

**Class Timetable**  
**MC88 – MSc. (Electrical & Electronics Engineering)**

Day/Time	8-9	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6	6-7	8-9	9-10
<b>Monday</b>												
<b>Tuesday</b>		NSJ12303 - Analog CMOS Circuit Design										
<b>Wednesday</b>		SSQ11903 - Advanced Engineering Statistics										
<b>Thursday</b>		NSJ15708 - Project II				NJS15202 - Research						
<b>Friday</b>		NSJ15603 Project I										
<b>Saturday</b>		ESJ10403 - Advanced Power Electronics				NJS16103 - Advanced Digital Electronics						
<b>Sunday</b>		ESJ14103 - Advanced Power System Engineering						NSJ12403- Design for Testability				

Core Subject	Offered by Faculty of Electronic Engineering & Technology
Core Subject	Offered by Faculty of Electronic Engineering & Technology/ Institute of Engineering Mathematics
Elective Subject	Offered by Faculty of Electronic Engineering & Technology