CHINMAYA VIDYALAYA, NEW DELHI MONTH WISE SYLLABUS (2024-2025) CLASS-X

ENGLISH

MONTH	CHAPTERS		
APRIL	LITERATURE READER (FIRST FLIGHT):		
	PROSE: CH-1.A LETTER TO GOD		
	CH-3.TWO STORIES ABOUT FLYING		
	(I) HIS FIRST FLIGHT (II) BLACK AEROPLANE		
	POETRY: 1. DUST OF SNOW		
	2. FIRE AND ICE		
	SUPPLEMENTARY READER (FOOTPRINTS WITHOUT FEET):		
	CH-1. A TRIUMPH OF SURGERY		
	WRITING SKILLS – LETTER ON A SITUATION (EDITOR/TO		
	OFFICIAL)		
MAY	LITERATURE READER (FIRST FLIGHT):		
	PROSE: CH-4. FROM THE DIARY OF ANNE FRANK		
	POETRY: 3. A TIGER IN THE ZOO		
	4. HOW TO TELL WILD ANIMALS		
	6. AMANDA		
	SUPPLEMENTARY READER (FOOTPRINTS WITHOUT FEET):		
	CH-2. THE THIEF'S STORY		
	CH-3. THE MIDNIGHT VISITOR		
	GRAMMAR-REPORTED SPEECH		
JUNE/JULY	LITERATURE READER (FIRST FLIGHT):		
	PROSE: CH- 2. NELSON MANDELA: LONG WALK TO		
	FREEDOM		
	POETRY: 5. THE BALL POEM		
	SUPPLEMENTARY READER (FOOTPRINTS WITHOUT FEET)		
	CH-4. A QUESTION OF TRUST		
	CH-5. FOOTPRINTS WITHOUT FEET		
	WRITING SKILLS – LETTER OF ENQUIRY, PLACING AN ORDER		
AUGUST	LITERATURE READER (FIRST FLIGHT):		
	PROSE: CH-7. GLIMPSES OF INDIA		
	(I)A BAKER FROM GOA (II) COORG (II) TEA FROM		
	ASSAM		
	POETRY: 8. THE TREES		
	9. THE FOG		
	SUPPLEMENTARY READER (FOOTPRINTS WITHOUT FEET):		
	CH- 6. THE MAKING OF A SCIENTIST		
	CH-7. THE NECKLACE		
	WRITING SKILLS- COMPLAINT LETTER (BUSINESS)		
SEPTEMBER	LITERATURE READER (FIRST FLIGHT)		
	PROSE: CH-8. MIJBIL THE OTTER		

	PROSE: CH-9. MADAM RIDES THE BUS
	PROSE: CH- 10. THE SERMON AT BENARAS
	REVISION AND EXAMINATION
OCTOBER	LITERATURE READER (FIRST FLIGHT):
	POETRY: 10. THE TALE OF CUSTARD THE DRAGON
	SUPPLEMENTARY READER (FOOTPRINTS WITHOUT FEET):
	CH-9. BHOLI
	WRITING SKILLS-ANALYTICAL PARAGRAPH (
	MAP/CHART/REPORT/ LINE GRAPH/CUE/S)
NOVEMBER	LITERATURE READER (FIRST FLIGHT)
	PROSE: CH-11. THE PROPOSAL
	POETRY: 11. FOR ANNE GREGORY
	SUPPLEMENTARY READER (FOOTPRINTS WITHOUT FEET):
	CH-10. THE BOOK THAT SAVED THE EARTH
DECEMBER	REVISION
JANUARY	REVISION
ACTIVITIES:	TERM 1- RESEARCH PROJECT ON DIFFERENT ERAS IN ENG
	LITERATURE
	TERM 2- AIL PROJECT AS PER CBSE GUIDELINES

HINDI

अप्रैल	स्पर्श- 4 मीरा के पद
	व्याकरण- मुहावरे, अनुच्छेद
	पत्र (औपचारिक), लघुकथा
मई	स्पर्श 1. बड़े भाई साहब , 2. डायरी का एक पन्ना, 3. कबीर की साखी
	संचयन- हरिहर काका
	व्याकरण - समास
जुलाई	स्पर्श - 5. ततौरा वामीरो कथा, 6. पर्वत प्रदेश में पावस
	संचयन सपनों के से दिन
	व्याकरण- रचना के आधार पर वाक्य रूपातरण
	अनुच्छेद लेखन
अगस्त	स्पर्श- 8 तोप
	संचयन- सपनों के से दिन
सितम्बर	स्पर्श- 11. मनुष्यता

	संचयन- टोपी शुक्ला
	व्याकरण- पदबंध, विज्ञापन
अक्टूबर	स्पर्श- 12. अब कहाँ दूसरों के दुख से दुखी होने वाले
	13 कारतूस, 14. कर चले हम फिदा, 15. आत्मत्राण
	व्याकरण- पुनरावृत्ति
नवंबर	स्पर्श 16. पतझड़ में टूटी पत्तियों
	4. तीसरी कसम के शिल्पकार शैलेद
	व्याकरण- सूचना, औपचारिक ई-मेल लेखन

एआईएल प्रोजेक्ट सीबीएसई के दिशानिर्देशानुसार

संस्कृत

इ समास
_

अगस्त	व्याकरण-बहुव्रीहि समास
	व्याकरण-
सितंबर	अव्यय पद -उच्चैः, च, श्वः, ह्यः, अद्य, अत्र -तत्र यत्र - कुत्र, इदानीम् (अधुना, सम्प्रति, साम्प्रतम्) यदा, तदा, कदा, सहसा, वृथा, शनैः, अपि, कुतः, इतस्ततः, यदि – तर्हि, यावत् – तावत्।
	- तद्धित प्रत्यय-मतुप्, ठक्, त्व, तल्
	- स्त्री प्रत्यय - टाप, ङीप्
	- समय (सामान्य-सपाद-सार्ध - पादोन)
	अशुद्धि-संशोधन (वचन लिङ्ग-पुरूष-लकार-विभक्ति की दृष्टि से (संशोधन)
	द्वितीय सत्र
	पाठ- ६ सुभाषितानि
अक्टूबर	व्याकरण- अपठित गद्यांश
	रचनात्मक कार्यम् – पत्रलेखन, चित्रवर्णनम्, संस्कृत अनुवाद।
	पाठ-७ सौहार्द प्रकृतेः शोभा
नवम्बर	पाठ-8 विचित्रः साक्षी
	अपठित-अवबोधनम् - अपठित गद्यांश
	रचनात्मक कार्यम् - पत्रलेखन्, चित्रवर्णनम्, संस्कृत अनुवाद।
	पाठ ९ सूक्तयः
दिसंबर	पाठ-12 अन्योक्तयः
	अपठित-अवबोधनम् - अपठित गद्यांश
	रचनात्मक कार्यम् - पत्रलेखन, चित्रवर्णनम्, संस्कृत अनुवाद।
	घटनानुक्रमः

MATHEMETICS

MONTH	CHAPTERS	
MARCH	CH 1: REAL NUMBERS	
	ACTIVITY 1: TO FIND THE HCF AND LCM USING EUCLID'S DIVISION LEMMA	
	CH 2: POLYNOMIALS	
APRIL/MAY	CH 3: LINEAR EQUATIONS IN TWO VARIABLES	
	ACTIVITY 2: TO VERIFY THE CONSISTENCY OF A SYSTEM OF LINEAR EQUATION IN TWO VARIABLES BY GRAPHICAL REPRESENTATION	
	CH 4: QUADRATIC EQUATIONS	
	ACTIVITY 3: TO INTERPRET GEOMETRICALLY THE FACTORS OF QUADRATIC EQUATION	
	CH 5: ARITHMETIC PROGRESSION	
	ACTIVITY 4: TO VERIFY GIVEN SEQUENCE IS AN AP BY PAPER CUTTING METHOD	
	PROJECT: ROLE OF MATHEMATICS IN MEDICINE AND LIFE SCIENCES	
JULY	CH 6: TRIANGLES	
	ACTIVITY 5: TO VERIFY BPT USING PARALLEL LINES BOTH COMMON TRIANGLES CUT OUTS.	
	CH 7: COORDINATE GEOMETRY	
AUGUST	CH 7: COORDINATE GEOMETRY(CONT)	
	ACTIVITY 6: TO VERIFY DISTANCE FORMULA BY GRAPHICAL METHOD	

	CH 8: INTRODUCTION TO TRIGONOMETRY
SEPTEMBER	CH 9: SOME APPLICATIONS OF TRIGONOMETRY
	ACTIVITY 7: TO MAKE A MATHEMATICAL INSTRUMENT 'CLINOMETER' TO MEASURE THE HEIGHT OF A DISTANT OBJECT
	CH 10: CIRCLES
	ACTIVITY 8: TO VERIFY EXPERIMENTALLY THE LENGTH OF TANGENTS DRAWN FROM AN EXTERNAL POINT ARE EQUAL
OCTOBER	CH 12: AREAS RELATED TO CIRCLES
	CH 13: SURFACE AREAS AND VOLUME
	ACTIVITY 9: TO FIND THE CSA & TSA OF CYLINDER EXPERIMENTALLY
	PROJECT : AIL PROJECT AS PER CBSE GUIDELINES.
NOVEMBER	CH 14: STATISTICS
	CH 15: PROBABILITY
	ACTIVITY 10: TO FIND THE PROBABILITY OF AN EVENT THROUGH A DOUBLE CARD EXPERIMENT.
DECEMBER	REVISION
JANUARY	REVISION
<u> </u>	

SCIENCE

MONTH	CHAPTERS
	CHEMICAL REACTIONS AND EQUATIONS.
MARCH	LIGHT-REFLECTION AND REFRACTION.
	LIFE PROCESSES.
	CHEMICAL REACTIONS AND EQUATIONS(CONTD.).
	ACIDS, BASES, AND SALTS.
	LIGHT-REFLECTION AND REFRACTION (CONTD.).
	LIFE PROCESSES (CONTD.).
	PRACTICAL:
	DETERMINATION OF THE FOCAL LENGTH OF:
	I) CONCAVE MIRROR II) CONVEX LENS BY OBTAINING THE
APRIL	IMAGE OF A DISTANT OBJECT.
	PREPARING A TEMPORARY MOUNT OF A LEAF PEEL TO SHOW
	STOMATA.
	PERFORMING AND OBSERVING THE FOLLOWING REACTIONS
	AND CLASSIFYING THEM INTO:
	A) COMBINATION REACTION B) DECOMPOSITION REACTION C)
	DISPLACEMENT REACTION D) DOUBLE DISPLACEMENT
	REACTION
	(I) ACTION OF WATER ON QUICKLIME (II) ACTION OF HEAT ON
	FERROUS SULPHATE CRYSTALS (III) IRON NAILS KEPT IN
	COPPER SULPHATE SOLUTION (IV) REACTION BETWEEN
	SODIUM SULPHATE AND BARIUM CHLORIDE SOLUTIONS
	ACIDS, BASES, AND SALTS(CONTD.).
	LIGHT-REFLECTION AND REFRACTION (CONTD.).
	LIFE PROCESSES (CONTD.).
	CONTROL AND CO-ORDINATION.
	PRACTICAL:
MAY	TRACING THE PATH OF A RAY OF LIGHT PASSING THROUGH A
	RECTANGULAR GLASS SLAB FOR DIFFERENT ANGLES OF
	INCIDENCE. MEASURE THE ANGLE OF INCIDENCE, ANGLE OF
	REFRACTION, ANGLE OF EMERGENCE AND INTERPRET THE
	RESULT.
	PREPARING A TEMPORARY MOUNT OF A LEAF PEEL TO SHOW
	STOMATA.
	EXPERIMENTALLY SHOW THAT CARBON DIOXIDE IS GIVEN
	OUT DURING RESPIRATION.
	A) FINDING THE PH OF THE FOLLOWING SAMPLES BY USING
	PH PAPER/UNIVERSAL INDICATOR: UNIT-I (I) DILUTE
	HYDROCHLORIC ACID (II) DILUTE NAOH SOLUTION (III)
	DILUTE ETHANOIC ACID SOLUTION (IV) LEMON JUICE (V)
	WATER (VI) DILUTE HYDROGEN CARBONATE SOLUTION
	DILUTE ETHANOIC ACID SOLUTION (IV) LEMON JUICE (V)

	B) STUDYING THE PROPERTIES OF ACIDS AND BASES (HCL & NAOH) ON THE BASIS OF THEIR REACTION WITH: A) LITMUS SOLUTION (BLUE/RED) B) ZINC METAL C) SOLID SODIUM CARBONATE PREPARING A TEMPORARY MOUNT OF A LEAF PEEL TO SHOW STOMATA.
	METALS AND NON-METALS. THE HUMAN EYE AND THE COLOURFUL WORLD. HOW DO ORGANISMS REPRODUCE? PRACTICAL:
JULY	TRACING THE PATH OF THE RAYS OF LIGHT THROUGH A GLASS PRISM. EXPERIMENTALLY SHOW THAT CARBON DIOXIDE IS GIVEN OUT DURING RESPIRATION. CONTD. STUDYING (A) BINARY FISSION IN AMOEBA, AND (B) BUDDING
	IN YEAST AND HYDRA WITH THE HELP OF PREPARED SLIDES. *OBSERVING THE ACTION OF ZN, FE, CU AND AL METALS ON THE FOLLOWING SALT SOLUTIONS: UNIT-I I) ZNSO ₄ (AQ) II) FESO ₄ (AQ) III) CUSO ₄ (AQ) IV) AL ₂ (SO ₄) ₃ (AQ) ARRANGING ZN, FE, CU AND AL (METALS) IN THE DECREASING ORDER OF REACTIVITY BASED ON THE ABOVE RESULT.
	EXPERIMENTALLY SHOW THAT CARBON DIOXIDE IS GIVEN OUT DURING RESPIRATION.
	METALS AND NON-METALS(CONTD.). ELECTRICITY.
	HOW DO ORGANISMS REPRODUCE? (CONTD.).
AUGUST	PRACTICAL: STUDYING THE DEPENDENCE OF POTENTIAL DIFFERENCE (V) ACROSS A RESISTOR ON THE CURRENT (I) PASSING THROUGH IT AND DETERMINE ITS RESISTANCE. ALSO PLOTTING A
	GRAPH BETWEEN V AND I. STUDYING (A) BINARY FISSION IN AMOEBA, AND (B) BUDDING
	IN YEAST AND HYDRA WITH THE HELP OF PREPARED SLIDES CARBON AND ITS COMPOUNDS.
	ELECTRICITY (CONTD.). HEREDITY AND EVOLUTION.
	PRACTICAL: DETERMINATION OF THE EQUIVALENT RESISTANCE OF TWO RESISTORS WHEN CONNECTED IN SERIES AND PARALLEL.
SEPTEMBER	STUDYING (A) BINARY FISSION IN AMOEBA, AND (B) BUDDING IN YEAST AND HYDRA WITH THE HELP OF PREPARED SLIDES. CONTD.

	IDENTIFICATION OF THE DIFFERENT PARTS OF AN EMBRYO
	OF A DICOT SEED (PEA, GRAM OR RED KIDNEY BEAN)
	STUDY OF THE FOLLOWING PROPERTIES OF ACETIC ACID
	(ETHANOIC ACID):
	I) ODOUR II) SOLUBILITY IN WATER III) EFFECT ON LITMUS IV)
	REACTION WITH SODIUM HYDROGEN CARBONATE.
	STUDYING (A) BINARY FISSION IN AMOEBA, AND (B) BUDDING
	IN YEAST AND HYDRA WITH THE HELP OF PREPARED SLIDES.
	CARBON AND ITS COMPOUNDS(CONTD.).
	MAGNETIC EFFECTS OF ELECTRIC CURRENT.
	OUR ENVIRONMENT.
	STUDY OF THE COMPARATIVE CLEANING CAPACITY OF A
OCTOBER	SAMPLE OF SOAP IN SOFT AND HARD WATER.
	<u>PRACTICAL</u> :
	IDENTIFICATION OF THE DIFFERENT PARTS OF AN EMBRYO
	OF A DICOT SEED (PEA, GRAM OR RED KIDNEY BEAN).
	*AIL PROJECT
	MAGNETIC EFFECTS OF ELECTRIC CURRENT (CONTD.).
NOVEMBER	OUR ENVIRONMENT (CONTD.).
	REVISION
DECEMBER	REVISION
JANUARY	REVISION

SOCIAL SCIENCE

MONTH	HISTORY	GEOGRAPHY	POLITICAL	ECONOMICS
			SCIENCE	
APRIL	CHAP 1-RISE	CH1.	CH: 1 POWER	CHAP1-
	OF	RESOURCES	SHARING	DEVELOPME
	NATIONALIS	AND		NT
	M IN EUROPE	DEVELOPME		
		NT		
		CH-2 FOREST		
		AND		
		WILDLIFE		

JULY	CHAP 1- RISE OF NATIONALIS M IN EUROPE (CONT) CHAP 2 – NATIONALIS M IN INDIA	CH-2 FOREST AND WILDLIFE (CONT.) CH 3.WATER RESOURCES	CH: 1 POWER SHARING (CONTD) CH: 2 FEDERALIS M	CHAP1 (CONT) PROJECT BASED ACTIVITY (AS PER CBSE GUIDELINES)
	NATIONALIS M IN INDIA (CONTD) CHAP-3 THE MAKING OF THE GLOBAL WORLD	RESOURCES (CONTD) CH 4. AGRICULTURE	FEDERALIS M (CONT.) CH-4 GENDER, RELIGION AND CASTE	SECTORSOF INDIAN ECONOMY
AUGUST	CHAP 3 – THE MAKING OF THE GLOBAL WORLD (CONT) CHAP 4 – THE AGE OF INDUSTRIALI SATION	CH 4. AGRICULTURE (CONTD) CH 5- MINERALS AND ENERGY RESOURCES	CH-4 GENDER, RELIGION AND CASTE (CONTD) CH: 6 POLITICAL PARTIES	CHAP 2 (CONT) CHAP 3 _MONEYAND CREDIT
SEPTEMBER	REVISION	REVISION	REVISION	REVISION
OCTOBER	CHAP 4 – THE AGE OF INDUSTRIALI SATION (CONT) CHAP 5- PRINT CULTURE AND THE MODERN WORLD	CH 5- MINERALS AND ENERGY RESOURCES (CONTD) CH 6. MANUFACTU RING INDUSTRIES	CH: 6 POLITICAL PARTIES (CONTD) CH: 7 OUTCOMES OF DEMOCRA C Y	CHAP 3 _MONEY AND CREDIT (CONTD) CHAP 4- GLOBALISATI O N AND INDIAN ECONOMY PROJECT BASED ACTIVITY (AIL PROJECT AS

				PER CBSE GUIDELINES)
NOVEMBER	CHAP-5 PRINT CULTURE AND THE MODERN WORLD (CONT)	CH 6. MANUFACTU RING INDUSTRIES (CONTD)	CH: 7 OUTCOMES OF DEMOCRA C Y (CONTD)	CHAP 4-(CONT) REVISION
	REVISION	CH 7.LIFELINES OF NATIONAL ECONOMY REVISION	REVISION	
DECEMBER	REVISION	REVISION	REVISION	REVISION

ARTIFICIAL INTELLIGENCE

MONTH	CHAPTERS
APRIL	PART A – UNIT 1 – COMMUNICATION SKILLS-II
	PART B – UNIT 1 – INTRODUCTION TO AI
MAY	PART A – UNIT 2 - SELF MANAGEMENT SKILLS – II
	PART B – UNIT 2 – AI PROJECT CYCLE
JUNE/JULY	PART A -UNIT 3 – ICT SKILLS - II
	PART B – UNIT 3 – ADVANCE PYTHON
AUGUST	PART A – UNIT 4 – ENTREPRENEURIAL SKILLS - II
	PART B - UNIT 3 – ADVANCE PYTHON
SEPTEMBER	PART A – UNIT 5 – GREEN SKILLS - II
	PART B – UNIT 4 – DATA SCIENCE
	PROJECT – USING PYTHON CODING, CREATE A
	WIKIPEDIA OF DIFFERENT MONUMENTS IN DELHI

OCTOBER	PART B – UNIT 5 – COMPUTER VISION, UNIT 6 –	
	NATURAL LANGUAGE PROCESSING	
NOVEMBER	PART B – UNIT 7 - EVALUATION	
DECEMBER	REVISION	
JANUARY	REVISION	

ART

MONTH	TOPIC	DESCRIPTION
APRIL	OBJECTS	FRUIT COMPOSITION, VEGETABLE
		COMPOSITION
MAY	OBJECTS	FLOWER COMPOSITION
JUNE/JULY	ENVIRONMENT	TREES AND LANDSCAPES, ANIMALS
	SCENIC	AND BIRDS, FOX, BULL, ELEPHANT,
	DEPICTION OF	DOG, LION, VULTURE, OSTRICH, OWL,
	SHRIMAD	COCK
	BHAGWAT	
	PURAN	
AUGUST	HUMAN FIGURES	IDEAL SHAPES, TORSO, ARM, HANDS,
		LEGS, FEET, CONSTRUCTION OF HEAD,
		PORTRAIT
SEPTEMBER	FUN AND FICTION	CARTOON, FANTASY
OCTOBER	RECYCLED ART	VILLAGES OF BRIJ
NOVEMBER	CREATIVE CRAFT	SPRAY PAINTING, THUMB
		IMPRESSION, PAPER COLLAGE, PAPER
		CRAFT
DECEMBER	DESIGN AND	POSTER, STORY BOARD, DECORATIVE
	DÉCOR	PATTERNS
JANUARY	REVISION	REVISION

PAINTING

MONTH	UNIT	CONTENT/ DETAILS	PRACTICAL
APRIL	UNIT I	ELEMENTS OF ART	FRUITS AND
AIKIL		ELEMENTS OF ART	
	FUNDAMENTALS		VEGETABLE
	OF VISUAL ARTS		COMPOSITIONS
MAY		PRINCIPLES OF ARTS	FLOWER
			COMPOSITIONS
JUNE/JULY	UNIT II	UNDERSTANDING AND	TREES AND
	METHODS AND	APPROPRIATE USE OF:	LANDSCAPES
	MATERIALS OF	(I) TOOLS	ANIMALS
AUGUST	PAINTING	(II) PAINTING	HUMAN FACE AND
		MATERIALS	FIGURE
SEPTEMBER	UNIT III	APPRECIATION OF	STILL LIFE
OCTOBER	STORY OF	INDIAN ART COVERING	POSTER AND
NOVEMBER	INDIAN ART	SELECTED PAINTINGS,	STORY BOARD,
		SCULPTURES AND	STILL LIFE,
		ARCHITECTURAL	RANGOLI AND
		GLIMPSES	TIE-DYE, STUDY
			OF MONUMENTS
DECEMBER	REVISION		
JANUARY	REVISION		

DANCE

MONTH	SYLLABUS
APRIL-MAY	*SHLOKAS ON HAST MUDRAS BASED ON NATYASHASTRA
JULY	*FOLK DANCES-
	I) PUNJABI FOLK DANCE- GIDDA
	II) GARBA
AUGUST	*THEORY BASED ON COSTUMES, MAKEUP, INSTRUMENTS,
	LANGUAGE OF ALL THE CLASSICAL DANCES OF INDIA
SEPTEMBER	*THEORY BASED ON DANCES AROUND THE WORLD
OCTOBER	*DANCE BASED ON WESTERN STYLE –
NOVEMBER	HIP HOP, LOCKING POPPING, WESTERN CONTEMPORARY

DECEMBER	*INTERNATIONAL FOLK DANCES-
	I) FLAMENCO (SPAIN)
	II)IRISH TAP DANCE
JANUARY	*CONTINUATION OF INTERNATIONAL FOLK DANCES.
FEBRUARY	*RECAPITULATION AND ASSESSMENTS BASED ON ALL THE
	ITEMS LEARNT THROUGHOUT THE YEAR

MUSIC (VOCAL)

APRIL	ALANKAR PRACTICE
	POORNA KUMBHA STOTRAM(CCMT)
MAY	AARTI :GEETA AARTI
	GURU ASHTAKAM(CCMT)
JULY	PATRIOTIC SONG: MERA WATAN
	KNOWLEDGE OF INDIAN MUSICAL INSTRUEMENTS.
AUGUST	DEFINITIONS OF MUSIC TERMINOLOGY.
	ADITYA HRIDAYAM (SHLOKA 1 TO 15)(CCMT)
	VOICE MODULATION(CONCEPT)
SEPTEMBER	CREATE YOUR OWN MUSIC(ACTIVITY)
	ADITYA HRIDAYAM (SHLOKA 16 TO 31)(CCMT)
OCTOBER	OCTAVE: DEFINITION AND DESCRIPTION
	RAAG: BHIMPALASI-TARANA
	(WITH SIMPLE ELABORATION AND FEW TAAN'S IN THE
	RAAG.)
	PALTA EXCERCISES IN ALL SWARAS
NOVEMBER	BIOGRAPHY OF PT. VISHNU BHATKHANDE
	SARASWATI VANDANA
DECEMBER	REVISION OF ALL SONGS
JANUARY	REVISION OF ALL SONGS
FEBRUARY	REVISION OF ALL SONGS

MUSIC (INSTRUMENTAL)

INSTRUMENTAL MUSIC (SITAR, HARMONIUM, TABLA AND SYNTHESIZER)

MONTH	SYLLABUS
A DDII	1) DEFINITION OF INDIAN CLASSICAL MUSIC
APRIL	1) DEFINITION OF INDIAN CLASSICAL MUSIC.
	2) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
	(ALANKARS).
	3) DEFINITION AND TYPES OF OCTAVE (SAPTAK).
	4) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	5) INTRODUCTION OF RAAG RAGESHWARI.
B /F A S 7	1) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
MAY	(ALANKARS).
	2) DEFINITION AND TYPES OF THAATS.
	3) SARGAM GEET NOTATION OF (PRARTHANA GEETAM).
	4) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	5) AAROH, AVROH AND PAKAD OF RAAG RAGESHWARI.
	1) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
JUNE/JULY	(ALANKARS).
	2) RAAG RAGESHWARI WITH COMPOSITION.
	3) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	4) PAHADI DHUN.
	1) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
AUGUST	(ALANKARS).
	2) RAAG RAGESHWARI WITH COMPOSITION AND TAANS.
	3) PATRIOTIC SONG (SARE JAHAN SE ACCHA).
	4) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	5) PAHADI DHUN.
	GRADES WILL BE GIVEN ON THE BASIS OF SYLLABUS
SEPTEMBER	
	1) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
OCTOBER	(ALANKARS).
	2) NOTATION OF RAGHUPATI RAGHAVA.
	3) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	4) PAHADI DHUN.
	5) TABLA KAYDA IN 16 BEATS NO. 1

NOVEMBER	1) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
	(ALANKARS).
	2) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	3) PAHADI DHUN.
	4) TABLA KAYDA IN 16 BEATS NO. 1
DECEMBER	1) ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
	(ALANKARS).
	2) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	3) PAHADI DHUN.
JANUARY	ADVANCE EXERCISES OF INDIAN CLASSICAL MUSIC
	(ALANKARS).
	2) REVISION OF PREVIOUS SYLLABUS.
	3) BASIC TAAL OF INDIAN CLASSICAL MUSIC (DADRA,
	RUPAK, KHERWA, TEENTAAL).
	4) PAHADI DHUN.
	5) TABLA KAYDA IN 16 BEATS NO. 2

PHYSICAL EDUCATION

MONTH	ACTIVITY
APRIL	ATHLETICS: BUNCH START
	BASKETBALL-BALL HANDLING
	FOOTBALL: KICKING THE BALL
	VOLLEYBALL: UPPER ARM SERVICE
MAY	ATHLETICS: MEDIUM START
	BASKETBALL- GRIPPING THE BALL.
	FOOTBALL: CONTROLLING THE BALL
	VOLLEYBALL: UPPER ARM SERVICE
JULY	ATHLETICS: ELONGATED START
	BASKETBALL: PASSING THE BALL
	FOOTBALL: PASSING THE BALL
	VOLLEYBALL: UNDER HAND TWO PASS
AUGUST	ATHLETICS: LONG JUMP
	BASKETBALL: JUMP SHOT
	FOOTBALL: STOPPING THE BALL
	VOLLEYBALL: SPIKING THE BALL
SEPTEMBER	BASKETBALL: DUNK SHOT
	FOOTBALL: SHOOTING
	VOLLEYBALL: BLOCKING THE BALL
OCTOBER	ATHLETICS: RELAY RACES 400X100, 400X400 MTR
	WARMING UP AND STRETCHING EXERCISE
	BASKETBALL: SINGLE HAND DRIBBLING
	FOOTBALL: HEADING
	VOLLEYBALL: ROTATION
NOVEMBER	ATHLETICS: SHOT PUT
	BASKETBALL: DRIBBLING WITH BOTH HAND
	FOOTBALL: TEAM FORMATION
	VOLLEYBALL: CLOCKWISE ROTATION
DECEMBER	SPORTS DAY PREPARATION, MARCH PAST PRACTICE
JANUARY -	BASKETBALL: OFFENSIVE AND DEFENSIVE TACTICS
FEBRUARY	AND MATCH PRACTICES
	 VOLLEYBALL: OFFENSIVE AND DEFENSIVE TACTICS
	AND MATCH PRACTICES
	 FOOTBALL: OFFENSIVE AND DEFENSIVE TACTICS
	AND MATCH PRACTICES

VALUE EDUCATION

	L - 1 DINCHARYA
	L - 2 CUT THE CORD
A DDH	
APRIL	L - 3 SEEING THE BRIGHT SIDE OF THINGS
	L - 4 ADVAIT'S YAGNA
	L - 5 CULTURAL AMBASSADORS
	L - 6 INDIA'S CONTRIBUTION
MAY	L - 7 A BEAUTIFUL WORLD
	L - 8 DRUGS AND ALCOHOL! - THE GLOBAL THREAT
	L - 9 GIFTED TO GIVE!
JULY	L - 10 UNDERSTANDING GENERATION GAP
	L - 11 SPIRITUAL WRITINGS IN REGIONAL LANGUAGE I
	L - 12 SPIRITUAL WRITINGS IN REGIONAL LANGUAGE II
	L - 13 PROOF OF RAMAYANA I
AUGUST	L - 14 PROOF OF RAMAYANA II
	L - 15 INDIGENOUS CULTURES AROUND THE WORLD
	L - 16 WEIGHT MANAGEMENT - FADS AND FACTS
	L - 17 A SPOTLESS MIND
SEPTEMBER	L - 18 WEALTH FROM WASTE
	L - 19 NEETI VERSUS DHARMA
OCTOBER	L - 20 SHANKARA - THE SPIRITUAL GENERAL
	L - 21 WEARING RELIGIOUS MARKS
	<u>l</u>