Class 11 Phase 3							
Start Date	26/4/2017						Test Dates
	PHYSICS		CHEMISTRY		MATHS		
26-02/05	Basics		Basics		Basics		
	Physics		Chemistry		Maths		
	SLOT - 1	SLOT - 2	SLOT - 1	SLOT - 2	SLOT - 1	SLOT - 2	
03-09/05	BM		IUPAC		Log-I		
10-16/05	BM		IUPAC		Log-I		
17-23/05	Units & Dimensions		IUPAC		Log-II		21/05 (M)
24-30/05	U & D +Vector		Atomic Structure		Log-II		
31-06/06	Vector		Atomic Structure		Trigonomatry Phase-I		04/06 (M)
07-13/06	Kinematics		Atomic Structure		Trigonomatry Phase-I		
14-20/06	Kinematics		Atomic Structure		Trigonomatry Phase-I		18/06(M)
21-27/06	Kinematics		Periodic Table		Trigonomatry Phase-I		
28-04/07	Kinematics		Periodic Table		Quadratic Equation		
05-11/07	NLM		Periodic Table		Quadratic Equation		
12-18/07	NLM		Chemical Bonding		Quadratic Equation		16/07(M)
19-25/07	Friction		Chemical Bonding		Quadratic Equation		
26-01/08	Friction		Chemical Bonding		Sequence & Progression		30/07(A)
02-08/08	Circular Motion	NA	Chemical Bonding	NA	Sequence & Progression	Trigo. Ph.-II	
09-15/08	Circular Motion	NA	Chemical Bonding	NA	Sequence & Progression	Trigo. Ph.-II	13/08 (M)
16-22/08	WPE	NA	Mole	NA	SOT	NA	
23-29/08	WPE	NA	Mole	NA	SOT	NA	27/08 (M)
30-05/09	WPE	NA	Mole	NA	SOT	NA	
06-12/09	Rotational Dy.	Heat-1	Mole	NA	SOT	NA	10/09(B)
13-19/09	Rotational Dy.	Heat-1	Gaseous State	NA	SOT	NA	
20-26/09	Rotational Dy.	Heat-1	Gaseous State	NA	Straight Line	NA	24/09 (M)
27-03/10	Rotational Dy.	Heat-2	Gaseous State	NA	Straight Line	NA	
04-10/10	Rotational Dy.	Heat-2	Gaseous State	NA	Straight Line	NA	08/10 (M)
11-16/10	Rotational Dy.	Heat-2	Gaseous State	NA	Straight Line	NA	
Diwali Vacations (17/10/2017 to 25/10/2017)							
26-31/10	SHM	Fluid	Chemical Eq.	GOC	Straight Line	NA	
01-07/11	SHM	Fluid	Chemical Eq.	GOC	Circles	NA	
08-14/11	SHM	Fluid	Chemical Eq.	GOC	Circles	NA	12/11 (M)
15-21/11	SHM+Waves	NA	Chemical Eq.	GOC	Circles	NA	
22-28/11	Waves	NA	Redox		P & C	Binomial Th.	26/11 (B)
29-05/12	Waves	NA	Redox		P & C	Binomial Th.	
06-12/12	Sound Waves	NA	Redox		P & C	Binomial Th.	10/12 (A)
13-19/12	Sound Waves	NA			P & C	NA	
20-26/12	TE + Elasticity	NA				NA	24/12 (M)