

Faculty: FK

Programme: WK03 Program Kejuruteraan Kimia (JKKST)

Borang A

Year Of Study: 1

UNIMAS														
Semester/Session : 2 Sesi 2022/2023														
	8:00 - 8:50	9:00 - 9:50	10:00 - 10:50	11:00 - 11:50	12:00 - 12:50	1:00 - 1:50	2:00 - 2:50	3:00 - 3:50	4:00 - 4:50	5:00 - 5:50	6:00 - 6:50	7:30 - 9:30		
Monday	KNC1063 (G1/2/3/4) TR7		KNC1063 (G1/2/3/4) TR7		KNC1503 (G1/2/3/4) TR7		KNC1073 (G1/2/3/4) TR7							
Tuesday	KNC1101 (G1/2/3) Fluid Mechanics Lab		KNC1101 (G1/2/3) Fluid Mechanics Lab		KNC1052 (G1/2/3/4) TR7		KNC1492 (G1/2/3/4) TR7							
Wednesday	Break													
Thursday							KNC1073 (G1/2/3/4) TR7							
	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	1:00-1:50	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00	6:30-7:30	7:30-8:30	8:30-9:30	
Friday	KNC1101 (G1/2/3) Fluid Mechanics Lab		KNC1101 (G1/2/3) Fluid Mechanics Lab		Break		KNC1503 (G1/2/3/4) TR7							

KNC1052 Engineering Programming - Harunal bin Rejan Ramji / Dr Khairul Anwar bin Mohamad Said

KNC1063 Engineering Organic Chemistry - Ts Dr Md Rezaur

KNC1073 Thermodynamics 1 - Harunal bin Rejan Ramji / Dr Nazeri Abdul Rahman

KNC1101 Chemical Engineering Laboratory 1 - Nurliyana binti Abdul Raof / Ir Dr Mohamad Asrul bin Mustapha / Dr Ibrahim bin Yakub / Dr Khairul Anwar bin Mohamad / Dr Nazeri Abdul Rahman

KNC1492 Engineering Mathematics 2 - Dr Yiin Chung Loong

KNC1503 Mass Balance - Norlisa binti Mili

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Borang A

Year Of Study: 2

UNIMAS														
Semester/Session : 2 Sesi 2022/2023														
	8:00 - 8:50	9:00 - 9:50	10:00 - 10:50	11:00 - 11:50	12:00 - 12:50	1:00 - 1:50	2:00 - 2:50	3:00 - 3:50	4:00 - 4:50	5:00 - 5:50	6:00 - 6:50	7:30 - 9:30		
Monday	KNC2523 TR5		KNC2523 TR5		KNC2443 TR5		KNC2462 TR5							
Tuesday			KNC2093 TR5		KNC2443 TR5		KNC2153 TR5							
Wednesday	Break													
Thursday														
	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	1:00-1:50	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00	6:30-7:30	7:30-8:30	8:30-9:30	
Friday			KNC2093 TR5		Break		KNC2153 TR5							

KNC2093 Material and Polymer Engineering - AP Ir Dr Ivy Tan Ai Wei / Ts Dr Md Rezaur Rahman

KNC2443 Numerical Methods and Statistics - Mohamed Afizal bin Mohamed Amin / Noraziah binti Abdul Wahab

KNC2153 Transport Process - Dr Norfamila binti Che Mat

KNC2462 Process Instrumentation - Dr Dayang Salyani binti Abang Mahmod

KNC2523 Unit Operations 1 - Ts Dr Josephine Lai Chang Hui / Dr Khairul Anwar bin Mohamad Said

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Borang A

Year Of Study: 3

UNIMAS														
Semester/Session : 2 Sesi 2022/2023														
	8:00 - 8:50	9:00 - 9:50	10:00 - 10:50	11:00 - 11:50	12:00 - 12:50	1:00 - 1:50	2:00 - 2:50	3:00 - 3:50	4:00 - 4:50	5:00 - 5:50	6:00 - 6:50	7:30 - 9:30		
Monday	KNC3221 Unit Operation Lab		KNC3221 Unit Operation Lab					KNC3262 Ruang Serbaguna						
Tuesday			KNC3413 Ruang Serbaguna					KNC3543 Ruang Serbaguna						
Wednesday	Break													
Thursday	KNC3221 Unit Operation Lab		KNC3221 Unit Operation Lab					KNC3413 Ruang Serbaguna						
	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	1:00-1:50	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00	6:30-7:30	7:30-8:30	8:30-9:30	
Friday	KNC3553 Ruang Sebaguna				Break			KNC3543 Ruang Serbaguna						

KNC3221 Chemical Engineering Laboratory 4 - Dr Nurliyana binti Abdul Raof / AP Ir Dr Sariah binti Abang / Prof Ts Dr Shanti Faridah Salleh / Ts Dr Josephine Lai Chang Hui

KNC3413 Process Integration and Optimisation - Dr Hafizah / En Farid Atan

KNC3543 Occupational Safety and Health - Ir Dr Mohamad Asrul bin Mustapha / AP Dr Rubiyah Baini

KNC3262 Engineering Economics - Nur Syuhada binti Ahmad Zauzi / Dr Yiin Chung Loong

KNC3553 Integrated Design Project 1 - En Farid / Dr Hafizah / AP Ir Dr Lim / Dr Nazeri / AP Ir Dr Ivy / Prof Dr Shanti / AP Ir Dr Sariah / Dr Josephine / Ir Dr Asrul / Dr Ibrahim / Dr Yiin / Pn Sherena / Dr Khairul Anwar / En Afizal / Dr Nurliyana / En Harunal

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Borang A

Year Of Study: 4

UNIMAS														
Semester/Session : 2 Sesi 2022/2023														
	8:00 - 8:50	9:00 - 9:50	10:00 - 10:50	11:00 - 11:50	12:00 - 12:50	1:00 - 1:50	2:00 - 2:50	3:00 - 3:50	4:00 - 4:50	5:00 - 5:50	6:00 - 6:50	7:30 - 9:30		
Monday			KNC4344 Ruang Sebaranguna				KNC4293 PBL							
Tuesday	KNC4393 PBL		KNC4333 PBL		KNC4353 PBL		KNC4383 PBL							
Wednesday	Break													
Thursday	KNC4333 PBL		KNC4353 PBL				KNC4293 PBL							
	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	1:00-1:50	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00	6:30-7:30	7:30-8:30	8:30-9:30	
Friday			KNC4393 PBL		Break		KNC4383 PBL							

KNC4293 Quality Control and Reliability - Ts Sherena Sar-ee / AP Dr Rubiyah Baini

KNC4393 Sustainability in Energy Industry - AP Ir Dr Lim Soh Fong

KNC4353 Biodiesel and Fuel Cell for Transportation - Dr Ibrahim bin Yakub / Prof Dr Mohamad Omar

KNC4344 Final Year Project 2 - Dr Khairul Anwar bin Mohamad Said

KNC4383 Natural Gas Engineering - Dr Nazeri Abdul Rahman

KNC4333 Polymer for Engineering Application - Nur Syuhada binti Ahmad Zauzi