

Class Timetables -- Master Program

2006 Semester 1

Unit Code	Unit	Credit points/ hrs	Session				
			MON	TUE	WED	THU	FRI
MEM102	Introduction to Tribology	3/3				5-7	
MEM105	Machinery Dynamics	3/3		5-7			
MEM161	Numerical Method	3/3	2-4				
MEM149	Digital Image Process	3/3				2-4	
MEM228	Micro Nano Measurement	3/3		2-4			
MEM214	Introduction to MEMS	3/3		7-9			
MEM106	Numerical Heat Transfer	3/3	4			6-7	
MEM215	Fundamentals of Fuel Cells	3/3		8	7-8		
MEM126	Grey Theory	3/3	3		2-3		
MEM111	Seminar1	0/2			5-6		
MEM131	Seminar3	0/2			5-6		
MEM155	Design of Experiments	3/3	7-9				
MEM150	Micromachining Technology (Precision Machining)	3/3		2-4			
MEM165	Nanofabrication	3/3		5-7			
MEM163	Introduction to Nanoengineering	3/3			7-9		

Session	TIME	Session	TIME
1	08:20~09:10	6	1:20~2:10
2	09:15~10:05	7	2:15~3:05
3	10:10~11:00	8	3:10~4:00
4	11:05~11:55	9	4:05~4:55
5	12:00~12:50	10	5:00~5:50