Department of Electrical Engineering
Tentative Timetable of MScMIT, MScMIT with BM, MScMIT with IR Elective Courses in 2021/22
(Please note that the following schedule is subject to change without prior notice.)

Semester A

The exact schedule of day time courses is subject to the allocation by SGS and to be confirmed during the university-wise Web Registration period. They will be held on any three consecutive 1-hour session between 9:00am – 6:50pm.

Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday
EE6615 Nanotechnology for Devices & Microsystems	EE5806[#] Topics in Image Processing	EE6605 Complex Networks: Modeling, Dynamics and Control	EE6603 Wireless Communication Technologies	EE5425[≠] Fundamentals of Radio Frequency (RF) Circuit Engineering
EF5042 Corporate Finance		EE5410[#] Signal Processing		

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

Monday	Tuesday	Wednesday	Thursday	Friday
EE5412[^] Telecommunication Network	EE5815[#] Topics in Security Technology	EE6435 Multi-Dimensional Data Modeling & Its Applications	EE6428 Optical Communications	EE6620 Linear Systems Theory and Design
IS5414 Analysis and Design of ecommerce Systems	CS5481[©] Data Engineering	CS5285 Information Security for eCommerce	EE6619 Antenna Design for Wireless Communications	EF5010 Economics & Finance
SEEM6037[¥] Managing Strategic Quality				

\#   *MScMIT MT related courses*
^   *Laboratory session for EE5412 will be conducted on Monday daytime.*
≠   *Laboratory session for EE5425 will be conducted on either Tuesday or Thursday daytime.*
©   *Tutorial session for CS5481 will be conducted on Tuesday daytime.*
¥   *Seminar session for SEEM6037 will be conducted on Tuesday night.*

Semester B

The exact schedule of day time courses is subject to the allocation by SGS and to be confirmed during the university-wise Web Registration period. They will be held on any three consecutive 1-hour session between 9:00am – 6:50pm.

Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday
CS5187 Vision and Image	EE5434# Machine Learning and its Applications in Electrical Engineering	EE5435# Advanced Topics in Applied Electromagnetics	EE5415# Mobile Applications Design and Development	EE6610 Queueing Theory with Telecommunications Applications
	EE6618* Three Dimensional (3D) Video Display Technology		EF5042π Corporate Finance	

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

Monday	Tuesday	Wednesday	Thursday	Friday
EE6617 Detection and Estimation – Theory and Applications in Communications	EE5436# Fundamentals and Applications of Photonics	EE5808# ∈ Topics in Computer Graphics	EE5437# Internet of Things Technologies for Future City Applications	EE6453 Mobile Communication & Networks
	CS5487 Machine Learning: Principles and Practice	CS6290 Privacy-enhancing Technologies	SEEM6015 Supply Chain Management	
	SM6325 Philosophy of Technology and New Media			

MScMIT MT related courses
∈ Laboratory session for EE5808 will be conducted on Monday daytime.
π Successful enrolment to EF5042 is subject to approval by EF Department by considering students' academic results in Sem A 2021/22.

Summer 2022

The following course will be offered on 2 days per week for 7 weeks on day or evening time. The exact schedule of course is subject to the allocation by SGS and to be confirmed during the university-wise Web Registration period.

EE5805# Java Network Programming

MScMIT MT related courses