



BLS International School, Hathras

(Affiliated to C.B.S.E., New Delhi - Affiliation No. 2131917, School Code 60805)

PARENTAL CIRCULAR

Ref. No.BLSH/2020-21/Date: 11.01.2021

NOTICE: REVISION SCHEDULE FOR OFFLINE DOUBT CLASSES XII **SESSION 2020-2021**

Dear Parents

Greetings of the day!!!

Kindly find the revision schedule for Offline Doubt Classes as per the Revised Curriculum for the Academic Year 2020-21 by the Central Board of Secondary Education, New Delhi.

CLASS : XII

SUBJECT: ENGLISH CORE (301)

NAME OF THE SUBJECT TEACHER: Dr. IRFAN ILAHI

NAME OF THE BOOK:

1. Flamingo

2. Vistas

DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	The Last Lesson		
12.01.21	TUESDAY	Lost Spring		
13.01.21	WEDNESDAY	The Last Lesson		
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	The Last Lesson	Flamingo 27 Marks RTC Prose 1×4=4 Marks RTC Poetry 1×4= 4 Marks MCQs 1×4=4 Marks Short questions (30-40 words) 2×5=10 Marks Long question (120-150 words) 5×1=5 Marks	
16.01.21	SATURDAY	Lost Spring		
17.01.21	SUNDAY	Lost Spring (Zoom Class)		Assignment Based on Weekly Revision
18.01.21	MONDAY	Deep Water		
19.01.21	TUESDAY	The Rattrap		
20.01.21	WEDNESDAY	Deep Water		
21.01.21	THURSDAY	The Rattrap		
22.01.21	FRIDAY	Deep Water		
23.01.21	SATURDAY	The Rattrap		
24.01.21	SUNDAY			Assignment Based on Weekly Revision
25.01.21	MONDAY	Indigo		
26.01.21	TUESDAY	REPUBLIC DAY	(An Elementary School Classroom in a Slum) Zoom Class	
27.01.21	WEDNESDAY	Indigo		
28.01.21	THURSDAY	An Elementary School Classroom in a Slum		
29.01.21	FRIDAY	Indigo		
30.01.21	SATURDAY	An Elementary School Classroom in a Slum		
31.01.21	SUNDAY			Assignment Based on

				Weekly Revision
01.02.21	MONDAY	My Mother at Sixty Six, Keeping Quiet		
02.02.21	TUESDAY	A Thing of Beauty, Aunt Jennifer's Tigers		
03.02.21	WEDNESDAY	My Mother at Sixty Six, Keeping Quiet		
04.02.21	THURSDAY	A Thing of Beauty, Aunt Jennifer's Tigers		
05.02.21	FRIDAY	My Mother at Sixty Six, Keeping Quiet		
06.02.21	SATURDAY	A Thing of Beauty, Aunt Jennifer's Tigers		
07.02.21	SUNDAY			Assignment Based on Weekly Revision
08.02.21	MONDAY	The Third Level, On The Face of It	Vistas 17 Marks RTC 4 $1 \times 4 = 4$ Marks 4 MCQs $1 \times 4 = 4$ Marks 2 Short questions (30-40 words) $2 \times 2 = 4$ Marks Long question (120-150 words) $5 \times 1 = 5$ Marks	
09.02.21	TUESDAY	The Enemy		
10.02.21	WEDNESDAY	The Third Level, On the Face of It		
11.02.21	THURSDAY	The Enemy		
12.02.21	FRIDAY	The Third Level, On the Face of It		
13.02.21	SATURDAY	The Enemy		
14.02.21	SUNDAY			Assignment Based on Weekly Revision
15.02.21	MONDAY	Should Wizard Hit Mommy? Evans Tries an O-Level		
16.02.21	TUESDAY	Reading Comprehension	Reading Comprehension 20 Marks 1 Factual Passage, 1 Case-based Factual Passage $10 \times 1 = 10$ marks $10 \times 1 = 10$ marks	
17.02.21	WEDNESDAY	Should Wizard Hit Mommy? Evans Tries an O-Level		
18.02.21	THURSDAY	Reading Comprehension		
19.02.21	FRIDAY	Should Wizard Hit Mommy? Evans Tries an O-Level		
20.02.21	SATURDAY	Reading Comprehension		
21.02.21	SUNDAY			Assignment Based on Weekly Revision
22.02.21	MONDAY	Letter & Report Writing	Writing Section 16 Marks Formal Letter: 6 Marks Invitations & Replies: 3 Marks Notice: 3 Marks Article/Report: 5 Marks	
23.02.21	TUESDAY	Notice & Advertisements		
24.02.21	WEDNESDAY	Letter & Report Writing		
25.02.21	THURSDAY	Notice & Advertisements		
26.02.21	FRIDAY	Letter & Report Writing		
27.02.21	SATURDAY	Notice & Advertisements		
28.02.21	SUNDAY	Invitations & Replies (Zoom Class)		Assignment Based on Weekly Revision

CLASS : XII				
SUBJECT: MATHEMATICS (041)				
NAME OF THE SUBJECT TEACHER: Mr. SHARAD GARG				
NAME OF THE BOOK: 1. N.C.E.R.T PART 1 2. N.C.E.R.T PART 2 3.				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	3D geometry Equation of line and its properties	4 marks	
12.01.21	TUESDAY			
13.01.21	WEDNESDAY			
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Equation of plane and its properties	5 marks	
16.01.21	SATURDAY			Assignment of 3D (chapter 11)
17.01.21	SUNDAY			
18.01.21	MONDAY	Chapter 6 – Topic Tangent and normal	4 marks	
19.01.21	TUESDAY			
20.01.21	WEDNESDAY			
21.01.21	THURSDAY	Maxima and minima	5 marks	
22.01.21	FRIDAY			
23.01.21	SATURDAY			Assignment of chapter 6
24.01.21	SUNDAY			
25.01.21	MONDAY	Application of definite integral	5 marks	
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Application of definite integral Contd.		
28.01.21	THURSDAY			
29.01.21	FRIDAY			
30.01.21	SATURDAY			Assignment of chapter 8
31.01.21	SUNDAY			
01.02.21	MONDAY	Differential equation	6 marks	Assignment of chapter 10
02.02.21	TUESDAY			
03.02.21	WEDNESDAY			
04.02.21	THURSDAY			
05.02.21	FRIDAY			
06.02.21	SATURDAY			
07.02.21	SUNDAY			

08.02.21	MONDAY	Matrices and determinants	10 marks	Assignment of chapter 3 and 4
09.02.21	TUESDAY			
10.02.21	WEDNESDAY			
11.02.21	THURSDAY			
12.02.21	FRIDAY			
13.02.21	SATURDAY			
14.02.21	SUNDAY			
15.02.21	MONDAY	Relation and functoin	8 marks	Assignment of chapter 1
16.02.21	TUESDAY			
17.02.21	WEDNESDAY			
18.02.21	THURSDAY			
19.02.21	FRIDAY			
20.02.21	SATURDAY			
21.02.21	SUNDAY			
22.02.21	MONDAY	probability	10 marks	Assignment of chapter 13
23.02.21	TUESDAY			
24.02.21	WEDNESDAY			
25.02.21	THURSDAY			
26.02.21	FRIDAY			
27.02.21	SATURDAY			
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: PHYSICS (042)				
NAME OF THE SUBJECT TEACHER: Mr. PRADEEP MAHESHWARI				
NAME OF THE BOOK: 1.NCERT Physics part I and II 2.NCERT Exemplar 3.Arihant Chapter wise Previous year Questions				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	To Compare the EMF of two cells using Potentiometer.	7 marks	Ch-3 Current Electricity
12.01.21	TUESDAY	To Compare the EMF of two cells using Potentiometer		Ch-3 Current Electricity
13.01.21	WEDNESDAY	To Compare the EMF of two cells using Potentiometer		Ch-3 Current Electricity
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	To determine Resistance and resistivity of a given wire by plotting a graph between V and I	4 marks	Ch-1 Electric Charges and fields
16.01.21	SATURDAY	To determine Resistance and resistivity of a given wire by plotting a graph between V and I		Ch-1 Electric Charges and fields
17.01.21	SUNDAY			
18.01.21	MONDAY	To determine Resistance and resistivity of a given wire by plotting a graph between V and I	9marks	Ch-1 Electric Charges and fields Ch-2 Electrostatic potential and capacitance
19.01.21	TUESDAY	To determine resistance of a galvanometer by Half deflection method	5 marks	Ch-2 Electrostatic potential and capacitance
20.01.21	WEDNESDAY	To determine resistance of a galvanometer by Half deflection method		Ch-2 Electrostatic potential and capacitance
21.01.21	THURSDAY	To determine resistance of a galvanometer by Half deflection method	4 marks	Ch-11 Dual nature of radiation and matter
22.01.21	FRIDAY	To find the focal length of a convex lens		Ch-11 Dual nature of radiation and matter
23.01.21	SATURDAY	To find the focal length of a convex lens		Ch-11 Dual nature of radiation and matter
24.01.21	SUNDAY			
25.01.21	MONDAY	To find the focal length of a convex lens		Ch-12 Atoms
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	DOUBT CLASS	4 marks	Ch-12 Atoms
28.01.21	THURSDAY	To find the focal length of convex mirror using convex lens		Ch-13 Nuclei
29.01.21	FRIDAY	To find the focal length of convex mirror using convex lens	4 +4 marks	Ch-12 Atoms and Ch-13 Nuclei
30.01.21	SATURDAY	To find the focal length of convex mirror using convex lens	4 marks	Ch-13 Nuclei
31.01.21	SUNDAY			

01.02.21	MONDAY	To determine the angle of minimum deviation for a given prism	7 marks	Ch-14 Semiconductor and electronics
02.02.21	TUESDAY	To determine the angle of minimum deviation for a given prism		Ch-14 Semiconductor and electronics
03.02.21	WEDNESDAY	To determine the angle of minimum deviation for a given prism		Ch-14 Semiconductor and electronics
04.02.21	THURSDAY	Doubt class	4 marks	Ch-4 Moving charges and magnetism
05.02.21	FRIDAY	Doubt Class		Ch-4 Moving charges and magnetism
06.02.21	SATURDAY	Doubt Class		Ch-4 Moving charges and magnetism
07.02.21	SUNDAY			
08.02.21	MONDAY	To drop I –V Characteristics of p-n junction diode	4 marks	Ch-5 Magnetism and matter
09.02.21	TUESDAY	To drop I –V Characteristics of p-n junction diode		Ch-5 Magnetism and matter
10.02.21	WEDNESDAY	To drop I –V Characteristics of p-n junction diode		Ch-5 Magnetism and matter
11.02.21	THURSDAY	Doubt class	4 marks	Ch-6 Electromagnetic Induction
12.02.21	FRIDAY	Doubt class		Ch-6 Electromagnetic Induction
13.02.21	SATURDAY	Doubt class		Ch-6 Electromagnetic Induction
14.02.21	SUNDAY			
15.02.21	MONDAY	Doubt class	5 marks	Ch-7 Alternating Current
16.02.21	TUESDAY	Doubt class		Ch-7 Alternating Current
17.02.21	WEDNESDAY	Doubt class		Ch-7 Alternating Current
18.02.21	THURSDAY	Doubt class	4 marks	Ch-8 Electromagnetic waves
19.02.21	FRIDAY	Doubt class		Ch-8 Electromagnetic waves
20.02.21	SATURDAY	Doubt class		Ch-8 Electromagnetic waves
21.02.21	SUNDAY			
22.02.21	MONDAY	Doubt class	7 marks	Ch-9 Ray optics and optical instruments
23.02.21	TUESDAY	Doubt class		Ch-9 Ray optics and optical instruments
24.02.21	WEDNESDAY	Doubt class		Ch-9 Ray optics and optical instruments
25.02.21	THURSDAY	Doubt class	7 marks	Ch-10 Wave optics
26.02.21	FRIDAY	Doubt class		Ch-10 Wave optics
27.02.21	SATURDAY	Doubt class		Ch-10 Wave optics
28.02.21	SUNDAY			

CLASS : XII					
SUBJECT: CHEMISTRY (043)					
NAME OF THE SUBJECT TEACHER: Ms. ANUPAMA SHARMA					
NAME OF THE BOOK: 1.NCERT Chemistry Part I 2.NCERT Chemistry Part II					
DATE	DAY	CLASS	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	XII A	Exp-4 To detect the presence of Ketonic Group in the given organic sample.	8 marks	Ch-12 Aldehydes ketones and Carboxylic acids
12.01.21	TUESDAY	XII B	Exp-4 To detect the presence of Ketonic Group in the given organic sample.		Ch-12 Aldehydes ketones and Carboxylic acids
13.01.21	WEDNESDAY	XII C	Exp-4 To detect the presence of Ketonic Group in the given organic sample.		Ch-12 Aldehydes ketones and Carboxylic acids
14.01.21	THURSDAY	XII A	HOLIDAY		
15.01.21	FRIDAY	XII B	Exp-5 To detect the presence of Carboxylic acid in the given organic sample	5 marks	Ch- 11 Alcohols Phenols and ether
16.01.21	SATURDAY	XII C	Exp-5 To detect the presence of Carboxylic acid in the given organic sample		Ch- 11 Alcohols Phenols and ethers
17.01.21	SUNDAY				
18.01.21	MONDAY	XII A	Exp-5 To detect the presence of Carboxylic acid in the given organic sample		Ch- 11 Alcohols Phenols and ethers
19.01.21	TUESDAY	XII B	Exp-6 To detect the presence of Carbohydrates in the given food stuff.	8 marks	Ch-13 Amines Ch-15 Biomolecules
20.01.21	WEDNESDAY	XII C	Exp-6 To detect the presence of Carbohydrates in the given food stuff		Ch-13 Amines Ch-15 Biomolecules
21.01.21	THURSDAY	XII A	Exp-6 To detect the presence of Carbohydrates in the given food stuff		Ch-13 Amines Ch-15 Biomolecules
22.01.21	FRIDAY	XII B	Exp-7 To detect the presence of Protiens the given food stuff	5 marks	Ch-1 Solid state
23.01.21	SATURDAY	XII C	Exp-7 To detect the presence of Protiens the given food stuff		Ch-1 Solid state
24.01.21	SUNDAY				
25.01.21	MONDAY	XII A	Exp-7 To detect the presence of Protiens the given food stuff		Ch-1 Solid state
26.01.21	TUESDAY	XII B	REPUBLIC DAY		

27.01.21	WEDNESDAY	XII C	Exp-8 To determine the Molarity and Strength of the KMnO ₄ by titrating against FAS	4 marks	Ch-2 Solutions
28.01.21	THURSDAY	XII A	Exp-8 To determine the Molarity and Strength of the KMnO ₄ by titrating against FAS		Ch-2 Solutions
29.01.21	FRIDAY	XII B	Exp-8 To determine the Molarity and Strength of the KMnO ₄ by titrating against FAS		Ch-2 Solutions
30.01.21	SATURDAY	XII C	Exp-9 To determine the Molarity and Strength of the KMnO ₄ by titrating against Oxalic acid	5 marks	Ch-3 Electrochemistry
31.01.21	SUNDAY				
01.02.21	MONDAY	XII A	Exp-9 To determine the Molarity and Strength of the KMnO ₄ by titrating against Oxalic acid		Ch-3 Electrochemistry
02.02.21	TUESDAY	XII B	Exp-9 To determine the Molarity and Strength of the KMnO ₄ by titrating against Oxalic acid		Ch-3 Electrochemistry
03.02.21	WEDNESDAY	XII C	Exp 10 Detection of cation and one anion in the given inorganic salt	5 marks	Ch-4 Chemical Kinetics
04.02.21	THURSDAY	XII A	Exp 10 Detection of cation and one anion in the given inorganic salt		Ch-4 Chemical Kinetics
05.02.21	FRIDAY	XII B	Exp 10 Detection of cation and one anion in the given inorganic salt		Ch-4 Chemical Kinetics
06.02.21	SATURDAY	XII C	Exp 11 Detection of cation and one anion in the given inorganic salt	5 marks	Ch-5 Surface Chemistry
07.02.21	SUNDAY				
08.02.21	MONDAY	XII A	Exp 11 Detection of cation and one anion in the given inorganic salt		Ch-5 Surface Chemistry
09.02.21	TUESDAY	XII B	Exp 11 Detection of cation and one anion in the given inorganic salt		Ch-5 Surface Chemistry
10.02.21	WEDNESDAY	XII C	Exp 12 Detection of cation and one anion in the given inorganic salt	8 marks	Ch-7 P Block elements
11.02.21	THURSDAY	XII A	Exp 12 Detection of cation and one anion in the given inorganic salt		Ch-7 P Block elements
12.02.21	FRIDAY	XII B	Exp 12 Detection of cation and one anion in the given inorganic		Ch-7 P Block elements

			salt		
13.02.21	SATURDAY	XII C	Exp 13 Detection of cation and one anion in the given inorganic salt		Ch-7 P Block elements
14.02.21	SUNDAY				
15.02.21	MONDAY	XII A	Exp 13 Detection of cation and one anion in the given inorganic salt	8 marks	Ch-8 d and f block elements
16.02.21	TUESDAY	XII B	Exp 13 Detection of cation and one anion in the given inorganic salt		Ch-8 d and f block elements
17.02.21	WEDNESDAY	XII C	Exp 14 Detection of cation and one anion in the given inorganic salt		Ch-8 d and f block elements
18.02.21	THURSDAY	XII A	Exp 14 Detection of cation and one anion in the given inorganic salt	4 marks	Ch-9 Coordination Compounds
19.02.21	FRIDAY	XII B	Exp 14 Detection of cation and one anion in the given inorganic salt		Ch-9 Coordination Compounds
20.02.21	SATURDAY	XII C	DOUBT CLASS + PROJECT WORK		Ch-9 Coordination Compounds
21.02.21	SUNDAY				
22.02.21	MONDAY	XII A	DOUBT CLASS + PROJECT WORK	4 marks	
23.02.21	TUESDAY	XII B	DOUBT CLASS + PROJECT WORK		
24.02.21	WEDNESDAY	XII C	DOUBT CLASS + PROJECT WORK		
25.02.21	THURSDAY	XII A	DOUBT CLASS + PROJECT WORK		
26.02.21	FRIDAY	XII B	DOUBT CLASS + PROJECT WORK		
27.02.21	SATURDAY	XII C	DOUBT CLASS + PROJECT WORK		
28.02.21	SUNDAY				

CLASS : XII				
SUBJECT:BIOLOGY (044)				
NAME OF THE SUBJECT TEACHER: ANKIT KUSHWAHA				
NAME OF THE BOOK:1-NCERT 2- LAB MANUAL				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY			
12.01.21	TUESDAY	Exp. - To study soil samples from two different region.	4	Chapter -2 Sexual reproduction in flowering plants.
13.01.21	WEDNESDAY			
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Class test/doubt class of chapter 2	4	Chapter 3 Human reproduction.
16.01.21	SATURDAY			
17.01.21	SUNDAY			
18.01.21	MONDAY			
19.01.21	TUESDAY	Exp. - To study pollengrain germination.	5	Chapter 3 Human reproduction.
20.01.21	WEDNESDAY			
21.01.21	THURSDAY			
22.01.21	FRIDAY	Class test /doubt class of chapter 3	4	Chapter 4 Reproductive health.
23.01.21	SATURDAY			
24.01.21	SUNDAY			
25.01.21	MONDAY			
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY			
28.01.21	THURSDAY			
29.01.21	FRIDAY	Class test / doubt class of chapter 4	4	Chapter 5 Principles of Inheritance and variations.
30.01.21	SATURDAY			
31.01.21	SUNDAY			
01.02.21	MONDAY			
02.02.21	TUESDAY	Exp.- To study salivary amylase enzyme function on starch.	5	Chapter 6 Molecular basis of inheritance.
03.02.21	WEDNESDAY			
04.02.21	THURSDAY			
05.02.21	FRIDAY	Class test /doubt class of chapter 6	6	Chapter 8 Human health and disease.
06.02.21	SATURDAY			
07.02.21	SUNDAY			

08.02.21	MONDAY			
09.02.21	TUESDAY	Exp. - To study mitosis steps in onion root tip.	5	Chapter 10 Microbes in human welfare.
10.02.21	WEDNESDAY			
11.02.21	THURSDAY			
12.02.21	FRIDAY	Class test/Doubt class of chapter 10	5	Chapter 11 Principles of biotechnology.
13.02.21	SATURDAY			
14.02.21	SUNDAY			
15.02.21	MONDAY			
16.02.21	TUESDAY	Exp. - To study isolation of dna from pea seeds.	5	Chapter 12 Applications of biotechnology.
17.02.21	WEDNESDAY			
18.02.21	THURSDAY			
19.02.21	FRIDAY	Class test /doubt class of chapter 12	5	Chapter 13 Population and environment.
20.02.21	SATURDAY			
21.02.21	SUNDAY			
22.02.21	MONDAY			
23.02.21	TUESDAY	Exp. - To study water samples from two different regions.	4	Chapter 15 Biodiversity and its conservation.
24.02.21	WEDNESDAY			
25.02.21	THURSDAY			
26.02.21	FRIDAY	Spotting	7	
27.02.21	SATURDAY			
28.02.21	SUNDAY			

CLASS :XII				
SUBJECT:- Economics				
NAME OF THE SUBJECT TEACHER: DHEERAJ UPADHYAY				
NAME OF THE BOOK: 1.Introductory Macroeconomics				
2. Indian economic development				
3.				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	numerical based on propensity to consume	12	Do numerical of propensity to consume and save
12.01.21	TUESDAY	income determination and multiplier		
13.01.21	WEDNESDAY	concept of investment multiplier		
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	excess demand and deficient demand		
16.01.21	SATURDAY	measures to correct excess and deficient demand		Prepare a short note on measures to correct excess and deficient demand
17.01.21	SUNDAY			
18.01.21	MONDAY	government budget and its component	06	
19.01.21	TUESDAY	measures of government budget		What are the major objective of government while preparing a budget?
20.01.21	WEDNESDAY	foreign exchange rate	06	
21.01.21	THURSDAY	determination of exchange rate		
22.01.21	FRIDAY	balance of payment		
23.01.21	SATURDAY	components of balance of payment		How an economy balance his balance his balance of payment.
24.01.21	SUNDAY			
25.01.21	MONDAY	revision and doubt solving class		
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Indian economy on the eve of independence	12	

28.01.21	THURSDAY	industrial sector and foreign trade		
29.01.21	FRIDAY	demographic condition		
30.01.21	SATURDAY	central problems of an economy and its type		
31.01.21	SUNDAY			
01.02.21	MONDAY	goals of five year plans		
02.02.21	TUESDAY	industrial development		Prepare an short assignment for comparison between pre and post reforms period.
03.02.21	WEDNESDAY	foreign trade and critical appraisal		
04.02.21	THURSDAY	reasons for economic reform		
05.02.21	FRIDAY	new economic policy		
06.02.21	SATURDAY	globalisation		
07.02.21	SUNDAY			
08.02.21	MONDAY	Demonetisation and GST		Determine the impact of demonetisation and GST on indian economy
09.02.21	TUESDAY	poverty and its measures	22	
10.02.21	WEDNESDAY	causes of poverty and its alleviation program		
11.02.21	THURSDAY	human capital formation		
12.02.21	FRIDAY	problems of human capital		
13.02.21	SATURDAY	rural development and sources of rural credit		What measures government has took to remove poverty.
14.02.21	SUNDAY			
15.02.21	MONDAY	critical appraisal of rural banking and agricultural marketing system		
16.02.21	TUESDAY	employment, informalisation of Indian workforce		
17.02.21	WEDNESDAY	unemployment and types of		

		unemployment		
18.02.21	THURSDAY	infrastructure		
19.02.21	FRIDAY	Health		Prepare a assignment on current health and education status of india
20.02.21	SATURDAY	environment and reasons for environment crisis		
21.02.21	SUNDAY			
22.02.21	MONDAY	challenges to India's environment		
23.02.21	TUESDAY	comparative development of India and China	06	
24.02.21	WEDNESDAY	comparative development of India and Pakistan		As per the comparative outlook which country is in much better position, represent those aspects.
25.02.21	THURSDAY	Numericals of national income	10	
26.02.21	FRIDAY	Continue		
27.02.21	SATURDAY	Money and banking	06	
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT:BUSINESS STUDIES (054)				
NAME OF THE SUBJECT TEACHER: Mr. BHARAT CHAWLA				
NAME OF THE BOOK: 1. Business Studies (Poonam Gandhi)				
2.				
3.				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	CHAPTER 1 NATURE AND SIGNIFICANCE OF MANAGEMENT	16	DO CASE STUDIES, MULTIPLE CHOICE QUESTIONS ANDCHAPTER WISE SAMPLE QUESTION PAPER
12.01.21	TUESDAY			
13.01.21	WEDNESDAY			
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	CHAPTER 2 PRINCIPLES OF MANAGEMENT		
16.01.21	SATURDAY			
17.01.21	SUNDAY			
18.01.21	MONDAY			
19.01.21	TUESDAY	CHAPTER 3 BUSINESS ENVIRONMENT		
20.01.21	WEDNESDAY			
21.01.21	THURSDAY			
22.01.21	FRIDAY			
23.01.21	SATURDAY	CHAPTER 4 PLANNING	14	DO CASE STUDIES, MULTIPLE CHOICE QUESTIONS ANDCHAPTER WISE SAMPLE QUESTION PAPER
24.01.21	SUNDAY			
25.01.21	MONDAY			
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	CHAPTER 5 ORGANISING		
28.01.21	THURSDAY			
29.01.21	FRIDAY			
30.01.21	SATURDAY			
31.01.21	SUNDAY			
01.02.21	MONDAY	CHAPTER 6 STAFFING		DO CASE STUDIES, MULTIPLE CHOICE QUESTIONS ANDCHAPTER WISE SAMPLE QUESTION PAPER
02.02.21	TUESDAY			
03.02.21	WEDNESDAY			
04.02.21	THURSDAY			
05.02.21	FRIDAY			
06.02.21	SATURDAY			
07.02.21	SUNDAY	CHAPTER 7 DIRECTING		
08.02.21	MONDAY			
09.02.21	TUESDAY			
10.02.21	WEDNESDAY			

11.02.21	THURSDAY			
12.02.21	FRIDAY			
13.02.21	SATURDAY	CHAPTER 8 CONTROLLING	20	DO CASE STUDIES, MULTIPLE CHOICE QUESTIONS ANDCHAPTER WISE SAMPLE QUESTION PAPER
14.02.21	SUNDAY			
15.02.21	MONDAY			
16.02.21	TUESDAY	CHAPTER 9 FINANCIAL MANAGEMENT	15	DO CASE STUDIES, MULTIPLE CHOICE QUESTIONS ANDCHAPTER WISE SAMPLE QUESTION PAPER
17.02.21	WEDNESDAY			
18.02.21	THURSDAY			
19.02.21	FRIDAY			
20.02.21	SATURDAY	CHAPTER 10 FIANANCIAL MARKETS		
21.02.21	SUNDAY			
22.02.21	MONDAY			
23.02.21	TUESDAY	CHAPTER 11 MARKETING MANAGEMENT	15	DO CASE STUDIES, MULTIPLE CHOICE QUESTIONS, PROJECT WORK AND SAMPLE QUESTION PAPER
24.02.21	WEDNESDAY			
25.02.21	THURSDAY			
26.02.21	FRIDAY			
27.02.21	SATURDAY	CHAPTER 3 CONSUMER PROTECTION		
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: ACCOUNTANCY (055)				
NAME OF THE SUBJECT TEACHER: Mr. SUMIT AGRAWAL				
NAME OF THE BOOK: 1. Not for Profit Organisation and Partnership Firm				
2. Company Accounts				
3. Financial Statement and Analysis				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Capitalisation Method for Calculation of Goodwill	3	Solve Numerical Problems
12.01.21	TUESDAY	Admission of a Partner (calculation of new and sacrificing ratio)	3	Solve Numerical Problems
13.01.21	WEDNESDAY	Admission of a Partner (treatment of premium for goodwill)	3	Solve Numerical Problems
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Admission of a Partner (Revaluation Account with adjustments)	2	Solve Numerical Problems
16.01.21	SATURDAY	Admission of a Partner (Partners' Capital account and Balance Sheet)	5	Solve Numerical Problems
17.01.21	SUNDAY			
18.01.21	MONDAY	Retirement of a Partner (calculation of new and gaining ratio)	3	Solve Numerical Problems
19.01.21	TUESDAY	Retirement of a Partner (treatment of goodwill and Revaluation a/c)	3	Solve Numerical Problems
20.01.21	WEDNESDAY	Retirement of a Partner (Partners' Capital account and Balance Sheet)	5	Solve Numerical Problems
21.01.21	THURSDAY	Death of a Partner (Calculation of Profit)	3	Solve Numerical Problems
22.01.21	FRIDAY	Death of a Partner (Deceased Partners' Capital account)	4	Solve Numerical Problems
23.01.21	SATURDAY	Dissolution of Partnership Firm (Realisation a/c)	6	Solve Numerical Problems
24.01.21	SUNDAY			
25.01.21	MONDAY	Dissolution of Partnership Firm (Partners' Capital a/c and Bank a/c)	6	Solve Numerical Problems
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Ratio Analysis (Current Ratio and Quick Ratio)	4	Solve Numerical Problems
28.01.21	THURSDAY	Ratio Analysis (Debt Ratio)	4	Solve Numerical Problems
29.01.21	FRIDAY	Ratio Analysis (Proprietary Ratio and Total Assets to Debt Ratio)	4	Solve Numerical Problems
30.01.21	SATURDAY	Ratio Analysis (Inventory Turnover Ratio)	2	Solve Numerical Problems
31.01.21	SUNDAY			
01.02.21	MONDAY	Ratio Analysis (Trade Receivable Turnover Ratio)	2	Solve Numerical Problems
02.02.21	TUESDAY	Ratio Analysis (Trade Payable Turnover Ratio & Working Capital	4	Solve Numerical Problems

		Turnover Ratio)		
03.02.21	WEDNESDAY	Ratio Analysis (Interest Coverage Ratio and Return on Capital Employed)	4	Solve Numerical Problems
04.02.21	THURSDAY	Ratio Analysis (Gross Profit Ratio and Net Profit Ratio)	4	Solve Numerical Problems
05.02.21	FRIDAY	Ratio Analysis (Operating Ratio and Operating Profit Ratio)	4	Solve Numerical Problems
06.02.21	SATURDAY	Cash Flow Statement (Operating activities)	2	Solve Numerical Problems
07.02.21	SUNDAY			
08.02.21	MONDAY	Cash Flow Statement (Investing activities)	2	Solve Numerical Problems
09.02.21	TUESDAY	Cash Flow Statement (Financing activities)	2	Solve Numerical Problems
10.02.21	WEDNESDAY	Cash Flow Statement with Adjustments	6	Solve Numerical Problems
11.02.21	THURSDAY	Issue of Shares (Issued at Par and Premium)	8	Solve Numerical Problems
12.02.21	FRIDAY	Issue of Shares (Calls in Arrear)	8	Solve Numerical Problems
13.02.21	SATURDAY	Issue of Shares (Calls in Advance)	8	Solve Numerical Problems
14.02.21	SUNDAY			
15.02.21	MONDAY	Issue of Shares (Calls in Advance and Arrear)	8	Solve Numerical Problems
16.02.21	TUESDAY	Issue of Shares (Consideration other than cash)	8	Solve Numerical Problems
17.02.21	WEDNESDAY	Issue of Shares (oversubscription)	8	Solve Numerical Problems
18.02.21	THURSDAY	Issue of Shares (oversubscription with calls in arrear)	8	Solve Numerical Problems
19.02.21	FRIDAY	Issue of Shares (forfeiture of shares, originally issued at par)	8	Solve Numerical Problems
20.02.21	SATURDAY	Issue of Shares (forfeiture of shares, originally issued at premium)	8	Solve Numerical Problems
21.02.21	SUNDAY			
22.02.21	MONDAY	Issue of Shares (forfeiture and re-issue of shares)	8	Solve Numerical Problems
23.02.21	TUESDAY	Issue of Shares (forfeiture and re-issue of shares in oversubscription)	8	Solve Numerical Problems
24.02.21	WEDNESDAY	Issue of Debentures (Issued at Par and Premium)	6	Solve Numerical Problems
25.02.21	THURSDAY	Issue of Debentures (Calls in Advance and Arrear)	6	Solve Numerical Problems
26.02.21	FRIDAY	Issue of Debentures (Consideration other than cash)	6	Solve Numerical Problems
27.02.21	SATURDAY	Issue of Debentures (issue for redemption)	6	Solve Numerical Problems
28.02.21	SUNDAY			

CLASS :XII				
SUBJECT:- POLITICAL SCIENCE(028)				
NAME OF THE SUBJECT TEACHER: Mr. AMIT SHARMA				
NAME OF THE BOOK: 1.CONTEMPORARY WORLD POLITICS 2.POLITICS IN INDIA AFTER INDEPENDENCE				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	(Book -2) Ch3-India's Foreign policy		Important questions as Assignment.
12.01.21	TUESDAY	(Book -2) Ch- 4 – Parties and Party system .		
13.01.21	WEDNESDAY	Continue		
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Continue		Important questions as Assignment.
16.01.21	SATURDAY	(Book-2) Ch-5 – Democratic Resurgence.		
17.01.21	SUNDAY			
18.01.21	MONDAY	Continue.		Important questions as Assignment.
19.01.21	TUESDAY	Continue.		
20.01.21	WEDNESDAY	(Book-2) Ch-6 – Indian politics trends and development	Total weightage of Book 2 is 40 marks.	
21.01.21	THURSDAY	Continue		Important questions as Assignment.
22.01.21	FRIDAY	Continue		
23.01.21	SATURDAY	(Book-1) Ch-1 – Cold war and Non aligned movement.		
24.01.21	SUNDAY			
25.01.21	MONDAY	Continue		Important questions as Assignment.
26.01.21	TUESDAY	Continue		
27.01.21	WEDNESDAY	(Book -1) Ch - 2 – End of bipolarity		
28.01.21	THURSDAY	Continue		Important questions as Assignment.
29.01.21	FRIDAY	Continue		
30.01.21	SATURDAY	(Book-1) ch-3 – New Centres of Power.		

31.01.21	SUNDAY			
01.02.21	MONDAY	Continue		
02.02.21	TUESDAY	Continue		Important questions as Assignment.
03.02.21	WEDNESDAY	(Book -1) Ch-4- South Asia and the contemporary world.		Important questions as Assignment.
04.02.21	THURSDAY	Continue		
05.02.21	FRIDAY	Continue		
06.02.21	SATURDAY	(Book-1) Ch-5 – United nations and its organisations.		Important questions as Assignment.
07.02.21	SUNDAY			
08.02.21	MONDAY	Continue		
09.02.21	TUESDAY	Continue		
10.02.21	WEDNESDAY	(Book-1) ch-6- Globalisation		Important questions as Assignment.
11.02.21	THURSDAY	Continue		
12.02.21	FRIDAY	Continue	Weightage of Book 1 is 40 marks	
13.02.21	SATURDAY	Map work		
14.02.21	SUNDAY			
15.02.21	MONDAY	Map work		
16.02.21	TUESDAY	Map work		
17.02.21	WEDNESDAY	Picture base questions		
18.02.21	THURSDAY	Picture base questions		
19.02.21	FRIDAY	Picture base questions		
20.02.21	SATURDAY	Query session		
21.02.21	SUNDAY			
22.02.21	MONDAY	Query session		
23.02.21	TUESDAY	Query session		
24.02.21	WEDNESDAY	Query session		
25.02.21	THURSDAY	Sample paper		
26.02.21	FRIDAY	Sample paper		
27.02.21	SATURDAY	Sample paper		
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: HISTORY (027)				
NAME OF THE SUBJECT TEACHER: Ms. SHAILY RASTOGI				
NAME OF THE BOOK: 1. Indian History Part 1 2. Indian History Part 2 3. Indian History Part 3				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Ch-1 Bricks, Beads and Bones	Total weightage of book 1 is 25 marks	
12.01.21	TUESDAY	continue		Important questions as assignment
13.01.21	WEDNESDAY	Ch-2 Kings, farmers and towns		
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	continue		Important questions as assignment
16.01.21	SATURDAY	Ch-3 Kinship, caste and class		
17.01.21	SUNDAY			
18.01.21	MONDAY	continue		Important questions as assignment
19.01.21	TUESDAY	Ch-4 Thinkers, beliefs and builders		
20.01.21	WEDNESDAY	continue		
21.01.21	THURSDAY	continue		Important questions as assignment
22.01.21	FRIDAY	Ch-6 Bhakti-sufi traditions	Total weightage of book 2 is 25 marks	
23.01.21	SATURDAY	continue		
24.01.21	SUNDAY			
25.01.21	MONDAY	continue		Important questions as assignment
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Ch-7 An imperial capital: Vijayanagara		
28.01.21	THURSDAY	continue		
29.01.21	FRIDAY	continue		Important questions as assignment
30.01.21	SATURDAY	Ch-9 Kings and chronicles		
31.01.21	SUNDAY			
01.02.21	MONDAY	continue		Important questions as assignment
02.02.21	TUESDAY	continue		
03.02.21	WEDNESDAY	Ch-10 Colonialism and the countryside	Total weightage of book 3 is 25	

			marks	
04.02.21	THURSDAY	continue		Important questions as assignment
05.02.21	FRIDAY	Ch-11 Rebels and the raj		
06.02.21	SATURDAY	continue		
07.02.21	SUNDAY			
08.02.21	MONDAY	continue		Important questions as assignment
09.02.21	TUESDAY	Ch-13 Mahatma Gandhi and the national movement		
10.02.21	WEDNESDAY	continue		
11.02.21	THURSDAY	continue		Important questions as assignment
12.02.21	FRIDAY	Ch-15 Framing the constitution		
13.02.21	SATURDAY	continue		Important questions as assignment
14.02.21	SUNDAY			
15.02.21	MONDAY	Map work	Total weightage of map work is 5 marks	
16.02.21	TUESDAY	Map work		
17.02.21	WEDNESDAY	Map work		
18.02.21	THURSDAY	Picture based questions		
19.02.21	FRIDAY	Picture based questions		
20.02.21	SATURDAY	Picture based questions		
21.02.21	SUNDAY			
22.02.21	MONDAY	Query session		
23.02.21	TUESDAY	Query session		
24.02.21	WEDNESDAY	Sample paper		
25.02.21	THURSDAY	Sample paper		
26.02.21	FRIDAY	Sample paper		
27.02.21	SATURDAY	Sample paper		
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: SOCIOLOGY (039)				
NAME OF THE SUBJECT TEACHER: Mr. SYED ZUBAIR AHMAD				
NAME OF THE BOOK: 1. Indian Society 2. Social change and development in India				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Social institutions- Introduction of caste		
12.01.21	TUESDAY	Caste and the caste system in the past and present		
13.01.21	WEDNESDAY	Classification of tribal societies		Extra Questions
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	National development vs tribal development		
16.01.21	SATURDAY	Family and kinship	10	Extra Questions
17.01.21	SUNDAY			
18.01.21	MONDAY	Social Inequality and stratification		
19.01.21	TUESDAY	Social exclusion-caste as discriminatory system		
20.01.21	WEDNESDAY	Untouchability and state and non state initiative towards caste and tribe		Extra Questions
21.01.21	THURSDAY	OBC struggle		
22.01.21	FRIDAY	Women struggle		
23.01.21	SATURDAY	Struggle of Disabled	10	Extra Questions
24.01.21	SUNDAY			
25.01.21	MONDAY	Cultural community and Nation state		
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Community, nation and nation states		Extra Questions
28.01.21	THURSDAY	Religion and regionalism in Indian context		
29.01.21	FRIDAY	Communalism and secularism		
30.01.21	SATURDAY	State and civil society	10	Extra Questions
31.01.21	SUNDAY			
01.02.21	MONDAY	Structural change-Impact of colonial rule		
02.02.21	TUESDAY	Urbanization and industrialization, Tea		

		plantation		
03.02.21	WEDNESDAY	Urban impact by MSA Rao	5	Extra Questions
04.02.21	THURSDAY	Cultural change		
05.02.21	FRIDAY	Social reform movements and Mix of ideas		
06.02.21	SATURDAY	Modern framework by Satish Saberwal		Extra Questions
07.02.21	SUNDAY			
08.02.21	MONDAY	Kinds of social change Sanskritisation Westernisation Modernisation and secularisation	5	
09.02.21	TUESDAY	Agrarian structure-caste and class		
10.02.21	WEDNESDAY	Impact of Land reforms		Extra Questions
11.02.21	THURSDAY	Green revolution and consequences		
12.02.21	FRIDAY	Transformation in rural society after Independence		
13.02.21	SATURDAY	Circulation of labor		Extra Questions
14.02.21	SUNDAY			
15.02.21	MONDAY	Globalisation, liberalization and rural society	10	
16.02.21	TUESDAY	Images of Industrial society		
17.02.21	WEDNESDAY	Industrialisation in Independent India		Extra Questions
18.02.21	THURSDAY	Globalisation, liberalization in Industrial society		
19.02.21	FRIDAY	How people find jobs? How is work carried out?		
20.02.21	SATURDAY	Working condition and home based work	10	Extra Questions
21.02.21	SUNDAY			
22.02.21	MONDAY	Features of Social Movements		
23.02.21	TUESDAY	Sociology and social movements		
24.02.21	WEDNESDAY	Types of social movements		Extra Questions
25.02.21	THURSDAY	Distinguish b/w old and new social movements		
26.02.21	FRIDAY	Class based movements		
27.02.21	SATURDAY	Caste and backward caste and tribal movements	10	Extra Questions
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: COMPUTER SCIENCE (NEW) (083)				
NAME OF THE SUBJECT TEACHER: Mr. UPENDRA VARSHNEY				
NAME OF THE BOOK: 1. Computer science with Python (Dhanpat Rai Publication)				
2.				
3.				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Ch 9 Data Structures II (Stack)	4 marks	
12.01.21	TUESDAY	Ch 9 Data Structures II (Stack)		
13.01.21	WEDNESDAY			
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Ch 9 Data Structures II (Queue)		Executions of Python programs in Lab
16.01.21	SATURDAY			
17.01.21	SUNDAY			
18.01.21	MONDAY	Ch 8 Data Structures I (linear list)	4 Marks	
19.01.21	TUESDAY	Ch 8 Data Structures I (linear list)		Executions of Python programs in Lab
20.01.21	WEDNESDAY			
21.01.21	THURSDAY	Ch 8 Sorting a list		Executions of Python programs in Lab
22.01.21	FRIDAY	Ch 8 Sorting a list		
23.01.21	SATURDAY			
24.01.21	SUNDAY			
25.01.21	MONDAY	Ch 3 Working with Functions (understanding functions, flow of execution in function call)	6 Marks	
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY			
28.01.21	THURSDAY	Ch 3 Working with Functions (Passing Parameters, Returning values, scope of variables)		Executions of Python programs in Lab
29.01.21	FRIDAY	Ch3Workingwith		Executions of Python programs in Lab

		Functions (Passing Parameters ,Returning values ,scope of variables))		
30.01.21	SATURDAY			
31.01.21	SUNDAY			
01.02.21	MONDAY	Ch 4 Using Python Libraries (importing module in python)	8 Marks	
02.02.21	TUESDAY	Ch 4 Using Python Libraries(importing module in python)		
03.02.21	WEDNESDAY			
04.02.21	THURSDAY	Ch 4 Using Python Libraries (using python standard library function, creating library)		Executions of Python programs in Lab
05.02.21	FRIDAY	Ch4Using Python Libraries (using python standard library function ,creating library)		Executions of Python programs in Lab
06.02.21	SATURDAY			
07.02.21	SUNDAY			
08.02.21	MONDAY	Ch 5 File Handling (Data files, Opening and closing files, working with text files)	6 Marks	
09.02.21	TUESDAY	Ch5File Handling (Data files, Opening and closing files, working with text files)		
10.02.21	WEDNESDAY			
11.02.21	THURSDAY	Ch 5 File Handling (working with Binary files,		Executions of Python programs in Lab

		working with CSV files)		
12.02.21	FRIDAY	Ch 5 File Handling (working with Binary files, working with CSV files)		Executions of Python programs in Lab
13.02.21	SATURDAY			
14.02.21	SUNDAY			
15.02.21	MONDAY	Ch 1 Python Revision Tour 1	6 Marks	
16.02.21	TUESDAY	Ch 2 Python Revision Tour 2	6 Marks	
17.02.21	WEDNESDAY			
18.02.21	THURSDAY	Ch 12 Simple Queries in SQL		Executions of Python programs in Lab
19.02.21	FRIDAY	Ch 12 Simple Queries in SQL		Executions of Python programs in Lab
20.02.21	SATURDAY			
21.02.21	SUNDAY			
22.02.21	MONDAY	Ch 13 Table creation and Data manipulation commands	10 Marks	
23.02.21	TUESDAY	Ch 13 Table creation and Data manipulation commands		Executions of Python programs in Lab
24.02.21	WEDNESDAY			
25.02.21	THURSDAY	Ch 10 Networking	10 Marks	
26.02.21	FRIDAY	Ch 10 Networking		
27.02.21	SATURDAY			
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: INFORMATICS PRAC. (NEW) (065)				
NAME OF THE SUBJECT TEACHER: Mr. UPENDRA VARSHNEY				
NAME OF THE BOOK: 1. Informatics Practices (Dhanpat Rai Publication)				
2.				
3.				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Ch 1 Python Pandas I (series data structures)	10 Marks	
12.01.21	TUESDAY	Ch 1 Python pandas 1 (Data Frame Data structure)		Executions of Python programs in Lab
13.01.21	WEDNESDAY	Creating and Displaying Data Frame		
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Data Frame attribute		
16.01.21	SATURDAY	Selecting or accessing Data		Executions of Python programs in Lab
17.01.21	SUNDAY			
18.01.21	MONDAY	Editing Values in Data Frame		
19.01.21	TUESDAY	Deleting/ Renaming rows columns		Executions of Python programs in Lab
20.01.21	WEDNESDAY	More on Data Frame Indexing		
21.01.21	THURSDAY	Python Pandas II	10 Marks	Executions of Python programs in Lab
22.01.21	FRIDAY	Iterating over a Data Frame		
23.01.21	SATURDAY	Binary Operation in a Data Frame		Executions of Python programs in Lab
24.01.21	SUNDAY			
25.01.21	MONDAY	Some other essential Function		
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Combining Data Frame		
28.01.21	THURSDAY	Ch 3 Plotting with Pyplot	10 Marks	Executions of Python programs in Lab
29.01.21	FRIDAY	Using Matplotlib Library		
30.01.21	SATURDAY	Creating charts		Executions of Python programs in Lab
31.01.21	SUNDAY			
01.02.21	MONDAY	(Line, scatter, bar ,pie)charts		

02.02.21	TUESDAY	Customizing the plot		Executions of Python programs in Lab
03.02.21	WEDNESDAY	Ch 5 My SQL revision tour	9 Marks	
04.02.21	THURSDAY	Making Simple queries		
05.02.21	FRIDAY	Making Simple queries		
06.02.21	SATURDAY	Making Simple queries		
07.02.21	SUNDAY			
08.02.21	MONDAY	Ch 6 MySql Functions	8 Marks	
09.02.21	TUESDAY	Text Function		Executions of Python programs in Lab
10.02.21	WEDNESDAY	Numeric Function		
11.02.21	THURSDAY	Date/Time Function		Executions of Python programs in Lab
12.02.21	FRIDAY	Ch 7 Queries using SQL	8 marks	
13.02.21	SATURDAY	Order by, Group By		Executions of Python programs in Lab
14.02.21	SUNDAY			
15.02.21	MONDAY	Ch 9 Introduction to computer network	4 Marks	
16.02.21	TUESDAY	Types of network		
17.02.21	WEDNESDAY	Network Topology		
18.02.21	THURSDAY	Network Devices		
19.02.21	FRIDAY	Modem, hub, switch, repeater, bridge, router gateway		
20.02.21	SATURDAY	Ch 10 Introduction to internet and web	4 Marks	
21.02.21	SUNDAY			
22.02.21	MONDAY	WWW, Web server, URL Websites		
23.02.21	TUESDAY	Webpage, web browser, internet application, chat		
24.02.21	WEDNESDAY	Ch11SocietalImpact (digital footprint, ethical issue)	4 Marks	
25.02.21	THURSDAY	Cyber crime, cyber law		
26.02.21	FRIDAY	Ch 12 Data Protection (Threats to data)	3 Marks	
27.02.21	SATURDAY	Data Protection Solutions		
28.02.21	SUNDAY			

CLASS : XII				
SUBJECT: PAINTING (049)				
NAME OF THE SUBJECT TEACHER: Ms. SHIVA SAXENA				
NAME OF THE BOOK: 1. History of Indian Art class-XII				
2.				
3.				
DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Unit-1 part-A i.Six limbs of indian painting.	10	Assignments
12.01.21	TUESDAY	ii. Fundamentals of visual arts		Assignments
13.01.21	WEDNESDAY	Part-B i. Origin & development & the sub-school of Rajasthani school of painting		Assignments
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Main features of Rajasthani school of painting		Assignments
16.01.21	SATURDAY	Study of mathod & material & appreciation of the painting-1,2,3		Assignments
17.01.21	SUNDAY			
18.01.21	MONDAY	Study of the painting 4,5		Assignments
19.01.21	TUESDAY	ii.origin & developments & sub- school of Pahari school		Assignments
20.01.21	WEDNESDAY	Main features of pahari school		Assignments
21.01.21	THURSDAY	Study of method & meterials & appreciation of the pahari school of painting 1,2		Assignments
22.01.21	FRIDAY	Unit-2 Part-2 i.Origin & development & the main features or Mughal school of paintings	10	Assignments
23.01.21	SATURDAY	Study of method & meterial & appreciation of the painting 1,2,3		Assignments
24.01.21	SUNDAY			
25.01.21	MONDAY	Study of the painting 4,5		Assignments
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	ii. Origin & development & main features of Deccan school of painting		Assignments
28.01.21	THURSDAY	Study of the method & meterial & appreciation of the Deccan school of painting 1,2,3		Assignments
29.01.21	FRIDAY	Unit- 3 Part-A i. National flag of India & syombolic significance of its forms & the colours	10	Assignments
30.01.21	SATURDAY	ii. Origin & development & main features of		Assignments

		Bengal school of painting		
31.01.21	SUNDAY			
01.02.21	MONDAY	iii. Introduction to the life & creative expressions of the Artists & study of the painting 1,2		Assignments
02.02.21	TUESDAY	Introduction to the life & creative expressions of the Artists & study of the painting 3,4		Assignments
03.02.21	WEDNESDAY	Introduction to the life & creative expressions of the Artists & study of the painting 5,6		Assignments
04.02.21	THURSDAY	iv.The Modern trends in Indian Painting introduction		
05.02.21	FRIDAY	Study of the paintings 1,2,3		Assignments
06.02.21	SATURDAY	Study of the paintings 4,5		Assignments
07.02.21	SUNDAY			
08.02.21	MONDAY	Study of the Graphic - Prints 1,2,3		Assignments
09.02.21	TUESDAY	Study of the Graphic Prints 4,5		Assignments
10.02.21	WEDNESDAY	Study of the Sculptures 1,2,3		Assignments
11.02.21	THURSDAY	Study of the sculptures 4,5,		Assignments
12.02.21	FRIDAY	Practical Unit-1 i.Nature & Object Study	25	Project
13.02.21	SATURDAY	Object Study		Project
14.02.21	SUNDAY			
15.02.21	MONDAY	Object Study		Project
16.02.21	TUESDAY	Nature Study		Project
17.02.21	WEDNESDAY	Nature Study		Project
18.02.21	THURSDAY	ii.Painting composition	25	Project
19.02.21	FRIDAY	How to Draw the human figure		Project
20.02.21	SATURDAY	How to Draw the human figure		Project
21.02.21	SUNDAY			
22.02.21	MONDAY	How to make a imaginative painting based on subject from life & nature with colours		Project
23.02.21	TUESDAY	How to make a imaginative painting based on subject from life & nature with colours		Project
24.02.21	WEDNESDAY	How to make a imaginative painting based on subject from life & nature with colours		Project
25.02.21	THURSDAY	iii.Portfolio Assessment	20	Checking the Portfolio
26.02.21	FRIDAY	Solving the problems regarding to the Portfolio Assessment		
27.02.21	SATURDAY	Solving the problems regarding to the Portfolio Assessment		
28.02.21	SUNDAY			

CLASS : XII

SUBJECT: PHYSICAL EDUCATION (048)

NAME OF THE SUBJECT TEACHER: UPENDRA SINGH

NAME OF THE BOOK: 1. Health & Physical Education 048 (Saraswati Publications) Dr. V K Sharma

2.

3.

DATE	DAY	CHAPTER/ TOPIC	WEIGHTAGE (As per CBSE Revised Curriculum)	ASSIGNMENTS / PROJECTS / C.W. / H. W. (IF ANY)
11.01.21	MONDAY	Chap-6 –Motor Fitness test/Rikli Johnson Test Practical -1	1 Marks 3 Marks 5 Marks	Assignments/demonstration by students
12.01.21	TUESDAY	Chap-6 –Motor Fitness test/Rikli Johnson Test Practical-2	1 Marks 3 Marks 5 Marks	Assignments/demonstration by students
13.01.21	WEDNESDAY	Chap-6 –Motor Fitness test/Rikli Johnson Test Practical-3	1 Marks 3 Marks 5 Marks	Assignments/demonstration by students
14.01.21	THURSDAY	HOLIDAY		
15.01.21	FRIDAY	Chap-6 – Cardiovascular Fitness Test Motor Fitness test/Rikli Johnson Test Practical -1	1 Marks 3 Marks 5 Marks	Assignments/demonstration by students
16.01.21	SATURDAY	Chap-6 – Cardiovascular Fitness Test Motor Fitness test/Rikli Johnson Test Practical-2	1 Marks 3 Marks 5 Marks	Assignments/demonstration by students
17.01.21	SUNDAY			
18.01.21	MONDAY	Chap-7 Physiological factor Determining Strength, Speed, Endurance, Flexibility	3 Marks 5 Marks	Assignments /short test/Practical
19.01.21	TUESDAY	Chap- 7 Physiological factor Determining Strength, Speed, Endurance, Flexibility	3 Marks 5 Marks	Assignments /short test/Practical
20.01.21	WEDNESDAY	Chap-7 Physiological factor Determining Strength, Speed, Endurance,	3 Marks 5 Marks	Assignments /short test/Practical

		Flexibility		
21.01.21	THURSDAY	Chap-7 Effect of exercise on Cardio respiratory muscular System, Sports injuries and their treatment, first Aid	1 Marks 2 Marks 3 Marks 5 Marks	Assignments /short test/Practical
22.01.21	FRIDAY	Chap-7 Effect of exercise on Cardio respiratory muscular System, Sports injuries and their treatment, first Aid	1 Marks 2 Marks 3 Marks 5 Marks	Assignments /short test/Practical
23.01.21	SATURDAY	Chap-7 Effect of exercise on Cardio respiratory muscular System, Sports injuries and their treatment, first Aid	1 Marks 2 Marks 3 Marks 5 Marks	Assignments /short test/Practical
24.01.21	SUNDAY			
25.01.21	MONDAY	Chap-8 Importance of Biomechanics, Type of Movements	2 Marks 3 Marks	Assignment /Demonstration by students/Test
26.01.21	TUESDAY	REPUBLIC DAY		
27.01.21	WEDNESDAY	Chap-8 Importance of Biomechanics, Type of Movements	2 Marks 3 Marks	Assignment /Demonstration by students/Test
28.01.21	THURSDAY	Chap-8 Newton Law of motion & their applications	3 Marks 5 Marks	Assignment /Demonstration by students/Test
29.01.21	FRIDAY	Chap-8 Newton Law of motion & their applications	3 Marks 5 Marks	Assignment /Demonstration by students/Test
30.01.21	SATURDAY	Chap-8 Newton Law of motion & their applications	3 Marks 5 Marks	Assignment /Demonstration by students/Test
31.01.21	SUNDAY			
01.02.21	MONDAY	Chap-9 Personality & their Types	3 Marks 5 Marks	Assignment/Explanation by students

		Classification of Sheldon & Jungs, Big Five Theory		
02.02.21	TUESDAY	Chap-9 Personality & their Types Classification of Sheldon & Jungs, Big Five Theory	3 Marks 5 Marks	Assignment/Explanation by students
03.02.21	WEDNESDAY	Chap-9 Personality & their Types Classification of Sheldon & Jungs, Big Five Theory	3 Marks 5 Marks	Assignment/Explanation by students
04.02.21	THURSDAY	Chap-9 Motivation their types & Technique, Aggression their types	3 Marks 5 Marks	Assignment/Explanation by students
05.02.21	FRIDAY	Chap-9 Motivation their types & Technique, Aggression their types	3 Marks 5 Marks	Assignment/Explanation by students
06.02.21	SATURDAY	Chap-9 Motivation their types & Technique, Aggression their types	3 Marks 5 Marks	Assignment/Explanation by students
07.02.21	SUNDAY			
08.02.21	MONDAY	Chap-10 Method to improving Strength, Method to develop endurance	3 Marks 5 Marks	Assignment write main part to develop components
09.02.21	TUESDAY	Chap-10 Method to improving Strength, Method to develop endurance	3 Marks 5 Marks	Assignment write main part to develop components
10.02.21	WEDNESDAY	Chap-10 Method to improving Strength, Method to develop endurance	3 Marks 5 Marks	Assignment write main part to develop components
11.02.21	THURSDAY	Chap-10 Method to develop Speed, flexibility & Type of Coordinative ability	3 Marks 5 Marks	Assignment write main part to develop components
12.02.21	FRIDAY	Chap-10 Method to develop Speed, flexibility &	3 Marks 5 Marks	Assignment write main part to develop components

		Type of Coordinative ability		
13.02.21	SATURDAY	Chap-10 Method to develop Speed, flexibility & Type of Coordinative ability	3 Marks 5 Marks	Assignment write main part to develop components
14.02.21	SUNDAY			
15.02.21	MONDAY	Chap-1 Planning, Committees, Tournament	1 marks 3 Marks 5 Marks	To draw Fixture, bye & Seeding
16.02.21	TUESDAY	Chap-1 Planning, Committees, Tournament	1 marks 3 Marks 5 Marks	To draw Fixture, bye & Seeding
17.02.21	WEDNESDAY	Chap-1 Planning, Committees, Tournament	1 marks 3 Marks 5 Marks	To draw Fixture, bye & Seeding
18.02.21	THURSDAY	Chap-1 Knockout, League Method, Combination, Challenging Tournament	1 marks 3 Marks 5 Marks	To draw Fixture, bye & Seeding
19.02.21	FRIDAY	Chap-1 Knockout, League Method, Combination, Challenging Tournament	1 marks 3 Marks 5 Marks	To draw Fixture, bye & Seeding
20.02.21	SATURDAY	Chap-1 Knockout, League Method, Combination, Challenging Tournament	1 marks 3 Marks 5 Marks	To draw Fixture, bye & Seeding
21.02.21	SUNDAY			
22.02.21	MONDAY	Chap-2 Balance Diet & Nutrition's Nutritive and Nonnutritive components of diet	1 marks 2 marks 3 mark s 5 mark s	Assignment for prepare Nutrition Chart
23.02.21	TUESDAY	Chap-2- Eating of weight control Pitfalls of dieting, Food intolerance & Food myths	1 marks 2 marks 3 mark s 5 marks	Assignment for prepare Nutrition Chart
24.02.21	WEDNESDAY	Chap-3 Yoga and Lifestyle, Obesity, Diabetes,	1 marks 2 marks 3 marks	Assignment for prepare Nutrition Chart

		Asthma, Hypertension	5 marks	
25.02.21	THURSDAY	Chap-3 Yoga and Lifestyle, Obesity, Diabetes, Asthma, Hypertension	1 marks 2 marks 3 mark s 5 mark s	Demonstration by students all Asana related disease
26.02.21	FRIDAY	Chap-4- Disability & Disorder Types of Disorder & Disability	1 marks 3 marks 5 marks	Demonstration by students all Asana related disease
27.02.21	SATURDAY	Chap-4- Disability & Disorder Types of Disorder & Disability	1 marks 3 marks 5 marks	Demonstration by students all Asana related disease
28.02.21	SUNDAY			

With Regards,

PRINCIPAL

BLS International School,

Hathras-204101

(Uttar Pradesh)

School's No. 92194-01727