

**MECH370/1 : MODELING/SIMUL/ANALYSIS OF PHYSICAL SYSTEMS
LABORATORY SCHEDULE 26th June – 13th August 2007**

[Date and Start Time are shown within the blocks]

Please make sure to attend only the lab section in which you are registered.

LAB LOCATION : H-822

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
DATE : EXPT # 1	JULY 9 CI 11:00 CJ 14:15 CN 16:15	JULY 10	JULY 11	JULY 12 CK 11:45 CP 13:45 CQ 15:45	JULY 13 CL 10:30
DATE : EXPT # 2	JULY 16 CI 11:00 CJ 14:15 CN 16:15	JULY 17	JULY 18	JULY 19 CK 11:45 CP 13:45 CQ 15:45	JULY 20 CL 10:30
DATE : EXPT # 3	JULY 23 CI 11:00 CJ 14:15 CN 16:15	JULY 24	JULY 25	JULY 26 CK 11:45 CP 13:45 CQ 15:45	JULY 27 CL 10:30
DATE : EXPT # 4	JULY 30 CI 11:00 CJ 14:15 CN 16:15	JULY 31	AUG 1	AUG 2 CK 11:45 CP 13:45 CQ 15:45	AUG 3 CL 10:30
DATE : EXPT # 5	AUG 6 CI 11:00 CJ 14:15 CN 16:15	AUG 7	AUG 8	AUG 9 CK 11:45 CP 13:45 CQ 15:45	AUG 10 CL 10:30
DATE : Make Up Week >>	AUG 13 Make Up (Term end)				

Materials Required: (1) Lab Manual for ELEC/MECH 370 [Jan 2007 version]

(2) Five of the prescribed booklets entitled “Engineering
Laboratory Report (Basic Circuits & Systems Laboratory)”

These materials are available in the University **Bookstore LB-018** and students must be in possession of the lab manual during lab attendance.

Please note that the duration of each lab is 1 Hour & 50 Minutes (110 minutes)

Please make sure to read and follow all lab regulations and procedures given in the lab manual.