CLASS -IX

ENGLISH

Period	Topic/s to be covered in classroom
WEEK 13: 28/06/17to 01/07/17	**Period Count: 04**
PD1	LR D1: Villa for Sale
PD2	LR D1: Villa for Sale
PD3	LR D1: Villa for Sale
PD4	LR D1: Villa for Sale
WEEK 14: 03/07/17 **to**07/07/17	**Period Count: 05**
PD1	LR D1: Villa for Sale
PD2	LR D1: Villa for Sale
PD3	LR D1: Villa for Sale
PD4	LR D1: Villa for Sale
PD5	LR D1: Villa for Sale
PD6	SECOND SATURDAY
WEEK 15: 10/07/17 **to**14/07/17	**Period Count: 05**
PD1	LR D1: Villa for Sale
PD2	LR D1: Villa for Sale
PD3	LR P3: The Solitary Reaper
PD4	LR P3: The Solitary Reaper
PD5	LR P3: The Solitary Reaper
PD6	PTM (Class VI to XII)
WEEK 16: 17/07/17 **to**22/07/17	**Period Count: 06**
PD1	LR P3: The Solitary Reaper
PD2	Passive Voice
PD3	Passive Voice
PD4	MCB Unit 3: Environment
PD5	Novel: Three Men in a Boat Chapter 5
PD6	Novel: Three Men in a Boat Chapter 6
WEEK 17: 24/07/17 to29/07/17	**Period Count: 06**
PD1	Novel: Three Men in a Boat Chapter 7
PD2	Novel: Three Men in a Boat Chapter 8
PD3	Novel: Three Men in a Boat Chapter 9
PD4	Novel: Three Men in a Boat Chapter 10
PD5	Revision Sheet – Test 1
PD6	Revision Sheet – Test 1 (Discussion in class)

MATHS

Period	Topic/s to be covered in classroom
WEEK _9_ : 28/6/17 to 1/7/17	**Period Count: 04**
PD1	Lines and angles Basic terms and definitions
PD2	Theorems related to it
PD3	Exercise 6.1 Q.1, 2 and 3
PD4	Exercise 6.1 Q.4, 5 and 6
PD5	----
PD6	----
PD 7	----
WEEK _10_ : 3/7/17 to 7/7/17	**Period Count: 06**
PD1	Parallel lines and transversal
PD2	Alternate, corresponding and co-interior angles
PD3	Exercise 6.2 Q.1, 2 and 3
PD4	Exercise 6.2 Q. 4, 5 and 6
PD5	Angle sum property of triangle
PD6	Exercise 6.3 Q.1 and Q.2
PD 7	Second Saturday holiday
WEEK 11__: 10/7/17 to 14/7/17	**Period Count: 06**
PD1	Exercise 6.3 Q.3 and Q.4
PD2	Exercise 6.3 Q.5 and Q.6
PD3	Assignment sheet should be given
PD4	Sheet to be discussed
PD5	Lab Activity to be done

PD6	Completion of the work	
PD 7	PTM (VI to XII)	
WEEK _12_ : 17/7/17 to 22/7/17		**Period Count: 07**
PD1	Ch. 7 Triangles congruence	
PD2	SAS, ASA, SSS and RHS congruence	
PD3	Exercise 7.1 Q.1 and Q.2	
PD4	Exercise 7.1 Q.3 and Q.4	
PD5	Exercise 7.1 Q.5, 6 and 7	
PD6	Exercise 7.1 Q.8	
PD 7	Theorem 7.2 to be explained	
WEEK _13_ : 24/7/17 to 29/7/17		**Period Count: 07**
PD1	Theorem 7.3	
PD2	Exercise 7.2 Q.1	
PD3	Exercise 7.2 Q.2 and Q.3	
PD4	Exercise 7.2 Q.4 and Q.5	
PD5	Exercise 7.2 Q.6, 7 and 8	
PD6	SSS and RHS congruence rule	
PD 7	Exercise 7.3 Q.1	

BIOLOGY

WEEK 13: 26.6.17 to 1.7.17		**Period Count: 2**
PD1	Nervous tissue	
PD2	Back exercises	
26/6/17 and 27/6/17- summer break		
WEEK 14: 3.7.17 to 8.7.17		**Period Count: 3**
PD1	Introduction to food resources	
PD2	Crop variety improvement	
PD3	Manures and fertilizers	
8/7/17- second Saturday		
WEEK 15: 10.7.17 to 15.7.17		**Period Count: 3**
PD1	Organic farming and irrigation	
PD2	Cropping patterns	
PD3	Weed and weed control	
WEEK 16: 17.7.17 to 22.7.17		**Period Count: 3**
PD1	Storage losses	
PD2	Poultry	
PD3	Fish production	

WEEK 17: 24.7.17 to 29.7.17		**Period Count: 3**
PD1	Apiculture	
PD2	Back exercises	
PD3	Back exercises continued	

CHEMISTRY

WEEK 13: 26/06/17 to 01/07/17		**Period Count: 1**
PD1	Lesson-4 Basic of Computer System Worksheet to be discussed.	
26/06/17 to 28/06/17 Summer Break		
Extra class week		
WEEK 14 : 03/07/17 to 07/07/17		**Period Count: 2**
PD1	Chapter -Operating system till page no 106	
LAB	Chapter -Operating system till page no 114	
08/07/17 - Second Saturday		
WEEK 15: 10/07/17 to 15/07/17		**Period Count: 3**
PD1	Chapter -Operating system till page no 121	
PD2	Chapter -Operating system till page no 126	
LAB	Practical-creating files and folder, using control panel, Changing desktop settings, screen saver, appearance etc.	
15/07/17 –PTM		
WEEK 16: 17/07/17 to 22/07/17		**Period Count: 3**
PD1	Short question answers, long question answers to be discussed.	
PD2	MS Word 2010-I till page no 139.	

LAB	MS Word 2010-I till page no 145.
WEEK 17: 24/07/17 to **29/07/17**	**Period Count:03**
PD1	MS Word 2010-I-Short Q/Ans. to be discussed.
PD2	MS Word 2010-I-Q/Ans. to be continued + Sheet
LAB	Lab for : MS Word 2010-I

29/07/17 to 05/08/17 - Test II

PHYSICS

Period	Topic/s to be covered in classroom
WEEK 13: 28/06/17to 01/07/17	**Period Count: 03**
PD1	1ST EQUATION OF MOTION- DERIVATION
PD2	1ST EQUATION OF MOTION- NUMERICALS
PD3	2ND EQUATION OF MOTION- DERIVATION
WEEK 14: 03/07/17 **to** 07/07/17	**Period Count: 03**
PD1	2ND EQUATION OF MOTION- NUMERICALS
PD2	3RD EQUATION OF MOTION- DERIVATION
PD3	3RD EQUATION OF MOTION- NUMERICALS
WEEK 15: 10/07/17 **to**14/07/17	**Period Count: 03**
PD1	FORCE AND LAWS OF MOTION: INTRODUCTION
PD2	FORCE
PD3	INERTIA
WEEK 16: 17/07/17 **to** 22/07/17	**Period Count: 03**
PD1	INERTIA
PD2	NEWTON's 1ST LAW OF MOTION
PD3	NEWTON's 1ST LAW OF MOTION
WEEK 17: 24/07/17 **to**29/07/17	**Period Count: 06**
PD1	2ND LAW OF MOTION
PD2	2ND LAW OF MOTION
PD3	3RD LAW OF MOTION

SOCIAL STUDIES

WEEK 13 : 28th June 17 to 1st July 17. (extra classes)	**Period Count: 2**
PD1	Maps given in French Revolution to be practiced in class
PD2	Maps given in Population to be practiced in class
PD3	--------
PD4	--------
PD5	--------
PD6	--------
PD7	--------
WEEK 14 : 3rd July 17 to 8th July 17.	**Period Count: 6**
PD1	Geography: Physical features of India. Page 7, 8-Folding, faulting and volcanic activity.
PD2	Geography: Physical features of India. Page 9, 10- Major physiographic division.
PD3	Geography: Physical features of India. Page 10- Map on physiographic divisions to be explained.
PD4	Geography: Physical features of India. Page 11,12- Shivaliks and the northern plains
PD5	Geography: Physical features of India. Page 13, 14- Peninsular plateau, western and eastern ghats.
PD6	Geography: Physical features of India. Page 15, Coastal plains, lesson to be completed, objectives and questions at the end of the lesson to be discussed.
PD7	

5th July Rainy Holiday   8th Second Saturday

WEEK 15: 10th July 17 to 15th July 17.	**Period Count: 6**
PD1	Extra questions to be given of the chapter: Physical features of India.
PD2	Geography: Drainage. Page 17, 18- Drainage systems in India.
PD3	Geography: Drainage. Diagrams of patterns of drainage systems and notes will be dictated in class.
PD4	Geography: Drainage. Page- 20, 21. Ganga, Bharmaputra and peninsular river system to be explained.

PD5	Geography: Drainage. Page 22, 23. Lakes and role of rivers in the economy will be explained.
PD6	Geography: Drainage. Page- 24. Questions at the end of the lesson will be discussed.
PD7	Parents Teachers meeting on 15th July 17.

WEEK 16: 17th July 17 to 22nd July 17.	Period Count: 7
PD1	Geography: Drainage. Page 19. Map on rivers will be practiced in class. Extra questions will be given.
PD2	Democratic Politics: What is democracy Why Democracy? Page 23, 24, 25. What is democracy, definitions to be explained.
PD3	Democratic Politics: What is democracy Why Democracy? Page 26, 27, 28. Features of democracy-Major divisions, electoral competition.
PD4	Democratic Politics: What is democracy Why Democracy? Page 29, 30, 31. Rule of law, summary of what is democracy. Revise the explained portion.
PD5	Democratic Politics: What is democracy Why Democracy? Page 32, 33, 34. Why democracy? Arguments for and against democracy
PD6	Democratic Politics: What is democracy Why Democracy? Page 35. Lesson to be completed. Summary and question answers at the end to be discussed.
PD7	Democratic Politics: What is democracy Why Democracy? Extra questions from the lesson will be given.

WEEK 17: 24thJuly 17 to 29th July 17.	Period Count: 6
PD1	Economics: People as a resource. Page- 16, 17, 18. Overview and story of Sakaal and Vilas.
PD2	Economics: People as a resource. Page-19, 20, 21.Economic activity by men and women, quality of population.
PD3	Economics: People as a resource. Page-22, 23, 24. GDP, Education, health, basic facilities to be explained.
PD4	Economics: People as a resource. Page- 25, 26. Lesson to be completed, questions given in the book to be discussed.
PD5	Economics: People as a resource. Extra questions to be given from the lesson.
PD6	Sample paper for Test 1 will be given.
PD7	Doubts related to Test 1 will be cleared.

FIT

WEEK 13: 26/06/17 to 01/07/17	Period Count: 1
PD1	Lesson-4 Basic of Computer System Worksheet to be discussed.

26/06/17 to 28/06/17 Summer Break
Extra class week

WEEK 14 : 03/07/17 to 07/07/17	Period Count: 2
PD1	Chapter -Operating system till page no 106
LAB	Chapter -Operating system till page no 114

08/07/17 - Second Saturday

WEEK 15: 10/07/17 to 15/07/17	Period Count: 3
PD1	Chapter -Operating system till page no 121
PD2	Chapter -Operating system till page no 126
LAB	Practical-creating files and folder, using control panel, Changing desktop settings, screen saver, appearance etc.

15/07/17 –PTM

WEEK 16: 17/07/17 to 22/07/17	Period Count: 3
PD1	Short question answers, long question answers to be discussed.
PD2	MS Word 2010-I till page no 139.
LAB	MS Word 2010-I till page no 145.

WEEK 17: 24/07/17 to 29/07/17	Period Count: 3
PD1	MS Word 2010-I-Short Q/Ans. to be discussed.
PD2	MS Word 2010-I-Q/Ans. to be continued + Sheet
LAB	Lab for : MS Word 2010-I

29/07/17 to 05/08/17 - Test II