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Department of Electrical Engineering
Course Offering of MScMIT, MScMIT with BM, MScMIT with IR Elective Courses in 2024/25
(Please note that the following schedule is subject to change without prior notice.)

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Semester A

Day time courses will be held on any three consecutive 1-hour session between 9:00am – 6:50pm. For the exact class schedule, including tutorial or laboratory sessions if applicable, please check the master class schedule available at CityU Portal/AIMS.

Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE5434* Machine Learning for Signal Processing Applications	EE6617 Detection and Estimation- Theory and Applications in Communications	EE5808* Topics in Computer Graphics	EE5811 Topics in Computer Vision	EE5437* Internet of Things Technologies for Future City Applications	EE5415* Mobile Applications Design and Development
EE5815* Topics in Security Technology	CS5481 Data Engineering	EE6603 Wireless Communication Technologies			
CS5487 Machine Learning: Principles and Practice	EF5010 # Economics for Business	EE6605 Complex Networks: Modeling, Dynamics and Control			
	EF5042 # Corporate Finance				
	SM5306 Cinematic Arts Workshop				

Evening courses (7:00pm to 9:50pm)

Monday	Tuesday	Wednesday	Thursday	Friday
IS5414 # Analysis and Design of ecommerce Systems	EE5435 Advanced Topics in Applied Electromagnetics		EE5436 Fundamentals and Applications of Photonics	EE6615 Nanotechnology for Devices and Microsystems
SYE6204 VLSI/ULSI process integration				CS5285 Information Security for eCommerce

* *MT related courses*
\# *Business Management (BM) elective course*

Semester B

Day time courses will be held on any three consecutive 1-hour session between 9:00am – 6:50pm. For the exact class schedule, including tutorial or laboratory sessions if applicable, please check the master class schedule available at CityU Portal/AIMS.

Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE5438* Applied Deep Learning	EE5606* Artificial Intelligence for Antennas in Wireless Communication	EE5410* Signal Processing	EE6435* Multi-Dimensional Data Modeling and its Applications	EE6620 Linear Systems Theory and Design	
EE6621* Computational Physiology and Neural Systems	EE6610 Queueing Theory with Telecommunications Applications	SM5332 Making Things Blip, Blink & Move: Introduction to Physical Computing	SYE6015# Supply Chain Management	MSE6814 Reliability Engineering in Electronics Industry	

Evening courses (7:00pm to 9:50pm)

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE6428 Optical Communications	EE5430 Advanced CMOS Technology	EE5412 Telecommunication Networks	EE6619 Antenna Design for Wireless Communications		
	SM6325 Philosophy of Technology and New Media		CS6290 Privacy-enhancing Technologies		

* *MT related courses*
\# *Business Management (BM) elective course*

Summer 2025

The following course will be offered on 2 days per week for 7 weeks on daytime. For the exact class schedule, including tutorial or laboratory sessions if applicable, please check the master class schedule available at CityU Portal/AIMS.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE5805* Java Network Programming	EE5805* Java Network Programming				

* *MT related courses*