

**Aerospace Engineering Department, PEC University of Technology, Chandigarh**  
**Time Table for the ODD semesters 2011-12, Stating 03-08-2011 (Revised-w.e.f. 19.9.2011)**

Code	Subject	MON	TUE	WED	THU	FRI
<b>3<sup>RD</sup> SEMESTER</b>						
ENN201	SOLID MECHANICS	8-9 L2	9-10 L10		9-10 L10	8-9 L1
ENN202	FLUID MECHANICS	10-11 L1	8-9 L2	10-11 L1		10-11 L1
CH201	CHEMISTRY	12-1 L16	12-1 L11		12-1 L10	11-12 L11
CH202	CHEMISTRY LAB	2-5				
AE210/AE210H	INTRODUCTION TO AERONAUTICS TKJ			11-1 SR	2-3 SR	2-3 T17/LAB
AE211/AE211H	ELEMENTS OF AERODYNAMICS (KLM)		10-12 T17	2-3 T17		9-10 T17
AE212	AIRCRAFT MATERIALS AND PROCESSES (YSC)	11-12 SR			10-12 SR	12-1 T17
<b>5<sup>TH</sup> SEMESTER</b>						
MA301/MA301H	NUMERICAL ANALYSIS	10-11 L2	9-10 L2		9-10 L2	10-11 L2
HU301/302	HUMANITIES II (ELECTIVE)			8-9 (L12,16)	12-1 (L12,15)	12-1 (T3,6)
AE310/AE310H	FLIGHT MECH- I RK	12-1 T10		9-10 T10	10-11 T10	3-4 T10
AE301/AE301H	AERODYNAMICS-II T10 RKV	9-10 T10		11-12 T10	11-12 T10	2-3 T10
AE302/ AE302H	A/P PROPULSION YSC		11-1 T10	12-1 T10		11-12 T10
AE341	AEROMODELLING. LAB TKJ Aeromodelling/Aerodynamics LAB.		1-5			
<b>7<sup>TH</sup> SEMESTER</b>						
HU401/402	HUMANITIES III	8-9 L(20,22)	12-1 (L12,15)	12-1 (L12,15)		12-1 L(12,15)
AE401/ AE401H	FLIGHT MECH.-II RK T17	9-10 T17	10-12 SR	11-12 T17		
AE402/ AE402H	COMPRESSIBLE A/D RKV T17	10-11 T17		9-10 T17	9-10 T17	10-11 T17
AE403/ AE403H	A/C STRUCTURS II KLM T17	11-1 T17		10-11 T17		11-12 T17
AE441	EXP IN AERONAUTICS (AERODY LAB) KLM				1-5	

