YEARLY SYLLABUS SESSION (2020-21)

TEXT BOOK:-- 1WOW

ENGLISH TERM #1



MONTH	SKILL/CONCEPT	CONTENT
APRIL	Reading Skill Grammar and Writing Skill	Comprehension Course Book:- Wow English Ch-1 Friendship Friend Forever Learning Text Style- Diary Entry Ch-2 Inspiring People A Country Childhood If Grammar Diary Entry
MAY	Reading Skill Grammar and Writing Skill	Comprehension Course Book:- Wow English Ch-3 Courage Grammar Paragraph Writing
JULY	Reading Skill Grammar and Writing Skill	Comprehension Course Book:- Wow English Ch-4 Science India and Its Scientific Glory Learning Text Style- Information Booklet Ch-5 Dream and Fantasy The Imaginary Adventure of Don Quixote A little Boy's Dream Grammar Notice Writing
AUGUST	Reading Skill Grammar and	Comprehension Course Book:- Wow English Ch-6 Humour The Detective Macavity, the Mystery Cat Grammar

	Writing Skill	Message Writing
SEPTEMBER	Reading Skill	Comprehension Course Book:- Wow English Ch-7 Myths and Legends Pandora's Book More About Stories
	Grammar and	Grammar
	Writing Skill	Story Writing
		Revision for Half Yearly

ENGLISH TERM #2

MONTH	SKILL/CONCEPT	CONTENT
OCTOBER	Reading Skill	Comprehension
		Course Book:- Wow English
		Ch-8 Wonder and Adventure
		The Wizard of Oz
		Laughing Song
	Grammar and	Grammar
	Writing Skill	Song Writing
NOVEMBER	Reading Skill	Comprehension
		Course Book:- Wow English
		Ch-9 Travel
		Rip Van Wrinkle
		Vagabond
	Grammar and	Grammar
	Writing Skill	Letter Writing (Formal)
DECEMBER	Reading Skill	Comprehension
		Course Book:- Wow English
		Ch-10 Care and Concern
		The Naïve Friend
		Be A Friend
	Grammar and	Grammar
	Writing Skill	Letter Writing (informal)

JANUARY	Revision Test
FEBRUARY	Revision for Final Exam
MARCH	Final Exam

HINDI TERM #1

माह	विषयवस्तु
अप्रैल	वसंत-पाठ-1 वह चिड़िया पाठ-2 बचपन व्याकरण- भाषा और व्याकरण,वर्ण विचार, शब्द,शब्द-विचार बाल राम कथा-बाल कांड
मई	वसंत-पाठ-3 नादान पाठ-4 चाँद से थोड़ी सी गप्पें व्याकरण-संज्ञा, लिंग बदलों राम बाल कथा- अयोध्याकाण्ड
जुलाई	वसंत-पाठ-5 अक्षरों के महत्त्व पाठ-6 पार नज़र के व्याकरण-वचन,सर्वनाम,विलोम शब्द । रामायण-अरण्य कांड
अगस्त	वसंत-पाठ-७ साथी हाथ बढ़ाना पाठ-८ ऐसे-ऐसे व्याकरण-क्रिया विशेषण राम बाल कथा –किष्किन्धा काण्ड
सितम्बर	वसंत-पाठ-९ टिकट अलबम व्याकरण- समानार्थी शब्द पर्यायवाची शब्द,क्रिया विशेषण । रामबाल कथा –सुन्दर कांड

HINDI TERM #2

माह	विषयवस्तु
अक्टूबर	वसंत- पाठ-10 झाँसी की रानी पाठ-11 जो देखकर भी नहीं देखते पाठ-12 संसार एक पुस्तक है व्याकरण- उपसर्ग प्रत्यय अनेकार्थी शब्द मुहावरे और लोकत्तियाँ fuca/k राम बाल कथा –युद्ध कांड
नवंबर	वसंत- पाठ-13 मैं सबसे छोटी होऊँ । पाठ-14 लोकगीत व्याकरण-समरूपी अविकारी शब्द विस्मयादिबोधक । राम बाल कथा-उतर कांड
दिसबंर	वसंत-पाठ-15 नौकर पाठ-16 वन के मार्ग में व्याकरण-वाक्यांश के लिए एक शब्द , विराम-चिह्न ,सामान्य अशुद्धियाँ, संधि पुनरावृत्ति कार्य
जनवरी	वसंत-पाठ-17 साँस-साँस में बाँस
फरवरी	पुनरावृत्ति कार्य
मार्च	वार्षिक परीक्षा

BOOK 1) MATHS BLISS (P.K.Garg) 2) MATHS REHEARSE (PEARSON) 3) MATHEMATICS LAB MANUAL (BLUEPRINT)



MATH TERM #1

MONTH	TOPIC	CONTENT
APRIL	Ch-01 Knowing Our Numbers	Successor & Predecessor of a Number , Comparing Numbers – Ascending & Descending Order , Introducing 100000 & above , Relation in Numbers , Indian System of Numeration , Units of Length, Mass & Capacity , Estimating Numbers , Rounding Numbers , Estimation of Sum, Difference & Products , Use of Brackets , Roman Numerals
	Ch-02 Operations on Numbers	Addition, Subtraction, Multiplication, Vedic Mathematics , Division, Palindromes
	Practice Book	Ch -01 Worksheet 1 to6 Ch-02 Worksheet 1 to6
	Lab-Manual	Activity- 1 ,2
MAY	Ch-03 Whole Numbers	Introduction, The Number Zero, Comparison of Whole Numbers, Properties of Whole Numbers, Addition-Subtraction, Properties of Multiplication of Whole Numbers, Division & Properties of Division of Whole Numbers
	Ch-04 Playing with Numbers	Order of Operations, Simplification of Brackets, Factors & Multiples, Prime Numbers, Test of Divisibility, Properties of Divisibility, Factor Tree, Common Factors, Co-prime Numbers, HCF, Common Multiples, LCM, Properties of HCF &LCM, Magic Number
	Practice Book	Ch-03 Worksheet 1 to 6
	Lab-Manual	Activity-3
JULY	Ch-05 Negative	Negative Nos., Representation of Negative Integers on Number Line, Absolute Value of Integers
	Numbers & Integers	,Opposite of Integers ,Comparison of Integers, Addition of Nos.,Subtraction of Integers,

	Practice Book	Ch-04 Worksheet 1 to 6
	Lab Manual	Activity 6,7 ,8
AUGUST	Ch-06 Fractions	Meaning of a fraction, Fraction, as a part of Whole, Fraction as a part of Collection, Fraction as a Division, Fraction as a Number Line, Types of Fractions, Conversion of Mixed Fraction into Improper fraction, Equivalent Fractions, Simplest Form of a Fraction, Like & Unlike Fractions, Conversion of Unlike to like Fractions, Comparing Fractions, Addition, Subtraction, Multiplication, Division of Fractions
	Ch-07 Decimals	Place Value, Representation of Decimal on Number Line, Expanded Form, Comparing Decimals, Conversion of Decimals to Common Fractions, Multiplication of Decimal Numbers to Whole Nos., Division of Decimal Number by a Whole Number, Application of Decimal in Real Life, Use of Decimals in Measuring Weights & Capacity
	Practice Book	Ch-05 Worksheet 1 to 6 Ch-06 Worksheet 1 to 6
	Lab Manual	Activity 4,5, 9,10 &11
SEPTEMBER	Ch-10 Basic Geometrical Ideas	Points, A Line & a Ray, Plane ,Intersecting & Parallel Lines , Collinear points & Lines , Curves , Closed & Open Curves , Angles ,Interior & Exterior of an Angle , Triangles, Interior & Exterior of a Triangle, Median & Altitude of a Triangle , Quardrilaterals
	Practice Book	Ch-10 Worksheet 1 to 6
	Lab Manual	Activity- 15

MONTH	TOPIC	CONTENT
OCTOBER	Ch-08 Introduction to Algebra	Introducing Variable, Variate, Basic Operations on Variables & Constants, Addition, Subtraction, Multiplication & Division, Use of Variables in Common Use, Algebric Expression & Equation, Linear Equation in one Variable
	Ch-09 Ratio & Proportion	Ratio, Equivalent Ratios , Proportion, Unitary Method
	Practice Book	Ch-7 Worksheet 1 to 6 Ch-08 Worksheet 1 to 6 Ch-09 Worksheet 1 to 6
	Lab Manual	Activity-12,13
NOVEMBER	Ch-11 Understanding Geometrical Shapes	Comparison of a Line Segments, Collinear & Non Collinear Points, Parallel & Intersecting Lines, Measurement of an Angle, Comparison of Two Angles, Degree Measure of an Angle, To measure an Angle with a Protractor, Classification of Triangles, Quardrilaterals, Regular Polygon, Three Dimensional Shapes
	Ch-12 Symmetry	Reflection Symmetry, Making Symmetric Figures, Symmetry of Same Figures , Figures With Two Lines of Symmetry
	Practice Book	Ch-11 Worksheet 1 to 6 Ch-12 Worksheet 1 to 6 Ch-14 Worksheet 1 to 6
	Lab Manual	Activity 17,18 & 19
DECEMBER	Ch-13 Constructions	Geometrical Instruments, Construction of a Circle, Consruction of Line Segments, Construction of Perpendicular to a Given Line, Perpendicular Bisector a Line Segment, To Construct Angle of Given Measure WITH protractor, Bisector of an Angle, Construction of Angles using Compasses
	Practice Book Lab Manual	Ch-13 Worksheet 1 to 6 Activity 14 & 16
JANUARY	Ch-14 Mensuration	Perimeter of a Closed Figure, Rectangle, Regular Shapes, Region of Figures , Area of a Plane Figure , Rectangle , Square

	Ch-15 Data Handling Practice Book Lab Manual	Collection / Reading of Data , Types of Data , Organisation & Representation of Data , Pictograph , Bar Graphs , Construction & Reading of a Bar Graph Ch-15 Worksheet 1 to 6 Ch-16 Worksheet 1 to 6 Activity-20, 21 & 22
FEBRUARY	REVISION	
MARCH	FINAL EXAM	



SCIENCE TERM 1 BOOK:- 1) LEARNING SCIENCE (CORDOVA)

2) SCIENCE LAB MANUAL (PRISTINE)

MONTH	TOPIC	CONTENT
APRIL	Ch-01 Sources of Food Ch-02 Components of Food Lab Manual	Food Variety ,Sources of Food, Food from Plants, Food from Animals, What animals eat , Food chain , Food problem Components of Food, Balanced Diet, Loss of nutrients during cooking, Deficiency diseases, Excessive intake of Food EXPT. a) To prepare sprouts b) To test the given food item for Starch c) To test the given food item for proteins d) To test the given food item for fats
MAY	Ch-03 Fibre to Fabric	Fibres & their types, From Fibre to fabric , Some useful fibres, Cotton, Jute, History of clothing material
JULY	Ch-04 Sorting Materials into Groups Ch-05 Separation of Substances	Classification of objects, Importance of Classification, Materials, Properties of materials Need for separation of substances in a mixture, Methods of separation, Separation of solid substances from a mixture, Separation of Insoluble solids from a liquid, Separation of soluble substances from a mixture, Separation of liquid from a mixture, Separation of immiscible liquids from a mixture, Separation

	Lab Manual	of mixtures by using more than one method ,Water as a solvent, Solution EXPT.a) To prepare a saturated sugar solution & to study the effect of temperature on the solubility of a substance b) To separate the mixtures of i) Chana dal ,peanuts and wheat flour ii) Sand and common salt using one or more techniques such as handpicking , filtration etc. c) To show that different amounts of different substances can be dissolved in a given volume of H ₂ O d) To identify whether the liquid is miscible or immiscible in water e) To identify whether the given substance is soluble or insoluble in water.
AUGUST	Ch-06 Changes around us Ch-07 The Living & the Non living Ch-08 Getting to know Plants	Reversible change, Irreversible change Physical & chemical changes, How to make changes take place? Characteristics of Living things ,Viruses-entities between living & non living Categories of plants ,Parts of a plant, Root system ,Shoot system, Leaf, Flowers
	Lab Manual	EXPT. *To study endothermic & exothermic changes *To show that stem of a plant conducts water * To show that roots anchor the plant in soil
SEPTEMBER	Ch-09 Body Movements	Locomotion, Skeletal System, Parts of the skeleton, Human body & its movements, Joints, Types pof joints, Muscular system, Locomotion in animals
	Lab Manual	To study movement in an Earthworm

SCIENCE TERM #2

MONTH	TOPIC	CONTENT
OCTOBER	Ch-10 The Living Organisms & their Surroundings	Habitat, Environment, Components of the environment, Adaptations, Kinds of habitats, Acclimatisation
	Ch-11 Motion & Measurement of Distances	Story of transport, Measurement , Measurement of Length, Concept of rest and motion , Types of motion
	Lab Manual	EXPT.* To show that handspan is not a standard unit to measure length
		*To measure the length of a pencil box or a book using a scale
NOVEMBER	Ch-12 Light , Shadows & Reflections Ch-13 Electricity &	Sources of light, Luminous & Non luminous objects , Transparent, opaque & translucent materials, Light travels in straight lines , Shadows , Characteristics of shadow , pinhole camera , Mirrors & reflection of light
	Circuits	Electric cell, Electric bulb, Electric circuit, Electric switch, How does an electrictorch work, Electric conductors & insulators, Electrical safety
	Lab Manual	EVET * 4) To construct a model of a minhala company
		EXPT. * 1) To construct a model of a pinhole camera 2) To test the given materials as conductors or insulators of electric current using a simple electric circuit
DECEMBER	Ch-14 Magnetism	Discovery of a magnet, Natural & Artificial magnets, Making a magnet, Properties of a magnet, Test for magnetism, Earth as a magnet, Magnetic compass, Demagnetisation, Uses of magnets
	Ch-15 Water	Uses of Water, Importance of water for living organisms, Sources of water, Different states of water, Water cycle, Importance of rainfall, Natural disasters, Water problem, How to conserve water, Rainwater harvesting
	Lab Manual	EXPT. *To magnetise an Iron needle
JANUARY	Ch-16 Air around us	Air is present all around us, Atmosphere, Composition of air, Air supports life, Balance of o_2 & CO_2 in nature, Uses of air, Role of atmosphere
	Ch-17 Garbage in , Garbage out	Sources of wastes, Types of wastes, Segregation of garbage, Disposal of garbage, HOW TO REDUCE GENERATION OF Garbage, Plastic a boon or a curse, Benefits of waste management
	Lab Manual	EXPT. * To study recycling of paper

			*To study the nature of various components in household waste	Me
F	FEBRUARY	REVISION		Ta A
ſ	MARCH	FINAL EXAM		

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SOCIAL SCIENCE TERM #1 BOOK 1) My Wonderful Book of Social Science 2) Lab Manual 3) Map Booster

MONTH	TOPIC	CONTENT
APRIL	History Ch-1 When, Where and How Geography Ch-1 The Earth in the Solar System Ch-2 The Latitudes and Longitudes	History What is History Time and Dates in History The Geographical Frame Work Source for the study of History Geography The Star The Constellations The Solar System Is the Earth Flat What is globe Relative and Absolute Locations Characteristics of parallels The Temperature Zone of Earth The Time Zone of the World
MAY	History ch-2 Early Humans Civics Ch-1 Human Diversity	History The old Stone Age, or the Palaeolithic Age Tools and Weapons The Middle Age or the Mesolithic Age The New Stage or The Neolithic Age Civics What is Human Diversity Need of the human Diversity Characteristics of Indian Diversity

JULY	History	History
	Ch-3 farmers and	Agriculture
	Herders	• Settlements
		• Tools
		• Pottery
		• Religions
		Ornaments
	Ch-4 And Then The	What is Civilisation
	First Cities	The Indus Valley Civilisation
		Town Planning
		The End of the Indus Civilisation
	Consumation .	Geography
	Geography	Rotations of Earth
	Ch-3 The Motions	Revaluation
	Of Earth	Varying lengths of the Day and Night
		The Changing Seasons
	Civics	•
	Ch-2 Diversity,	Civics
	Prejudice and	Prejudice and Discrimination
	Discrimination	Inequality and Discrimination
	Discrimination	
AUGUST	History	History
	Ch-5 Different ways	New Groups of People
	of Life's	New Pattern of Living
		Chalcolithic Settlements in the Rest Of India
	Ch-6 The Early	Jana Padas to Mahajanapadas
	States	Monarchies And Republics
		Sources of Information
	Geography	Life in the Mahajanapadas
	Ch-4 Maps	Geography
		What are Maps
		Classification of Maps
		The Components of Maps
		The Sketch And A Plan
	Civics	Development in the cartography
	Ch-3 Understanding	Civics
	Government	The meaning of Government
		The need for the Government
		- The field for the dovernment

		 Various Forms of Government Features of Diversity
SEPTEMBER	Geography ch-5-The four Realms of the Earth civics ch-4 Elements of Democracy	Geography Lithosphere, Hydrosphere, Atmosphere Biosphere Civics Participation Accountability Conflict Resolution Concern for the equality and Justices Revision for Half Yearly

SOCIAL SCIENCE TERM #2

MONTH	TOPIC	CONTENT
OCTOBER	History Ch-7Great Thinkers And New Beliefs CH -8 The FIRST EMPIRE AND AN INSPIRING EMPEROR GEOGRAPHY-CH 6 MAJOR LANDFORMS OF THE EARTH Civics Ch-5 Panchayati Raj	Society In The 7 th Centuary BCE JAINISM THE Upanishads BUDDHISM THE SPREAD OF BUDDHISM\ WHAT IS AN EMPIRE CHANDRAGUPTA MOURYA BINDUSARA ASHOKA THE GREAT THE MAURYA ADMINISTRATION GEOGRAPHY INTERNAL FORCES Different types of Landforms Civics Local self Government Panchayati Raj Zilaparishad
NOVEMBER	History Ch-9 life in Villages, Towns, and the	 History THE SECOND URBANISATION , GROWTH OF AGRICULTURE ,

	Kingdoms of south	THE VILLAGES ,
	and central India	THE URBAN DEVELOPMENTS, GOVERNANCE
	Ch-10 Contact with	THE TRADE ROUTES ,
	Distant Lands	KINGS AND RULERS ,
		THE FOREIGN INVASIONS ,
		THE SAKAS , THE PARTHIANS ,
		THE CHANGES IN HINDU RELIGION- BHAKTI MOVEMENT
		Geography
	Geography	Location
	Ch-7 Our country	India's Neighbours
	Ch-8 The physical	The great northern Mountain
	division's	The Northern Plains
		The Peninsular Plateau
		The Thar Desert
		The coastal Plains
	Civics	Civics
	Ch-7 Local	Local self-government of urban areas
	Government of	The Municipal corporation
	Urban Area	The municipal Council
	Ch -7 District	Nagar Panchayats
	Administration	The structure of District Administration
		Functions of the district collector
		The changing role of the district collector
DECEMBER	History-	The GUPTAS
	Ch-11	LIFE UNDER THE GUPTAS
	India between the	 HARSHAVARDHANA
	4 th and 7 th centuries	THE KINGDOMS OF THE DECCAN
	Ch-12	• LITERATURE
	The legacy of	ART AND ARCHITACTURE
	Ancient india	A TRIBUTE TO ANCIENT INDIA
	CEOCRADUIV	
	GEOGRAPHY CH-9 INDIA-	Geography
	CLIMATE	WEATHER AND CLIMATE
	CLIMATE	THE CLIMATE OF INDIA
JANUARY	Geography	Geography
	CH- 10	NATURAL VEGETATION
	INDIA- NATURAL	WILDLIFE
	VEGETATION AND	CONSERVATION OF FLORA AND FOUNA

	WILDLIFE CIVICS CH -8 MAKING LIVING	 THE PRIMARY SECTOR THE SECONDARY SECTOR THE TERTIARY SECTOR RURAL SECTOR URBAN LIVELIHOODS 	MODELL
FEBRUARY		Revision for Final Exam	
MARCH		Final Exams	

FRENCH TERM #1

MONTH	TOPIC	CONTENT
APRIL	L-1 connaissons la france L-2 louis a mal	Decourir la france, les symbols, les spe'cialites, les pays voisins et les pays fracophones. Les parties du corps, les parties du visage, les verbes en, er, ger, cer.
MAY	L-3 c'est lundi	Le cas de deux verbes {l' infinitive apres le verbe} Feminine des adjectifs, pluriel des noms]
JULY	L-4 les trios souhaits	Les verbes du 2e groupe {les verbes en –ir} Les nombres ordinaux
AUGUST	L-5 les saisons L-6 on fait des courses	Les verbe du 3e groupe, l'interrogation, les couleurs Les verbe irre'gulieurs, les articles contractes, feminine des professions, les magasins et les produits, les vetements.
SEPTEMBER	L-7 les repas francais	Les repas français, les verbe irreguliars, les articles partitifs.

FRENCH TERM #2

MONTH	TOPIC	CONTENT
OCTOBER	L- 8 mon e'cole	Les pieces de la maison, les meubles de la chambres , le salon , la cuisine., les prepositions, decrier sa maisons et son e'cole
NOVEMBER	L-9 les loisirs prefers des francais	Les loisirs, les adjectitifs, interrogatifs, les adjectifs demonstratifs
DECEMBER	L-10 pourquoi apprendre le francais?	Pourquoi –parce que/ pour, les verbe vivre, suivre, survivre.
JANUARY	revision	
FEBRUARY	revision	
MARCH		

GENERAL KNOWLEDGE TERM #1

Course book – GQ INFINITE

MONTH	TOPIC	CONTENT
APRIL	Wonderful nature	Medicinal Plants Leaves We Eat Flightless Birds The World Of Birds Natural Disasters
MAY	Logical	Insect Eater Plants Word Analogy

	reasoning	Test Your IQ Aptitude Test
JULY	Anatomy- the science of human body	Play With Alphabets Word Classification Our Sense Organs Amazing Body Facts The Human Body Quiz
AUGUST	Anatomy- the science of human body	Health Benefits Of Yogasan The Yogic Exercises The Yoga Quiz Human Circulatory System
SEPTEMBER	The heritage of India	Rock Garden The Amazing Tribes Of India The Capital Of India The Great Indian Musicians

GENERAL KNOWLEDGE TERM #2

MONTH	TOPIC	CONTENT
OCTOBER	Scintillating science	The Fear Amongst Us Vitamins- Minerals & Deficiency Diseases
		Scientific study The noise scale
NOVEMBER	Sports talk	Sporting Arenas Swimming
	Ethical & mythical	The Vedas Religious Talk
DECEMBER		The Royal Riches Positive Behaviour
	Mixed bag	Our Best Friend – Dog Acronyms & Abbreviations The News Leaders
JANUARY		
		Countries & Their Parliaments Delicious Dried Fruits

FEBRUARY	REVISION



MORAL VALUE TERM #1

CORSEBOOK LIFE SKILLS AND VALUE EDUCATION

MONTH	TOPIC	CONTENT
APRIL CHAPTER 1 VALUE OF PRAYER		PEOPLE OF DIFFERENT RELIGIONS LIVE TOGETHER ON THE EARTH.
	CHAPTER 2 SELF CONFIDENSE	SELF CONFIDENCE GIVES MENTAL STRENGTH TO OVERCOME DIFFICULTIES.
MAY	CHAPTER 3 DETERMINATION	DETERMINATION ALWAYS ACHIEVE THE GOALS THAT YOU SET IN YOUR LIFE.
JULY	CHAPTER 4 CONCENTRATION CHAPTER 5 TRY	CONCENTRATION IS A GREAT VIRTUE OF MAN. WITHOUT IT YOU CAN NOT UTILIZE YOUR FULL POTENTIAL
	TRY TRY AGAIN	SUCCESSES MAKE US FEEL HAPPY WHILE FAILURES MAKES US FEEL SORRY.
AUGUST	CHAPTER 6 DIGNITY OF LABOUR	STUDENT LIFE IS THE GOLDEN PERIOD THAT GIVES US AN OPPORTUNITY TO SHAPE OUR LIFE IN A BETTER WAY.
SEPTEMBER	CHAPTER 7 GOOD MANNERS CHAPTER 8 LAGHUTER – ONE	GOOD MANNERS ARE SOME OF OUR ACTIONS AND THE WAY OF INTERACTION THAT MAKE EVERYBODY FEEL PLEASED AND HONOURED. SCIENCE HAS PROVED THAT LAUGHTER IS ONE OF THE BEST MEDICINES FOR MAN.
	PILL FOR MANY ILLS	

MORAL VALUE TERM #2

MONTH	TOPIC	CONTENT
OCTOBER	CHAPTER 9 HEALTH IS WEALTH	GOOD HEALTH MEANS BEING MENTALLY AND PHYSICALLY FIT.
NOVEMBER	CHAPTER 10 WE ARE EQUAL	GOD HAS MADE ALL PEOPLE WITH THE SAME NUMBER OF ORGANS.
DECEMBER	CHAPTER 11 SERVICE TO MANKIND	MOTHER TERESA HAD GREAT FAITH IN GOD AND LOVE FOR ALL HUMAN BEINGS.
JANUARY	CHAPTER 12 LOVE TO NATURE	NATURE HAS GIFTED US WITH SO MANY THINGS WHICH ARE ESSENTIAL FOR THE SUSTENANCE OF LIFE.
FEBRUARY		REVISION

ICT TERM #1 (Book Name- Widget)

MONTH	SKILL/CONCEPT	CONTENT
APRIL	Chapter-1: You've got a mail!	 Creating a Gmail account Sending an Email Searching for an Email
MAY	Chapter-2: Manipulating Images using GIMP	 Starting GIMP Creating a new file Opening an existing file
JULY	Chapter-2: Manipulating Images using GIMP	 Saving a file Using basic tools Editing foreground and background colours
AUGUST	Chapter-3: Advanced formatting in MS word	 Page formatting Paragraph formatting Column formatting Using the format painter
SEPTEMBER	Chapter-4: Charts and tables in MS PowerPoint	Working with tablesWorking with charts

ICT TERM #2

MONTH	SKILL/CONCEPT	CONTENT
OCTOBER	Chapter-5: Editing in MS Excel	 Editing text Inserting rows and columns Adjusting height and width of rows and columns Deleting rows and columns
NOVEMBER	Chapter-6: Formulas and functions in MS Excel	 Formulas and Functions Cell Reference Using math and text functions
DECEMBER	Chapter-7: Introduction to programming	 What is a command Algorithm Flowchart Object Oriented Programming
JANUARY	Chapter-8: Interacting with Scratch	 Introduction to Scratch Elements of the Scratch window Opening a New project Adding Script Saving a project
FEBRUARY	Revision	
MARCH	Exam	