

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: MEEPA1HKA Name of Program: MEEP Cohort: 20242025-2
--	---	--	--

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	MEEP1533	03	Power Electronics Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
	25 October 2026 (Sunday)	9 am	5 pm	MEEP1533	03	Power Electronics Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
Week 3	31 October 2026 (Saturday)	9 am	5 pm	MEEP1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Online
	1 November 2026 (Sunday)	9 am	5 pm	MEEP1603	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	MEEP1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
	15 November 2026 (Sunday)	9 am	5 pm	MEEP1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
16 November – 11 December 2026: Course Withdrawal (TD)								
	21 November 2026							

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: MEEPA1HKA Name of Program: MEEP Cohort: 20242025-2
--	---	--	--

Week 6	(Saturday)							
	22 November 2026 (Sunday)							
Week 7	28 November 2026 (Saturday)	9 am	5 pm	MEEP1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Online
	29 November 2026 (Sunday)	9 am	5 pm	MEEP1593	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	MEEP1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Online
	13 December 2026 (Sunday)	9 am	5 pm	MEEP1603	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	MEEP1533	03	Power Electronics Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Online
	20 December 2026 (Sunday)	9 am	5 pm	MEEP1533	03	Power Electronics 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	MEEP1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Physical
	3 January 2027 (Sunday)	9 am	5 pm	MEEP1593	03	Power Electronics Applications	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	Physical

LECTURE SCHEDULE SEMESTER I SESSION 2026/2027 (SATURDAY/SUNDAY) FACULTY: ELECTRICAL ENGINEERING	<u>Program Coordinator</u> Name: A.P. Eur. Ing. Ir. Ts. Dr. Lau Kwan Yiew Office No: - Handphone No: 016-8737317 Email : kwanyiew@utm.my	<u>Assist. Program Coordinator Name:</u> Puan Ruhayah binti Abdullah Office No: 07-5557031 Handphone No: 018-9594413 Email: ruhayah@utm.my	Learning Center: KUALA LUMPUR Code of Program: MEEPA1HKA Name of Program: MEEP Cohort: 20242025-2
--	---	--	--

Week 13	9 January 2027 (Saturday)	9 am	5 pm	MEEP1533	03	Power Electronics Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Physical
	10 January 2027 (Sunday)	9 am	5 pm	MEEP1533	03	Power Electronics Systems	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	Physical
Week 14	16 January 2027 (Saturday)	9 am	5 pm	MEEP1603	03	Power System Analysis and Computational Methods	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	Physical
	17 January 2027 (Sunday)	9 am	5 pm	MEEP1603	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)								

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 : <u>kwanyiew@utm.my</u>	Assist. Program Coordinator Name: Puan Ruhayah binti Abdullah Office No: 07-5557031 Handphone No: 018-9594413 Email: <u>ruhayah@utm.my</u>	Learning Center: KUALA LUMPUR Code of Program: MEEPA1HKA Name of Program: MEEP Cohort: 20242025-2
--	---	---	--

COURSES CODE	COURSES NAME	SECTION NO.	NO. OF STUDENT	LECTURER NAME	EMAIL	PHONE NO.	FINAL EXAMINATION
MEEP1533	Power Electronics Systems	03	9	Assoc. Prof. Ir. Dr. Mohd Junaidi Abdul Aziz	junaidi@utm.my	019-7911264	Yes
MEEP1603	Power System Analysis and Computational Methods	03	4	Assoc. Prof. Ir. Dr. Saifulnizam Abdul Khalid	saifulnizam@utm.my	019-7226395	Yes
MEEP1593	Power Electronics Applications	03	1	Assoc. Prof. Ts. Dr. Shahrin Md Ayob	e-shahrin@utm.my	013-7497009	No
MEEP1814	Research Project Proposal	03	1	-	-	-	-
MEEP1826	Research Project Thesis	03	5	-	-	-	-

Review and verified by
Vice chairman/Program Director

Name :
Official Stamp :
Date :


ASSOC. PROF. TS. DR. SHAHRIN BIN MD AYOB
 Acting as Deputy Dean (Academic & Student Affairs)
 Faculty of Electrical Engineering
 Universiti Teknologi Malaysia
 81310 Johor Bahru, Johor

30/9/2026

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.