## Course Timetable Academic year 2024/2025 (1st semester)

Course Code	IMEL7000-001 (*For main campus students only)
Course Title	Microelectronic Circuit Design
Instructor	Prof. JIANG Yang, Tim
Days of week	Monday
Time	19:00 - 22:00
Venue	E22-G013
Veride	L22-0010
Course Code	IMEL7000-002 (*For main campus students only)
Course Title	Microelectronic Circuit Design
Instructor	Prof. WU Jiangchao
Days of week	Monday
Time	19:00 - 22:00
Venue	E12-G005
Course Code	IMEL7000-003 (*For Hengqin campus students only)
Course Title	Microelectronic Circuit Design
Instructor	Prof. YIN Jun, Kevin
Days of week	Monday
Time	14:30 - 17:30
Venue	UM-0921
Course Code	IMEL7001
Course Title	Integrated Circuits Research Methodology and Applications
Instructor	Prof. YU Wei Han, Hank
Days of week	Wednesday
Time	19:00 - 22:00
Venue	E6-1102C
Course Code	IMEL7002
Course Title	Digital Integrated Circuits
Instructor	Prof. CHAN Chi Hang, Ivor
Days of week	Tuesday
Time	19:00 - 22:00
Venue	E4-1061
Course Code	IMEL7003 (*For Hengqin campus students only)
Course Title	Data Converters Integrated Circuits
Instructor	Prof. ZHU Yan, Julia
Days of week	Wednesday
Time	
Venue	
rvenue	14:30 - 17:30
venue	
Course Code	14:30 - 17:30
	14:30 - 17:30 UM-0921
Course Code	14:30 - 17:30 UM-0921 IMEL7005
Course Code Course Title	14:30 - 17:30 UM-0921  IMEL7005 Power Management Integrated Circuits Design
Course Code Course Title Instructor	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design Prof. HUANG Mo, Moore
Course Code Course Title Instructor Days of week	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday
Course Code Course Title Instructor Days of week Time Venue	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday 19:00 - 22:00  E12-G005
Course Code Course Title Instructor Days of week Time Venue Course Code	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday 19:00 - 22:00  E12-G005  IMEL7006
Course Code Course Title Instructor Days of week Time Venue  Course Code Course Title	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday 19:00 - 22:00  E12-G005  IMEL7006  Special Topics in Biomedical Engineering - Microfluidics
Course Code Course Title Instructor Days of week Time Venue  Course Code Course Title Instructor	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday 19:00 - 22:00  E12-G005  IMEL7006  Special Topics in Biomedical Engineering - Microfluidics  Prof. JIA Yanwei
Course Code Course Title Instructor Days of week Time Venue  Course Code Course Title Instructor Days of week	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday 19:00 - 22:00  E12-G005  IMEL7006  Special Topics in Biomedical Engineering - Microfluidics  Prof. JIA Yanwei Thursday
Course Code Course Title Instructor Days of week Time Venue  Course Code Course Title Instructor	14:30 - 17:30  UM-0921  IMEL7005  Power Management Integrated Circuits Design  Prof. HUANG Mo, Moore  Wednesday 19:00 - 22:00  E12-G005  IMEL7006  Special Topics in Biomedical Engineering - Microfluidics  Prof. JIA Yanwei

Course Code	IMEL7008
Course Title	Analog IC Design Methodology
Instructor	Prof. GUO Mingqiang, Frank
Days of week	Friday
Time	19:00 - 22:00
Venue	E6-1102C

Course Code	IMEL7011 (*For Hengqin campus students only)
Course Title	Microelectronics for the Internet of Things
Instructor	Prof. WANG Yuan
Days of week	Tuesday
Time	14:30 - 17:30
Venue	UM-0921

<sup>\*</sup>Updated as at 20 August 2024.