

Timetable of Synchronous Tutorial | Semester 1, Session 2026/2027 (September 2026)
Open and Distance Learning (ODL UKM)
Master of Engineering in Microelectronics

INTAKE :

May 2025
September 2025
May 2026
September 2026

Week		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
Registration Week		31-Aug	1-Sep	2-Sep	3-Sep	4-Sep	5-Sep	6-Sep
		<i>Start Date of New Student Registration & Senior Course Enrollment</i>					<i>Student Orientation for New Student</i>	<i>Deadline of New Student Registration</i>
		National Day						
Study Week	W1	7-Sep	8-Sep	9-Sep	10-Sep	11-Sep	12-Sep	13-Sep
		<i>Start Date of Application to Add/ Drop Courses/ Postpone Study</i>						
	W2	14-Sep	15-Sep	16-Sep	17-Sep	18-Sep	19-Sep	20-Sep
		8.30 - 10.30PM KKKC6004 : Project I	8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design					
		8.30 - 10.30PM KKKC6073 : Research Methodology and Innovation	8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design		8.30 - 10.30PM KKKC6323 : Embedded System Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices		8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices		8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
				Malaysian Day				
	W3	21-Sep	22-Sep	23-Sep	24-Sep	25-Sep	26-Sep	27-Sep
			8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design					
			8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design	8.30 - 10.30PM KKKC6073 : Research Methodology and Innovation	8.30 - 10.30PM KKKC6323 : Embedded System Design			
				8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
	W4	28-Sep	29-Sep	30-Sep	1-Oct	2-Oct	3-Oct	4-Oct
								<i>Application Deadline for Drop Course/ Postpone Study (Postgraduate)</i>
		5-Oct	6-Oct	7-Oct	8-Oct	9-Oct	10-Oct	11-Oct
		<i>Start date to apply Course Withdrawal</i>	8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design					

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	5-Oct	6-Oct	7-Oct	8-Oct	9-Oct	10-Oct	11-Oct
W5		8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design	8.30 - 10.30PM KKKC6073 : Research Methodology and Innovation	8.30 - 10.30PM KKKC6323 : Embedded System Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
W6	12-Oct	13-Oct	14-Oct	15-Oct	16-Oct	17-Oct	18-Oct
W7	19-Oct	20-Oct	21-Oct	22-Oct	23-Oct	24-Oct	25-Oct
		8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design					
		8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design	8.30 - 10.30PM KKKC6073 : Research Methodology and Innovation	8.30 - 10.30PM KKKC6323 : Embedded System Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
W8	26-Oct	27-Oct	28-Oct	29-Oct	30-Oct	31-Oct	1-Nov
							Deadline for apply Course Withdrawal
W9	2-Nov	3-Nov	4-Nov	5-Nov	6-Nov	7-Nov	8-Nov
	Start Date to Confirm Course Registration	8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design					Deadline to Confirm Course Registration
		8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design	8.30 - 10.30PM KKKC6073 : Research Methodology and Innovation	8.30 - 10.30PM KKKC6323 : Embedded System Design			
			8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
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							Depavali

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	W10	9-Nov	10-Nov	11-Nov	12-Nov	13-Nov	14-Nov	15-Nov
		Deepavali Holiday						
	W11	16-Nov	17-Nov	18-Nov	19-Nov	20-Nov	21-Nov	22-Nov
			8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design					
			8.30 - 10.30PM KKKC6223 : CMOS Analog IC Design	8.30 - 10.30PM KKKC6073 : Research Methodology and Innovation	8.30 - 10.30PM KKKC6323 : Embedded System Design			
				8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
				8.30 - 10.30PM KKKC6353 : Nanoelectronic Devices	8.30 - 10.30PM KKKC6033 : Advanced Integrated Circuit Design			
	W12	23-Nov	24-Nov	25-Nov	26-Nov	27-Nov	28-Nov	29-Nov
Revision Week	W13	30-Nov	1-Dec	2-Dec	3-Dec	4-Dec	5-Dec	6-Dec
Exam Week	W14	7-Dec	8-Dec	9-Dec	10-Dec	11-Dec	12-Dec	13-Dec
						Sultan of Selangor's Birthday		
Semester Break	W15	14-Dec	15-Dec	16-Dec	17-Dec	18-Dec	19-Dec	20-Dec
	W16	21-Dec	22-Dec	23-Dec	24-Dec	25-Dec	26-Dec	27-Dec
						Christmas Day		

*Subject to change