Besant Arundale Senior Secondary School

WEEKLY PLAN 2023-2024

CLASS:XI **SUBJECT :ENGLISH**

MONTH	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
APRIL					
JUNE	INTRO. TO QUESTION PAPER PATTERN, ASL, ALS&RP	NOTE-MAKING & SUMMARISING	A PHOTOGRAPH	THE PORTRAIT OF A LADY	CLAUSE PHRASE ANALYSIS
JULY	THE SUMMER OF HE BEAUTIFUL WHITE HORSE	TENSES	ADVERTISEMENT WRITING	POSTER MAKING	SPEECH WRITING
AUGUST	PA1	WE ARE NOT ….	THE LABURNUM TOP	THE ADDRESS	RESEARCH PROJECT PHASE-I
SEPTEMBER	DISCOVERING TUT	MODALS	ASL/ALS	DEBATE WRITING	TERM I
OCTOBER	THE VOICE OF THE RAIN	MOTHER'S DAY	THE ADVENTURE	MY CHILDHOOD	REPORTED SPEECH& SYNTHESISING SENTENCES
NOVEMBER	THE ADVENTURE CONTD.	RESEARC PROJ II	SILK ROAD	PA2	BIRTH
DECEMBER	SILK ROAD	CONTD.	SAMPLE PAPERSS DISCUSSION	READING COMPREHENSION PRACTICE	REVSION WITH PRACTICE PAPERS
JANUARY		PA3	PROJECT SUBMISSION		ASL/ALS VIVA
FEBRUARY	PREPARATORY TEST-I	PREPARATORY TEST-II	PREPARATORY TEST-III	PRE-BOARD EXAMINATION	
MARCH	TERM II EXAM 11/03/2024-16/03/2024				

Besant Arundale Senior Secondary School

Class 11 Chemistry Syllabus 2023-24

Month	Topics			
	I Week	**II Week**	**III Week**	**IV Week**
April	Summer Holidays	Summer Holidays	Summer Holidays	Summer Holidays
June	Summer Holidays	Summer Holidays	**Some Basic Concepts of Chemistry:General Introduction**: Importance and scope of Chemistry, Nature of matter, laws of chemical combination, Dalton's atomic theory: Concept of elements, atoms and moelcules. Atomic and molecular masses, mole concept and molar mass, percentage composition,	Empirical and molecular formula, chemical reactions, stoichiometry and calculations based on stoichiometry
July	**Structure of Atom:**Discovery of Electron, Proton and Neutron, atomic number, isotopes and isobars. Thomson's model and its limitations. Rutherford's model and its limitations,, Bohr's model and its limitations, concept of shells and subshells, dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle	Concept of orbitals, quantum numbers, shapes of s, p and d orbitals, Rules for filling electrrons in orbitals - Aufbau principle, Pauli's exclusion principle and hund's rule, electronic configuration of atoms, stability of half-filled and completely filled orbitals.	**Clasification of Elements and Periodicity in properties:** Significance of classification, brief history of the development of periodic table. Modern Periodic law and present form of periodic tale, periodic trends in properties of elements - atomic radii ionic radii, inert gas radii.	REVISION
August	Periodic Test - I	Ionization enthalpy, electron gain enthalpy, electronegativity, valency. Nomenclature of elements with atomic number greater than 100	**Redox Reaction:** Concept of oxidation and reduction, redox reactions oxidation number, balancing redox reactions, interms of loss and gain of electrons and change in oxidation number.applications of redox reactions	**Organic Chemistry: Some Basic Principles and Techniques:**General introduction,methods of purification, qualitative and quantitative analysis, classification and IUPAC nomenclature of organic compounds, electronic displacements in a covalent bond.

Month	Topics			
	I Week	**II Week**	**III Week**	**IV Week**
April	Summer Holidays	Summer Holidays	Summer Holidays	Summer Holidays
September	Inductive effect, electromeric effect, resonance and hyper conjugation.Practicals: Volumetric analysis	Homolytic and Hetrolytic fission of a covalent bond free radicals, carbocations, carbanions, electrophiles and nucleophiles, types of organic reaction.	**Chemical Thermodynamics:**Concept of system and types of systems, surondings, work, heat, energy, extensive and intensive properties, state functions.	REVISION
October	Term I Exam	Term I Exam	Pooja Holidays	First law of thermodynamics- internal energy and enthalpy, measurement of Hess's law of onstant heat summation, enthalpy of bond dissociation, combustion, formation, atomizarion, sublimation, phase transition, ionization, solution and dilution.
November	Second law of Thermodynamics, Introduction of entropy as a state function, Gibb's energy change for spontaneous and non-spontaneous processes.criteria for equilibrium. Third law of thermodynamics (brief introduction). , **Practicals : Salt Analysis**	**Hydrocarbons:** Classification of Hydrocarbons	Aliphatic Hydrocarbons: Alkanes- Nomenclature, iomerism, conformation, physical properies, chemiscal reactions. including free radical mechanism of halogenation, combustion and pyrolysis.	REVISION
December	Periodic Test - II	Alkens Nomenclature, structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation, chemical reactions: addition of hydrogen, halogen, water, hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation, mechanism of electrophilic addition.	Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, halogens, hydrogen halides and water. Aromatic Hydrocarbons: Introduction, IUPAC nomenclature, benzene: resonance, aromaticity, chemical properties: mechanism of electrophilic substitution. Nitration, sulphonation, halogenation, Friedel Craft's alkylation and acylation, directive influence of functional group in monosubstituted benzene. Carcinogenicity and toxicity.	CHRISTMAS HOLIDAYS

Month	Topics			
	I Week	**II Week**	**III Week**	**IV Week**
April	Summer Holidays	Summer Holidays	Summer Holidays	Summer Holidays
January	**Chemical Bonding and Molecular Structure:**Valence electrons, ionic bond, covalent bond, bond parameters, lewis structure, polar character of covalent bond, covalent character of ionic bond,	valence bond theory, resonance, geometry of covalent molecules, VSEPR theory. Concept of hybridization, involving s, p and d orbitals and shapes of some simple molecules, molecular orbital theory of homonuclear distomic molecules, hydrogen bond. Practicals: Volumetric analysis. Content based experiement.	Pongal Holidays	REVISION
February	Periodic Test - III	**Equilibrium:** Equilibrium in physical and chemical processes, dynamic nature of equilibrium, law of mass action, equilibrium constant, factors affecting equilibrium -	Le chatelier's principle, ionic equilibrium - ionization of acids and bases, strong and weak electrolytes Practicals: Content based experiement	Degree of ionization, ionization of poly basic acids, acid strength, concept of pH, buffer solution, Henderson Equation, solubility product, common ion effect.**Practicals : Salt Analysis**
March	Revision	TERM - II EXAMINATION & RESULTS		

BESANT ARUNDALE SENIOR SECONDARY SCHOOL (55028)
STD: XI COMPUTER SCIENCE (083)
CONTINUOUS LEARNING PLAN (CLP) ACADEMIC YEAR 2023-24

Academic Year 2023-24	Week 1	Week 2	Week 3	Week 4	Practical/Project
June 2023			Features of Python, Python Character Set, Token & Identifiers	Knowledge of data types and operators	Program to display the string data using print statement.
July 2023	Execution of a program, errors- syntax error, run-time error and logical error.	Conditional statements	Notion of iterative computation and control flow	Strings: Traversal, operations – concatenation, repetition, membership	Programs to check perfect number, an armstrong number or a palindrome
August 2023	REVISION& PERIODIC TEST-I	len(), capitalize(), title(), upper(), lower(), count(),find() index(), isalnum(), islower(), isupper(), isspace(), isalpha(), isdigit()	Strings: functions/methods– split(), partition(), strip(), lstrip(), rstrip(), replace(); String slicing.	Lists: Definition, Creation of a list, Traversal of a list. Operations - concatenation, repetition, membership	program to check prime or composite number, to generate Fibonacci series, to find GCD and LCM of two numbers.

Academic Year 2023-24	Week 1	Week 2	Week 3	Week 4	Practical/Project
September 2023	len(), list(), append(),min(), extend(), insert(), count(), index(), remove(), pop(), reverse(), sort(),max(), sum(); Lists Slicing	Nested lists; finding the maximum, minimum, mean of numeric values, linear search and counting the frequency	Tuples: Definition, Creation of a Tuple, Traversal of a tuple. Operations - concatenation, repetition, membership	len(), tuple(), count(), index(), sorted(), min(), max(), sum(), Nested tuple, linear search on a tuple of numbers	Starting the Python Project work.
October 2023	TERM – I - EXAMINATIO	TERM – I - EXAMINATIO	POOJA HOLIDAYS	Dictionary: Definition, Creation, Accessing elements, add an item, modify an item, Traversal, functions/methods, Introduction to Python modules: Importing math module	Convert the case of characters in a string, Count the number of vowels, consonants, uppercase, lowercase characters in string.

Academic Year 2023-24	Week 1	Week 2	Week 3	Week 4	Practical/Project
November 2023	Number System: Binary, Octal, Decimal and Hexadecimal Encoding Schemes: ASCII, ISCII and UNICODE	Basic computer organisation, Types of software, Memory Units, Concept of Compiler and Interpreter, Operating System (OS), Boolean logic: NOT,AND,OR,NAND,NOR, XOR	Truth Table, De Morgan's laws Logic circuits	REVISION	Input a list and swap elements at the evenand odd location, Input a list/tuple and search for a given element.
December 2023	PERIODIC TEST-II	Cyber safety, Appropriate usage of social networks, Safely accessing web sites	Safely communicating data, Intellectual property rights, open source, open data, privacy	CHRISTMAS HOLIDAYS	Create a dictionary with the roll, name and marks of n students and display the names of students who got > 75
January 2024	Privacy laws, cyber-crime- phishing, illegal downloads, child pornography, IT Act	Technology and society, understanding of societal issues, E-waste management, Gender and disability issues	PONGAL HOLIDAYS	REVISION FOR PT- III	Practicing the Practical Programs
February 2024	PERIODIC TEST-III	PROJECT ASSESSMENT			
March 2024	REVISION	TERM-II - EXAMINATION			

BESANT ARUNDALE SENIOR SECONDARY SCHOOL

ANNUAL SYLLABUS 2023-24

SUBJECT - Dance - Bharatnatyam **CLASS- XI**

MONTH	TOPICS			
	I WEEK	**II WEEK**	**III WEEK**	**IV WEEK**
JUNE	**HOLIDAYS**	**HOLIDAYS**	**A brief history of IndianDance. Pr: Practice of basic standing and sitting positions: Pada and mandalabhedas**	Acquaintance with the themes of RAMAYANA-names of all Kandas, (Sita swayamvaram, Rama vanagamanam, Surpanakha prasangam, Pr: Practice of stretching, rotation and flexing of different parts of the body-head,neck, shoulders, arms, waist, hips, knees, ankles,feet.
JULY	**Sita haranam, Choodamani pradanam). Pr: Practice of different movement of the head, eyes and neck: Shiro, Drishti and Greevabheda.**	**BHAGAVATA PURANA - names of all Skandas (Sadhana Skanda Dashavatar), Pr: (i) Tattu adavus**	**Purushartha Skanda - Daksha, Dhruva, Sthiti Skanda - The story of Manu and the description of the world, Pr: (ii) Nattu adavus**	**Revision**
AUGUST	**PT 1**	**Vasan Skanda - Prahlada and Nirodha Skanda - Birth and life of Krishna), Pr: (iii) Ta tei tei ta adavus**	**GITA GOVINDA - (Samoda Damodaram - Lalita lavangalata, Haririha, Pr: Kudittu mettu adavus**	**Aklesha Keshava - Rase harim iha, Mugdha Madhusudana - hari hari hatadaratya Vilakshya Lakshmipatih, Pr: (v) Tei ya teiyi standing adavus**

SEPTEMBER	**yahi madhava Chatura Chaturbhuja - priye charushile: Sanjeevani ashtapadi). Acquaintance with other myths and legends pertinent to the Dance form, Pr: (vi) Tat tei ta ha adavus**	**The Cosmic dance of Siva and significance of Nataraja, The story of Mahishasura Mardini, The legend ofGanesha.Pr; (vii) Tat tei Tam adavus**	**A history of Bharatanatyam: Mythological reference from the Natyotpatti in the Abhinaya Darpanam, Pr: (viii) Kattu adavu and allied utplavanaadavus**	**Revision**
OCTOBER	**Term 1 Exams**	**Pooja Holidays**	**evolution of the different schools of Bharatanatyam - Tanjavur, Pandanallur and Vazhuvur, Pr: (ix) Tadhinginatom**	**contribution of the Tanjore quartet and the present repertoire structure of the danceform. Pr: (x) Kitatakatarikitatom**
NOVEMBER	**Acquaintance with its repertoire and literary contents: Pr: (xi) Mandiadavu , (xii) Sarukkal adavu**	**Definition of the musical terms used in dance Pushpanjali, Mallari, Pr:) Simple Korvais (knitting together of adavus in sequence with an aradhi orfinish) in Adi talam for 1-2avartana**	**Kautuvam, Alaripu, Jatiswaram, Shabdam, Pr: Simple forward and backward gaits in Tisra and Chatusra (count of 3 and4)**	**Revision**

DECEMBER	**PT 2**	**Varnam, Keertanam, Padam, Ashtapadi, Javali and Thillana. Pr: Alarippu-Tisra EkaTalam**	**Ashtapadi, Javali and Thillana. Pr: Alarippu-Tisra EkaTalam**	**CHRISTMAS HOLIDAYS**
JANUARY	**Distinctive aspects of Bharatanatyam: Costume and jewelry, Pr: Tala-Adi talam and Rupaka talam with hastakriya**	**Language and musicstyle, Pr: and ability to repeat theadavu syllabi in Trikala in the appropriate talam**	**PONGAL HOLIDAYS**	**Revision**
FEBRUARY	**PT3**	**Technical aspects of performance**	**Basic posture**	**Revision**
MARCH	**Revision**	**Annual examination**		

NCERT TEXT

BESANT ARUNDALE SENIOR SECONDARY SCHOOL				
SYLLABUS - 2023-24				
CLASS - XI HISTORY				
MONTH	WEEK - 1	WEEK - 2	WEEK -3	WEEK - 4
APRIL	----------	----------	----------	----------
JUNE	----------	----------	Th-2: Writing and City Life Analyze the outcomes of a sustained tradition of writing.	Th-2: Writing and City Life Familiarize the learner with the nature of early urban Centre's.
JULY	Th-3: An Empire Across Three Continents a) Political evolution	Th-3: An Empire Across Three Continents b) Economic Expansion	Th-3: An Empire Across Three Continents c) Religion-culture foundation	Th-3: An Empire Across Three Continents d) Late Antiquity e) Historians' view on the Institution of Slavery
AUGUST	PERIODIC TEST- 1	Th-5: Nomadic Empires a) The nature of nomadism	Th-5: Nomadic Empires b) Formation of empires	Th-5: Nomadic Empires d) Historians' views on nomadic societies and state formation
SEPTEMBER	Th-6: The Three Orders a) Feudal society and economy	Th-6: The Three Orders b) Formation of state	Th-6: The Three Orders d) Historians' views on decline of feudalism	Th-7: Changing Cultural Traditions a) New ideas and new trends in literature and arts
OCTOBER	**TERM-1**	**TERM-1**	**POOJA HOLIDAYS**	Th-7: Changing Cultural Traditions b) Relationship with earlier ideas
NOVEMBER	Th-7: Changing Cultural Traditions c) The contribution of West Asia	Th-7: Changing Cultural Traditions d) Historians' viewpoint on the validity of the notion 'European Renaissance	Th-7: Changing Cultural Traditions Familiarize students with the paintings and buildings of the period.	Th-7: Changing Cultural Traditions Introduce the debate around the idea of 'Renaissance

MONTH	WEEK - 1	WEEK - 2	WEEK -3	WEEK - 4
DECEMBER	PERIODIC TEST- 2	Th-10: Displacing Indigenous People a) European colonists in North America and Australia	Th-10: Displacing Indigenous People a) European colonists in North America and Australia	CHRISTMAS HOLIDAYS
JANUARY	Th-10: Displacing Indigenous People b) Formation of White Settler societies	Th-10: Displacing Indigenous People c) Displacement and repression of local people	PONGAL HOLIDAYS	Th-10: Displacing Indigenous People d) Historians' viewpoint on the impact of European settlement on indigenous population
FEBRUARY	PERIODIC TEST- 3	Th-11: Paths to Modernisation a) Militarization and economic growth in Japan	Th-11: Paths to Modernisation b) China and the communist alternative	Th-11: Paths to Modernisation c) Historians' Debate on the meaning of modernization
MARCH	REVISION	REVISION	TERM-2	RESULT

BESANT ARUNDALE SENIOR SECONDARY SCHOOL
ANNUAL SYLLABUS 2023-24

SUBJECT - MATHEMATICS **CLASS- XI**

MONTH	TOPICS			
	I WEEK	II WEEK	III WEEK	IV WEEK
JUNE	HOLIDAYS	HOLIDAYS	Holidays	Sets and their representations Activity will be given
JULY	Empty set. Finite and Infinite sets. Equal sets. Subsets. Subsets of a set of real numbers especially intervals (with notations). Power set. Universal set. Venn diagrams. Union and Intersection of sets. Difference of sets.complement of a set.properties of complement .	Relations & Functions Ordered pairs. Cartesian product of sets. Number of elements in the Cartesian product of two finite sets. Cartesian product of the set of reals with itself (R x R x R).Definition of relation, pictorial diagrams, domain, co-domain and range of a relation Activity will be conducted	Real valued functions, domain and range of these functions, constant, identity, polynomial, rational, modulus,signum, exponential, logarithmic and greatest integer functions, with their graphs . sum,difference,product and quotients of functions	Complex Numbers and Quadratic Equations Need for complex numbers, especially$\sqrt{-1}$, to be motivated by inability to solve some of the quardratic equations. Assignment
AUGUST	PT 1	Algebraic properties of complex numbers. Argand plane.	Sequence and Series Sequence and Series.. Arithmetic Mean (A.M.) Geometric Progression (G.P.), general term of a G.P., sum of n terms of a G.P .Activity paper cutting and pasting	., infinite G.P. and its sum, geometric mean (G.M.), relation between A.M. and GM.
SEPTEMBER	Straight Lines Brief recall of two dimensional geometry from earlier classes. Slope of a line and angle between two lines. Various forms of equations of a line: parallel to axis, point -slope form	slope-intercept form, two-point form, intercept form and normal form. General equation of a line. Distance of a point from a line.	Linear Inequalities Linear inequalities. Algebraic solutions of linear inequalities in one variable and their representation on the number line. Graph work	Binomial theorem; Historical perspective ,statement and proof of the binomial theorem for Positive Integral indices.pascal's triangle ,simple applications .

MONTH	TOPICS			
	I WEEK	II WEEK	III WEEK	IV WEEK
OCTOBER	Term 1 Exams	Pooja Holidays	Permutations and Combinations Fundamental principle of counting. Factorial n. (n!) Permutations and combinations, formula for nPr and nCr, simple applications.	Statistics; Measures of Dispersion. Range, mean deviation, variance and standard deviation of ungrouped/grouped data.
NOVEMBER	Probability Random experiments; outcomes, sample spaces (set representation). Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events,	mutually exclusive events, Probability of an event, probability of 'not', 'and' and 'or' events. Assignment	Limits Intuitive idea of limit. Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions	Limits and derivatives: Derivative introducedas rate of change both as that of distance function and geometrically. Definition of Derivative, relate it to scope of tangent of the curve,
DECEMBER	PT 2	derivative of sum, difference, product and quotient of functions. Derivatives of polynomial and trigonometric functions. Assignment	Introduction to Three-dimensional Geometry Coordinate axes and coordinate planes in three dimensions. Coordinates of a point. Distance between two points .	CHRISTMAS HOLIDAYS
JANUARY	Conic Sections Sections of a cone: circles, ellipse, parabola, hyperbola. Standard equations and simple properties of parabola, ellipse and hyperbola. Standard equation of a circle.	Trigonometric Functions Positive and negative angles. Measuring angles in radians and in degrees and conversion from one measure to another.	PONGAL HOLIDAYS	Definition of trigonometric functions with the help of unit circle. Truth of the identity sin2x + cos2x = 1, for all x. Signs of trigonometric functions. Assignment

MONTH	TOPICS			
	I WEEK	II WEEK	III WEEK	IV WEEK
FEBRUARY	PT3	Domain and range of trigonometric functions and their graphs. Expressing sin (x±y) and cos (x±y) in terms of sinx, siny, cosx & cosy and their simple applications. Deducing identities like the following: tan(x ± y) = tan x ± tan y 1 tan x tan y , cot(x ± y) = cot x cot y 1 cot y ± cot x sinα ± sinβ = 2sin 1 2 (α ± β)cos 1 2 (α β) cosα ∓ cosβ = 2cos 1 2 (α + β)cos 1 2 (α – β) – = –2 ∓ 1 2 (+) 1 2 (–) Identities related to sin2x, cos2x, tan2 x, sin3x, cos3x and tan3x.		Revision
MARCH	Revision	Annual examination		

NCERT TEXT

Teacher : R.SHANTHI

BESANT ARUNDALE SENIOR SECONDARY SCHOOL

SYLLABUS XI 2023-24 SUB: CARNATIC MUSIC VOCAL

MONTH		WEEK -I	WEEK II	WEEK - III	WEEK-IV
JUNE	PRACTICAL	SUMMER HOLIDAYS	SUMMER HOLIDAYS	Basic lessons - Revision	Basic lessons Revision
	THEORY	SUMMER HOLIDAYS	SUMMER HOLIDAYS	Definition and Explanation of the following: Nada, Shruthi, Jaati, Raga, Tala, Dhatu, Mathu	Definition and Explanation of the following: Vadi , Samvadi , Vivadi , Anuvadi , Amsa , Nyassa swaras
JULY	PRACTICAL	Geetham - Revision	Swarajathi - Revision	Varnam in Adi talam	Varnam in Adi talam (cont.)
	THEORY	Life sketch and contribution of the composer Purandaradasar	Lakshanas of the musical form swarajathi	Life sketch and contribution of the composer Shri. Thiyagaraja	Brief study of Sooladi Sapta talas
AUGUST	PRACTICAL	PT 1	Varnam in Adi talam	Varnam in Adi talam continuation	Varnam in Adi talam & krithi
	THEORY	PT 1	An outline knowledge of the Lakshana Granda Natya sastra	A study of musical form Varnam	Lakshanas of the following Ragas Mohanam, Bilahari Sankarabharanam
SEPTEMBER	PRACTICAL	A kriti	continuation	A Kriti	Revision of the lessons
	THEORY	Brief introduction of Manodharma Sangeetham - Ragam	Brief Lakshanas of the Raga : Madhyamavathi, Arabhi, Anandabhairavi	Life sketch and contribution of the composer Shri. Swathi tirunal.	Revision of the lessons
OCTOBER	PRACTICAL	TERM - I EXAM	TERM - I EXAM	POOJA HOLIDAYS	A Kirthanai
	THEORY	TERM - I EXAM	TERM - I EXAM	POOJA HOLIDAYS	Lakshanas of the following Ragas kharaharapriya & Kanada
NOVEMBER	PRACTICAL	Raga Alapana	Raga Alapana	Kirithi	continuation of Kirithi
	THEORY	Brief introduction of Manodharma Sangeetham - Niraval	Life sketch and contribution of the composer shri.Muthuswamy Dhikshitar	Life sketch and contribution of the composer Shri.Syama sastri	Lakshanas of the following Ragas:Kalyani, Vasantha
DECEMBER	PRACTICAL	PT2	One Keerthanai	One Keerthanai - cont.,	Christmas Holidays
	THEORY	PT 2	An outline knowledge of the lakshana granda Chaturdandi Prakasika	A study of Musical form kriti	Christmas Holidays
JANUARY	PRACTICAL	Raga Alapana	Raga Alapana cont.,	PONGAL HOLIDAYS	Revison of Raga Alapana
	THEORY	Lakshanas of the following ragas: Simmendra Madhyamam	A study of Musical form Keerthanai	PONGAL HOLIDAYS	Kalpana swaras cont.,
FEBRAUARY	PRACTICAL	PT 3	One Keerthanai	kalpana swaras	Revision of the lessons
	THEORY	PT 3	Notation of the varnams	Notation cont.,	Revision of the lessons
MARCH	PRACTICAL	TERM -II EXAM	TERM -II EXAM	SUMMER HOLIDAYS	SUMMER HOLIDAYS
	THEORY	TERM -II EXAM	TERM -II EXAM	SUMMER HOLIDAYS	SUMMER HOLIDAYS

BESANT ARUNDALE SENIOR SECONDARY SCHOOL				
SYLLABUS - 2023-24				
CLASS - XI(POLITICAL SCIENCE)				
MONTH	**WEEK - 1**	**WEEK - 2**	**WEEK -3**	**WEEK - 4**
APRIL				--- ------
JUNE				Constitution
JULY	Fundamentals rights	fundamentals duties and DPSP	DPSP and constitutional amendments	Election and representation
AUGUST	**PT- 1**	Election and Representation	Legislature, Bicameral, parliament	functions and power, speaker, deputy speaker
SEPTEMBER	Political theory	Liberty	Equality	Executive
OCTOBER	**TERM-1**	**TERM-1**	**Pooja Holidays**	Permanent executive
NOVEMBER	Judiciary	Judicial activism	Justice	Rights
DECEMBER	Citizenship	**PT-- II**	Global citizenship	***CHRISTMAS HOLIDAYS***
JANUARY	Federalism	***PONGAL Holidays***	Local governments	challenge of local govts.
FEBRUARY	**PT -- III**	Nationalism	Secularism	***Revising all chapters***
MARCH	*REVISION*	**TERM-2**	**TERM-2**	**RESULT**

संस्कृतम् :- एकादशी Class XI Sub. Code: 322

Annual Plan Sanskrit Core AY 2023-24

Month	Week1	Week2	Week 3	Week4
Jun-23			पाठ: कुशलप्रशासनम् , श्लोकस्य अन्वय : ,भावार्थ : , लघुकथा	व्याकरणम्:- समासा: इत्यादय: , औपचारिकं अनौपचारिकं पत्रम् / प्रार्थनापत्रम् , साहित्य परिचयः
Jul-23	व्याकरणम्:- धातुरूपाणि - विभक्त्यनुसारं वाक्यप्रयोग :	पाठ: सूक्तिसुधा , श्लोकस्य अन्वय : ,भावार्थ : , लघुकथा	व्याकरणम्:- प्रत्यया : इत्यादय: , साहित्य परिचयः	रचनात्मककार्यम् : वार्तालापे एकपक्षपूरणम् उदाहरणानि दर्शयित्वा शिक्षणम्
Aug-23	आवधिक परीक्षा (पीरियोडिक् PT1), पुनरावृत्ति	संस्कृतभाषया अनुवाद :	पाठ: - वीर : सर्वदमन : ,पाठार्थान् बोधयित्वा प्रश्नोत्तराणि शिक्षयामि	व्याकरणम्:- शब्दरूपाणि - विभक्त्यनुसारं वाक्यप्रयोग :
Sep-23	बहुविधमूल्याङ्कनम् -कक्षायां पठितस्य लघुमूल्याङ्कनम् इत्यादय :	पाठ: - शुकशावकोदन्त : ,पाठार्थान् बोधयित्वा प्रश्नोत्तराणि शिक्षयामि	व्याकरणम्:- समासा: इत्यादय, साहित्य परिचयः	व्याकरणम्:- प्रत्यया : इत्यादय: , श्लोकस्य अन्वय : ,भावार्थ : `,आवधिक परीक्षा(Term 1 revision class)
Oct-23	आवधिक परीक्षा(Term 1)	आवधिक परीक्षा(Term 1)	Term 1 Holidays	रचनात्मककार्यम् : वार्तालापे एकपक्षपूरणम् उदाहरणानि दर्शयित्वा शिक्षणम्
Nov-23	औपचारिकं अनौपचारिकं पत्रम् / प्रार्थनापत्रम् , साहित्य परिचयः	व्याकरणम्:- समासा: इत्यादय: , औपचारिकं अनौपचारिकं पत्रम् / प्रार्थनापत्रम् , साहित्य परिचयः	व्याकरणम्:- संधि : इत्यादय: , श्लोकस्य अन्वय : ,भावार्थ : .	आवधिक परीक्षार्थं पुनरावृत्ति : (Revision Class for PT2
Dec-23	आवधिक परीक्षा(PT2) , पुनरावृत्ति :	आन्तरिक - मूल्याङ्कणाय निर्णेतृत्वं	पाठ: सङ्गीतानुरागी सुब्बण्ण : , श्लोकस्य अन्वय : ,भावार्थ : , लघुकथा	---------- ----------
Jan-24	व्याकरणम्:- प्रत्यया : इत्यादय: , साहित्य परिचयः	पाठ: वस्त्रविक्रय : , पाठार्थान् बोधयित्वा प्रश्नोत्तराणि शिक्षयामि	मकरसङ्क्रान्तिविराम :,	पाठ: - यद् भुतहितं तत्सत्यम् ,पाठार्थान् बोधयित्वा प्रश्नोत्तराणि शिक्षयामि
Feb-24	आवधिक परीक्षा(PT3) , पुनरावृत्ति :	पाठ: स मे प्रिय : , श्लोकस्य अन्वय : ,भावार्थ : ,	पुनरावृत्ति	पुनरावृत्ति
Mar-24	आवधिक परीक्षा(Term 2),पुनरावृत्ति :	आवधिक परीक्षा(Term 2),पुनरावृत्ति :	----------	----------

BESANT ARUNDALE SENIOR SECONDARY SCHOOL				
SYLLABUS - 2023-24				
CLASS - XI(SOCIOLOGY)				
MONTH	**WEEK - 1**	**WEEK - 2**	**WEEK -3**	**WEEK - 4**
APRIL				- --------
JUNE				Sociology and Society
JULY	Sociology and Society	Sociology and Society	Terms, Concepts and Their Use in Sociology	Terms, Concepts and Their Use in Sociology
AUGUST	**PERIODIC TEST- 1**	Terms, Concepts and Their Use in Sociology	Terms, Concepts and Their Use in Sociology	Understanding Social Institutions
SEPTEMBER	Understanding Social Institutions	Culture and Socialisation	culture and socialization	culture and socialization
OCTOBER	**TERM-1**	**TERM-1**	**POOJA Holidays**	social change and social order
NOVEMBER	causes and consequences	Village,town and city	Social Change and Social Order in Rural and Urban Society	western sociologist
DECEMBER	context of sociology	**PT -- II**	Karl Marx	**CHRISTMAS HOLIDAYS**
JANUARY	Introducing Western Sociologists	Pongal Holidays	Max Weber	Indian Sociologists
FEBRUARY	**PT -- III**	Indian Sociologists	Indian Sociologists	Indian Sociologists
MARCH	***REVISION FOR ALL CHAPTERS***	**TERM-2**	**TERM-2**	**RESULT**

STD - XI- HINDI SYLLABUS-2023-24 Simon To

Month	1 Week	2 week	3 Week
june	summer holidays	summer holidays	
July	कबीर:-काव्य सौंदर्य, लय गति, के साथ गायन	मीरा के पद :-भाव सौंदर्य, कवि का परिचय, आरोह अवरोह	मियाँ नसीरुद्दीन :-पाठ का सार, लेखन परिचय, छात्रों
August	PT -1	1) जनसंचार माध्यम :- प्रश्नोत्तर लेखन!	घर की याद :-कविता का भावार्थ, लय गति आरोह -
September	विदाई संभाषण :-पाठ का सार, अंग्रेज शासन पर	रिता के विभिन्न आयाम :- लेख	चंपा काले काले...:--कवि परिचय, काव्य भावार्थ,
October	1 term	ग़ज़ल :-भावार्थ, लय गति, के साथ गायन, उर्दू भाषा शैली पर	pooja holidays
November	जामुन का पेड़	भारत माता :-पाठ का सार, अनेकता में एकता पर चर्चा,	अक्क महादेवी (कविता):-काव्य /शिल्प सौंदर्य, लय,
December	PT -2	राजस्थान की ...:--पाठ का सार, प्राचीन परम्परा पर चर्चा,	आओ मिलकर बचाएँ (कविता):-काव्य सौंदर्य, लय, गति, से
January	आलो -अंधारी :-पाठ प्रवेश, सारांश, छात्रों द्वारा वाचन!	5) कार्यालयी लेखन और प्रक्रिया	pongal holidays
February	7) शब्दकोश सन्दर्भ ग्रंथो की	पुनरावृति	पुनरावृति
March		2 term	

ppo

4 week	
1)नमक का दारोगा :-लेखन परिचय, पाठ का सार,	
लता मंगेशकर :-लेखन परिचय, संगीत कला का	
अप्पू के साथ ढाई साल :-पाठ प्रवेश, फ़िल्म उद्योग से	
गलता लोहा :-पाठ का प्रवेश, लेखक के संघर्ष कथा,	
रजनी (नाटक):--पाठ का नाट्य प्रस्तुतीकरण, पाठ का	
3) डायरी लिखने की कला	
Christmas holidays	
6)स्ववृत लेखन और रोज़गार	
Revision	

BESANT ARUNDALE SENIOR SECONDARY SCHOOL

Syllabus – 2023– 2024

Class : XI **Sub : Accountancy**

Month	**Week – 1**	**Week – 2**	**Week – 3**	**Week – 4**
June	**-**	**-**	**Chapter - 1** **Introduction to Accounting** Accounting- Concept, Objectives, Advantages and limitations, Types of accounting information.	Users of accounting information and their needs. Qualitative Characteristics of Accounting Information, Role of Accounting in Business.
July	Basic Accounting Terms- Business Transaction, Capital, Drawings. Liabilities, Assets, Expenditure Expense, Income, Profit, Gain, Loss, Purchase, Sales, Goods, Stock, Debtor, Creditor, Voucher, Discount.	Rules of Debit and Credit. (Traditional and Modern Approach).	Accounting Equation Approach: Meaning and Analysis. System of Accounting. Basis of Accounting: cash basis and accrual basis.	Theory Base of Accounting Fundamental accounting assumptions, GAAP. Accounting Standards: Applicability in Ind AS, Need of IFRS, Goods and Services Tax (GST): Characteristics and Objective.
August	**Periodic Test 1**	**Chapter – 2** **Accounting Process** Voucher and Transactions: Source documents and Vouchers, Preparation of Vouchers,	Recording of Transactions: Books of Original Entry- Journal, Rules of Journal.	Ledger: Format, Posting from journal and Balancing of accounts.

September	Special Purpose books: Cash Book: Simple, cash book with bank column and petty cashbook	Purchases book , Sales book, Purchases return book Sales return book Note, Journal Proper.	Bank Reconciliation Statement: Favourable balance as per cash book and Pass book.	Bank Reconciliation Statement: Overdraft balance as per cash book and Pass book .
October	**Term 1 Exam**	**Term 1 Exam**	**Pooja Holidays**	Need and preparation Depreciation, Provisions and Reserves Depreciation: Concept, Features, Causes, factors Other similar terms: Depletion and Amortisation .Methods of Depreciation: i. Straight Line Method (SLM).
November	ii. Written Down Value Method (WDV). Difference between SLM and WDV; Advantages of SLM and WDV.	Accounting Treatment Accounting treatment of depreciation i. Charging to asset account, ii. Creating provision for depreciation/accumulated depreciation account ,iii. Treatment for disposal of asset .	Provisions and Reserves: Difference Types of Reserves: i. Revenue reserve ii. Capital reserve iii. General reserve iv. Specific reserve v. Secret Reserve Difference between capital and revenue reserve.	Trial balance and Rectification of Errors Trial balance: objectives and preparation (Scope: Trial balance with balance method only) .
December	Errors: types-errors of omission, commission, principles, and compensating; their effect on Trial Balance Detection and rectification of errors; preparation of suspense account.	**Periodic Test 2**	**Unit 3: Financial Statements of Sole Proprietorship** Financial Statements Meaning, objectives and importance; Revenue and Capital Receipts; Revenue and Capital Expenditure; Deferred Revenue	**Christmas Holidays**

			expenditure. Trading and Profit and Loss Account: Gross Profit, Operating profit and Net profit. Preparation.	
January	Balance Sheet: Need, grouping and marshalling of assets and liabilities.	**Pongal Holidays**	Preparation. Adjustments in preparation of financial statements with respect to closing stock, outstanding expenses, prepaid expenses, accrued income, income received in advance.	Preparation. Adjustments in preparation of financial statements with respect to depreciation, bad debts, provision for doubtful debts, provision for discount on debtors. Abnormal loss, Goods taken for personal use/staff welfare, interest on capital and managers commission.
February	**Periodic Test 3**	Incomplete Records: Features,reasons and limitations.Ascertainment of Profit/Loss by statement of affairs method.	**Revision**	**Revision**
March	**Annual Exam**			

Submitted By
S.DEVISAROJINI

BESANT ARUNDALE SENIOR SECONDARY SCHOOL

Syllabus – 2023 – 2024

Class : XI **Sub : Business Studies**

Month	Week – 1	Week – 2	Week – 3	Week - 4
June	-	-	**Chapter – 1** **Evolution and Fundamentals of Business** History of Trade and Commerce,in India:Indigenous Banking system,Rise of intermediaries,Transport, Trading communities:Merchant corporations,Major trade centres,Major Imports and Exports,Position of Indian subcontinent in the world economy. Economic and Non – Economic activites.	**Chapter – 1** **Evolution and Fundamentals of Business** Business – Meaning and Characteristics. Objectives of Business. Classification of Business activities – Industry and Commerce, Industry types – Primary,Secondary,Tertiary . Commerce trade and auxiliaries to trade. Business Risk – Concept.
July	**Chapter- 2** **Forms of Business Organisation** Sole Proprietoship – Concept, Merits and Limitations. Hindu Undivided Family Business. Partnership – Concept, Features, Merits and Demerits.	**Chapter- 2** **Forms of Business Organisation** Types of Partners,Types of Parynership Firm, Partnership Deed and Registration of Partnership. Cooperative Societies – Concept, Features, Merits and Demerits.	**Chapter- 2** **Forms of Business Organisation** Company Form of Organisation – Concepts,Merits,Demerits , Types and Formation.	**Chapter – 3** **Public, Private and Global Enterprises.** Public sector and Private sector enterprises – Concepts, Forms of Public sector enterprises: Departmental Undertakings – Concept, Features , Merits and Limitations.

August	**Periodic Test 1**	**Chapter – 3** **Public, Private and Global Enterprises.** Forms of public sector enterprises: Statutory Corporations – Meaning, Features, Merits and Limits.	**Chapter – 3** **Public, Private and Global Enterprises.** Forms of public sector enterprises: Government Company – Meaning, Features, Merits and Limits.Global enterprises,Joint ventures and Public Private Partnership – concept.	**Chapter – 4** **Business Services** Business Services – Concept and Meaning, Banking – Types of Bank accounts (Savings, Current, Recurring, Fixed Deposit and Multiple Option Deposit Scheme)
September	**Chapter – 4** **Business Services** Insurance – Concept,Principles and Functions. Types of Insurance: Life – Meaning, Main elements and Importance. Health – Meaning and Importance. Postal services.	**Chapter - 5** **Emerging Modes of Business** E – Business – Concept, Scope and Benefits.	**Pooja Holidays** **Chapter - 6** **Social Responsibility and Business Ethics** Concept, Case of Social Responsibility, Responsibility towards different interest groups,	**Revision**
October	**Term 1 Exam**	**Term 1 Exam**	**Pooja Hoildays**	**Chapter - 6** **Social Responsibility and Business Ethics** Role of Business in environment protection. Business ethics concept.
November	**Chapter – 7** **Sources of Business Finance** Concept of Business Finance, Meaning	**Chapter – 7** **Sources of Business Finance** Owners' funds :	**Chapter – 7** **Sources of Business Finance** Owners' funds :	**Chapter – 7** **Sources of Business Finance** Borrowed Funds : Debentures and Bonds.

	Nature and Importance. Classifications of Sources of Funds.	Equity shares, Preference shares,	Retained Earnings, Global Depository Receipt, American Depository Receipt, International Depository Receipt.	Borrowed Funds Loans form financial institutions and commercial banks, Public Deposits, Trade credit.
December	**Chapter – 8** **Small Business and Enterprises.** Entrepreneurship Development- Concept, Characters, Needs. Process of Entrepreneurship Development:	**Periodic Test 2**	**Chapter – 8** **Small Business and Enterprises.** Start Up India Scheme, Ways to fund start up. Small scale enterprises as defined by MSMED Act. Role of Small Business in India, Government schemes and agencies for small scale industries.	**Christmas Holidays**
January	**Chapter – 9** **Internal Trade** Internal Trade - Meaning, and Types, Services rendered by a wholesaler and retailer.Types of retail trade – Itinerant and small scale fixed shop retailers	**Pongal Holidays**	**Chapter – 9** **Internal Trade** Large scale retailers: Departmental Stores Concept. Large scale retailers: Chain stores Concept.Goods and Service Tax concept and key features.	**Chapter – 10** **International Trade** International Trade – concept and Benefits. Export and Import Trade procedure,Documents involved,World Trade organization-Meaning and objectives.
February	**Periodic Test 3**	Revision	Revision	Revision
March	**Annual Exam**			

Submitted By
S.DEVISAROJINI

BESANT ARUNDALE SENIOR SECONDARY SCHOOL
SYLLABUS FOR THE ACADEMIC YEAR -2023-2024

STD – XI
SUBJECT- BIOLOGY (044)

MONTH	I-WEEK	II-WEEK	III-WEEK	IV-WEEK
JUNE	**SUMMER HOLIDAYS**	**SUMMER HOLIDAYS**	**SUMMER HOLIDAYS**	**CHAPTER 1 :-The Living World** What is living?, Biodiversity , Need for classification, Three domains of life, Taxonomy and systematic, Concept of species,Taxonomical hierarchy
JULY	**Chapter 2: Biological Classification** • Five kingdom classification • Salient features and classification of Monera, Protista and Fungi into major groups – Lichens, Virus,Viroids	**Chapter 3: Plant Kingdom** Salient features and classification of plants into major groups – Algae , Bryophyta Pteridophyta Gymnospermae Angiospermae (Three to five salient and distinguishing features and at least two examples of each category) Angiosperms – Classification up to class Characteristic features	**Chapter 4 :- ANIMAL KINGDOM** Basis of Classification Phylum Porifera Phylum Platyhelminthes Phylum Aschelminthes Phylum Coelenterata Phylum Ctenophora Phylum Annelida Phylum Echinodermata Phylum Hemichordata Phylum Arthropoda Division of Vertebrata	**Chapter-5: Morphology of Flowering Plants** Morphology of different parts of flowering plants: root, stem, leaf, inflorescence, flower, fruit and seed. Description of family Solanaceae

		and examples	Super Class - Pisces Super Class - Tetrapoda Phylum Mollusca Phylum Chordata	
AUGUST	**REVISION&** **PERIODIC TEST-I**	**Chapter-6: Anatomy of Flowering Plants** Anatomy and functions of tissue systems in dicots and monocots.	**Chapter-7: Structural Organisation in Animals** Morphology, Anatomy and functions of different systems (digestive, circulatory,respiratory, nervous and reproductive) of frog.	**Chapter-8: Cell-The Unit of Life** Cell theory and cell as the basic unit of life, structure of prokaryotic and eukaryotic cells; Plant cell and animal cell; cell envelope; cell membrane, cell wall; cell organelles - structure and function; endomembrane system, endoplasmic reticulum, golgi bodies, lysosomes, vacuoles, mitochondria, ribosomes, plastids, microbodies; cytoskeleton, cilia, flagella, centrioles (ultrastructure and function); nucleus.
SEPTEMBER	**Chapter-9: Biomolecules** Chemical constituents of living cells: biomolecules, structure and function of proteins, carbohydrates, lipids, nucleic acids; Enzyme - types, properties, enzyme action. (Topics excluded: Nature of Bond Linking Monomers in a Polymer, Dynamic State of Body Constituents – Concept of Metabolism, Metabolic Basis of Living, The Living State)	**Chapter-10: Cell Cycle and Cell Division** Cell cycle, mitosis, meiosis and their significance	**Chapter-13: Photosynthesis in Higher Plants** Photosynthesis as a means of autotrophic nutrition; site of photosynthesis, pigments involved in photosynthesis (elementaryidea); photochemical and biosynthetic phases of photosynthesis; cyclic and non-cyclic photophosphorylation; chemiosmotic hypothesis; photorespiration; C3 and C4 pathways; factors affecting photosynthesis.	**Chapter-14: Respiration in Plants** Exchange of gases; cellular respiration - glycolysis, fermentation (anaerobic), TCA cycle and electron transport system (aerobic); energy relations - number of ATP molecules generated; amphibolic pathways; respiratory quotient.
OCTOBER	**TERM – I - EXAMINATION**	**POOJA HOLIDAYS**	**Chapter-15: Plant - Growth and Development** Seed germination;	

			phases of plant growth and plant growth rate; conditions of growth; differentiation, dedifferentiation and redifferentiation; sequence of developmental processes in a plant cell; growth regulators - auxin, gibberellin, cytokinin, ethylene, ABA;	
NOVEMBER	**Chapter-17: Breathing and Exchange of Gases** Respiratory organs in animals (recall only); Respiratory system in humans; mechanism of breathing and its regulation in humans - exchange of gases, transport of gases and regulation of respiration, respiratory volume; disorders related to respiration - asthma, emphysema, occupational respiratory disorders.	**Chapter-18: Body Fluids and Circulation** Composition of blood, blood groups, coagulation of blood; composition of lymph and its function; human circulatory system - Structure of human heart and blood vessels; cardiac cycle, cardiac output, ECG; double circulation; regulation of cardiac activity; disorders of circulatory system - hypertension, coronary artery disease, angina pectoris, heart failure.	**Chapter-19: Excretory Products and Their Elimination** Modes of excretion - ammonotelism, ureotelism, uricotelism; human excretory system – structure and function; urine formation, osmoregulation; regulation of kidney function - renin - angiotensin, atrial natriuretic factor, ADH and diabetes insipidus; role of other organs in excretion; disorders - uremia, renal failure, renal calculi, nephritis; dialysis and artificial kidney, kidney transplant.	**REVISION**
DECEMBER	**PERIODIC TEST-II**	**Chapter-20: Locomotion and Movement** Types of movement - ciliary, flagellar, muscular; skeletal muscle, contractile proteins and muscle contraction; skeletal system and its functions; joints; disorders of muscular and skeletal systems - myasthenia gravis,	**Chapter-21: Neural Control and Coordination** Neuron and nerves; Nervous system in humans - central nervous system; peripheral nervous system and visceral nervous system; generation and conduction of nerve	**CHRISTMAS HOLIDAYS**

		tetany, muscular dystrophy, arthritis, osteoporosis, gout.	impulse.	
JANUARY	**Chapter-22: Chemical Coordination and Integration** Endocrine glands and hormones; human endocrine system - hypothalamus, pituitary, pineal, thyroid, parathyroid, adrenal, pancreas, gonads; mechanism of hormone action (elementary idea); role of hormones as messengers and regulators, hypo - and hyperactivity and related disorders; dwarfism, acromegaly, cretinism,goiter, exophthalmic goitre, diabetes, Addison's disease.	**PONGAL HOLIDAYS**	**REVISION**	
FEBRUARY	**PERIODIC TEST-III**	**PROJECT ASSESSMENT**		
MARCH	**REVISION**	**TERM-II - EXAMINATION**		

TEXTBOOK- NCERT

REFERENCE BOOK-

BESANT ARUNDALE SENIOR SECONDARY SCHOOL
SYLLABUS FOR THE ACADEMIC YEAR -2023-2024

STD – XI **SUBJECT- ECONOMICS [030]**

MONTH	**TOPICS**			
	I-WEEK	**II-WEEK**	**III-WEEK**	**IV-WEEK**
JUNE	**SUMMER HOLIDAYS**	**SUMMER HOLIDAYS**	**SUMMER HOLIDAYS**	**MICRO-LN-1, ECONOMY AND ITS CENTRAL PROBLEMS-** Meaning of microeconomics and macroeconomics; positive and normative Economics, What is an economy? Central problems of an economy: what, how and for whom to produce.
JULY	**CONTINUATIO N OF LN-1** Concepts of Production Possibility Frontier and Opportunity Cost.	**STATISTICS- LN-1, INTRODUCTION-** Meaning, scope, functions and importance of statistics in Economics	**STATISTICS- LN-2, COLLECTION OF DATA-**Sources of data - primary and secondary; how basic data is collected with concepts of Sampling; methods of collecting data.	**CONTINUATION OF LN-2-** Some important sources of secondary data: Census of India and National Sample Survey Organisation
AUGUST	**REVISION&** **PERIODIC TEST-I**	**STATISTICS-LN-3, ORGANISATION OF DATA** - Meaning and types of variables; Frequency Distribution. **LN-4, PRESENTATION OF DATA** - Tabular Presentation and Diagrammatic Presentation of Data: (i) Geometric forms (bar diagrams and pie diagrams), (ii) Frequency diagrams	**MICRO- LN-2, THEORY OF CONSUMER BEHAVIOUR** – Consumer's equilibrium - meaning of Utility, Marginal Utility, Law of Diminishing Marginal Utility, conditions of consumer's equilibrium using marginal utility analysis. Indifference curve analysis of consumer's equilibrium- the consumer's budget	**CONTINUATION OF LN-2, THEORY OF DEMAND-** Demand, market demand, determinants of demand, demand schedule, demand curve and its slope, movement along and shifts in the demand curve; price elasticity of demand - factors affecting price elasticity of demand; measurement of price

		(histogram, polygon and Ogive) and (iii) Arithmetic line graphs (time series graph). & **PROJECT DISCUSSION**	(budget set and budget line), preferences of the consumer (indifference curve, indifference map) and conditions of consumer's equilibrium.	elasticity of demand – percentage-change method and total expenditure method.
SEPTEMBER	**STATISTICS-LN-5**, **MEASURES OF CENTRAL TENDENCY-** Arithmetic mean, Median and Mode.	**CONTINUED LN-5-** PRACTICE SUMS	**MICRO-LN-3, THEORY OF PRODUCER BEHAVIOUR-** Meaning of Production Function – Short-Run and Long-Run Total Product, Average Product and Marginal Product. Returns to a Factor Cost – Short run costs - Total Cost, Total Fixed Cost, Total Variable Cost; Average Cost; Average Fixed Cost, Average Variable Cost and Marginal Cost - meaning and their relationships.	Revenue – Total Revenue, Average Revenue and Marginal Revenue - meaning and their relationship. Practice sums in cost, revenue concepts
OCTOBER	**TERM – I - EXAMINATION**		**POOJA HOLIDAYS**	**CONTINUED LN-3-** **Producer's Equilibrium** - meaning and its conditions in terms of Marginal Revenue Marginal Cost. Supply, market supply, determinants of supply, supply schedule, supply curve and its slope, movements along and shifts in supply curve, price elasticity of supply; measurement of price elasticity of supply - percentage-change method.

NOVEMBER	**STATISTICS-LN-6, CORRELATION-** meaning and properties, scatter diagram; measures of correlation - Karl Pearson's method (two variables ungrouped data)	**CONTINUED – LN-6**, Spearman's rank correlation (Non-Repeated Ranks and Repeated Ranks).	**MICRO-LN-4, FORMS OF MARKET**- Perfect competition - Features; Determination of market equilibrium and effects of shifts in demand and supply. (Short Run Only) Simple Applications of Demand and Supply: Price ceiling, Price floor.	**REVISION**
DECEMBER	**PERIODIC TEST-II**	**STATISTICS-LN-7, INDEX NUMBERS-** meaning, types - Wholesale Price Index, Consumer Price Index and index of industrial production, uses of index numbers; Inflation and Index Numbers, Simple Aggregative Method.	**PRACTICE SUMS & REVISION**	**CHRISTMAS HOLIDAYS**
JANUARY	**PROJECT COMPLETION**	**REVISION**	**PONGAL HOLIDAYS**	**REVISION FOR PT- III**
FEBRUARY	**PERIODIC TEST-III**	**PROJECT ASSESSMENT**		
MARCH	**REVISION**	**TERM-II - EXAMINATION**		

TEXTBOOK- NCERT

REFERENCE BOOK- SANDEEP GARG- DHANPATR RAI PUBLICATIONS

SUBMITTED BY

MRS.EZHILARASI.J

பெசன்ட் அருண்டேல் மேல்நிலைப்பள்ளி

பாடத்திட்டம்(2023-2024)

வகுப்பு: 11 **துறை:**
தமிழ்

மாதங்கள்	வாரம்-1	வாரம்-2	வாரம்-3	வாரம்-4
ஏப்ரல்	விடுமுறை	விடுமுறை	விடுமுறை	விடுமுறை
ஜூன்	விடுமுறை	விடுமுறை	இயல்-1 உரைநடை பேச்சு மொழியும் கவிதை மொழியும் * நேரடி மொழி *வால்ட் விட்மன் *பாப்லோ நெரூடா	இயல்-1 யுகத்தின் பாடல் *ரசூல் கம்சதோவ்
ஜூலை	இயல் 2 செய்யுள் ஏதிலி குருவிகள் *நகரங்களின் பெருக்கமும் *பறவை இனங்களின் அழிவு *மழைக்கால அனுபவங்கள் காவியம் *பறவைகளின் வாழ்நிலை	இயல்-2 திருமலை முருகன் பள்ளு *வடகரை நாடு *தென்கரை நாடு *பள்ளு-இலக்கியம் ஐங்குறுநூறு *எட்டுத்தொகை *முல்லை திணை *கார்காலம் துணைப்பாடம்	இலக்கணம் வினை வகைகள் *தன்வினை *பிறவினை *செய்வினை *செயப்பாட்டுவினை உரைநடை இயற்கை வேளாண்மை *பனைமரம் *மசானபு	இலக்கணம் வாக்கியம் *தனி வாக்கியம் *தொடர் வாக்கியம் *கலவை வாக்கியம் *உடன்பாட்டு வாக்கியம் *எதிர்மறை வாக்கியம்

		யானை டாக்டர் *காட்டின் மூலவர் *டாக்டர் கிருஷ்ணமூர்த்தி *யானையின் வாழ்நிலை *ஜெயமோகன் *காட்டு வளம் *காட்டுயிர் பாதுகாப்பு	ஃபுகோகா *தொழுஉரம் *நம்மாழ்வார்	
ஆகஸ்ட்	இடைக்காலத்தேர்வு1	இயல்-3 உரைநடை மலை இடப்பெயர்கள் ஓர் ஆய்வு *மலை இடப்பெயர்கள் *மலைக் குடியிருப்புகள் *கொற்கை, வஞ்சி, தொண்டி	இயல்-3 செய்யுள் *காவடிச் சிந்து *சந்த இலக்கியம் *கழுகு மலை *காவடி ஆட்டம் குறுந்தொகை *எட்டுத்தொகை *குறிஞ்சித்திணை திருக்குறள்	இயல்-3 செய்யுள் *புறநானூறு *வாழ்வியல் கருவூலம் *பொதுவியல் திணை *பொருண் மொழி காஞ்சித் திணை துணைப்பாடம் *வாடிவாசல் *குறுநாவல் *சி.சு செல்லப்பா

செப்டம்பர்	அகமதிப்பீட்டுத்தேர்வு பயிற்சி ஏடு தயாரித்தல்	இலக்கணம் வல்லினம் மிகுமிடங்கள் மிகா இடங்கள்	கடிதம் உறவுமுறை கடிதம் விண்ணப்பக்கடிதம் நேர்காணல்	பொதுக்கட்டுரைகள் திருப்புதல் பயிற்சி
அக்டோபர்	பருவத் தேர்வு 1	பருவத் தேர்வு 1	விழாக்கால விடுமுறை	இயல்-4 தழிழக கல்வி வரலாறு தமிழ் *இலக்கியங்களில் கல்வி *சமண பௌத்த பள்ளிகள் *கல்வியின் சிறப்பு *மரபு வழி கல்வி முறைகள் *ஐரோப்பியர்களின் கல்விப்பணி
நவம்பர்	இயல்-4 பிள்ளைக் கூடம் *இரா.மீனாட்சி *புதுமைப் பள்ளிக்கூடம் *கொடி விளக்கு நற்றிணை *பாலைத்திணை துறை *மகள் நிலை உரைத்தல் *வறுமையிலும் *செம்மையாய்	இயல்-4 தொல்காப்பியம் *சிறப்பு பாயிரம் *உலக வழக்கு *நூல் வழக்கு *ஆசிரியரிடம் பாடம் கேட்டல் துணைப்பாடம் இதழாளர் பாரதி *பாரதியின் இதழியல் பணி	இயல் -6 செய்யுள் குற்றாலக் குறவஞ்சி *சிற்றிலக்கியங்கள் *குறத்திப்பாட்டு இயல்-6 உரைநடை *காலத்தை வென்ற கலை *தஞ்சை பெரிய	இயல்-6 செய்யுள் *திருச்சாழல் *திருவாசகம் *பன்னிருதிருமுறை இயல்-6 செய்யுள் ஆத்மாநாம் கவிதைகள்

	வாழும் காட்சி *சிற்றெல்லை பேரெல்லை	*சுதேசமித்திரன் *சக்கரவர்த்தினி *இந்தியா *பாரதியின் புனைப்பெயர்கள்	கோவில் *கற்றளி கோவில் *ஃப்ரெஸ்கோ ஓவியங்கள்	*புதுக்கவிதைகள் கேள்வி ஒரு புளியமரம்
டிசம்பர்	இடைக்காலத்தேர்வு 2	வாய்மொழித்தேர்வு படித்தல் கேட்டல் ஒப்புவித்தல் திறன்	இலக்கணம் வழுவற்றதொடர் மரபு பிழை நீக்குதல்	விழாக்கால விடுமுறை
ஜனவரி	துணைப்பாடம் இசைத் தமிழர் இருவர் *சிம்பொனித் தமிழர் *ஆஸ்கர் தமிழர்	விழாக்கால விடுமுறை	திருப்புதல் பயிற்சி	திருப்புதல் பயிற்சி
பிப்ரவரி	இடைக்காலத்தேர்வு 3	திருப்புதல் பயிற்சி	திருப்புதல் பயிற்சி	திருப்புதல் பயிற்சி
மார்ச்	திருப்புதல் பயிற்சி	பருவத் தேர்வு 2	பருவத் தேர்வு 2	பருவத் தேர்வு 2

SUBJECT HANDLING --- N. KUMAR