151 - 1	ME2151 - 2	ME2134 - 1	ME2134 - 2	ME2112 - 1	ME2112 - 2		
RECESS WEEK													
7	2-Oct	4-Oct	5-Oct			ME3162 - 1	ME3162 - 2	ME2151 - 1	ME2151 - 2	ME2134 - 1	ME2134 - 2	ME2112 - 1	ME2112 - 2
8	9-Oct	11-Oct	12-Oct	ME2112 - 2	ME2112 - 1			ME3162 - 1	ME3162 - 2	ME2151 - 1	ME2151 - 2	ME2134 - 1	ME2134 - 2
9	16-Oct	18-Oct	19-Oct	ME2134 - 2	ME2134 - 1	ME2112 - 2	ME2112 - 1			ME3162 - 1	ME3162 - 2	ME2151 - 1	ME2151 - 2
10	23-Oct	25-Oct	26-Oct	ME2151 - 2	ME2151 - 1	ME2134 - 2	ME2134 - 1	ME2112 - 2	ME2112 - 1			ME3162 - 1	ME3162 - 2
11	30-Oct	1-Nov	2-Nov	ME3162 - 2	ME3162 - 1	ME2151 - 2	ME2151 - 1	ME2134 - 2	ME2134 - 1	ME2112 - 2	ME2112 - 1		
12	13-Nov	8-Nov	9-Nov			ME3162 - 2	ME3162 - 1	ME2151 - 2	ME2151 - 1	ME2134 - 2	ME2134 - 1	ME2112 - 2	ME2112 - 1
13													

Note: that 06 Nov is a public holiday. Hence, this session will be conducted in Week 13 (13 Nov). Only students in the Tuesday group will be affected.

MODULE CODE	SESSION	TOPICS	LAB	VENUE
ME2112	1	Beam Bending – Stresses & Deflection	Solid Mechanics Lab	EA-02-21
	2	Torsion of Circular Shafts		
ME2134	1	Stability of Floating Body	Fluid Mechanics Lab 1	EA-04-21
	2	Flow and Energy Loss	Fluid Mechanics Lab 2	EA-04-22
ME2151	1	Cooling Rate	Materials Lab	E3-04-02E
	2	Metallography		E3-04-02
ME3162	1	Milling Process	Centralised Training Workshop	E1A-01-06
	2	Turning Process		