

EE2005 MAIN TOPICS:

1: Electromagnetic Principles and Actuators

2: Transformers

3: AC Machines

4: DC Machines

(A) The following is on the lectures conducted by Prof So PL on topics 1

and 2. The Tutorials No 1 to 7 are prepared by Prof Chan CY, John.

You should view the lectures recordings that are related to the respective tutorials, as indicated, before attending the tutorial class.

Week No	SPL Lectures No	Tutorial No
2	Lectures 1 and 2.	1
3	Lectures 3, 4 and 5.	2
4	Lecture 6.	3
5	Lectures 7, 8 and 9.	4
6	Lectures 10 and 11	5
7	Lectures 12 and 13	6
RECESS BREAK		
8	Lecture 13	7

(B) The following is on the lectures and the related Tutorials No 8 to 12, conducted and prepared by Prof Lee PH on topics 3 and 4.

You should view the lectures recordings that are related to the respective tutorials, as indicated, before attending the tutorial class.

Week No	LPH Lectures No	Tutorial No
9	Lectures 1, 2 and 3.	8
10	Lectures 4 and 5.	9
11	Tutorial no 10 is a revision on Lectures 1 to 5.	10
12	Lectures 6, 7, 8 and 9. (You should start early to view recordings of Lecture 6 and onwards, for eg., from week 10.)	11
13	Lectures 10 and 11	12