

SENARAI PENAWARAN KURSUS SEMESTER APRIL 2021

PROGRAM :

ISM KEJURUTERAAN MEKANIKAL DENGAN KEPUJAN

Intake : 12134 (April 2021)	
Kod Kursus	Nama Kursus
MPU U1	U1
KJS 1223	Materials Science
KFS 1113	Engineering Mathematics 1
ZES 1133/1243	Technical English I/2
KJS 1123	Statics

Intake : 22034 (Ogos 2020)	
Kod Kursus	Nama Kursus
ZES 1243	Technical English II
MPU U3	U3
KJS 2133	Dynamics
KJS 3133	Fluid Mechanics II
KFS 1213	Engineering Mathematics II
KJS 2123	Thermodynamics 1

Intake : 12034 (April 2020)	
Kod Kursus	Nama Kursus
MPU U1	U1
KJS 2123	Thermodynamics I
KFS 2113	Engineering Mathematics III
KJS 2143	Strength of Materials I
KJS 3133	Fluid Mechanics II

Intake : 31934 (November 2019)	
Kod Kursus	Nama Kursus
KJS 2223	Electrical Technology
KJS 3133	Fluid Mechanics II
KJS 3213	Heat & Mass Transfer
KJS 1232	Computer Aided Design (CAD)
KJS 3113	Industrial Instrumentation and Measurement
KJS 2213	Manufacturing Process

Intake : 21934 (Ogos 2019)	
Kod Kursus	Nama Kursus
KJS 1112	Mechanical Workshop
KJS 3213	Heat & Mass Transfer
KJS 3113	Industrial Instrumentation and Measurement
KJS 2223	Electrical Technology
KJS 4263	Operation Management
KJS 2233	Mechanics of Machines

Intake : 11934 (April 2019)	
Kod Kursus	Nama Kursus
KJS 4263	Operation Management
KJS 3153	Occupational Safety and Health
KJS 3143	Machine Design
KJS 2143	Strength of Materials I
KJS 3243	Control System
KJS 2233	Mechanics of Machines

Intake : 31834 (September 2018)	
Kod Kursus	Nama Kursus
KJS 4113	Computer Aided Engineering (CAE)
KJS 4213	Mechanical Vibration
KJS 3143	Machine Design
KJS 3233	Electronics
KJS 2243	Strength of Materials II
KJS 3243	Control System

Intake : 21834 (Jun 2018)	
Kod Kursus	Nama Kursus
KJS 1112	Mechanical Workshop
KJS 4113	Computer Aided Engineering (CAE)
KJS 4213	Mechanical Vibration
KJS 2233	Mechanics of Machines
KJS 3143	Machine Design
KJS 3233	Electronics

Intake : 11834 (Februari 2018)	
Kod Kursus	Nama Kursus
KJS 1112	Mechanical Workshop
KJS 4213	Mechanical Vibration
KJS 4273	Renewable and Sustainable Energy
KJS 3223	Product Design
KJS 4113	Computer Aided Engineering (CAE)

Intake : 41734 (September 2017)	
Kod Kursus	Nama Kursus
KJS 3153	Occupational Safety and Health
KJS 4223	Refrigeration and Air Conditioning
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials

Intake : 31734 (Julai 2017)	
Kod Kursus	Nama Kursus
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 4223	Refrigeration and Air Conditioning
KJS4133	Internal Combustion Engine

Intake : 11734 (Januari 2017)	
Kod Kursus	Nama Kursus
KJS 4113	Computer Aided Engineering (CAE)
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 4213	Mechanical Vibration

Intake : 31634 (Mei 2016)	
Kod Kursus	Nama Kursus
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 4223	Refrigeration and Air Conditioning
KJS4133	Internal Combustion Engine
KJS 4213	Mechanical Vibration

Intake : 11634 (Februari 2016)	
Kod Kursus	Nama Kursus
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 4223	Refrigeration and Air Conditioning
KJS4133	Internal Combustion Engine
KJS 4213	Mechanical Vibration

Intake : 51534 (Ogos 2015 kohort 5)	
Kod Kursus	Nama Kursus
KJS 4213	Mechanical Vibration
KJS 3243	Control System
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 3223	Product Design

Intake : 41534 (Ogos 2015 kohort4)	
Kod Kursus	Nama Kursus
KJS 4213	Mechanical Vibration
KJS 3243	Control System
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 3223	Product Design

Intake : 11534 (Januari 2015)	
Kod Kursus	Nama Kursus
KJS 4213	Mechanical Vibration
KJS 3243	Control System
KJS4183	Industrial Ergonomics
KJS4243	Failure Analysis for Materials
KJS 3223	Product Design

Intake : 41434 (Ogos 2014 kohort4)	
Kod Kursus	Nama Kursus
KJS 2123	Thermodynamics I
KJS 2243	Strength of MaterialsII
KJS 2223	Electrical Technology

Disediakan oleh,

Nama :

DR. NAZLIN HANIE BT ABDULLAH


 Dr. Nazlin Hanie bt Abdullah
 Programme Coordinator
 B.Eng (Hons) Mechanical

Penyelaras program:

ISM KEJURUTERAN MEKANIKAL DENGAN KEPUJIAN

Tarikh :

24 JANUARI 2020

MPU Choice

U1	Pengajian Malaysia 2 (Wajib)	MPU2163
U2	Asas-Asas Al-Quran (pelajar beragama islam)	MPU2233
U2	Kemahiran Kempimpinan	MPU2223
U2	Bahasa Kebangsaan A	MPU2213
U3	Tasawur Islam (pelajar beragama islam)	MPU2313
U3	Religion in Malaysia	MPU2323
U4	Pengaturcaraan Majlis	MPU2422
U4	Khidmat Masyarakat	MPU2452