

SRI SATHYA SAI VIDYANIKETAN

SUBJECT: ENGLISH

Name of Teacher: Mr.Bhavesh Mahyavanshi

STANDARD: X

ANNUAL PLAN: 2018-19

Month	Week	Date	No. of Periods	Topics	Lesson	Teaching Aid	Activity/Project	Instructional Objectives	Values
April	W1	3 to 7	6	Aspects of personality	Two Gentlemen of Verona	Tunic, News paper	Dramatization of drama	Hard work brings rewards	Sacrifices, sincerity
	W2	9 to 14	6	Arrogant frogs and humble nightingale	The frog and the nightingale	Story of humbleness	About the author	The outcome of jealousy	humility
	W3	16 to 21	6	Ego and jealousy of packletide	Mrs.packletides tiger	Save tiger chart	Assignment on Tiger	Get rid of jealousy	Affection, gentleness
	W4	23 to 28	6	About an oldmans love for his daughter	The letter	A letter	Portrait of Mr. Ali	A depressed father's heart: Ali	Sharing, Care
Jun	W5	18 to 23	6	Passage of time	Not marble nor the glided monuments	Sonnets of Shakespeare	What is a sonnet?	Human desire to be immortalized	Love transcends death
	W6	25 to 30	6	Relevance of sleep	Health and medicine	Health plus magazine, yoga sandesh	Article on importance of health	Health is wealth	Discipline, ceiling on desire
July	W7	2 to 7	6	Vanity of Ozymandias	ozymandias	A broken statue	Project on Shelly	Vanity of human glory and power	Simple living, high thinking
	W8	9 to 14	6	enlightenment	Education	Projects on Educare	What is education?	Bring out what is within	self-consciousness
	W9	16 to 21	6	A ghost story	A shady plot	P.P.T	A paragraph on John Hallock	World of relationship	efficiency
	W10	23 to 28	6	Stanley Houghton	The dear departed	Picture of Mr.& Mrs.	Character sketch	Reason for neglect old	Respect for old people

						Slater		people	
	W11	30 to 4	6	Rude attitude of the two sisters	The dear departed	Picture of Mr.& Mrs. Jordan	Theme of the Drama	Attitude towards elders	Goodness, selflessness
August	W12	6 to 11	6	A world renowned ballad	The Rime of ancient Mariner	Biography of Coleridge	Poetic devices	Fluctuating attitude of the Mariner	Kind-hearted, compassion
	W13	13 to 18	6	Film maker Satyajit Roy	Patol babu: a film star	Books by Satyajit Roy	An essay on patol babu	Achievements of dreams	perseverance
	W14	20 to 31	6	About science and environment	Science , environment	Chart of food chain, new discoveries	Creative EVS projects	To build up knowledge	Quest for knowledge
September	W15	1 to 8	6	Sebastian Shultz's close brush with death	Virtually true	Simulation games	Your favorite games	Virtual world together	Initiative , effective
	W16	10 to 15	6	Safety and security	Travels & tourism	Posters on Travels & tourism	Benefits of travelling	General awareness	Integrity and honesty
	W17	17 to 22	6	The poet encounters with a snake	snake	About D.H.Laurence with pictures	Feelings of the poet of the snake poem	Human attitude towards snake	Remorse ,humanity
	W18	24 to 29	6	Assassination of Caesar	Julius Caesar	Aids for stage set up	Dramatization reading	Dilemma over morality	Patriotism cleverness
October	W19	1 to 6	6	The general returns to Rome	Julius Caesar	internet	Character sketch	Price of arrogance	Goodness, selflessness
	W20	8 to 13	6	Cassius conspires to murder Caesar	Julius Caesar	Tragedies of Shakespeare	Noble Brutus	Brutus: the idealist	Virtue
	W21	15 to 20	6	Unity in Diversity	National integrity	Posters on national integrity	Collect slogans on national integration	Broad mindedness	Patriotism, spirit of Unity

	W22	22 to 30	6	Determiner, Tenses, sub-verb agreement	Work book	Wren and Martin	Exercise	To be able to write correct English	Confidence
November	W23	19 to 24	6	Connectors, conditional's modals	Work book	Wren and Martin	Exercise	To be able to write correct English	Efficiency
	W24	26 to 1	6	Activity and passive voice, reported speech	Work book	Wren and Martin	Exercise	To be able to write correct English	accuracy
December	W25	3 to 8	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity
	W26	10 to 15	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity
	W27	17 to 22	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity
	W28	24 to 29	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity
	W29	31 to 5	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity
January	W30	7 to 10	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity
	W31	18 to 26	6	For board exam	Revision	reference	Practice of Grammar & Literature	Improve writing	Clarity

	W32	28 to 02	6	For board exam	Revision	reference	Practice of Grammar& Literature	Improve writing	Clarity
February	W33	4 to 9	6	For board exam	Revision	reference	Practice of Grammar& Literature	Improve writing	Clarity
	W34	11 to 16	6	For board exam	Revision	reference	Practice of Grammar& Literature	Improve writing	Clarity
	W35	18 to 23	6	For board exam	Revision	reference	Practice of Grammar& Literature	Improve writing	Clarity
	W36	25 to 2	6	For board exam	Revision	reference	Practice of Grammar& Literature	Improve writing	Clarity
March	W37	4 to 9	6						
	W38	11 to 16	6						
	W39	18 to 23	6						

वार्षिक पाठ योजना वर्ष 2018 - 2019

10th A & B					हिन्दी		
			पाठ-क्रम	स्पर्श - 2 एवं संचयन-2	व्याकरण		अधिगम / दृष्टिकोण
APRIL	W1	8 to 14	पद्य-1	कबीर की साखी	शब्द व पद में अंतर	अनुच्छेद लेखन	मानव मूल्य एवं हमारा जीवन
	W2	16 to 21	गद्य-1	बड़े भाईसाहब	अशुद्धि शोधन	पत्र लेखन	उत्तरदायित्व निर्वाह की प्रेरणा
	W3	23 to 28	गद्य-2	डायरी का एक पन्ना	मुहावरे	विज्ञापन	डायरी लेखन कला-विकास
JUNE	W4	18 to 23	पद्य-2	मीरा के पद	वाक्य रूपांतर	संवाद लेखन	मीरा-श्रीकृष्ण प्रेम
	W5	25 to 30	संचयन 1	हरिहर काका		श्रुत भाव ग्रहण	पारिवारिक संघर्ष
JULY	W6	2 TO 7	पद्य-3	बिहारी के दोहे	समास	विज्ञापन	भक्ति एवं नीतिपरक दोहों से प्रेरणा
	W7	9 TO 14	गद्य-4	तीसरी कसम के शिल्पकार	अशुद्धि शोधन	पत्र-लेखन	निष्काम-निस्वार्थ भावना का विकास
	W8	16 TO 21	PA 1 16th JULY TO 21rd JULY				

	W9	23 to 28	पद्य-4	मनुष्यता	शब्द व पद में अंतर	सूचना लेखन	मनुष्यता के गुणों को विकास
AUGUST	W1 0	30 TO 4	पद्य-5	पर्वत प्रदेश में पावस	वाक्य रूपांतर	विज्ञाप न	प्राकृतिक सौन्दर्य मूल्यों का विकास
	W1 1	6 TO 11	गद्य-5	गिरगिट		श्रुत भाव ग्रहण	निष्पक्ष व्यवहार की प्रेरणा
	W1 2	13 TO 18	PA 2 16th AUGUST TO 23rd AUGUST				
	W1 3	20 TO 31	गद्य-6	अब कहाँ दूसरों के दुःख से दुखी होने वाले	शब्द व पद में अंतर	पत्र- लेखन	जीव मात्र से प्रेमपूर्ण व्यवहार की प्रेरणा
SEPTEMBER	W 14	3 to 8	पद्य-6	मधुर मधुर मेरे दीपक जल	अशुद्धि शोधन	अनुच्छे द लेखन	आध्यात्मिक- आस्थाके विकास की प्रेरणा शक्त का विकास
	W 15	10 TO 15	पद्य-7	तोप	मुहावरे		काल परिवर्तन का प्रभाव
	W 16	17 TO 22	गद्य				
	W 17	24 TO 29	संचयन- 2	सपनों के से दिन	वाक्य रूपांतर	विज्ञाप न	बचपन के दिनों से प्रेरणा
OCTOBER	W 18	1 TO 6	गद्य- 7 a)	पतझर में टूटी पत्तियाँ		श्रुत भाव ग्रहण	व्यावहारिक संशोधन की प्रेरणा

	W 19	8 TO 13	पद्य- 8	कर चले हम फ़िदा	अशुद्धि शोधन	संवाद लेखन	देशभक्ति की भावना का विकास
	W 20	15 TO 20	पद्य- 9	आत्मत्राण	शब्द व पद में अंतर		मानवतावादी दृष्टिकोण
	W 21	22 TO 30	गद्य- 7 b)	पतझर में टूटी पत्तियाँ		निमंत्र ण पत्र	जीवन के बदलते आयामों से परिचय
NOVEMBER	W 22	19 TO 24	संचयन 3	टोपी शुक्ला	मुहावरे		धार्मिक भेदभाव का उन्मूलन
	W 23	26 TO 1 DE C	गद्य-8	कारतूस	वाक्य रूपांतर	अभ्या स	साहसिक जीवन की प्रेरणा
DECEMBER	W 24	पुनरावर्तन --- अभ्यास एवं परीक्षा					

SRI SATHYA SAI VIDYANIKETAN, NAVSARI
ACADEMIC YEAR 2018-19
ANNUAL LESSON PLAN

SUBJECT – MATHEMATICS

CLASS – X

S.N O	MONTHS	WEEK	DATE	NAME OF ASSESSMENTS	NAME OF CHAPTER	TEACHING AID	ACTIVITY	OBJECTIVE
1.	APRIL	1	08 to 14	PA-1	LINEAR EQUATIONS IN 2V	MATHS LAB INSTRUMENT	SOLUTION OF EQUATION ALGEBRAICALLY AND GRAPHICALLY	APPLICATION OF LINEAR EQUATION
		2	16 to 21		////////	////////	////////	
		3	23 to 28		POLYNOMIALS	LAB MODELS	COMPARISON OF ZERO OF POLYNOMIAL AND THEIR FACTORIZATION	METHODS OF FACTORIZATION AND ZERO OF POLYNOMIALS
2.	JUNE	4	18 to 23		//////////			
		5	25 to 30		REAL NUMBERS	MATHS LAB INSTRUMENT	SOLUTION OF EQUATION	SOLUTION OF LINEAR EQUATION

						S	ALGEBRAICALLY AND GRAPHICALLY	OF 2V GRAPHICALLY AND ALGEBRAICALLY
3.	JULY	6	2 to 7					
		7	09 to 14	PA-I	TRIANGLES	MATHS LAB MODELS	COMPARISON OF CORRESPONDIN G PARTS OF TRIANGLES	SIMILARITY CONDITIONS OF TRIANGLES
		8	16 to 21		////////			
		9	23 to 28		INTRODUCTION TO TRIGONOMETR Y	GEOMETRICA L INSTRUMENT S		TRIGONOMETRIC RATIO AND VALUE OF ANGLES 0 TO 90
		10	30 to 04		////////			
4.	AUGUST	11	06 to 11		STATISTICS	MATHS LAB INSTRUMENT S	FINDING THE RELATION AMONG MEAN, MEDIAN AND MODE	FIND MEAN,MEDIAN,MO DE OF DIFFERENT DATAS
		12	13 to 18		////////			
		13	20 to 31		QUADRATIC EQUATION	MATHS LAB INSTRUMENT S	SOLUTION OF QUADRATIC EQUATION BY	SPLITTING THE MIDDLE TERM METHOD TO FIND

							THREE METHODS	SOLUTION
5	SEPTEBER	14	01to 08	PA-II	;;;;;;;;;			
		15	10 to 15		ARITHMETIC PROGRESSI	MATHS LAB MODELS		SUM AND Nth TERM OF ANY ARITHMETIC PROGRESSION
		16	17 to 22		REVISION OF S A – I			
		17	24 to 29		REVISION OF S A - I			
6.	OCTOBER	18	1 to 6		EXAMINATION			
		19	8 to 13	Term-I	EXAMINATION			
		20	15 to 20		COORDINATE GEOMETRY	MATHS LAB INSTRUMENT S	FING THE DISTANCE OF TWO PLACES	DISTANCE FORMULA AND AREA OF A TRIANGLE BASED ON COORDINATE OF VERTICES .
		21	22to3 0		;;;;;;;;;			
7	NOVEMBE R	22	19 to24		APPLICATION OF TRIGONOMETR Y	GEOMETRICA L INSTRUMENT S		TO FIND HEIGHT , DISTANCE AND THEIR INCLUDED ANGLE IF TWO OF THEM ARE GIVEN
		23	26to 1		;;;;;;;;;			

8	DECEMBER	24	3 to 8		CIRCLES	GEOMETRICAL INSTRUMENTS		TANGENTS AND RELATION WITH A CENTRE OF A CIRCLE
		25	10 to 15		CONSTRUCTIONS	MATHS LAB GEOMETRICAL INSTRUMENTS		FORMATION OF SIMILAR TRIANGLES ON THE SAME BASE
		26	17 to 22		AREA RELATED TO CIRCLES	MATHS LAB MODELS		AREA OF A SECTOR AND SEGMENT WHEN CENTRAL ANGLE AND RADIUS ARE GIVEN
		27	24 to 29		//////////			
		28	31 to 05	PA-3	SURFACE AREA & VOLUME	MATHS LAB MODELS		CSA, TSA AND VOLUME OF 3D SHAPES INCLUDING FRUSTUM
9.	JANUARY	29	7 to 10		//////////			
		30	18 to 26		//////////			
		31	28 to 02		PROBABILITY	MATHS LAB MODELS		EXPERIMENTAL OUTCOMES
		32			REVISION			

10.	FEBRUARY	33			REVISION			
		34			EXAMINATION			
		35			EXAMINATION			
		36		PA-4	EXAMINATION			
11.	MARCH	37			EXAMINATION			

SRI SATHYA SAI VIDYANIKETAN, NAVSARI

CLASS - X **Science** **DIV - A/ B** **SESSION 2018 - 2019** **TEACHER'S NAME:- KISHOR PATEL & SANJAY DUBEY**

MONTH		WEEK	NO.OF PERIODS	THEME / TOPIC	LESSONS	ACTIVITY	TEACHING AIDS	SPECIFIC OBJECTS	VALUES
April	w1	1 to 7	8	Chemical reaction and equation	Chemical reaction and equation	Lab activities to show types of reaction.	Mg ribbon will be burned, Zn will be added to HCl,	Students will be able to balance equations. They will be able to differentiate different types of reactions	Law of conservation
	w2	8 to 14	8	Chemical reaction and equation	Chemical reaction and equation	Lab activities to show types of reaction.	Mg ribbon will be burned, Zn will be added to HCl,	Students will be able to balance equations. They will be able to differentiate different types of reactions	Law of conservation
	w3	15 to 21	8	Acids Base and salts	Acids Base and salts	Reaction of acid with metals	Litmus solution will be shown	Students will be able to define acid and base. They will be able to explain how acid reacts with metals	Coordination
	w4	22 to 30	8	Acids Base and salts	Acids Base and salts	Reaction of acid with metals	Litmus solution will be shown	Students will be able to define acid and base. They will be able to explain how acid reacts with metals	Coordination
June	w5	15 to 20	8	Life process	Life process	Activity to show CO ₂ formation while respiration	Charts of different system	Students will be able to draw digestive system and respiratory system	Cooperation
	w6	22 to 27	8	Life process	Life process	labeling of diagram	Charts of different system	Students will be able to explain transpiration pull	Cooperation

July	w7	29 to 4	8		Life process	ROLE PLAY OF DIFFERE NT SYSTEMS	E Quest files	Students will able to understand functions of each organs of organ system	Cooperation
	w8	6 to 11	8	Control and coordination	Control and coordination		Model of brain will be used	They will able to label different parts of brain.Students will able to know functions of hormones	Coordination
	w9	13 to 18	8	Control and coordination	Control and coordination	Resistanc e in paraallel and series connection	Resistance ,wire.Key	Students will able to show different positions of endocrine glands	Coordination
	w1 0	20 to 25	8	Electricity	Electricity	Resistanc e in paraallel and series connection	Voltmeter,ameter,wir es, ket etc	Students will able to understand how electricity is generated.How electric motor works	Conduction
August	w1 1	27 to 1	8	Electricity	Electricity	Verificatio n of Ohms Law	Voltmeter,ameter,wir es, ket etc	Students will able to understand Ohms law	Conduction
	w1 2	3 to 8	8	Magnet	Magnet	Solenoid prepration	wire	Studuents will able to prepare electro magnet	Attraction
	w1 3	10 to 15	8	Magnet	Magnet	Induction		Students will able to magnetic fields	Attraction
	w1 4	17 to 22	TERM-1						
Sep	w1 5	24 to 28							
	w1 6	1 to 7	8	Carbon and its compound	Carbon and its compound	Fa activity individualal write IUPAC names.	beads and sticks	Students will able to explain structure and properties of carbon	Coordination

	w1 7	8 to 14	8	Carbon and its compound	Carbon and its compound	Fa activity individual write IUPAC names.	beads and sticks	Students will able to write IUPAC names.They will able to recognize different chemicals	Coordination
	w1 8	15 to 21	8	Light	Light	FA individual activity of drawing ray diagrams	Concave and convex lens and mirror	Students will able to understand the nature of image formed by lens and mirror	Discpline
October	w1 9	22 to 28	8	Light	Light	Lab activity of glass and prism	pins, glass slab,prism	Students will able to learn how to draw refraction rays of a prism.	Discpline
	w2 0	29 to 5	8	Human eye	Human eye	Activity to draw and homan eye and its defects	Model of eye	Students will able to know defects of eyes	Beauty of nature
Novemb er	w2 1	6 to 12	8	Human eye	Human eye	Activity to draw and homan eye and its defects	Model of eye	Students will able to calculate power of lens.	Beauty of nature
	w2 2	13 to 19	8	Periodic classification of elements	Periodic classification of elements	Learn Periodic table	Priodic table	Students will able to understand the drawbacks of of Mendeleeefs periodic table.	Systamatic
	w2 3	20 to 29	8	Periodic classification of elements	Periodic classification of elements	Learn Periodic table	Priodic table	Students will able to understand the drawbacks of of Mendeleeefs periodic table.	Systamatic
	w2 4	21 to 28	8	Reproduction	Reproduction	E Quest files will be shown	Slides of fission	Students able to know different types of reproduction	Conservation

Decemb er	w2 5	30 to5	8	Reproduction	Reproduction	E Quest files will be shown	Slides of fission	Students able to know different types of reproduction	Conservation
	w2 6	7 to 12	8	Heredity and evolution	Heredity and evolution	E Quest files will be shown	Charts of homologous and analogous organs	Students will able to know uses of fossils	Conservation.
	w2 7	14 to 19	8	Heredity and evolution	Heredity and evolution	E Quest files will be shown	Charts of homologous and analogous organs	Students will able to know uses of fossils	Conservation.
	w2 8	21 to 26	8	Our environment	Our environment	Charts of ecosystem	Fa acctivity of preparation of food chain.	Students will able to understand biotic and abiotic components	Conservation.
Jan	w2 9	28 to 2	8	Our environment	Our environment	Charts of ecosystem	Fa acctivity of preparation of food chain.	Students will able to understand biotic and abiotic components	Conservation.
	w3 0	4 to 11	8						
	w3 1	18 to 23							
	w3 2	25 to 30	2						
February	w3 3	1 to 5	2						
	w3 4	8 to13							
	w3 5	15 to 20							
	w3 6	22 to28							
	w3 7	28 to 6							

SRI SATHYA SAI VIDYANIKETAN - NAVSARI

CLASS X

SUB: SOCIAL SCIENCE -SESSION 2018-19

BY:MRS.MADHULIKA JOSHI

WEEK	MON TH	DATE	NO OF PERIODS	TOPIC	LESSON	TEACHING AID	ACTIVITY /PROJECT	SPECIFIC OBJECTIVES	VALUES
W0	APRIL	3 TO 7	6	DEVELOPMENT	DEVELOPMENT	NCERT BOOKS & CHART	DEBATE	UNDERSTAND DEVELOPING PROCESS	UNDERSTAND ACTION & REACTION
W1		8 TO 14	6	RESOURCES	RESOURCES AND DEVELOPMENT	NCERT BOOKS & INTERNET	MAP WORK	TO DEVELOP FEELING OF PRESERVING RESOURCES	IMPORTANCE OF OUR CHANGING EARTH
W2		16 TO 21	7	BELGIUM & SRILANKA	POWER SHARING	NCERT BOOKS & INTERNET	DISASTER MANAGEMENT	IMPORTANCE OF POWER SHARING	NON VIOLENCE
W3		23 TO 28	7	CHARACTERISTICS OF CITY SOCIAL CHANGE CHALLENGE OF ENVIRONMENT	WORK, LIFE AND LEISURE	NCERT BOOKS & INTERNET	QUIZ	KNOW PAST AND CULTURE	PRESERVE CULTURE AND ENVIRONMENT
W4	JUNE	18 TO 23	6	SECTORS OF ECONOMY	SECTORS OF ECONOMY	NCERT BOOKS & INTERNET	PRESENTATION	COMPARE PAST AND PRESENT	ECONOMIC CONDITION
W5		25 TO 30	7	FEDERALISM INDIA-FEDERAL NATION	FEDERALISM	NCERT BOOKS & INTERNET	DISASTER MANAGEMENT	PATTERN OF FEDERALISM	UNDERSTAND ACTION & REACTION
W6	JULY	2 TO 7	7	BIO-DIVERSITY FLORA AND FAUNA	FOREST AND WILDLIFE RESOURCES	NCERT BOOKS & INTERNET	POSTER MAKING	DEVELOP FEELING OF PRESERVING FOREST	PRESERVE CULTURE AND ENVIRONMENT
W7		9 TO 14	7	RISE OF NOVEL THE NOVEL CAME TO INDIA	PRINT CULTURE	NCERT BOOKS & INTERNET	COLLAGE MAKING	KNOW AND UNDERSTAND PRINT CULTURE	RESPECT ALL CULTURES

W8		16 TO 21	7	PA1 REVISION AND ASSESSMENT					
W9		23 TO 28	7	WATER SCARCITY MULTI-PURPOSE RIVER PROJECTS	WATER RESOURCES	NCERT BOOKS & INTERNET	CHART MAKING	TO KNOW IMPORTANCE OF WATER	TO PRESERVE CULTURE AND ENVIRONME NNT
W10	AUG	30 TO 4	7	POLITICS OF SOCIAL DIVISION	DEMOCRACY AND DIVERSITY	NCERT BOOKS & INTERNET	DISASTER MANAGEME NT	TO DEVELOP A GENDER PERSPECTIVE ON POLITICS	RIGHT CONDUCT
W11		6 TO 11	7	TYPES OF FARMING-CROPPING PATTERN	AGRICULTURE	NCERT BOOKS & INTERNET	PRESENTATIO N	UNDERSTAND IMPORTANCE OF AGRICULTURE	TO PRESERVE CULTURE AND ENVIRONME NNT
W12		13 TO 18	7	PA2 REVISION AND ASSESSMENT					
W13		20 TO 31	7	GENDER RELIGION & CASTE	GENDER, RELIGION AND CASTE	NCERT BOOKS & INTERNET	SURVEY ACTIVITY	UNDERSTAND AND ANALYSE THE CHALLENGES POSED BY COMMUNALISM	TO UNDERSTAN D ACTION AND REACTION
W14	SEPT	1 TO 8	7	COMPETITION AND CONTESTANTS IN DEMOCRACY	POPULAR STRUGGLES	NCERT BOOKS & INTERNET	CHART MAKING	TO UNDERSTAND THE VITAL	NON VIOLENCE
W15		10 TO 15	7	TERM 1 REVISION					
W16		17 TO 22	7						
W17		24 TO 29	7	MONEY & FINANCIAL SYSTEM	MONEY AND CREDIT	NCERT BOOKS & INTERNET	DISASTER MANAGEME NT	FAMILIARISE THE CONCEPT THE MONEY AS A ECONOMIC CONCEPT	TO UNDERSTAN D ACTION AND REACTION

		1 TO 6		TYPES OF MINERALS DISTRIBUTION OF MINERALS	MINERAL AND ENERGY RESOURCES		DISASTER MANAGEMEN T	KNOW VARIOUS TYPES OF MINERALS	RIGHT JUDGEMENT
W18	OCT	6	7			NCERT BOOKS & INTERNET			
W19		8 TO 13	7	GLOBALISATION	GLOBALISATION AND INDIAN ECONOMY	NCERT BOOKS & INTERNET	QUIZ	UNDERSTAND GLOBALISATION FAMILIARISE THE LEGAL MEASURES AVAILABLE TO PROTECT FROM EXPLOITED IN MARKET	EQUALITY IMPORTANCE OF TIME AND MONEY
W20		15 TO 20	7	CONSUMER AWARENESS	CONSUMER RIGHTS	NCERT BOOKS & INTERNET	CHART MAKING		
W21		22 TO 30		OUTCOMES OF DEMOCRACY IN INDIA FACTORS LEADING TO GROWTH-INDO CHINA	OUTCOMES OF DEMOCRACY NATIONALIST MOVEMENT	NCERT BOOKS & INTERNET	QUIZ	UNDERSTAND CAUSES OF DEMOCRACY	PEACE
W22	NOV	19 TO 24		NATIONAL ECONOMY	MANUFACTURING INDUSTRIES	NCERT BOOKS & INTERNET	TEST	OUTLINE THE DIFFERENT STAGES ON INDO-CHINA STRUGGLES	EQUALITY
W23		26 TO 1		GROWTH OF NATIONALISM 1ST WORLD WAR	NATIONALISM IN INDIA	NCERT BOOKS & INTERNET	MAP WORK	IMPORTANCE OF INDUSTRIAL SECTOR	NON VIOLENCE
W24	DEC	3 TO 8		TRANSPORT COMMUNICATION POLITICAL REFORM AND CHALLENGES TO DEMOCRACY	LIFELINES OF NATIONAL ECONOMY	NCERT BOOKS & INTERNET	POEM WRITING	ANLYSE THE NATURE OF DIVERSE SOCIAL MOVEMENTS	NON VIOLENCE
W25		10 TO 15				NCERT BOOKS & INTERNET		EXPLAIN IMPORTANCE OF TRANSPORT AND COMMUNICATION	PRESERVE CULTURE AND ENVIRONMENT
W26		17 TO 22	UNIT TEST 3						
W27		24 TO 29							
W28	JAN	31 TO 5							
W29		7 TO 10							
W30		18 TO	REVISION FOR FINAL EXAM AND PRE-BOARD						

		26	
W31		28 TO 2	
W32	FEB	4 TO 9	
W33		11 TO 16	PRE-BOARD
W34		18 TO 23	
W35		25 TO 2	REVISION FOR FINAL EXAM
W36	MARCH	4 TO 9	
W37		11 TO 16	FINAL EXAM
W38		18 TO 23	

SRI SATHYA SAI VIDYANIKETAN, NAVSARI

**SUBJECT :
COMPUTER**

**NAME OF TEACHER : NITESH CHAMPANERIA & ALPESH
PATEL**

STANDARD : 10

ANNUAL PLAN (ACADEMIC YEAR 2018 - 19)

Month	Week	Date	Month	Theme / Syllabus	Lesson	Teaching Aid	Expected Learning Outcome	Values	No. of Periods
April	W0	2 TO 7	APRIL	C++	CONDITIONAL STATEMENT : IF	C++ LANGUAGE	PROGRAMS RELATED TO IF STATEMENT	PEACE - Understanding	6
	W1	8 TO 14							
	W2	16 to 21							
	W3	23 to 28							
June	W4	18 TO 23	JUNE	c++	SELECTION STATEMENT : SWITCH	C++ LANGUAGE	PROGRAMS RELATED TO SWITCH STATEMENT	RIGHT ACTION GOALS	4
	W5	25 TO 30							
July	W6	2 TO 7	JULY	C++	SELECTION STATEMENT : SWITCH	C++ LANGUAGE	PROGRAMS RELATED TO SWITCH STATEMENT	RIGHT ACTION GOALS	4
	W7	9 TO 14							
	W8	16 to 21							
	W9	23 to 28							
JULY	W10	30 TO 4							
AUGUST	W11	6 TO 11	AUGUST	C++	LOOPING STATEMENT : FOR	C++ LANGUAGE	PROGRAMS RELATED TO FOR STATEMENT	RIGHT ACTION PROPER USE OF TIME	4
	W12	13 TO 18							
	W13	20 TO 31							
September	W14	1 TO 8	SEPTEMBER	C++	LOOPING STATEMENT : WHILE	C++ LANGUAGE	PROGRAMS RELATED TO WHILE STATEMENT	RIGHT ACTION PROPER USE OF TIME	4
	W15	10 to 15							
	W16	17 TO 22		C++	LOOPING STATEMENT : DO....WHILE	C++ LANGUAGE	PROGRAMS RELATED TO DO....WHILE STATEMENT	RIGHT ACTION PROPER USE OF TIME	4
	W17	24 TO 29							
OCTOBER	W18	1 TO 6	OCTOBER	C++	LOOPING STATEMENT : DO....WHILE	C++ LANGUAGE	PROGRAMS RELATED TO DO....WHILE STATEMENT	RIGHT ACTION PROPER USE OF TIME	4
	W19	8 TO 13							
	W20	15 to 20							
	W21	22 TO 30		C++	CONCEPT OF SERIES	C++ LANGUAGE	1 D AND 2 D SERIES	PEACE - Understanding	2

NOVEMBER	W22	19 TO 24	NOVEMBER	C++	CONCEPT OF SERIES	C++ LANGUAGE	1 D AND 2 D SERIES	PEACE - Understanding	2
	W23	26 TO 1		C++	JUMPING STATEMENT : GOTO	C++ LANGUAGE	PROGRAMS RELATED TO GOTO STATEMENT	PEACE - Understanding	5
DECEMBER	W24	3 TO 8	DECEMBER	C++	BREAK AND EXIT STATEMET	C++ LANGUAGE	PROGRAMS RELATED TO BREAK AND EXIT	PEACE - Understanding	3
	W25	10 to 15							
	W26	17 TO 22							
	W27	24 TO 29							
JANUARY	W28	31 TO 5	JANUARY	JAVA	Introduction	NETBEANS	PROGRAMS RELATED TO BASIC JAVA	PEACE - Understanding	3
	W29	7 TO 10							
	W30	18 TO 26							
	W31	28 TO 2							
FEBRUARY	W32	4 TO 9	FEBRUARY	JAVA	CONTROLES	NETBEANS	PROGRAMS RELATED TO BASIC CONTROLE	PEACE - Understanding	3
	W33	11 TO 16							
	W34	18 TO 23							
MARCH	W35	25 TO 2	MARCH	JAVA	CONDITIONAL STATEMENT : IF	NETBEANS	PROGRAMS RELATED TO CONDITION	PEACE - Understanding	3
	W36	4 TO 9							
	W37	11 TO 16							
	W38	18 TO 23							

STD: 10*Syllabus (Physical Education)*

Sr.No	Month	Subject	Materials
1.	April	Health Related physical fitness exercise for all round physical fitness.	Skipping Rope
2.	June-July	Athletics:-Running, jumping and throwing.	Sort put Discuss
3.	August-September	Sports and games :- Kabbadi, Kho-Kho, foot ball, volley ball.	Volleyball Foot Ball
4.	October-November	Yoga:-Ardhamatsyasana , paschimotaasana,	Yoga met

		pranayam.	
5.	December - January	Body management skill:- right and wrong movement, antropometric measurement	Measurement Tap
6.	February- March	Health:- food, lifestyle, pollution, hereditary diseases, the factors affecting health, obesity	