

LECTURE SCHEDULE SEMESTER I SESSION 2026/2027 (SATURDAY/SUNDAY) FACULTY: ELECTRICAL ENGINEERING	Program Coordinator Name: A.P. Eur. Ing. Ir. Ts. Dr. Lau Kwan Yiew Office No: - Handphone No: 016-8737317 Email : kwanyiew@utm.my	Assist. Program Coordinator Name: Puan Ruhayah binti Abdullah Office No: 07-5557031 Handphone No: 018-9594413 Email: ruhayah@utm.my	Learning Center: KUALA LUMPUR Code of Program: MKEKA1HKA Name of Program: MKEK Cohort: 20262027-1
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LECTURE WEEK	DATE	TIME		COURSE CODE	SECTION NO.	COURSE NAME	LECTURER NAME	NOTES (FIZIKAL/ONLINE)
		START	FINISH					
1 – 14 October 2026: Registration of Courses Semester I, 2026/2027 Session (Online) 14 October 2026: Deadline of Course Registration (Online)								
15-21 October 2026 : Late Registration of Courses (With Penalty)								
Week 1	17 October 2026 (Saturday)							
	18 October 2026 (Sunday)							
22 October – 30 October 2026 : Amendments of Course Registration (Online)								
Week 2	24 October 2026 (Saturday)	9 am	5 pm	MKEK1753	03	Power Electronics in Energy Conversion Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
	25 October 2026 (Sunday)	9 am	5 pm	MKEK1753	03	Power Electronics in Energy Conversion Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
Week 3	31 October 2026 (Saturday)	9 am	5 pm	MKEK1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Online
	1 November 2026 (Sunday)	9 am	5 pm	MKEK1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Online
2-6 November 2026: Amendments of Course Registration (With Penalty)								
Week 4	7 November 2026 (Saturday)							
	8 November 2026 (Sunday)	Deepavali						
9 November 2026 : Deepavali								
10 November 2026 – 1 Januari 2027 : Confirmation for Award of Degree								
Week 5	14 November 2026 (Saturday)	9 am	5 pm	MKEK1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
	15 November 2026 (Sunday)	9 am	5 pm	MKEK1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
16 November – 11 December 2026: Course Withdrawal (TD)								
	21 November 2026							

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Week 6	(Saturday)							
	22 November 2026 (Sunday)							
Week 7	28 November 2026 (Saturday)	9 am	5 pm	MKEK1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
	29 November 2026 (Sunday)	9 am	5 pm	MKEK1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
30 November – 6 December 2026 : Mid Semester Break (Semester I- 2026/2027 Session)								
Week 8	5 December 2026 (Saturday)	Mid Semester Break						
	6 December 2026 (Sunday)							
11 December 2026 : Deadline Course Withdrawal (TD)								
Week 9	12 December 2026 (Saturday)	9 am	5 pm	MKEK1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Online
	13 December 2026 (Sunday)	9 am	5 pm	MKEK1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Online
Week 10	19 December 2026 (Saturday)	9 am	5 pm	MKEK1753	03	Power Electronics in Energy Conversion Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
	20 December 2026 (Sunday)	9 am	5 pm	MKEK1753	03	Power Electronics in Energy Conversion Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
25 December 2026: Christmas								
Week 11	26 December 2026 (Saturday)							
	27 December 2026 (Sunday)							
1 January 2027 : New Year (KL Only)								
Week 12	2 January 2027 (Saturday)	9 am	5 pm	MKEK1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Physical
	3 January 2027 (Sunday)	9 am	5 pm	MKEK1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Physical

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Week 13	9 January 2027 (Saturday)	9 am	5 pm	MKEK1753	03	Power Electronics in Energy Conversion Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Physical
	10 January 2027 (Sunday)	9 am	5 pm	MKEK1753	03	Power Electronics in Energy Conversion Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Physical
Week 14	16 January 2027 (Saturday)	9 am	5 pm	MKEK1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Physical
	17 January 2027 (Sunday)	9 am	5 pm	MKEK1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Physical
22 January 2027 : Thaipusam (Johor Only)								
Week 15	23 January 2027 (Saturday)							
	24 January 2027 (Sunday)							
25-30 January 2027: Revision Week								
31 January – 19 February 2027: Final Examination for Semester I, 2026/2027 Session								
20 February – 21 March 2027 : Final Break Semester I, 2026/2027 Session								
15-26 March 2027 : Registration of Courses Semester II, 2026/2027 Session (Online)								

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COURSES CODE	COURSES NAME	SECTION NO.	NO. OF STUDENT	LECTURER NAME	EMAIL	PHONE NO.	FINAL EXAMINATION
MKEK1753	Power Electronics in Energy Conversion Systems	03	15	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	junaidi@utm.my	019-7911264	Yes
MKEK1603	Power System Analysis and Computational Methods	03	15	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	saifulnizam@utm.my	019-7226395	Yes
MKEK1593	Power Electronics Applications	03	15	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	e-shahrin@utm.my	013-7497009	No

Review and verified by
 Vice chairman/Program Director
 Name : 
 Official Stamp :  **PROF. MADYA TS. DR. SHAHRIN BIN MD AYOB**
 Date : 7/10/2026
 Ketua Jabatan
 Jabatan Kejuruteraan Elektrik Kuasa
 Fakulti Kejuruteraan Elektrik
 Universiti Teknologi Malaysia
 81310 Johor Bahru, Johor

Verify by UTM Pesisir
 For School of Graduate Studies Use
 Name :
 Official Stamp :
 Date :

Notes :

Tuition Fee Charge Guideline if:

- (a) Deferment of studies : Registered students who are approved to defer their studies before the end of the mid -semester break will be given a half exemption of tuition fees. On the other hand, if deferral approval is obtained after the mid-semester break ends, the student is not eligible for any reduction or refund.
- (b) Courses can only be offered if there are 4 or more students for each section. If there are less than 4 students, the class should be conducted as an **independent study**.
- (c) The Program Coordinator is responsible for ensuring a complete lecture schedule by filling in the number of students and section number for each course. Incomplete schedules and not signed by the director will be returned for correction purposes.