

SPACE LAB - SKAB/A 2012 (Makmal Kejuruteraan Awam I) Sessi 2020/2021 Sem 3
 (Untuk Kumpulan 1 - 26 dari Pusat Johor Bahru, Alor Setar, Ipoh, Kuching dan Pulau Pinang)

Tarikh/Masa	Hidraulik										Geoteknik				Konkrit				Struktur		
	H1-H2		H3	H4	H5	H6	H7	H8-H9	H10	G1	G2	G3	G4	C1	C2	C3	C4	S1	S2	S3	
19/09/21 (Ahad)																					
8.15-10.15	1	2	3	4	5	6	7	8	9	10											
10.45-12.45			1	2	3	4	5	6	7	8	9	10									
2.00-4.00					1	2	3	4	5	6	7	8	9	10							
4.15-6.15							1	2	3	4	5	6	7	8	9	10					
20/09/21 (Isnin)																					
8.15-10.15									1	2	3	4	5	6	7	8	9	10	11	12	
10.45-12.45									1	2	3	4	5	6	7	8	9	10	11	12	
2.00-4.00											1	2	3	4	5	6	7	8	9	10	
4.15-6.15	25	26																			
21/09/21 (Selasa)																					
8.15-10.15	23	24	25	26																	
10.45-12.45	21	22	23	24	25	26															
2.00-4.00	19	20	21	22	23	24	25	26													
4.15-6.15	17	18	19	20	21	22	23	24	25	26											
22/09/21 (Rabu)																					
8.15-10.15	15	16	17	18	19	20	21	22	23	24	25	26									
10.45-12.45	13	14	15	16	17	18	19	20	21	22	23	24	25	26							
2.00-4.00	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26					
4.15-6.15	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			
23/09/21 (Khamis)																					
8.15-10.15	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
10.45-12.45	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
2.00-4.00	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
4.15-6.15																					
24/09/21 (Jumaat)																					
8.15-10.15																					
10.30-12.30																					
3.00-5.00																					
26/9/21 (Ahad)																					
8.00 am - 5.00 pm PENGHANTARAN LAPORAN DI ELEARNING/BLACKBOARD (BERGANTUNG KEPADA PENSYARAH)																					

- Expn C1: Sieve analysis
- Expn C2: Consistency cement paste
- Expn C3: Fresh and hardened concrete test
- Expn C4: Non-destructive testing

- Expn S1: Shear Force and Bending Moment
- Expn S2: Tensile strength of mild steel
- Expn S3: Structure buckling

- Expn G1: Soil compaction
- Expn G2: Soil classification
- Expn G3: Unconfined compressive strength
- Expn G4: Rock Mechanics

- Expn H1 & H2: Calibration of a Pressure Gauge
Center of Hydrostatic Pressure
- Expn H3: Flow Through V-Notch
- Expn H4: Flow Through a Venturi Meter
- Expn H5: Impact of Jet
- Expn H6: Pipe Friction
- Expn H7: Hydraulic Jump
- Expn H8 & H9: Computation of Manning's and Gradually Varied Flow
- Expn H10: Centrifugal Pump Characteristics