

Faculty : Faculty Of Engineering
 Programme : Mechanical and Manufacturing
 Year of Study : One (1)

Borang A_USPP

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 - 8:20	8:30 - 9:30	
Monday	KNF1023 BP5 (CTF1)				KNJ1053 BP2 (CTF2)		KNJ1023 BP2 (CTF2)						Break	
Tuesday	KNJ1083 BP5 (CTF1)		KNJ1023 BP5 (CTF1)				KNJ1231 Static & Mat lab						Break	
Wednesday	ELEKTIF UNIVERSITI													
Thursday					KNF1023 BP6 (CTF1)		KNJ1231 Static & Mat lab						Break	
	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 - 5:00	5:00 - 6:00	6:30 - 7:20	7:30 - 8:20	8:30 - 9:30	
Friday	KNJ1053 BP6 (CTF1)				Break		KNJ1083 BP5 (CTF1)						Break	

KNJ1023 - Dinamik (Dr Magdalene Andrew Munot / Dr Ervina Junaidi)
 KNJ1083 - Mekanik Pepejal 1 (Dr Noor Hisham Noor Mohamed / Dr Nur Tahirah Razali)
 KNJ1231 - Makmal Kejuruteraan 1 (Hj Rasli Muslimen / En Abang Mohd Aizuddin)
 KNJ1053 - Mekanik Bendalir 1 (Cik Siti Nor Ain Musa / Dr Mohamad Iskandar Jobli)
 KNF1023 - Matematik Kejuruteraan 2 (Dr Mahsuri Yusof / Dr Marini Sawawi)

Faculty : Faculty of Engineering
 Programme : Mechanical And Manufacturing
 Year of Study : Two (2)

Borang A_USPP

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 - 8:20	8:30 - 9:30	
Monday	KNJ2463 BP2 (CTF2)		KNJ2103 BP2 (CTF2)											Break
Tuesday	KNJ2523 BP5 (CTF4)		KNP2013 BP5 (CTF4)		KNJ2463 BP5 (CTF1)		KNJ2251 Thermo Lab							Break
Wednesday	ELEKTIF UNIVERSITI													
Thursday					KNJ2523 BP4 (CTF4)		KNJ2332 Computer Lab / BP6 (CTF1)		KNP2013 DP (CTF1)					Break
	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 - 5:00	5:00 - 6:00	6:30 - 7:20	7:30 - 8:20	8:30 - 9:30	
Friday			KNJ2251 Thermo Lab		Break		KNJ2103 BP4 (CTF4)							Break

KNP2013 - Teknologi Pembuatan (PM Dr Abdullah Yassin / Hj Rasli Muslimen)
 KNJ2103 - Fluid Mechanics 2 (Dr Ahmad Adzlan / PM Ir Dr Mohd Danial)
 KNJ2251 - Makmal Kejuruteraan 3 (En Hishamuddin Afifi / Dr Ervina Junaidi)
 KNJ2523 - Pemindahan Haba (Dr Aidil Azli Alias / Dr Mohamad Iskandar Jobli)
 KNJ2463 - Elektronik dan Mikroprosesor (Dr Lidyana Roslan / Dr Annisa Jamali / Dr Muhammad Fadzli Ashari)
 KNJ2332 - Pemrogram Kejuruteraan (Dr Muhamad Fadzli Ashari / Dr Nicholas Kuan Hoo Tien)

Faculty : Faculty Of Engineering
 Programme : Mechanical And Manufacturing
 Year of Study : Three (3)

Borang A_USPP

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 - 8:20	8:30 - 9:30	
Monday					KNJ3562 BP5 (CTF1)									Break
Tuesday	KNJ337 BP4 (CTF2)						KNP3493 DP (CTF1)							Break
Wednesday	ELEKTIF UNIVERSITI						Break							
Thursday	KNP3063 BP4 (CTF4)		KNJ3553 BP4 (CTF4)				KNJ3373 DP (CTF 1)		KNP3493 BP6 (CTF 1)					Break
	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 - 5:00	5:00 - 6:00	6:30 - 7:20	7:30 - 8:20	8:30 - 9:30	
Friday	KNJ3553 BP5 (CTF3)		KNP3063 BP5 (CTF3)		Break									Break

KNJ3373 - Analisa Unsur Terhingga (Ir. Dr David Chua Sing Ngie/ Dr Lidyana Roslan)
 KNP3063 - Robotik dan Pengautomotan (Dr Annisa Jamali/ Dr Mohd Syahmi Jamaludin)
 KNJ3553 - Getaran Mekanikal (Ir. Dr Khairul Fikri Tamrin/ En Abang Ahmad Aizuddin)
 KNP3493 - Rekabentuk Kejuruteraan 2 (Dr Ana Sakura/ Dr Abang Mohammad Nizam)
 KNJ3562 - Kaedah Numerikal (Dr Shirley Johnathan Tanjong/ Dr Muhamad Fadzli Ashari)

Faculty : Faculty Of Engineering
 Programme : Mechanical And Manufacturing
 Year of Study : Four (4)

Borang A_USPP

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 - 8:20	8:30 - 9:30	
Monday			KNJ4214 BP5 (CTF1)											Break
Tuesday			KNJ4312 TR4				KNP4342 TR4							Break
Wednesday	ELEKTIF UNIVERSITI						Break							
Thursday	KNP4083 BP6 (CTF1)		KNP4443 BP6 (CTF1)		KNP4602 TR4		KNJ4322 TR4							Break
	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 - 5:00	5:00 - 6:00	6:30 - 7:20	7:30 - 8:20	8:30 - 9:30	
Friday			KNP4083 BP6 (CTF1)		Break		KNP4443 BP5 (CTF3)							Break

KNJ 4214 - Projek Tahun Akhir 2 (Dr Mohamad Iskandar Jobli)
 KNP 4083 - Kawalan Kualiti dan Keboleharapan (PM Ir Dr Syed Tarmizi Syed Shazali / PM Dr Abdullah Yassin)
 KNP 4443 - Pengurusan Kejuruteraan (Prof Dr M. Shahidul Islam / Prof Ir Andrew Ragai Henry Rigit)
 KNJ 4312 - Tribologi (PM Ir Dr Mohd Danial Ibrahim)
 KNP 4342 - Penyelidikan Operasi (Prof Dr M. Shahidul Islam)
 KNJ 4322 - Pembakaran Enjin Dalam (Dr Aidil Azli Alias)
 KNP 4602 - Analisa Sistem Pembuatan (Ir Dr Shirley Johnathan Tanjong)

Faculty : Faculty Of Engineering
 Programme : Mechanical And Manufacturing
 Year of Study _____

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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 - 8:20	8:30 - 9:30	
Monday	KNJ1013 TR4		KNF1013 TR4		KNJ2133 TR4									Break
Tuesday	KNJ1033 TR4		KNF1013 TR7		KNJ1433 TR4									Break
Wednesday	ELEKTIF UNIVERSITI					Break								
Thursday							KNJ1033 TR5		KNJ1433 TR4					Break
	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 - 5:00	5:00 - 6:00	6:30 - 7:20	7:30 - 8:20	8:30 - 9:30	
Friday	KNJ2133 TR4		KNJ1013 TR4		Break									Break

KNF1013 - Matematik Kejuruteraan 1 (En Hishamuddin Afifi / Dr Mahsuri Yusof)
 KNJ1433 - Kejuruteraan Bahan (Dr Mahsuri Yusof / Dr Nicholas Kuan Hoo Tien)
 KNJ1013 - Statik (Dr Noor Hisyam Noor Mohamed)
 KNJ1033 - Termodinamik (Cik Siti Nor Ain)
 KNJ2133 - Mekanik Pepejal 2 (Dr Marini Sawawi)