Department of Electrical Engineering
Course Offering of MScEEE, MScEEE with BM, MScEEE with IR in 2026/27
(Please note that the following schedule is subject to change without prior notice.)

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 CityUHK Portal/AIMS.

Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE6626 AI-enabled Autonomous Driving	EE6603 Wireless Communication Technologies		EE8401 Advanced Topics in Applied Electromagnetics	EE5606 Artificial Intelligence for Antennas in Wireless Communication	EE5415 Mobile Applications Design and Development
EF5010[#] Economics for Business			EE8405 Queueing Theory with Telecommunications Applications		EE5425[@] Fundamentals of Radio Frequency (RF) Circuit Engineering

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

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
CS5351 Software Engineering	EE5438 Applied Deep Learning	EE5436[@] Fundamentals and Applications of Photonics	EE6623 Sustainable Energy Systems	EE6605 Complex Networks: Modeling, Dynamics and Control	

[@] *EEE Core course*
[#] *Business Management (BM) elective course*
[π] *Successful enrolment of EF courses is subject to approval by EF Department by considering students' latest academic results in CityUHK.*

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 CityUHK Portal/AIMS.

Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE6427[@] Modern Power Electronics	EE6619 Antenna Design for Wireless Communications	EE5437 Internet of Things Technologies for Future City Applications	EE8404 Nanotechnology for Devices and Microsystems		SYE6015[#] Supply Chain Management
EE8402 Advanced Topics in Power and Energy Systems	EE6622[@] Topics in Smart Grids		EE6620 Linear Systems Theory and Design		
EF5052[# π] Investments			EF5042[# π] Corporate Finance		
			EF5342 [# π] Financial Systems, Markets and Instruments		

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

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EE5430[@] Advanced CMOS Technology	EE6627 Quantitative Finance: Principles and Applications	EE5410 Signal Processing	EE6621 Computational Physiology and Neural Systems		
SYE6012[#] Technological Innovation and Entrepreneurship	SYE6009[#] Project Management				

[@] *EEE Core course*
[#] *Business Management (BM) elective course*
[π] *Successful enrolment of EF courses is subject to approval by EF Department by considering students' latest academic results in CityUHK.*

Summer 2027

The following course will be offered on 2 days per week for 7 weeks on daytime 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 CityUHK Portal/AIMS.

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

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

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
SYE6204 VLSI/ULSI process integration					