



UNIVERSITI TEKNIKAL MALAYSIA MELAKA
اوتيم سيني تيكنيكل ماليزيا ملاك

FACULTY OF ELECTRICAL ENGINEERING
UNIVERSITI TEKNIKAL MALAYSIA MELAKA
76100, DURIAN TUNGGAL, MELAKA

**FKE TUTORING
CENTRE**

FKE TUTORING CENTRE

	1	2	3	4	5	6	7	8	9	10	11
Monday	8:00-8:45	9:00-9:45	10:00-10:45	11:00-11:45	12:00-12:45	13:00-13:45	14:00-14:45	15:00-15:45	16:00-16:45	17:00-17:45	18:00-18:45
Tuesday											
Wednesday	ENGINEERING TUTORIAL CENTRE BEKG1123/ BEKU1123/ BEKP2333/ BEKE1133			ENGINEERING TUTORIAL CENTRE BEKG1123/ BEKU1123/ BEKP2333/ BEKE1133			ENGINEERING TUTORIAL CENTRE BEKG1123/ BEKU1123/ BEKP2333/ BEKE1133			ENGINEERING TUTORIAL CENTRE BEKG1123/ BEKU1123/ BEKP2333/ BEKE1133	
Thursday											
Friday											

Note:-

For details on subjects/ topics schedules, please refer to the timetable slot for Mathematic & Engineering Tutoring Centre:

LIST OF ENGINEERING SUBJECTS:

BEKG1123 : PRINCIPLE OF ELECTRIC AND ELECTRONIC

BEKU1123/ BEKP2333 : ELECTRIC CIRCUIT 1/ CIRCUIT ANALYSIS

BEKE1133 : ELECTRONIC DEVICES AND SYSTEMS

Verified by: Deputy Dean (Academy):-

DR. MARIAM BINTI MD GHAZALI
TIMBALAN/DEKAN (AKADEMIK)

Fakulti Kejuruteraan Elektrik
Universiti Teknikal Malaysia Melaka



Date:- 11/11/2015.

Location: Tutorial Room, 3rd Floor, Block C, FKE

TIMETABLE FOR ENGINEERING TUTORING CENTRE SEMESTER 1, 2015/2016

WEEK 11 (16 NOVEMBER 2015)

DATE	TIME	SUBJECTS	PERSON IN CHARGE
MONDAY (16 NOV 2015)	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC BEKU1123 ELECTRIC CIRCUIT BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	MUHAMAD HAFIY SYAZWAN NUR FAZIERA SA'ADAH
WEDNESDAY (18 NOV 2015)	8 – 11 AM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC	MUHAMAD HAFIY SYAZWAN
	11 – 2 PM	BEKU1123 ELECTRIC CIRCUIT BEKP2333 CIRCUIT ANALYSIS	NUR FAZIERA
	2 – 5 PM	BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	SA'ADAH

WEEK 12 (23 NOVEMBER 2015)

DATE	TIME	SUBJECTS	PERSON IN CHARGE
MONDAY (23 NOV 2015)	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC BEKU1123 ELECTRIC CIRCUIT BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	MUHAMAD HAFIY SYAZWAN NUR FAZIERA SA'ADAH
WEDNESDAY (25 NOV 2015)	8 – 11 AM	BEKU1123 ELECTRIC CIRCUIT BEKP2333 CIRCUIT ANALYSIS	NUR FAZIERA
	11 – 2 PM	BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	SA'ADAH
	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC	MUHAMAD HAFIY SYAZWAN

WEEK 13 (30 NOVEMBER 2015)

DATE	TIME	SUBJECTS	PERSON IN CHARGE
MONDAY (30 NOV 2015)	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC BEKU1123 ELECTRIC CIRCUIT BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	MUHAMAD HAFIY SYAZWAN NUR FAZIERA SA'ADAH
WEDNESDAY (2 DEC 2015)	8 – 11 AM	BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	SA'ADAH
	11 – 2 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC	MUHAMAD HAFIY SYAZWAN
	2 – 5 PM	BEKU1123 ELECTRIC CIRCUIT BEKP2333 CIRCUIT ANALYSIS	NUR FAZIERA



WEEK 14 (7 DECEMBER 2015)

DATE	TIME	SUBJECTS	PERSON IN CHARGE
MONDAY (7 DEC 2015)	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC BEKU1123 ELECTRIC CIRCUIT BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	MUHAMAD HAFIY SYAZWAN NUR FAZIERA SA'ADAH
WEDNESDAY (9 DEC 2015)	8 – 11 AM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC	MUHAMAD HAFIY SYAZWAN
	11 – 2 PM	BEKU1123 ELECTRIC CIRCUIT BEKP2333 CIRCUIT ANALYSIS	NUR FAZIERA
	2 – 5 PM	BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	SA'ADAH

WEEK 15 (14 DECEMBER 2015)

DATE	TIME	SUBJECTS	PERSON IN CHARGE
MONDAY (14 DEC 2015)	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC BEKU1123 ELECTRIC CIRCUIT BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	MUHAMAD HAFIY SYAZWAN NUR FAZIERA SA'ADAH
WEDNESDAY (16 DEC 2015)	8 – 11 AM	BEKU1123 ELECTRIC CIRCUIT BEKP2333 CIRCUIT ANALYSIS	NUR FAZIERA
	11 – 2 PM	BEKE1133 ELECTRONIC DEVICES AND SYSTEMS	SA'ADAH
	2 – 5 PM	BEKG1123 PRINCIPLE OF ELECTRIC AND ELECTRONIC	MUHAMAD HAFIY SYAZWAN



TIMETABLE FOR MATHEMATICS TUTORING CENTRE SEMESTER 1 2015/2016

Week	Topic	Person In Charge		
		Tuesday	Thursday	Thursday
4 (28/09 – 02/10/15)	Polynomials Matrices Linear Equations	Loi Wei Sen	Dr. Rahifa	
5 (05/10/15 – 09/10/15)	Functions and Graphs Differentiation – Single Variable Integration – Single Integral	PM Dr. Tay Choo Chuan	Nur Rafiqah	
6 (12/10/15 – 16/10/15)	Trigonometric Functions Differentiation - Multivariables	Dr Loh Ser Lee	Irma Wani	
7 (19/10/15 – 23/10/15)	Partial Fraction Laplace Transform	Loi Wei Sen	Dr. Rahifa	
8 (26/10/15 – 30/10/15)	Integration – Double & Triple Integral	PM Dr. Tay Choo Chuan	Nur Rafiqah	
9 (2/11/15 – 06/11/15)	Vector Calculus - Algebraic operations - Differential operations - Stokes' Theorem - Green's Theorem - Divergence theorem	Dr. Loh Ser Lee	Irma Wani	
10 (09/11/15 – 13/11/15)	Fourier Series	Loi Wei Sen	Dr. Rahifa	
11 (16/11/15 – 20/11/15)	Partial Differential Equations	PM. Dr. Tay Choo Chuan	Nur Rafiqah	
12 (23/11/15 – 27/11/15)	Statistics	Dr. Loh Ser Lee	Irma Wani	
13 – 14 (30/11/15 – 11/12/15)	Final exam Preparations	All	All	

