Course Timetable Academic year 2024/2025 (2nd semester)

Course Code	IMEL7003
Course Title	Data Converters Integrated Circuits
Instructor	Prof. GUO Mingqiang, Frank
Days of week	Thursday
Time	19:00 - 22:00
Venue	E4-G053
Course Code	IMEL7005
Course Title	Power Management Integrated Circuits Design
Instructor	Prof. HUANG Mo, Moore
Days of week	Tuesday
Time	19:00 - 22:00
Venue	E12-G004
venue	L12-0004
0	INC. 7000
Course Code	IMEL7006
Course Title	Special Topics in Biomedical Engineering - Microfluidics
Instructor	Prof. SHEN Ren
Days of week	Thursday
Time	19:00 - 22:00
Venue	E12-G004
Course Code	IMEL7007 - 001 (*For main campus students only)
Course Title	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit
Instructor	Prof. PENG Yatao
Days of week	Monday
Time	19:00 - 22:00
	E4-G053
Venue	E4-G053
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Course Code	IMEL7007 - 002 (*For Hengqin campus students only)
Course Title	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit
Course Title Instructor	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun
Course Title	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday
Course Title Instructor	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun
Course Title Instructor Days of week	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday
Course Title Instructor Days of week Time	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30
Course Title Instructor Days of week Time Venue	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921
Course Title Instructor Days of week Time Venue Course Code	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only)
Course Title Instructor Days of week Time Venue Course Code Course Title	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators
Course Title Instructor Days of week Time Venue Course Code Course Title Instructor	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators Prof. YU Wei Han, Hank
Course Title Instructor Days of week Time Venue Course Code Course Title Instructor Days of week	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators Prof. YU Wei Han, Hank Friday
Course Title Instructor Days of week Time Venue Course Code Course Title Instructor Days of week Time	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators Prof. YU Wei Han, Hank Friday 19:00 - 22:00
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Course Title Instructor Days of week Time Venue Course Code Course Title Instructor Days of week Time Venue Course Code	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators Prof. YU Wei Han, Hank Friday 19:00 - 22:00 E4-G053 IMEL7009 - 002 (*For Hengqin campus students only)
Course Title Instructor Days of week Time Venue Course Code Course Title Instructor Days of week Time Venue Course Title Course Title Course Title Course Title	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators Prof. YU Wei Han, Hank Friday 19:00 - 22:00 E4-G053 IMEL7009 - 002 (*For Hengqin campus students only) Machine Learning and Analog Accelerators
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Course Title Instructor Days of week Time Venue Course Code Course Title Instructor Days of week Time Venue Course Code Course Title Instructor Days of week Time Venue Course Title Instructor Days of week Time Course Title Instructor Days of week Time Venue Course Title Instructor	High-Frequency and High-Speed Wireless/Wireline Integrated Circuit Prof. SHAO Haijun Monday 14:30 - 17:30 UM-0921 IMEL7009 - 001 (*For main campus students only) Machine Learning and Analog Accelerators Prof. YU Wei Han, Hank Friday 19:00 - 22:00 E4-G053 IMEL7009 - 002 (*For Hengqin campus students only) Machine Learning and Analog Accelerators Prof. XU Jiawei, Joy Wednesday 14:30 - 17:30 UM-0921 IMEL7010 Interface Microelectronics Circuits and Sensors Design Prof. LEI Ka Meng
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Course Code	IMEL7011
Course Title	Microelectronics for the Internet of Things
Instructor	Prof. WANG Yuan
Days of week	Tuesday
Time	19:00 - 22:00
Venue	E4-G053

^{*}Updated as at 19 December 2024.