



Sekolah Pendidikan
Profesional dan
Pendidikan
Berterusan
(SPACE)

BORANG PENAWARAN KURSUS

USB/PPSM/RK001

Fakulti : FAKULTI KEJURUTERAAN ELEKTRIK

Semester/ Sesi : 20252026-1

Program : SKEEH/SEEEH/SKEE/SKELH/SEELH/SKEL/SKEBH/SMBE

A. Maklumat Kursus

BIL.	KOD KURSUS			NAMA KURSUS	PUSAT PEMBELAJARAN																	BIL. PELAJAR (KAPASITI)	BIL. SEKSYEN	STATUS KURSUS	KAEDAH PDP	PEPERIKSAA (ADA / TIADA)
	SETARA 1	SETARA 2	SETARA 3		01	03	04	05	06	07	08	09	10	11	12	13	15	30								
1	SSCE1693			Engineering Mathematics I	SX25	SX25	SX25												60	1	K	F	ADA			
2	SKEE1033			Scientific Programming	SX25	SX25	SX25												60	1	K	F	ADA			
3	SKEE1013	SEEE1013		Electrical Circuit Analysis	SX25	SX25	SX25												60	1	K	F	ADA			
4	SSCE1993			Engineering Mathematics II			SX24												60	1	K	F	ADA			
5	SKEE2073	SEEE2073	SKEU/SEEU20	Signals and Systems			SX24												60	1	K	F	ADA			
6	SKEE2433			Principles of Electrical Power Systems			SX24												60	1	K	F	ADA			
7	SSCE1793			Differential Equation	SX24	SX24	SX24							SX24					60	1	K	F	ADA			
8	SKEE1073	SEEE1073		Electronic Devices and Circuits	SX24	SX24	SX24							SX24					60	1	K	F	ADA			
9	SKEE2133	SEEE2133		Electronic Instrumentation and Measurement	SX24	SX24	SX24							SX24					60	1	K	F	ADA			
10	SKEB 3323	SEBB3323	SMBE3323	Solid Mechanics			SX												60	1	K	F	ADA			
11	SKEB 1513	SEBB1513	SMBE1513	Human Anatomy and Physiology			SX												60	1	K	F	ADA			
12	SEBB4313	SMBE4313		Biomedical Systems Design			SX												60	1	K	F	ADA			
13	SKEU1063	SEEU1063		Electronic Devices			SX19												60	1	K	F	ADA			
14	SEBB4083	SMBE4083		Artificial Intelligence			SX												60	1	K	F	ADA			
15	SSCE2393			Numerical Methods	SX23	SX23	SX23												60	1	K	F	ADA			
16	SKEE3133	SEEE3133		System Modeling and Analysis	SX23	SX23	SX23												60	1	K	F	ADA			
17	SKEU/SEEU2	SEEE/SKEE252		Electromagnetic Field Theory	SX23	SX23	SX			SX23			SX23						60	1	K	F	ADA			
18	SSCE2193			Engineering Statistics						SX23			SX23						60	1	K	F	ADA			
19	SEEE2263	SKEE2263		Digital Systems						SX23			SX23						60	1	K	F	ADA			
20	SEEE4633	SKEE4633		Electrical Machines	SX22		SX22												60	1	K	F	ADA			
21	SEEE4433	SKEE4433		Power Electronics and Drives	SX22		SX22												60	1	K	F	ADA			
22	SEEE4443	SKEE4443		Power System Analysis	SX22		SX22												60	1	K	F	ADA			
23	SEEL4283	SKEL4283		Analog CMOS IC Design	SX21		SX21												60	1	K	F	ADA			
24	SKEL4743	SEEL4743		Basic Digital VLSI Design	SX21		SX21												60	1	K	F	ADA			
25	SEEE/SKEE4	SEEL/SKEL4812	SMBU/SEBB48	Final Year Project Part I	SX	SX	SX						SX	SX					60	1	P	F	TIADA			
26	SEEE/SKEE4	SEEL/SKEL4824	SMBU4824	Final Year Project Part 2	SX	SX	SX						SX	SX					60	1	P	F	TIADA			
27	SKET4593	SEET4593		Acoustic Engineering			SX												60	1	K	F	ADA			
28	SKEE4673	SEEE4673		Electrical Energy Market	SX		SX												60	1	K	F	ADA			
29	SEEE4313	SKEE4313		PLC dan Rekabentuk SCADA			SX												60	1	K	F	ADA			
30	SEEE4423	SKEE4423		Power System Engineering			SX												60	1	K	F	ADA			
31	SKEE4012	SEEE4012		Professional Engineering Practice			SX												60	1	K	F	ADA			
32	SKEE3143	SEEE3143		Control System Design		SX23							SX						60	1	K	F	ADA			
33	SKEE2423	SEEE2423		Fundamentals of Electrical Power Systems			SX												60	1	K	F	ADA			
34	SEEE 4653			Photovoltaic and Wind Energy Systems	SX		SX												60	1	K	F	ADA			
35	SKEL4223	SEEL4223		Digital Signal Processing 1			SX												60	1	K	F	ADA			
36	SKEE4463	SEEE4463		High Voltage Technology	SX		SX												60	1	K	F	ADA			
37	SKEE3533	SEEE3533		Communication Principles		SX23													60	1	K	F	ADA			
38	SHAS4542	SHMS4542		Engineering Management	SX														60	1	K	F	ADA			
39	SEET3573	SKET3573		Microwave Engineering			SX												60	1	K	F	ADA			

C. Maklumat Pusat Pembelajaran

01	J.Bahru	11	K.Kinabalu
03	P.Pinang	12	Kuching
04	K.Lumpur	13	Kerteh
05	Ipoh	15	Pagoh
06	K.T'ganu	30	Miri
07	K.Bharu		
08	Kuantan		
09	Kulim		
10	A.S'gar		

KELULUSAN TIMBALAN DEKAN AKADEMIK

NAMA / :
COP

TARIKH :

PENOLONG DEKAN (PBT) /PAPL

NAMA / :
COP

TARIKH :