

Timetable of Synchronous Tutorial | Semester 2, Session 2025/2026 (January 2026)
Open and Distance Learning (ODL UKM)
Master of Engineering in Microelectronics

INTAKE :

May 2025
September 2025

Week	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
Registrati on Week	29-Dec <i>Start Date of New Student Registration & Senior Course Enrollment</i>	30-Dec	31-Dec	1-Jan New Year's Day	2-Jan	3-Jan Student Orientation for New Student	4-Jan <i>Deadline of New Student Registration</i>
W1	5-Jan <i>Start Date of Application to Add/ Drop Courses/ Postpone Study</i>	6-Jan	7-Jan	8-Jan	9-Jan	10-Jan	11-Jan
W2	12-Jan	13-Jan 8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	14-Jan 8.30 - 10.30PM KKKC6343 : MEMS Sensors and Actuators	15-Jan	16-Jan	17-Jan	18-Jan
		8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6113 : Computational Mathematics and Statistic				
W3	19-Jan	20-Jan 8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	21-Jan 8.30 - 10.30PM KKKC6343 : MEMS Sensors and Actuators	22-Jan	23-Jan	24-Jan	25-Jan
		8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6113 : Computational Mathematics and Statistic				
W4	26-Jan	27-Jan	28-Jan	29-Jan	30-Jan	31-Jan	1-Feb <i>Application Deadline for Drop Course/ Postpone Study (Postgraduate)</i>
							Thaipusam
W5	2-Feb <i>Start date to apply Course Withdrawal</i>	3-Feb 8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	4-Feb 8.30 - 10.30PM KKKC6343 : MEMS Sensors and Actuators	5-Feb	6-Feb	7-Feb	8-Feb
	Thaipusam Holiday	8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6113 : Computational Mathematics and Statistic				
W6	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb	14-Feb	15-Feb
W7	16-Feb	17-Feb	18-Feb	19-Feb 8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	20-Feb 8.30 - 10.30PM KKKC6343 : MEMS Sensors and Actuators	21-Feb	22-Feb
				8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6113 : Computational Mathematics and Statistic		
W8	23-Feb	24-Feb	25-Feb	26-Feb	27-Feb	28-Feb	1-Mar <i>Deadline for apply Course Withdrawal</i>

Timetable of Synchronous Tutorial | Semester 2, Session 2025/2026 (January 2026)
Open and Distance Learning (ODL UKM)
Master of Engineering in Microelectronics

INTAKE :

May 2025
September 2025

Week	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
W9	2-Mar	3-Mar	4-Mar	5-Mar	6-Mar	7-Mar	8-Mar
	<i>Start Date to Confirm Course Registration</i>	8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6343 : MEMS Sensors and Actuators				<i>Deadline to Confirm Course Registration</i>
		8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6113 : Computational Mathematics and Statistic				
W10	9-Mar	10-Mar	11-Mar	12-Mar	13-Mar	14-Mar	15-Mar
W11	16-Mar	17-Mar	18-Mar	19-Mar	20-Mar	21-Mar	22-Mar
		8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6343 : MEMS Sensors and Actuators				
		8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6113 : Computational Mathematics and Statistic				
W12	23-Mar	24-Mar	25-Mar	26-Mar	27-Mar	28-Mar	29-Mar
	Hari Raya Aidil Fitri Holiday						
W13	30-Mar	31-Mar	1-Apr	2-Apr	3-Apr	4-Apr	5-Apr
W14	6-Apr	7-Apr	8-Apr	9-Apr	10-Apr	11-Apr	12-Apr
W15	13-Apr	14-Apr	15-Apr	16-Apr	17-Apr	18-Apr	19-Apr
W16	20-Apr	21-Apr	22-Apr	23-Apr	24-Apr	25-Apr	26-Apr
W17	27-Apr	28-Apr	29-Apr	30-Apr	1-May	2-May	3-May