

THE SANSKAAR VALLEY SCHOOL			
Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6			
SUBJECT :		English Language	
Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Orientation, format of Skill test , Diagnostic test based on previous knowledge
	4	5	Orientation, format of Skill test , Diagnostic test based on previous knowledge
	5	2	Introduction to writing skill, Paragraph Writing, NMEC Workbook - reinforcement of Nouns (Proper,common,material,collective,abstract,masculine,feminine,common,countable and uncountable)
April	1	2	Introduction to writing skill, Paragraph Writing, NMEC Workbook - reinforcement of Nouns (Proper,common,material,collective,abstract,masculine,feminine,common,countable and uncountable)
	2	3	
	3	4	
	4	5	
	5	4	
May	SUMMER VACATION		
June	1	5	TSVS W.B and NMEC - Pronouns (Personal, possessive, demonstrative,emphatic,reflexive,distributive,indefinite) - Explanation and Ex. NMEWB and TSVS W.B : Articles -reinforcement and Ex. TSVS W.B Comprehension Passage -1
	2	5	TSVS W.B and NMEC - Pronouns (Personal, possessive, demonstrative,emphatic,reflexive,distributive,indefinite) - Explanation and Ex. NMEWB and TSVS W.B : Articles -reinforcement and Ex. TSVS W.B Comprehension Passage -1
	3	5	TSVS W. B Adjectives - Degrees of Comparision : Explanation and Ex.
	4	5	TSVS W. B Adjectives - Degrees of Comparision : Explanation and Ex.
	5	2	TSVS W.B - Transformation of Kind of Sentences : Explanation / Ex. , Descriptive Compostion
July	1	3	TSVS W.B - Transformation of Kind of Sentences : Explanation / Ex. , Descriptive Compostion
	2	5	
	3	5	
	4	5	Introduction to Verb Forms, TSVS W.B : Tenses -All Simple tenses : Explanation /Ex. Informal Letter
	5	4	TSVS W.B -All Progressive Tenses: Explanation /Ex. NMEC: Comprehension Passage -1 Turkish Judge
August	1 & 2	5	TSVS W.B -All Progressive Tenses: Explanation /Ex. NMEC: Comprehension Passage -1 Turkish Judge
	3	4	Picture Composition, TSVS WB Comprehension Passage 2
	4	2	TSVS W.B : Tenses - All Perfect Tenses : Definition , Explanation and Ex.
	5&6	6	TSVS W.B : Tenses - All Perfect Tenses : Definition , Explanation and Ex. (continued), TSVS W.B Comprehension passage 2
September	1	3	Punctuations Explanation and Ex. Picture Composition- TSVS WB, TSVS WB Comprehension Passage 3
	1 & 2	7	TSVS W.B : Conjunctions : Explanation and Ex.
	3	5	TSVS W.B : Prepositions - Explanation / Ex. , Informal Letter - Letter to Friend
	4 & 5	8	TSVS W.B and NMEC: Active Passive Voice ,Explanation and Ex. [Change of Statements and Interrogatives] , TSVS and NMEC Workbook Completion
October	1& 2	6	TSVS W.B and NMEC: Active Passive Voice ,Explanation and Ex. [Change of Statements and Interrogatives] cont... TSVS and NMEC Workbook Completion
	3	5	
	4	5	TSVS W.B Active and Passive Voice : Explanation and Ex. [Change of Imperatives]
	5	4	TSVS W.B Active and Passive Voice : Explanation and Ex. [Change of Imperatives] cont...
November		5	TSVS W.B Homophones, There , their,they're and idioms . W.B Completion
	2	2	NMEC Comprehension-2 (The Broken Ear Goes Missing), Active and Passive Voice , ReinforcementComprehension Passage 3 (Dusk) , Picture composition TSVS W.B
	3	4	TSVS W.B and NMEC: Direct and Indirect speech , Change of Statements and Interrogatives : Explanation of rules, discussion and practise
	4& 5	5	
December	1	4	TSVS W.B and NMEC: Direct and Indirect speech , Change of Statements and Interrogatives : Exercises will be done
	2	5	
	3	5	Reinforcement of Descriptive Composition and Conjunction,TSVS Workbook and NMEC Completion, TSVS W.B Comprehension Passage -4
	4	3	Reinforcement of Picture compostion and Preposition, Reinforcement of Narrative composition and letter writing
	5		
January	1		Winter Break
	2	5	Reinforcement of Active and Passive voice ,TSVS Workbook completion
	3	5	TSVS W.B Comprehension passage - 5 , Picture compostion
	4	5	Reinforcement of Direct and Indirect speech, NMEC Comprehension Passage - (Escape to the Island)
	5	4	Enrichments Topics- Transtitive and Intransitive Verbs, Demonstartives and contractions
February	1	5	Revision of Year End Syllabus
	2		Year End Examination

THE SANSKAAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT :				English Literature
Month	Week	Days*	TOPIC(s) to be covered	
March	3	5	Orientation, format of Skill test , Diagnostic test based on previous knowledge, Introduction to literary genres	
	4	5	NMEC: Prose ; The Cherry Tree by Ruskin Bond: Elements of Prose Explanation	
	5	2	NMEC: Prose ; The Cherry Tree by Ruskin Bond: Reading , Explanation, Keywords	
April	1	2	NMEC: Prose ; The Cherry Tree by Ruskin Bond: Making Connections, RTC , Read ,reflect and write ,Word wall, Grammar time	
	2	3	NMEC: Poem : Elements of Poetry Explanation	
	3	4	NMEC: Poem : Summer Sun by R.L Stevenson ;(Comprehensive and factual Q and A , RTC)	
	4	5	NMEC: Poem : Summer Sun by R.L Stevenson ;(Comprehensive and factual Q and A , RTC) Poetic device- Personification	
May	5	4	NMEC: Poem : Summer Sun by R.L Stevenson ;(Comprehensive and factual Q and A , RTC)	
SUMMER VACATION				
June	1	5	NMEC : Play : Introduction to Play Dusk	
	2	5	NMEC : Play : Dusk : Elements of Play Explanation	
	3	5	NMEC : Play : Dusk : Elements of Play Explanation	
	4	5	NMEC : Play : Dusk : Role Play , reading , Explanation	
	5	2	NMEC : Play : Dusk : Role Play , reading , Explanation , key words, Making Connections and RTC	
July	1	3	NMEC : Play : Dusk : Read Reflect and write , word wall ,Grammar time	
	2	5	NMEC : Poem : Vocation by Rabindranath Tagore (Appreciation and explanation), Key words	
	3	5	NMEC : Poem : Vocation by Rabindranath Tagore (Appreciation and explanation), Key words	
	4	5	NMEC : Poem : Vocation by Rabindranath Tagore: Making connections (Comprehensive and factual Q and A , RTC, Exercises- Poetic device - Imagery)	
	5	4		
August	1 & 2	5	NMEC: Prose : Kaki by Munshi Premchand : Reading and explanation	
	3	4		
	4	2	NMEC: Prose : Kaki by Munshi Premchand : Reading and explanation , keywords	
	5&6	6		
September	1	3	NMEC: Prose : Kaki by Munshi Premchand : Making Connections, RTC, Read ,reflect and write, word wall, grammar time, punctuations	
	1 & 2	7	NMEC : Poem : Habits by Carol Beachy Wenger (Comprehensive and factual Q and A , RTC, Poetic device - Comparison)	
	3	5	NMEC: Poem : Habits by Carol Beachy Wenger (Appreciation and explanation) , keywords	
	4 & 5	8	NMEC: Poem : Habits by Carol Beachy Wenger (Appreciation and explanation) , keywords	
October	1& 2	6	NMEC : Poem : Habits by Carol Beachy Wenger (Comprehensive and factual Q and A , RTC, Poetic device - Comparison)	
	3	5		
	4	5		
	5	4	NMEC: Prose : Fly Like an Eagle by Elizabeth Van Steenwyk ; Reading and explanation	
November	1	5		
	2	2	NMEC: Prose : Fly Like an Eagle by Elizabeth Van Steenwyk ; Reading and explanation	
	3	4		
	4& 5	5	NMEC: Prose : Fly Like an Eagle by Elizabeth Van Steenwyk ; key words,Making Connections , RTC, Read , reflect and write.	
December	1	4	NMEC: Prose : Fly Like an Eagle by Elizabeth Van Steenwyk ; Word wall,grammar time	
	2	5	NMEC : Poem : Tiger by Leslie Norris (appreciation and explanation)	
	3	5	NMEC : Poem : Tiger by Leslie Norris (appreciation and explanation) , keywords	
	4	3	NMEC : Poem : Tiger by Leslie Norris (appreciation and explanation) , keywords	
Winter Break				
January	1			
	2	5	NMEC: Poem Tiger by Lesli Norris; Making Connections (comprehensive and factual Q and A, Poetic device - Oxymoron	
	3	5	NMEC: Poem Tiger by Lesli Norris; Making Connections (comprehensive and factual Q and A, Poetic device - Oxymoron	
	4	5	NMEC: Poem Tiger by Lesli Norris; Making Connections (comprehensive and factual Q and A, Poetic device - Oxymoron	
Revision of Year End Syllabus				
February	1	5	Revision of Year End Syllabus	
	2		Year End Examination	

THE SANSKAAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT :

HINDI

Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Ushaa Aa rahi hai [Kavita]
	4	5	Ushaa Aa rahi hai [Kavita]
	5	2	Gaay ki chori [cont.]
April	1	2	Gaay ki chori [cont.]
	2	3	Gaay ki chori [cont.]
	3	4	Apathit Gadyansh -1, 3 [Summer holiday work]
	4	5	Heera aur Koyal[a]cont.]
5	4	Heera aur Koyal[a]cont.]	
May	SUMMER VACATION		
June	1	5	Varn vichar, Apathit kavyansh -1
	2	5	Bhasha vichar [bhasha ke roop], Anoupcharik patra Lekhan [prarup] - patra Lekhan -1
	3	5	Apathit kavyansh -2, Nibandh lekhan-1
	4	5	Jalte Jahaz main[Sansmarn]/ Patra-lekhan [Praroop] Patra lekhan[Opcharik] -2
	5	2	Shabd-vichaar [uttapati ke aadhar par]
July	1	3	Jalte Jahaz main[cont.]/ [just for Reading-savaal balman ke]
	2	5	Patra Lekhan[Anoupcharik]-3
	3	5	Sangya aur uske Bhed
	4	5	Nibandh lekhan-2, Apathit Gadyansh -2
	5	4	Kissa Barsaati Taal kaa[Kahaani] / Sarvnaam aur bhed
August	1 & 2	5	Kissa Barsaati Taal kaa[Kahaani] / Sarvnaam aur bhed
	3	4	Nibandh lekhan-3
	4	2	[just for Reading-khel]
	5&6	6	Apthit Kavyansh-3, Nibandh lekhan-4
September	1	3	Opcharik Patra Lekhan- 4
	1 & 2	7	Pad [kavya] / Visheshn -Visheshya, Pravisheshan, Bhed, Apathit Gadyansh -4
	3	5	Pad [kavya]cont./Nibandh Lekhan-5, Apathit Kavyansh-4
	4 & 5	8	Lal Bahadur ka Pran [Eakanki][cont.]/ Kriya aur uske bhed
October	1& 2	6	Tapu ki khoj[Lok katha] / Patra Lekhan[Opcharik]-5, Kriya [cont.]
	3	5	Tapu ki khoj[cont.] / [just for Reading- aur maine gantantra pared dekhi]
	4	5	Heengwala[Kahani] / patra Lekhan[Anoupcharik]-6
	5	4	Heengwala[cont.] / Apathit Gadyansh-5
November	1	5	Sirf ek Din[Kahani]/ Vachan
	2	2	Sirf ek Din[cont.]
	3	4	Sirf ek Din[cont.]/ Vachan, Apathit Kavyansh -5, Apathit Gadyansh-5
	4& 5	5	Pedo ke sang badhna seekho [kavita]/ karak
December	1	4	Pedo ke sang badhna seekho [kavita]/ karak
	2	5	Ling , Muhavre
	3	5	Pedo ke sang badhna seekho[cont.]/ Viram chihn
	4	3	Viram chihn / Nibandh Lekhan-6
	5		
January	1		Winter Break
	2	5	Patra[Anoupcharik]-7, kaal aur usake samany bhed
	3	5	Just for Reading- pranati/Nibandh Lekhan-7, Patra lekhan[Opcharik]-8
	4	5	Nibandh Lekhan-8, Apathit Gadyansh -6, Apathit Kavyansh -6
	5	4	Revision of Year End Syllabus
February	1	5	Revision of Year End Syllabus
	2		Year End Examination

THE SANASKAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT : MATHEMATICS			
Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Number System: Introduction to Number System (only PPT was shared)
	4	5	Number System: Indian and International System (only PPT was shared)*
	5	2	Number System: Place Value (only PPT was shared)*
April	1	2	Number System: Introduction to Number System
	2	3	Number System: Indian and International System *
	3	4	Number System: Place Value*
	4	5	Number System: Estimation*
	5	4	Geometry: Symmetry (Project Briefing Symmetry)*
May	SUMMER VACATION		
June	1	5	Numbers: Types of Numbers and Properties of Numbers
	2	5	Numbers: Introduction to Integers; Addition and Subtraction of Integers; Number Line
	3	5	Numbers: Factors and Multiples
	4	5	Numbers: HCF and LCM
	5	2	Fractions: Types of Fractions and Ordering of Fractions
July	1	3	Fractions: Addition and Subtraction of Fractions
	2	5	Fractions: Multiplication and Division of Fractions
	3	5	Decimals: Introduction to Decimals
	4	5	Decimals: Operations on Decimals
	5	4	Decimals: Word problems involving addition and subtraction of decimals.
August	1 & 2	5	Numbers: Playing with numbers-Simplification of brackets
	3	4	Algebra : Algebra Fundamental Concepts
	4	2	Algebra : Framing Algebraic expressions
	5&6	6	Algebra : Framing Algebraic expressions continued Algebra: Substitution of values
September	1	3	Algebra: Substitution of values continued
	1 & 2	7	Algebra: Introduction to Linear Equations in one variable
	3	5	Arithmetic Problems: Speed, Distance and Time
	4 & 5	8	Mensuration: Concept of Area and Perimeter of square and rectangle
October	1& 2	6	Mensuration: 3 - D figures(cube and cuboid) and introduction of volume
	3	5	Data Handling : Collection and organisation of data
	4	5	Data Handling : Bar graphs
	5	4	Data Handling : Bar graphs continued Data Handling: Mean of data
November	1	5	Percentage : Percentage
	2	2	Ratio : Concept of Ratio and difference between a ratio and a fraction
	3	4	Ratio : Concept of Ratio continued
	4& 5	5	Ratio : Concept of Proportion
December	1	4	Proportion : Word problems on ratio and proportion
	2	5	Geometry: Fundamental concepts, angles
	3	5	Geometry: Triangles and quadrilaterals
	4	3	Geometry: Parts of a circle
	5		Winter Break
January	1		
	2	5	Geometry : Construction of line segment, perpendicular bisector, construction of angle of 60° and 120°, circle.
	3	5	Geometry - Recognition of Solids, nets of cube and cuboid.
	4	5	Enrichment topics: Introduction to unitary method
	5	4	Revision of Year End Syllabus
February	1	5	Revision of Year End Syllabus
	2		Year End Examination
			* Enrichment

THE SANSKAAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT :
PHYSICS

Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Content sharing was done by uploading the study material on website.
	4	5	Teaching of content was taken up later from last week of March to last week of April.
	5	2	*Recaptulation; Matter: Definition of Matter
April	1	2	*Characteristics of Solids, Liquids and Gases
	2	3	*Classification & Distinction between Solids, Liquids & Gases (Shape, Texture & Volume)
	3	4	*Properties of Solids, Liquids and Gases
	4	5	*Molecular Model of Solids, Liquids and Gases
	5	4	*Cont. Molecular model of Solids, Liquids & Gases; Changes in state of matter
May	SUMMER VACATION		
June	1	5	Measurement: Definition of Measurement, Basic Physical Quantities (Length, Mass, Time), Symbols & Units
	2	5	Measurement of Length
	3	5	Measurement of Mass
	4	5	Measurement of Time
	5	2	Measurement of Area, Units of Area
July	1	3	Force: Definition of Force, Examples & Types of Forces
	2	5	Effects of Force
	3	5	Force of Friction
	4	5	Effects of Friction
	5	4	Kinds of Friction (Static & Sliding)
August	1 & 2	5	Kinds of Friction (Rolling), Ways to increase & decrease Friction
	3	4	Advantages of Friction
	4	2	Disadvantages of Friction
	5 & 6	6	Simple Machine: Definition & Principle of Simple Machine
September	1	3	Efficiency of Machine, Definition of Ideal Machine
	2 & 3	7	Functions of Simple Machines
	4 & 5	8	Examples of Simple Machines used in daily life
October	1 & 2	6	Definition & Principle of Lever
	3	5	Classes of Levers
	4	5	Light: Sources of Light, Transparent, Translucent & Opaque Substances
	5	4	Rectilinear Propagation of Light
November	1	5	Shadow Formation (Umbra, Penumbra)
	2	2	Eclipses
	3	4	Lunar Eclipse
	4 & 5	5	Magnetism: Magnetic & Non Magnetic Substances
December	1	4	Characteristics of Magnet
	2	5	Properties of Magnets
	3	5	Magnetic Field around a Magnet,
	4	3	Earth's Magnetic Field
	5		Winter Break
January	1		
	2	5	Temporary & Permanent Magnets
	3	5	Care and Storage of Magnets
	4	5	Demagnetisation by Heating, Hammering and Electricity
	5	4	Revision of Year End Syllabus
February	1	5	Revision of Year End Syllabus
	2		Year End Examination
			* Enrichment

THE SANSKAAR VALLEY SCHOOL			
Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6			
SUBJECT :		CHEMISTRY	
Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Introduction to Chemistry : Chemistry meaning & development
	4	5	* Chemistry lab & Me
	5	2	Importance of chemistry in food and agriculture (only preservatives)
April	1	2	*Chemistry lab & Me
	2	3	*Chemistry lab & Me
	3	4	Importance of chemistry in food and agriculture (only preservatives)
	4	5	Importance of chemistry in food and agriculture (only preservatives)
	5	4	Importance of chemistry in food and agriculture (only preservatives)
May	SUMMER VACATION		
June	1	5	Importance of chemistry in food processing and processed food.
	2	5	importance of chemistry in cosmetics,
	3	5	importance of chemistry in clothing and industry.
	4	5	importance of chemistry in industry. Notable chemists/scientists & their contributions to Chemistry.
	5	2	Matter : States of matter- solid, liquid and gas
July	1	3	Matter : properties of different states of matter
	2	5	Factors responsible for the existence of matter in different states.
	3	5	Arrangements of atoms/molecules in solids, liquids & gases and intermolecular space cohesive forces.
	4	5	Effect of heat on matter (expansion)
	5	4	Revision on properties of states of Matter
August	1 & 2	5	Revision of CA Syllabus in forms or kahoot.
	3	4	Effect of heat on matter (change of state and chemical change)
	4	2	Recapitulation on Effects of Heat on matter.
	5&6	6	Recap of chapter- Elements,Compounds & Mixtures .
September	1	3	Elements,Compounds & Mixtures: Element, Use of symbols as short hand notations of writing names of elements.
	1 & 2	7	continuation of Element, Use of symbols as short hand notations of writing names of elements.
	3	5	Names & symbols of first 20 elements
	4 & 5	8	Let' revise on names and symbols of symbols.
October	1& 2	6	Elements,Compounds and Symbols: Pure substances.
	3	5	Origin of symbols & elements.
	4	5	Molecules of elements & molecules of compounds
	5	4	Compounds
November	1	5	Revision of Molecules of elements & molecules of compounds and Compounds in forms or kahoot.
	2	2	Separation of Mixtures- Mixture (definition with examples) and characteristics
	3	4	Separation of Mixtures- Continued- Mixture characteristics. Difference between mixtures & compounds.
	4& 5	5	Activity on Separation of Components of mixtures.
December	1	4	Revision on Mixtures, Characteristics and Difference between mixtures & compounds.
	2	5	Need for separation and principle of different separation technique.
	3	5	Separation techniques used for solid- solid mixtures
	4	3	Separation techniques used for solid- solid mixtures . (RELATED ACTIVITIES)
	5		
January	1		Winter Break
	2	5	Separation techniques used for solid- liquid mixtures. (RELATED ACTIVITIES)
	3	5	Recap on separation techniques of components of mixtures .
	4	5	Revision of chapter- Separation of Mixtures .
	5	4	Revision of Year End Syllabus
February	1	5	Revision of Year End Syllabus
	2		Year End Examination
		*	Enrichment

THE SANASKAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT :

BIOLOGY

Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Plant Life: The Leaf: External structure, kinds of leaves, types of venation.
	4	5	Functions of leaf, Modification of leaf.
	5	2	Insectivorous plants.
April	1	2	Vegetative propagation in leaf (Bryophyllum).
	2	3	The Flower: Whorls- types.
	3	4	Structure, function of each whorl-calyx, corolla, androecium, gynoecium.
	4	5	Pollination(self and cross).
	5	4	Agents of cross poll.,fertilizat.,formation of fruit and fate of each part after fertilization.
May	SUMMER VACATION		
June	1	5	Parts of fruits: Dry and fleshy fruits,Parts of fleshy fruits and function of each parts.
	2	5	Seed- parts and types, Germination-conditions required for germination.
	3	2	Seed germination of different seeds.
	4	2	Cell: Introduction, structure and functions of cell wall, cell membrane.
	5	2	Plant cell: cell organelles and their functions, Animal cell: cell organelles & functions.
July	1	2	Cytoplasm, Nucleus - their structure & functions.
	2	2	Vacuole, Plastid- their structure & functions.
	3	2	Diagrams of plant and animal cells. Differences between plant and animal cells.
	4	2	Create a cell activity, Eatable cells along with revision of lesson through online activities.
	5	2	Respiratory system: Main parts of the respiratory system.
August	1 & 2	3	Functions of each part of the respiratory system
	3	2	Mechanism of breathing-Inhalation & Exhalation.
	4	2	Activity on the mechanism of breathing
	5&6	3	Difference between respiration and breathing.
September	1	1	Bell jar experiment and revision of lesson through online activities.
	1 & 2	1	Discussion of workbook on the previous concepts
	3	2	Discussion of workbook on the previous concepts
	4 & 5	3	Revision of previous concepts
October	1& 2	3	Testing of students on the previous concepts taught through Kahoot, Quizlet, Flipgrid, Viva
	3	1	Testing of students on the topics taught through Kahoot, Quizlet, Flipgrid, Viva
	4	2	Digestive system: Revisit previous learning, Alimentary canal and digestive glands.
	5	2	Functions of each organ.
November	1	2	Ingestion, Digestion, absorption, assimilation and egestion.
	2	2	Ways to keep oneself healthy, healthy and unhealthy food habits
	3	2	Revision of concepts through various online activities.
	4& 5	3	Disease and Hygiene: Concept of disease and types of diseases
December	1	1	Communicable diseases- Bacterial
	2	2	Communicable diseases- Viral
	3	2	Mode of transmission of communicable diseases
	4	2	Ways to prevent communicable diseases
	5		
January	1		Winter Break
	2	2	Hygiene: ways to keep the surroundings clean, safe disposal of garbage, healthy practices.
	3	2	Testing of students on the topics taught through Kahoot, Quizlet, Flipgrid, Viva
	4	2	<i>Complete if anything left</i>
	5	2	Revision of Year End Syllabus
February	1	2	Revision of Year End Syllabus
	2		Year End Examination

THE SANSKAAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT :

HISTORY & CIVICS

Month	Week	Days*	TOPIC(s) to be covered
March	3	5	Prehistory and History-Prehistory and sources of prehistory.
	4	5	Prehistory and History-Prehistory and sources of prehistory
	5	2	Introduction-The Indus,(Mesopotamian*),Egyptian & (Chinese Civilisations.*)
April	1	2	Society & Religion-Indus, (Mesopotamian*), Egyptian & (Chinese Civilizations.*)
	2	3	Society & Religion-Indus, (Mesopotamian*), Egyptian & (Chinese Civilizations.*)
	3	4	Art and Craft & Occupation-Indus, (Mesopotamian*), Egyptian & (Chinese Civilizations.*)
	4	5	Art and Craft & Occupation-Indus,(Mesopotamian*), Egyptian & (Chinese Civilizations.*)
	5	4	Art and Craft & Occupation-Indus, (Mesopotamian*), Egyptian & (Chinese Civilizations.*)
May	SUMMER VACATION		
June	1	5	Script-Introduction of Indus(Pictographic),(Mesopotamian(Cuneiform)*)
	2	5	Script-Egyptian(Hieroglyphics) & (Chinese(Calligraphy).*)
	3	5	Trade-Indus, (Mesopotamian.*)
	4	5	Trade-Egyptian and (Chinese.*)
	5	2	Common Achievements- The Indus & (Mesopotamian*), Egyptian & (Chinese*)
July	1	3	Specific Achievements- The Indus & (Mesopotamian*)
	2	5	Specific Achievements- The Egyptians & (Chinese*)
	3	5	Decline of Civilisations-Indus, Egyptian, (Chinese & Mesopotamian*) civilisation
	4	5	Rural Local Self Government- its meaning, Panchayati Raj System
	5	4	Rural Local self Government- Gram and Nyaya Panchayat
August	1 & 2	5	Rural Local self Government- Block Samiti and Zila Parishad (their functions)
	3	4	Urban local self government- Introduction.
	4	2	Urban local self government- Municipal corporations.
	5&6	6	Urban local self government- Municipalities or Municipal Corporations and Advantages of local self government*
September	1	3	The Vedic Civilisation- The Early Vedic Age- Introduction & Vedic Literature.
	1 & 2	7	The Vedic Civilisation- The Early Vedic Age- Social Life.
	3	5	The Vedic Civilisation- The Early Vedic Age- Economic Life
	4 & 5	8	The Vedic Civilisation- The Later Vedic Age- Social Life
October	1& 2	6	The Vedic Civilisation- The Later Vedic Age- Economic Life.
	3	5	Jainism and Buddhism-Reason for the growth of new religions*
	4	5	Jainism and Buddhism - Jainism (Introduction)
November	5	4	Jainism and Buddhism- Teachings and (Sects*)
	1	5	Jainism and Buddhism- Buddhism (Introduction)
	2	2	Jainism and Buddhism- Teachings and (Sects*)
	3	4	Jainism and Buddhism- Importance of Ahimsa.
December	4& 5	5	Rise of kingdoms and Republics- Introduction & Mahajanapadas.*
	1	4	Rise of kingdoms and Republics-Rise of Magadha.*
	2	5	Rise of kingdoms and Republics- Licchavi Kingdom.*
	3	5	The Mauryan Empire- Sources(Arthashashtra & Indica), Chandragupta Maurya,(Ashoka*)
	4	3	The Mauryan Empire- Kalinga War, Ashoka's Dhamma, Spreading Dhamma & Buddhism.
January	5		Winter Break
	1		
	2	5	The Mauryan Empire- (Ashoka's welfare state*) and Decline.
	3	5	The Gupta Empire- Chandra Gupta I, Samudra Gupta,Chandragupta II.
	4	5	The Gupta Empire- Religion,Literature & Sciences, as a Golden Age
February	5	4	Revision of Year End Syllabus
	1	5	Revision of Year End Syllabus
	2		Year End Examination
			* Enrichment

THE SANSKAAR VALLEY SCHOOL				
Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6				
SUBJECT :		GEOGRAPHY		
Month	Week	Days*	TOPIC(s) to be covered	
March	3	5	Mapping the Earth: Introduction , differences between an importance of Map and Globe.	
	4	5		
	5	2		
April	1	2		
	2	3		
	3	4		Mapping the Earth: Types of scales, Sketch and plan.
	4	5	Mapping the Earth: Diagrams and stages of a river. (Has been taught but removed by the council 2020-2021)	
	5	4	Mapping the Earth: Block mountains, Anticline and syncline. (Has been taught but removed by the council 2020-2021)	
May	SUMMER VACATION			
June	1	5	Landform of the Earth: Introduction	
	2	5	Landform of the Earth: Processes that shape the surface of the earth.	
	3	5		
	4	5		
	5	2		
July	1	3	Landform of the Earth: Mountains and valleys; Characteristics.	
	2	5		
	3	5		
	4	5		
	5	4	Landform of the Earth: Plateaus and plains; Types, formation and characteristics.	
August	1 & 2	5	Landform of the Earth: Plateaus and plains; Types, formation and characteristics.	
	3	4		
	4	2	Landform of the Earth: Landforms and the people.	
	5&6	6	Discussion of the work book for the concepts taught.	
September	1	3	Discussion of the work book for the concepts taught.	
	1 & 2	7	Revision of the concepts taught.	
	3	5	Minerals: Introduction	
	4 & 5	8	Minerals: What are the differences between minerals and ores?	
October	1& 2	6	Minerals: Types of Minerals(Metallic & Non Metallic , Fossil Fuels)	
	3	5		
	4	5	Minerals: Importance of Minerals in our daily life.	
	5	4	Minerals: Importance of Conservation of Minerals.	
November	1	5	Discussion of the work book for the concepts taught & revision.	
	2	2	North America: Introduction ,location, political divisions .	
	3	4	North America: Political divisions with map work .	
	4& 5	5	North America: Physical features.	
December	1	4	North America: Physical features.	
	2	5	Discussion of the work book for the concepts taught & revision.	
	3	5	South America: Introduction, location, Political divisions.	
	4	3	South America: Physical features .	
	5		Winter Break	
January	1			
	2	5		South America: Physical features .
	3	5		South America: Physical features with map work .
	4	5		Discussion of the work book for the concepts taught & revision.
	5	4	Revision of Year End Syllabus	
February	1	5	Revision of Year End Syllabus	
	2		Year End Examination	

THE SANASKAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT : FRENCH				
Month	Week	Days*	TOPIC(s) to be covered	
March	3	5	NO ONLINE CLASSES	
	4	5		
	5	2		
April	1	2		
	2	3		
	3	4		
	4	5		
May	5	4		SUMMER VACATION
June	1	5		Introduction - About France
	2	5		Lesson 1- Salutations in French
	3	5	Exercices from the book.	
	4	5	Lesson 2- Conversation (formal and informal)	
	5	2	Alphabets	
July	1	3	Lesson 3- Quel âge as-tu? Numbers 1-20	
	2	5	vocabulary-stationery items	
	3	5	About France, Exercices.	
	4	5	Lesson 4- Countries and Nationalities	
	5	4	Verb-Être, sentences	
August	1 & 2	5	Revision for CAS	
	3	4	Lesson 5-Ce sont mes jouets vocabulary	
	4	2	Indefinite Articles	
	5&6	6	Questions with Qu'est-ce que c'est?	
September	1	3	Verb - Avoir	
	1 & 2	7	Sentences	
	3	5	About France, Exercices.	
	4 & 5	8	Lesson 6-À l'école, vocabulary	
October	1& 2	6	Definite articles	
	3	5	Plurals of nouns.	
	4	5	Ordinal numbers 1-20	
	5	4	Lesson -7 Days and Months	
November	1	5	vocabulary	
	2	2	Verb-Aller, Exercices	
	3	4	Lesson -8 Fruits and vegetables	
	4 & 5	5	"Er' group of verbs, some common verbs	
December	1	4	Exercices from the book.	
	2	5	Lesson 9- Le petit éléphant, Animals	
	3	5	Adjectives in French, how to use adjectives	
	4	3	About France, Exercices.	
January	5		Winter Break	
	1			
	2	5		Lesson 10- Colours
	3	5		Vocabulary and Exercices
	4	5		<i>Revision</i>
	5	4	<i>Revision</i>	
February	1	5	<i>Revision</i>	
	2		Year End Examination	

THE SANASKAR VALLEY SCHOOL			
Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6			
SUBJECT :		SANSKRIT	
Month	Week	Days*	TOPIC(s) to be covered
March	3	5	NO ONLINE CLASSES
	4	5	
	5	2	
April	1	2	NO ONLINE CLASSES
	2	3	
	3	4	
	4	5	
5	4		
May	SUMMER VACATION		
	1	5	Guru Vandana, Saraswati Vandana, Vishay Parichya Pravesh.
	2	5	Varnmala Parichaya, Svar -Vyanjan parichay, Varna Vinyas aur Sanyojan.
	3	5	Ling, Vachan, Purush, kal ka Parichay Avam Lakar parichay prayog.
	4	5	Samanya Dhatu Parichaya, Aham/Twam ke prayog dwara Vakya rachana Niyam Pathan.
	5	2	Pratham Path Pathan avam abhyas karya.
July	1	3	Samanya Avyayo ka Lakhan, Tad Adharit Vakya Rachna, Sankhya 1-10.
	2	5	Akarantadi Shabd Bhed Parichya, balak Shabd Roop Lekhan.
	3	5	Triteeya path pathan.
	4	5	Gatyatmak samay pathan -samay ke anusar vakya rachana prayog.
	5	4	Lat lakar ka anya dhatuo me abhyas. [Path avam Has Dhatu]
August	1 & 2	5	Ashtam path pathan.
	3	4	Shabdkosh jiv-jantuo ke naam, shareer Ke Ango ke naam.
	4	2	Karak avam Vibhakti parichay pathan prayog.
	5&6	6	Prathama avam Dbitiya vibhakti pathan prayog.
September	1	3	Shashtha paath pathan, Shlok vachan avam abhyas karya.
	1 & 2	7	Triteeya vibhakti pathan.
	3	5	Navam path pathan, Shlok vachan- anuvad avam abhyas karya.
	4 & 5	8	Chaturthee vibhakti pathan.
October	1& 2	6	Path gat Vibhakti adharit vakya rachana prayog.
	3		Panchami vibhakti pathan tad adharit vakya sanrachana.
	4	5	Shashthi -saptmi Vibhakti pathan Tad Vakya Rachana pathan.
	5	4	uppad vibhakti pathan tad Adharit vakya rachana prayog.
November	1	5	Shabda kosh - vahan avam varna.
	2	2	Dasham paath pathan.
	3	4	Sankhya 11-20 pathan avam prayog.
	4& 5	5	Lat avam Lrit lakar ka Gam dhatu me Pathan Prayog.
December	1	4	Lat avam Lrit lakar ka pa dhatu me Pathan Prayog.
	2	5	Striling avam Napunsakling Parak Shabd Pathan Prayog. [balika avam pushtak Shabd]
	3	5	Apathit gadyansh
	4	3	Visheshan Pathan Prayog. [Adjectives]
	5		
January	1		Winter Break
	2	5	Vartalap Pathan Prayog
	3	5	Katha pathan
	4	5	Sookti pathan
	5	4	Revision of Year End Syllabus
February	1	5	Revision of Year End Syllabus
	2		Year End Examination

THE SANSKAAR VALLEY SCHOOL

Syllabus Break-up ICSE : Academic Year : 2020 - 2021 : CLASS 6

SUBJECT :

Computer Science

Month	Week	Days*	TOPIC(s) to be covered	
March	3	5	No online classes	
	4	5		
	5	2		
April	1	2		
	2	3		
	3	4		
	4	5		
5	4			
May	SUMMER VACATION			
June	1	5		Presentation -Visual Effects- Animation and Transition effects.
	2	5		Presentation- Visual Effects - Inserting sound and video clip,Using Action Buttons .
	3	5		Presentation- Visual Effects -Viewing a presentation.
	4	5		Presentation- Visual Effects -Importing Data from Word and Slide Master.
	5	2		Categories of Computers and Computer Languages - Types of Computer
July	1	3		Categories of Computers and Computer Languages - Computer Languages, Language Processors
	2	5		
	3	5	E-commerce, Bloging and Podcasting -Ecommerce and its types	
	4	5	E-commerce, Bloging and Podcasting -Eshopping,Amazon ,modes of Payments	
	5	4	E-commerce, Bloging and Podcasting -blog,e ticketing,	
August	1 & 2	5	E-commerce, Bloging and Podcasting -Web feed,Podcasting	
	3	4	Word Processor - Tabular Presentation	
	4	2	Word Processor - Tabular Presentation continues	
	5&6	6	Revision for CAS	
September	1	3	Word Processor - Tabular Presentation	
	1 & 2	7	Word Processor - Tabular Presentation continues	
	3	5	File Management - Data Organisation	
	4 & 5	8	File Management- Data Organisation	
October	1& 2	6	File Management- Data Organisation	
	3	5	Internet- Online Surfing	
	4	5	Internet- Online Surfing continues	
	5	4	Internet- Online Surfing continues	
November	1	5	Scratch Programming - Introduction to Game Creation- types of block,changing backdrop	
	2	2	Scratch Programming - using Motion ,look and Pen blocks	
	3	4	Scratch Programming - Introduction to Game Creation- types of block,changing backdrop	
	4& 5	5	Scratch Programming - using Motion ,look and Pen blocks	
December	1	4	Scratch Programming - working with multiple sprites	
	2	5	Scratch Programming - working with multiple sprites	
	3	5	Scratch Programming- using sound block	
	4	3	Scratch Programming- using sound block	
	5		Winter Break	
January	1			
	2	5		Revision of Syllabus for year end practical examination.
	3	5		Revision of Syllabus for year end practical examination.
	4	5		Revision of Syllabus for year end practical examination.
	5	4	Revision of Year End Syllabus	
February	1	5	Revision of Year End Syllabus	
	2		Year End Examination	