

Department of Electronic Engineering

Tentative Timetable of MScMIT, MScMIT with BM, MScMIT with IR Elective Courses in 2016/17

(Please note that the following schedule is subject to change without prior notice.)

Semester A Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					EE5414 Development and Design in Embedded Systems (2:00pm - 4:50pm)

The following courses will be also offered in day time in Semester A. Exact schedule to be allocated by SGS and confirmed during the university-wise Web Registration period. They will be held on any three consecutive 1-hour session between 9:00am – 6:50pm

EE6614 Reliability Engineering in Electronics Industry	SM5304 Animation:Principles and Practices
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Semester A Evening courses (7:00pm – 9:50pm)

Monday	Tuesday	Wednesday	Thursday	Friday
EE5806* Topics in Image Processing	EE5410 Signal Processing	EE5433 Innovation in Multimedia Technology & Marketplace for Mobile	EE6618 Three Dimensional (3D) Video Display Technology	EE5809* Digital Audio Processing and Applications
EE6435 Multi-Dimensional Data Modeling & Its Applications	CS5487 Machine Learning	CS5285 Information Security for eCommerce	MGT5205^ Strategic Management	MGT5313^ International Organizational Behavior
CS5481 Data Engineering	MGT5510^ International Business & the Global Geopolitics for Managers	MGT5204^ Organizational Behaviour		SEEM6015 Supply Chain Management
IS5414 Analysis and Design of ecommerce Systems	MGT6318^ Employee Engagement and Performance			
SEEM6037 Managing Strategic Quality				

* Core courses

^ Two-year full-time working experience (internship experience or similar are not counted) is required for taking any Management (MGT) courses

Semester B Day time courses

Monday	Tuesday	Wednesday	Thursday	Friday
				EE6612 Studies on Electronics Industry in China and Asia Pacific (3:00pm - 5:50pm)

The following course will be also offered in day time in Semester B. Exact schedule to be allocated by SGS and confirmed during the university-wise Web Registration period. It will be held on any three consecutive 1-hour session between 9:00am – 6:50pm

EE6613 Green Electronics- Theory, Eco-design, Experiments and Applications	CS5284@ Mobile Computing	EF5042 Corporate Finance	SM5306 Cinematic Arts Workshop
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Semester B Evening courses (7:00pm – 9:50pm)

Monday	Tuesday	Wednesday	Thursday	Friday
EE5815 Topics in Security Technology	EE5415 Mobile Applications Design and Development	EE5805© Java Network Programming	EE5808* Topics in Computer Graphics	CS5367 Computer Games Design
CS5275 High Speed Multimedia Networks	MGT6202^ Leadership: Managing in Adverse Situations	EE6617 Detection & Estimation - Theory & Applications in Communications	CS5187 Vision and Image	EF5010 Economics for Business
MGT6511^ Emerging Issues in Multinational Strategic Management	MGT6503^ Comparative Management: Asian Perspectives		CS5282 Practical Optimization Algorithms & Techniques	MGT5316^ Human Resources Management
			MGT6209^ High Performance Collaborations	MGT5516^ Managing Innovation and Technology Globally
			MGT6314^ Global Human Resource Management	

* *Core courses*

@ CS5284: It will be held on Thursday at 12:00 noon – 2:50pm

© EE5805: Lecture will be held on Wednesday at 7:00pm - 8:50pm and tutorial will be held on Wednesday at 1:00pm – 2:50pm

^ Two-year full-time working experience (internship experience or similar are not counted) is required for taking any Management (MGT) courses

FB6622 Services Marketing can be registered during the University-wise Web Registration (Add/Drop) Period

Summer 2017 Evening courses (7:00pm – 9:50pm)

Monday	Tuesday	Wednesday	Thursday	Friday
	EE6432 Topics in Digital Video Broadcasting		EF5010 Economics for Business	EE6432 Topics in Digital Video Broadcasting
	EF5010 Economics for Business			

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21 July 2016