



SHIKSHAN MANDAL BHAGUR'S,
AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE,
Shri. Eknathrao sahadu shete Arts, Commerce & Science College,
Deolali Camp, Nashik

Teaching Plan

Department of Science

Co-Ordinator

IQAC

Shri Eknathrao Sahadu Shete
Arts, Comm. & Sci. Senior College
Deolali Camp, Nashik



Principal

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**Shri Eknathrao Sahadu Shete Arts, Commerce & Science
College, Deolali Camp, Nashik**

Matoshri Yamunabai Karandikar Sankul, Sv.No. 306/1A/4B/2, Barnes School Road, Deolali camp, Tal & Dist.
Nashik-422401

**Department of Chemistry
Teaching Plan :- Year 2023-24**

Class : TYBSC

Semester-V

Subject Incharge : Prof. Kale Megha R.

Subject : Organic Chemistry-I

CH-507: Organic Chemistry - I

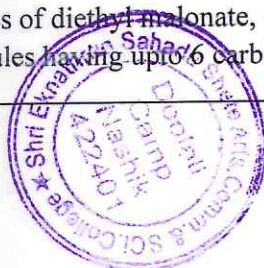
[Credit -2, 36 L]

Chapter No.	Title of Topic/Chapter	No. of lecture
1	Polynuclear and Heteronuclear Aromatic Compounds	08
2	Active Methylene Compounds	05
3	Rearrangement Reactions	12
4	Elimination reactions	11
Total		36

Month	Title of Topic/Chapter	No. of lecture
July	1. Polynuclear and Heteronuclear Aromatic Compounds Introduction, Classification of aromatic compounds, Properties of the following compounds with reference to electrophilic and nucleophilic substitution: Naphthalene, Anthracene, Furan, Pyrrole, Thiophene, and Pyridine.	08
August	2. Active Methylene Compounds Definition, Preparation of Ethylacetoacetate and Synthetic uses of ethylacetoacetate Preparation of Diethyl malonate and Synthetic uses of diethyl malonate, (preparation of non-heteromolecules having upto 6 carbon).	05

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September & October	3. Rearrangement Reactions Introduction, Types of rearrangement, Types of reactive intermediate involved in different rearrangements, Rearrangement – Beckmann, Baeyer-Villiger, Favorskii, Curtius, Lossen, Schmidt and Pinacol-Pinacolone with mechanism. Electrocyclic Rearrangements- Claisen, Cope and Mc-Lafferty rearrangements with mechanism.	12
October & November	4. Elimination reactions Introduction; Types of eliminations-1,1; 1,2 elimination, Mechanism with evidences of E1 and E2, E1cB reactions, stereochemistry of E1 and E2 elimination, Orientations and reactivity in E1 and E2 elimination- Hoffmann and Saytzeff's orientation, Factors affecting the reactivity- effect of structure, attacking base and leaving groups	11



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Department of Chemistry
Teaching Plan :- Year 2023-24

Class : TYBSC

Semester-V

Subject Incharge : S.M.DHONGADE

Subject : CH-506: Inorganic Chemistry Practical - I

: CH-506: Inorganic Chemistry Practical - I

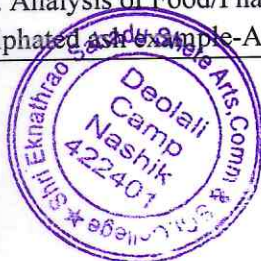
[Credit -2, 73 L]

Total 12 Experiments to be performed

Chapter No.	Title of Topic/Chapter	No. of lecture
	PRACTICALS	
1	A. Gravimetric estimations (Any 3)	
2	B. Inorganic preparations	
3	C. Inorganic Qualitative Analysis	
4		


Month	Title of Topic/Chapter	No. of lecture
July	1. Gravimetric estimation of Fe as Fe_2O_3 2. Gravimetric estimation of Ba as BaSO_4 using homogeneous precipitation method. Ref-1: 448 3. Gravimetric estimation of Nickel as Ni – DMG. Ref-1: 462 4. Analysis of sodium bicarbonate from mixture by thermal decomposition method. Ref.-6 5. Determination of water of crystallization by thermal decomposition. Reference-5 6. Analysis of Food/Pharmaceutical sample for ash and sulphated ash. Sample-Aspirin	

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July	<p>) B. Inorganic preparations (Any 3) (Ref-7, 8, 9) Preparation of inorganic complexes and spot tests for metal ions and ligands: 1. Preparation of hexamminenickel(II) chloride, $[\text{Ni}(\text{NH}_3)_6]\text{Cl}_2$. 2. Preparation of Potassium trioxalatoferrate(III), $\text{K}_3[\text{Fe}(\text{C}_2\text{O}_4)_3]$. 3. Preparation of Manganese (III) acetylacetonate, $[\text{Mn}(\text{acac})_3]$. 4. Preparation of tris(glycinato)nickelate(II), $[\text{Ni}(\text{gly})_3]$ - 5. Preparation of Potassium dioxalatocuprate(II), $[\text{Cu}(\text{C}_2\text{O}_4)_2]$ 2</p>	
August	<p>C C. Inorganic Qualitative Analysis (6 Expts.) 1. Inorganic Qualitative analysis (5 mixtures) [1 simple water soluble mixture, 2 mixtures containing borates and 2 mixtures containing phosphates] (DST manual green chemistry monograph procedure must be followed strictly) Ref.-4 2. Limit test for iron, chloride and sulphate from pharmaceutical raw materials. Ref.-2; pp - 220 OR 2. Qualitative and confirmatory tests of inorganic toxicants of any four ions (Borate, copper, hypochlorite or nitrate or nitrite, Sb or Bi, Iodate, H_2O_2)</p> <p>1. Inorganic Qualitative analysis (5 mixtures) [1 simple water soluble mixture, 2 mixtures containing borates and 2 mixtures containing phosphates] (DST manual green chemistry monograph procedure must be followed strictly) Ref.-4 2. Limit test for iron, chloride and sulphate from pharmaceutical raw materials. Ref.-2; pp - 220 OR 2. Qualitative and confirmatory tests of inorganic toxicants of any four ions (Borate, copper, hypochlorite or nitrate or nitrite, Sb or Bi, Iodate, H_2O_2)</p>	
September	<p>Practices of mixture</p> <p></p>	

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October	Structure of Practical Examination [35 Marks; Time: 3 hours] Q1. Gravimetric estimation/Inorganic preparation/Inorganic Qualitative analysis.... Viva-Voce	
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Department of Chemistry
Teaching Plan :- Year 2023-24

Class : TYBSC

Semester-V

Subject Incharge : S.M.DHONGADE

Subject : CH 501 PHYSICAL CHEMISTRY


CH-501: PHYSICAL CHEMISTRY

[Credit -2, 36 L]


Chapter No.	Title of Topic/Chapter	No. of lecture
1	Quantum Chemistry	10
2	Investigation of Molecular structure	16
3	Photochemistry	10
Total		36

Month	Title of Topic/Chapter	No. of lecture
July	1. Quantum Chemistry Introduction, de Broglie hypothesis, The Heisenberg's uncertainty principle, quantisation of energy, Operators, Schrodinger wave equation, well behaved function, Particle in a one-, two and three-dimensional box (no derivation), Physical interpretation of the ψ and ψ^2 , sketching of wave function and probability densities for 1D box, degeneracy, applications to conjugated systems, zero-point energy and quantum tunnelling, Numerical	10


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July	<p>2. Investigation of Molecular structure</p> <p>Introduction:</p> <p>Molar refraction and molecular structure, Dipole moment and molecular structure, electromagnetic spectrum, energy of molecules, Types of molecular spectra</p>	07
August	<p>Microwave Spectroscopy: Introduction, Classification of molecules on the basis of moment of Inertia, Rotational spectra of rigid diatomic molecules, relative intensities of spectral lines, effect of isotopic substitution on the rotational spectra, Determination of bond length and moment of inertia from rotational spectra, Problems</p> <p>Infrared Spectroscopy: Introduction, Simple Harmonic oscillator, Modes of vibration, force constant, Vibrational spectrum of a diatomic molecule: Vibrational Energy expression, Allowed vibrational energies, zero-point energy, Selection rule, Vibrational energy level diagram with transitions, spectrum depiction, Vibration-rotation Spectra: Born-Oppenheimer approximation, Energy expression for vibrational rotor, Selection rules, Vibrational-rotational energy level diagram with transitions, Nature of vibrational spectra, P, Q and R branches of lines of the IR spectra, Problems</p> <p>Raman Spectroscopy: Introduction, Classical and Quantum theory of Raman effect, Rayleigh, Stokes and anti-stokes lines, Pure rotational Raman spectra of linear diatomic molecules</p>	—
September	<p>CLASS TAST, STUDENTS REPRESENTATION</p> <p> Principal Shri Eknathrao Sahadu Shete Art's Comm. & Sci. Senior College, Deolali Camp, Nashik</p>	06



October	3. Photochemistry Introduction, Difference between thermal and photochemical processes, Laws of photochemistry: i) Grothus - Draper law ii) Stark-Einstein law, Quantum yield, Reasons for high and low quantum yield., Factors affecting Quantum yield, Experimental method for the determination of quantum yield, types of photochemical reactions - photosynthesis, photolysis, photocatalysis, photosensitization, Jablonski diagram depicting various processes occurring in the excited state: Qualitative description of fluorescence and phosphorescence, Chemiluminescence, Problems	10
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Department of Chemistry
Teaching Plan :- Year 2023-24

Class : TYBSC

Semester-V

Subject Incharge : Prof. Kale Megha R.

Subject : Inorganic Chemistry-I

CH-504: Inorganic Chemistry - I

[Credit -2, 36 L]

Chapter No.	Title of Topic/Chapter	No. of lecture
1	Molecular Orbital Theory of Coordination Compounds	08
2	Inorganic Reaction Mechanism	06
3	Chemistry of transition elements	06
4	Chemistry of f-block elements	08
5	Metals, Semiconductors and Superconductors	08
Total		36

Month	Title of Topic/Chapter	No. of lecture
July	1.Molecular Orbital Theory of Coordination Compounds 1. Electro-neutrality principle, multiple bonding ($d\pi-p\pi$ and $d\pi-d\pi$), Nephelauxetic effect and Nephelauxetic series (Recapulation from VBT and CFT), Need and introduction of MOT, Assumptions, MO treatment to octahedral complexes with sigma bonding, Formation of MO's from metal orbitals and Composite Ligand Orbitals (CLO), MO correlation diagram for octahedral complexes with sigma bonding, effect of π bonding on MO correlation diagram, Charge transfer spectra, Advantages of MOT over VBT and CFT.	08

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August	2. Inorganic Reaction Mechanism Basic concepts of stability and lability, stability constants, Factors affecting lability, chelate effect. Classification of inorganic reactions, ligand substitution reactions: Intimate and stoichiometric mechanism of ligand substitution. Substitution Reactions in Four Coordinated square planar complexes: Trans effect and Trans effect series, applications of trans effect, stereochemistry of substitution.	06
September	2. Chemistry of transition elements Position in periodic table, electronic configuration, trends in properties w.r.t. (a) size of atoms and ions (b) reactivity (c) catalytic activity (d) oxidation state (e) complex formation ability (f) colour (g) magnetic properties (h) non-stoichiometry (i) density, melting & boiling points.	06
October	3. Chemistry of f-block elements Introduction of f-block elements- on the basis of electronic configurations, occurrence and reactivity, F-block elements as Lanthanide and Actinide series I. Lanthanides: Position in periodic table, Name and electronic configuration of lanthanides, Oxidation States, atomic and ionic radii, Lanthanide contraction, its causes and consequences on chemistry of Lanthanides and post lanthanide elements, Occurrence and separation: Bulk separation, Individual separation by modern methods viz., Ion exchange and solvent extraction method, applications of lanthanides. II. Actinides: Position in periodic table, names and their electronic configurations. IUPAC nomenclature system for super heavy elements, Oxidation States, Occurrence and general methods of preparation of transuranic elements viz., Neutron Bombardment, Accelerated projectile bombardment and Heavy ion bombardment. Nuclear Fuels-Nuclear fission and fusion fuels, comparison between Lanthanides and Actinides.	08
November	5. Metals, Semiconductors and Superconductors Introduction, Metallic bonding, Band theory in metals with respect to Na along with $n(E)$ and $N(E)$	08


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	diagrams, Electrical conductivity of metals (Na, Mg, Al), Valence electrons and conductivity of metals, Effect of temperature and impurity on electrical conductivity of metals, Semiconductors, types of Semiconductors: I. Intrinsic II. Extrinsic, effect of temperature and impurity on semiconductivity, n & p type semiconductors ZnO and NiO, Superconductivity: Discovery, property, models, structure and superconductivity, low and high temperature superconductors, applications of superconductors.	
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Shikshan Mandal Bhagur'



**Shikshan Mandal Bhagur Arts, Science & Commerce College, Deolali Camp,
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Teaching Plan (semester-III)**

Academic Year: 2022-23

Class: S.Y.B.Sc

Subject: Mathematical Methods in Physics

Subject in charge: : P. S. Magar

Month	Topic name	Name of the subtopic	No. of lectures allotted for teaching	No. of lectures required for teaching	Topic complete status	Teaching method
Sep	Complex Numbers	Introduction to complex numbers, Rectangular, polar and exponential forms of complex numbers, Argand diagram, Algebra of complex numbers using Argand diagram, De-Moivre's Theorem (Statement only), Power, root and log of complex numbers, Trigonometric, hyperbolic and exponential functions, Applications of complex numbers to determine velocity and acceleration in curved motion, Problems.	09	14	Completed	Lecture
	Partial Differentiation	Definition of partial differentiation, Successive differentiation, Total differentiation, Exact				

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		$x=x_0$ and $x=\infty$) of differential equation, Problems.				
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Name and sign of subject in charge

Name and sign of principal



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Teaching Plan (semester-III)

Academic Year: 2022-23

Class: S.Y.B.Sc

Subject: Electronics I

Subject in charge: : P. S. Magar

Month	Topic name	Name of the subtopic	No. of lectures allotted for teaching	No. of lectures required for teaching	Topic complete status	Teaching method
sep	Network Theorem	Krichhoff's Law, Voltage and current Divider Circuit, Thevenin's Theorem, Norton's Theorem, Superposition Theorem, Maximum Power transfer theorem (With proof), Problem.	06	12	Completed	Lecture
NOV	Study of Transistor	Bi-junction Transistor- Revision of bipolar Junction Transistor, Types, Symbol and basic action, Configuration (Common Base, Common Emitter and Common Collector), Current Gain Factors (a and B) and their relations, Input Output and transfer Characteristic of CE Configuration, Biasing	12	17	Running	Lecture

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		Construction, working and application of phase shift oscillator using IC741, Problems.				
Oct	Number System and Logic Gates	<p>Number System: Binary, Binary coded Decimal (BCD), Octal, Hexadecimal, Addition and Subtraction of binary numbers and binary fractions using one's and two's complement</p> <p>Basic Logic gates (OR, AND, NOT) 4. Derived gates. NOR, NAND, EXOR, EXNOR, with symbols and truth table, Boolean Algebra, De Morgan's theorem and its verification, Problems.</p>	06	10	Completed	Lecture

Name and sign of subject in charge

Name and sign of principal


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Course Title : CHEMISTRY PRACTICAL

Semester : III & IV

Course Code : CH 303 & CH 403

Credits: 2+2

Month	Practical No.	Practical Name	Time	Method
October	1.	CHEMICAL KINETICS(SEC A) 1)To study the acid catalyzed hydrolysis of an ester and determine the rate constant 2)To study the kinetics of saponification reaction between ethyl acetate with of hydrolysis of an ester	3 hour 3hrs	Practical
NOVEMBER	2.	INORGANIC QUALITATIVE (SEC B) 1)Estimation of Fe(iii)from given solution by redox reaction titration with standard solution of $K_2Cr_2O_7$ 2)Determination of $BaCO_3/CaCO_3$ content in a given sample by precise determination of volume of CO_2	3 hrs	Practical
NOVEMBER	3.	ORGANIC QUALITATIVE ANALYSIS (SEC C) 1)Seperation of two components from given binary mixture of organic compounds containing mono functional group	3 hours	practical
DECEMBER	4.	ORGANIC PREPATION (SEC D) 1)Prepation of benzoic acid from ethyl benzoate identify MP,Purity 2)to study the acylation reaction of primary amine1. Preparation of benzoic acid from ethyl benzoate (Identification and confirmatory Test of $-COOH$ group, M.P and purity by TLC) 2. Acetylation of primary amine (Green approach) 3. Base catalyzed Aldol condensation (Green approach) 4. Prepa	3 hours	practical
JANUARY	5.	PH METRY 1)determine equivalence point of neutralisation of acetic acid by pH-metric titration with NaOH and to find best indicator for the titration. 2. Volumetric Analysis	3 hours	Practical
FEBRUARY	6.	Conductometry (Compulsory) a) To determine the cell constant of the given cell using 0.01 M KCl solution and determine dissociation constant	3 hours	Practical

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		of a given monobasic weak acid. b) To investigate the conductometric titration of any one of the following a) Strong acid against strong base b)		
March	7.	. Chromatography (compulsory) 1. Separation of binary mixture of cations by Column Chromatography by ion exchange resins / cellulose (any one mixture) (Co + Al, Cu + Mg, Zn+Mg). Separation of cations must be confirm	3 hours	Practical
March	8.	. Ideal and Real solutions (Any two) 1. To study the variation of mutual solubility temperature with % concentration for the phenol - water system 2. To study the effect of added electrolyte on the critical solution temperature of phenolwater system and to determine the concentration of the given solution of electrolyte. 3. To obtain the temperature-composition phase diagram for a two component liquid system with maximum	3 hours	Practical
April	9.	. Adsorption (Compulsory) 1. To verify the Freundlich and Langmuir adsorption isotherm for adsorption of acetic acid on activated charcoal.	3 hours	Experimentation
April	10.	E. Synthesis of Coordination compounds (any two)) 1. Synthesis of sodium cobaltinitrite (a laboratory chemical) from Co(II) salt and NaNO ₂ salts. Comment on colour and magnetic properties of the complex. (Ref.-1, 2) 2. Synthesis of potassium Tris(oxalate)aluminium(III) using Al metal powder(Scrap aluminium).	3 hours	prctical
April	11.	F. Inorganic colorimetric investigations (Any two) 1. Prepare standard solutions of KMnO ₄ / CuSO ₄ , record their absorbance and Verify Beer's Law and determine unknown concentration. (Compulsory) 2. Prepare solution of Fe(III) and SCNof in different molar proportion, record their absorbance ancalculate equilibrium constant of [Fe(SCN)] ²⁺ complex (Ref.-9,10) 3. Prepare solution of Fe(III)/Cu(II) and salicylic acid in different molar proportion and determine metal ligand ratio in Fe(III) or Cu	3 hours	Practical
April	12.	G. Organic Estimations (any two) 1. Determination of molecular weight: Determination of molecular weight of organic acid by titration against standardized NaOH - a) monobasic acid or b) dibasic acid 2. Estimation of amides: Determine the amount of acetamide in given solution by volumetric method. (Standardization of acid mbenzoate: To determine the amount of ethyl benzoate in given solution volumetrically.	3 hours	Experimentation


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Teaching Plan: semester -2

Month	Unit name	Name of the topic	No. of lectures allotted for teaching	No. of lectures required for teaching	Assessment and Evaluation	Classroom Teaching method
MAY	5 COLUMN CHROMATOGRAPHY	5:1 Principle of chromatography, ion exchange chromatography , 5:2 Adsorption chromatography	06	07	Assignment Group Revision And Oral Question Answer Session	Summary of the Chapter Revision and discussion


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 Name and Sign of Subject in charge




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		(Standardization of acid must be ethyl benzoate)		
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Name and Sign of Subject in charge

Sign of principal



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Teaching Plan

Department of Commerce

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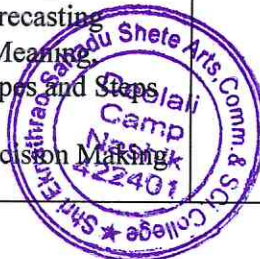
Teaching Plan for Academic Year: 2023-24

Class: S.Y.B.Com / Subject: Business Management (semester-3)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
September 2023	Unit -1 Management	Meaning definition of Management • Need for Management study • Process and levels of management • Functions of management • Contribution of F.W. Taylor, Henry Fayol, Peter Drucker, Mintzberg and Michel Porter in development of management thoughts	PPT & Lectures
October 2023	Unit-2 Understanding Management: Planning and Decision Making	Meaning, definition and nature of Planning • Forms and types of Planning • Steps in Planning • Limitations of Planning • Meaning and techniques of Forecasting • Meaning Types and Steps in Decision Making	PPT & You Tube Videos, Lectures


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November 2023	Unit-3. Management at Work: The process of organizing and staffing	Meaning, Process and Principles of Organizing • Concept of Authority and Responsibility • Delegation of Authority • Difficulties in Delegation of Authority • Need and importance of Staffing • Recruitment: Sources and Methods	PPT & You Tube Videos, Lectures
December 2023	Unit - 4. Result Orientation : Direction and Team Work	Meaning, Elements, Principles, Techniques and Importance of Direction. • Concept of Team Work, Group Dynamics and principles regarding interpersonal communication and Group Behavior	PPT, You tube Videos & Lectures

Name Of subject in charge

Name& sign of principal

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Teaching Plan for Academic Year: 2023-24

Class: S.Y.B.Com / Subject: Business Management (semester-4)

Subject in charge: MS. Prajakta Joshi

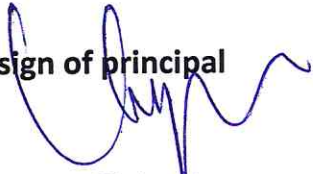
Month	Topic name	Name of the subtopic	Teaching method
January 2024	Unit -5 Management	Meaning definition of Management • Need for Management study • Process and levels of management • Functions of management • Contribution of F.W. Taylor, Henry Fayol, Peter Drucker, Mintzberg and Michel Porter in development of management thoughts	PPT & Lectures
February 2024	Unit-6 Understanding Management: Planning and Decision Making	Meaning, definition and nature of Planning • Forms and types of Planning • Steps in Planning • Limitations of Planning • Meaning and techniques of Forecasting • Meaning, Types and Steps in Decision Making	PPT & You Tube Videos, Lectures

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March 2024	Unit-7. Management at Work: The process of organizing and staffing	Meaning, Process and Principles of Organizing • Concept of Authority and Responsibility • Delegation of Authority • Difficulties in Delegation of Authority • Need and importance of Staffing • Recruitment: Sources and Methods	PPT & You Tube Videos, Lectures
April 2024	Unit - 8 Result Orientation : Direction and Team Work	Meaning, Elements, Principles, Techniques and Importance of Direction. • Concept of Team Work, Group Dynamics and principles regarding interpersonal communication and Group Behavior	PPT, You tube Videos & Lectures

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Teaching Plan for Academic Year: 2023-24

Class: F.Y.B.Com/ Subject: Hindi General (semester-1)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
September 2023	"Kavya Sahitya"	*Juhi Ki Kali *Kalidas *Dhar *Roti Aur Sansad	Lectures & Story Telling
October 2023	"Kahani Sahitya" And Sahityetar Pathyakram	*Ek Tokaribhar Mitti *Eidgah *Jindagi Aur Gulabke ful *yudhha * Mrs. D'soza ke naam patra	Lectures & Story Telling
November 2023	"Kahani Sahitya" AndSahityetar Pathyakram	*Hindi Computing *Sanmvad Coushalya *Internet ki Jankari *Hindi Softwere ki jankari	Lectures & Story Telling
December 2023	All Syllabus	Revision	Lectures

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Teaching Plan for Academic Year: 2023-24

Class: F.Y.B.Com/ Subject: Hindi General (semester-2)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
January 2024	"Kavya Sahitya"	*Juhi Ki Kali *Kalidas *Dhar *Roti Aur Sansad	Lectures & Story Telling
February 2024	"Kahani Sahitya" And Sahityetar Pathyakram	*Ek Tokaribhar Mitti *Eidgah *Jindagi Aur Gulabke ful *yudhha * Mrs. D'soza ke naam patra	Lectures & Story Telling
March 2024	"Kahani Sahitya" AndSahityetar Pathyakram	*Hindi Computing *Sanmvd Coushalya *Internet ki Jankari *Hindi Softwere ki jankari	Lectures & Story Telling
April 2024	Sem-2 All Syllabus	Revision	Lectures

Name Of subject in charge



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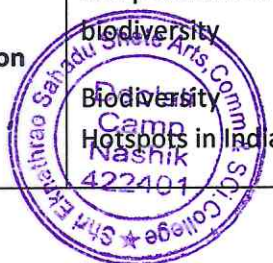
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Teaching Plan for Academic Year: 2023-24

Class: S.Y.B.A / SYBCOM / Subject: Environmental Science (semester-3)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
September 2023	Unit-1 Introduction to Environmental Studies	Definition Nature and scope of Env. Studies. Types of Environ. Importance Approaches to study of Environment.	Lectures and presentation
October 2023	Unit-2 Ecosystem	Meaning concept and definition Structure (biotic and a biotic) Food chain, tropic level, food web, energy flow Type of ecosystem	Lecture and presentation
November 2023	Unit-4 Biodiversity and its conservation	Concept of biodiversity Economic value and potential of biodiversity Biodiversity Hotspots in India	Lectures and presentation



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		Conservation of biodiversity	
December 2023	Unit-3 Natural Resources Renewable & None renewable Resources	Land resources and land use change; Land degradation, soil erosion and desertification. Deforestation: Water: Use and over---exploitation Energy resources: Renewable and non-renewable	PPT Presentation Project & lectures

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Name and sign of principal


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Teaching Plan for Academic Year: 2023-24

Class: S.Y.B.A./SYBCOM / Subject: Environmental Science (semester-4)

Subject in charge: MS. Prajakta Joshi

January 2024	Unit-5 Environmental pollution	Concept of pollution Air pollution (causes, effects and control measures) Water pollution (causes, effects and control) measures Soil pollution (causes, effects and control measures)	PPT Presentation , Project & lectures
February 2024	Unit-6 Environment Policies & practices	Climate change Global Warming Ozone Layer Depletion Acid Rain	PPT Presentation , Project & lectures

March 2024	Unit-7 Human Communities & Environment	Human Pollution Growth Resettlement & Rehabilitation Environmental Movements Environmental Ethics Environmental Communication and Public health	PPT Presentation , Project & lectures
April 2024	Unit-8 Field Work	Visit to an area to document environmental Site	PPT, Presentation , Project & lectures

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Teaching Plan :- Year 2023-24

Class: T.Y.B.com Semester-VI

Subject : Taxation

Month	Topic	Teaching Method
December 4th Week	<ul style="list-style-type: none">Introduction:<ul style="list-style-type: none">Features of Income TaxScope of Income Tax ActImportance of Income Tax for National DevelopmentDefinitions:<ul style="list-style-type: none">Income, Person, Assessee, Deemed AssesseeAssessment Year, Previous Year, Agricultural Income, Exempted IncomeDefinitions (Continued):Gross Total Income (GTI), Total Taxable Income (TTI)Residential Status of an AssesseePAN, TAN	Lectures, Discussions
January Week 1,2 & 3	<p>Concepts:</p> <ul style="list-style-type: none">Capital Receipts vs. Revenue ReceiptsCapital Expenditure vs. Revenue ExpenditureSources and Computation of Income under 5 Heads <p>Income from Salary:</p> <ul style="list-style-type: none">Meaning of SalarySalient features of SalaryAllowances and their TaxabilityPerquisites and their ValuationTreatment of Provident FundDeductions from SalaryProblems: Based on Salary Income	Lectures, Discussions
Week 4	<p>Income from House Property:</p> <ul style="list-style-type: none">Basis of ChargeabilityTypes of PropertyAnnual Value (Self-occupied & Let-out)	Lectures, Discussions

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	<ul style="list-style-type: none"> • Deductions allowed • Problems: Based on House Property Income 	
February Week 1	Income from Profits & Gains of Business/Profession: <ul style="list-style-type: none"> • Definition of Business, Profession, Vocation, Speculative Business • Methods of Accounting • Deductions expressly allowed & disallowed • Problems: Based on Business/Profession Income 	Lectures, Discussions
Week 2	Income from Capital Gains: <ul style="list-style-type: none"> • Meaning & Chargeability • Definitions: Capital Assets, Transfer, Cost of Acquisition, Cost of Improvement • Short-term & Long-term Capital Assets • Cost Inflation Index • Deductions allowed • Theory Only 	Lectures, Discussions
Week 3	Income from Other Sources: <ul style="list-style-type: none"> • Chargeability • Method of Accounting • Deductions & Amounts not Deductible 	Lectures, Discussions
Week 4	<ul style="list-style-type: none"> • Problems: Based on Income from Other Sources • Computation of Total Taxable Income (TTI) • Gross Total Income • Deductions u/s 80C to 80U 	Lectures, Discussions
March Week 1	<ul style="list-style-type: none"> • Total Taxable Income • Income Tax Calculation (Old & New Regimes) • Education Cess & Higher Education Cess • Surcharge • Problems: Comprehensive Tax Calculation 	Lectures, Discussions
Week 2	<ul style="list-style-type: none"> • E-Filing & E-Provisions: • Due Dates of Filing Returns • E-filing of Income Tax Returns (Forms) • Advance Tax • TDS (Tax Deducted at Source) • Assessment • AIR (Annual Information Return) • SFT (Specified Financial Transactions) • Discussion & Q&A Session 	Lectures, Discussions


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Teaching Plan :- Year 2023-24

Class: TYBcom Semester-V

Subject : Auditing

Month	Topics	Method
July (4th Week)	<p>Topic: Introduction to Auditing</p> <ul style="list-style-type: none">• Definition and Objectives of Auditing• Types of Audits (Financial, Operational, Compliance, Investigative)• Auditing Standards (Generally Accepted Auditing Standards - GAAS)• Code of Professional Ethics for Auditors• Independence of Auditors	Lecture, Discussion
August (1st & 2nd Week)	<p>Audit Process</p> <ul style="list-style-type: none">• Planning and Risk Assessment<ul style="list-style-type: none">◦ Understanding the client and its environment◦ Identifying and assessing risks◦ Developing an audit strategy• Audit Procedures<ul style="list-style-type: none">◦ Gathering audit evidence (inspection, observation, inquiry, confirmation, recalculation, reperformance)◦ Documentation of audit work (audit working papers)• Evaluating Audit Evidence and Forming an Opinion• Reporting Audit Findings	Lecture, Discussion
August (3rd & 4th Week)	<ul style="list-style-type: none">• Topic: Checking, Vouching and Verification<ul style="list-style-type: none">◦ Nature and Scope of Checking and Vouching◦ Techniques of Checking (arithmetical, analytical, visual)◦ Vouching of Transactions (sales, purchases, cash receipts, cash payments)	Lecture, Discussion



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	o Verification of Assets and Liabilities	
September (1st & 2nd Week)	<p>Topic: Company Audit</p> <ul style="list-style-type: none"> • Statutory Requirements of Company Audits • Appointment and Removal of Auditors • Rights and Duties of Company Auditors • Audit Reports under Companies Act • Corporate Governance and the Role of Auditors 	Lecture, Discussion
September (3rd & 4th Week)	<p>Topic: Tax Audit</p> <ul style="list-style-type: none"> • Introduction to Income Tax Act and other relevant tax laws • Objectives and Scope of Tax Audits • Tax Audit Procedures • Preparation of Tax Audit Reports • Tax Audit under various sections of the Income Tax Act 	Lecture, Discussion
October (1st & 2nd Week)	<p>Topic: Audit of Computerized Systems & Forensic Audit</p> <ul style="list-style-type: none"> • Audit of IT Controls (general controls, application controls) • Techniques for Auditing IT Systems (computer-assisted audit techniques - CAATs) • Data Analytics in Auditing • Introduction to Forensic Audit • Investigation of Fraud and Irregularities • Legal and Ethical Considerations in Forensic Audits 	Lecture, Discussion


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Teaching Plan :- Year 2023-24

Class: S.Y.B.com Semester-III

Subject : CORPORATE ACCOUNTING –I

Month	Topics	Method
July (4th Week)	<ul style="list-style-type: none">• Accounting Standards:<ul style="list-style-type: none">○ Introduction to Accounting Standards○ AS 5: Net Realizable Value of Inventories<ul style="list-style-type: none">▪ Definition and classification of inventory▪ Measurement of inventory at lower of cost or net realizable value▪ Accounting treatment for inventory losses○ Practical Problems: Based on AS 5	Lecture, Discussion
August (1st & 2nd Week)	<p>AS 10: Accounting for Fixed Assets</p> <ul style="list-style-type: none">• Recognition, measurement, and depreciation of fixed assets• Accounting for additions, disposals, and revaluations of fixed assets <p>Practical Problems: Based on AS 10</p>	Lecture, Discussion
August (3rd & 4th Week)	<ul style="list-style-type: none">• Accounting Standards (Continued):<ul style="list-style-type: none">• AS 14: Accounting for Amalgamations<ul style="list-style-type: none">▪ Different methods of amalgamation (merger, absorption)▪ Accounting treatment for purchase consideration, reserves, and goodwill• Practical Problems: Based on AS 14• AS 21: Consolidated Financial Statements	Lecture, Discussion

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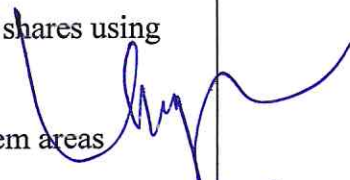
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	<ul style="list-style-type: none"> ○ Concept of parent company and subsidiary company ○ Preparation of consolidated financial statements <p>Practical Problems: (Basic level) on AS 21</p>	
September (1st & 2nd Week)	<p>Incorporation of a Company:</p> <ul style="list-style-type: none"> • Introduction to the process of company incorporation • Difference between incorporation and commencement of a company • Group Work: Research and presentation on the steps involved in company incorporation <p>Profit Prior to Incorporation:</p> <ul style="list-style-type: none"> • Accounting for incomes and expenses during pre- and post-incorporation periods • Basis of allocation and apportionment of income and expenses • Practical Problems: Preparation of income and expense statements for pre- and post-incorporation periods 	Lecture, Discussion
September (3rd & 4th Week)	<p>Company Final Accounts:</p> <ul style="list-style-type: none"> • Preparation of Company Final Accounts (Balance Sheet & Statement of Profit & Loss) • Forms and contents as per Schedule III of the Companies Act, 2013 • Related adjustments and their treatment • Practical Problems: Preparation of complete set of company final accounts 	Lecture, Discussion
October (1st & 2nd Week)	<p>Valuation of Shares:</p> <ul style="list-style-type: none"> • Concept of Valuation • Need for Valuation • Special Factors affecting Valuation • Methods of Valuation: <ul style="list-style-type: none"> ○ Net Assets Method ○ Yield Basis Method ○ Fair Value Method • Practical Problems: Valuation of shares using different methods <p>Revision & Examination Preparation:</p> <ul style="list-style-type: none"> • Review of key concepts and problem areas • Q&A session for student queries 	Lecture, Discussion


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Teaching Plan :- Year 2023-24

Class: S.Y.B.com Semester-IV

Subject : CORPORATE ACCOUNTING –II

Month	Topic	Teaching Method
December 4 th Week	Holding Company Accounts: <ul style="list-style-type: none">• Introduction to holding companies and subsidiaries• Calculation of Capital Profit, Revenue Profit, and Cost of Control• Practical Problems: Calculation of Capital Profit, Revenue Profit, and Cost of Control	Lectures, Discussions
January Week 1,2 & 3	Holding Company Accounts (Continued): <ul style="list-style-type: none">• Preparation of Consolidated Balance Sheet of Holding Company with one subsidiary• Adjustments for intercompany transactions (sales, purchases, dividends)• Practical Problems: Preparation of Consolidated Balance Sheet	Lectures, Discussions
	Holding Company Accounts (Continued): <ul style="list-style-type: none">• Adjustments for unrealized profit on stock• Practical Problems: Consolidated Balance Sheet with adjustments for unrealized profit on stock	Lectures, Discussions
Week 4	Absorption of Companies: <ul style="list-style-type: none">• Introduction, Meaning of Absorption• Vendor and Purchasing Companies• Purchase Consideration• Accounting entries in the books of the Vendor Company	Lectures, Discussions

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February Week 1	<ul style="list-style-type: none"> • Practical Problems: Accounting entries in the books of the Vendor Company 	Lectures, Discussions
Week 2	Absorption of Companies (Continued): <ul style="list-style-type: none"> • Journal entries and Preparation of Balance Sheet after Absorption in the books of the Purchasing Company • Practical Problems: Journal entries and Preparation of Balance Sheet after Absorption 	Lectures, Discussions
Week 3	<ul style="list-style-type: none"> • Accounting for Liquidation of Companies: <ul style="list-style-type: none"> ◦ Meaning of Liquidation ◦ Modes of winding up ◦ Preparation of Liquidator's Final Statement of Account ◦ Practical Problems: Preparation of Liquidator's Final Statement of Account 	Lectures, Discussions
Week 4	<ul style="list-style-type: none"> • Accounting for Liquidation of Companies (Continued): • Preparation of Statement of Affairs and Deficiency Account • Practical Problems: Preparation of Statement of Affairs and Deficiency Account 	Lectures, Discussions
March Week 1	Forensic Accounting: <ul style="list-style-type: none"> • Introduction, Meaning, and Objectives • Types of Forensic Accounting • Nature and key principles of forensic accounting 	Lectures, Discussions
Week 2	Forensic Accounting (Continued): <ul style="list-style-type: none"> • Ethical principles and responsibilities of forensic accountants • Discussion: Ethical dilemmas and challenges faced by forensic accountants • Revision & Examination Preparation: Review of key concepts and problem areas • Q&A session for student queries 	Lectures, Discussions


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Teaching Plan: Year 2023-2024

Class :SYB.com Sem VI

Subject : Cost and works accounting
Subject Incharge : A.E.Thakare

Month	Topic	Method
July Week 3	Topic 1.1 & 1.2: <ul style="list-style-type: none">• Introduction to Cost Accounting and Standard Costing.• Definition and meaning of Standard Cost and Standard Costing.• Types of Standards: Ideal, Attainable, Normal.• Setting up of Material Standards (consumption, price).• Setting up of Labor Standards (time, rate).• Class discussion and examples.	Teaching, Discussion
Week 4	Topic 1.3 & 1.4: <ul style="list-style-type: none">• Difference between Standard Costing and Budgetary Control.• Advantages and Limitations of Standard Costing.• Class discussion and case studies. Topic 1.5 & 1.6: <ul style="list-style-type: none">• Introduction to Variance Analysis and its significance.• Meaning, types, and causes of Material Variances (Price, Usage, Mix, Yield).• Problem-solving on Material Variances.• Class discussion and case studies.	
August Week 1	<ul style="list-style-type: none">• Topic 1.6 (Continued):<ul style="list-style-type: none">• Meaning, types, and causes of Labor Variances (Rate, Efficiency, Idle Time, Mix, Output).• Problem-solving on Labor Variances.• Class discussion and case studies.	
Week 2	Topic 2.1 & 2.2: <ul style="list-style-type: none">• Principles of Product Pricing• Pricing Policy: Cost-Plus Pricing, Value-Based Pricing, Competition-Based Pricing	



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	<ul style="list-style-type: none"> Class discussion and case studies. 	
Week 3	<ul style="list-style-type: none"> Topic 2.3 & 2.4: <ul style="list-style-type: none"> Pricing of New Products and Finished Products. Target Costing: Meaning, Importance in Pricing Decisions. Class discussion and case studies. 	
Week 4	Topic 2.3 (Continued): <ul style="list-style-type: none"> Pricing Methods: Cost-Based (Markup, Cost-Plus), Competition-Based (Price Leadership, Penetration Pricing), Value-Based (Value-in-Use Pricing). Class discussion and case studies. 	
September Week 1	Topic 3.1: <ul style="list-style-type: none"> Introduction to Cost Accounting Standards (CAS). Detailed discussion on CAS-6 Material Cost and CAS-7 Employee Cost. Case studies and examples. 	
Week 2	Topic 3.2: <ul style="list-style-type: none"> Cost Management for Specific Sectors: <ul style="list-style-type: none"> Agricultural Sector. Information Technology (IT) Sector. Case studies and examples. 	
Week 3	Topic 4.1 & 4.2: <ul style="list-style-type: none"> Introduction to Cost Accounting Records under Section 148 of the Companies Act, 2013. Cost Records and Verification of Cost Records. Class discussion and case studies. 	
Week 4	Topic 4.3: <ul style="list-style-type: none"> Cost Audit: History, Meaning, Applicability, Scope, Objectives, and Advantages. Class discussion and case studies. 	
October Week 1	Topic 4.4: <ul style="list-style-type: none"> Cost Auditor: Qualification, Disqualification, Rights, and Duties. Preparation and Submission of Cost Audit Report (XBRL). Class discussion and case studies. 	
Week 2	<ul style="list-style-type: none"> Revision of the entire syllabus. Question-answer sessions. Mock tests. 	


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Teaching Plan: Year 2023-24

Class : TYB.com Sem V

Subject : Cost and works accounting-II

Subject Incharge : A.E.Thakare

Month	Topic	Method
July Week 3	Topic 1.1: Marginal Costing - Foundations <ul style="list-style-type: none">• Introduction to Marginal Costing• Definition and concepts: Fixed costs, Variable costs, Contribution• Calculation of Contribution• Profit-Volume Ratio (P/V Ratio)• Break-Even Point (BEP) - Calculation and interpretation	Teaching, Discussion
Week 4	Topic 1.1 (Continued): Marginal Costing - Foundations <ul style="list-style-type: none">• Margin of Safety - Calculation and interpretation• Graphical representation of BEP and Margin of Safety• Practical problems on P/V Ratio, BEP, and Margin of Safety	
August Week 1	Topic 1.2: Cost-Volume-Profit Analysis <ul style="list-style-type: none">• Assumptions of CVP Analysis• Limitations of CVP Analysis• Practical problems on CVP Analysis	
Week 2	Topic 1.3: Applications of Marginal Costing <ul style="list-style-type: none">• Make or Buy decisions - Decision-making process and calculations• Acceptance of export orders - Factors to consider and decision-making	
Week 3	Topic 1.3 (Continued): Applications of Marginal Costing	

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	<ul style="list-style-type: none"> Limiting factor analysis - Identification of limiting factors and optimal production plan Case studies and practical problems on applications of Marginal Costing 	
Week 4	Topic 2: Budgetary Control <ul style="list-style-type: none"> Definition and meaning of Budget and Budgetary Control Objectives of Budgetary Control Procedure of Budgetary Control - Key steps involved 	
September Week 1	Topic 2: Budgetary Control (Continued) <ul style="list-style-type: none"> Essentials of effective Budgetary Control Advantages and Limitations of Budgetary Control 	
Week 2	Topic 2: Types of Budgets <ul style="list-style-type: none"> Classification of Budgets (e.g., Sales Budget, Production Budget, Cash Budget, Master Budget) Detailed discussion on key budget types 	
Week 3	Topic 3: Uniform Costing and Inter-firm Comparison <ul style="list-style-type: none"> Meaning and objectives of Uniform Costing Advantages and disadvantages of Uniform Costing Inter-firm Comparison - Purpose and benefits 	
Week 4	Topic 4: MIS and Supply Chain Management <ul style="list-style-type: none"> Introduction to Management Information System (MIS) in Costing Meaning, objectives, and advantages of MIS in Costing 	
October Week 1	Topic 4: MIS and Supply Chain Management (Continued) <ul style="list-style-type: none"> Procedure of MIS in Costing Role of MIS in Supply Chain Management Case studies and practical problems 	
Week 2	<ul style="list-style-type: none"> Revision of the entire syllabus. Question-answer sessions. 	

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Matoshri Yamunabai Karandikar Sankul, Sv.No. 306/1A/4B/2, Barnes School Road, Deolali camp, Tal &
Dist. Nashik-422401

Department of Commerce

Teaching Plan: Year 2023-24

Class : TYB.com Sem V

Subject : Cost and works accounting-II

Subject Incharge : A.E.Thakare

Month	Topic	Method
July Week 3	Topic 1.1: Marginal Costing - Foundations <ul style="list-style-type: none">• Introduction to Marginal Costing• Definition and concepts: Fixed costs, Variable costs, Contribution• Calculation of Contribution• Profit-Volume Ratio (P/V Ratio)• Break-Even Point (BEP) - Calculation and interpretation	Teaching, Discussion
Week 4	Topic 1.1 (Continued): Marginal Costing - Foundations <ul style="list-style-type: none">• Margin of Safety - Calculation and interpretation• Graphical representation of BEP and Margin of Safety• Practical problems on P/V Ratio, BEP, and Margin of Safety	
August Week 1	Topic 1.2: Cost-Volume-Profit Analysis <ul style="list-style-type: none">• Assumptions of CVP Analysis• Limitations of CVP Analysis• Practical problems on CVP Analysis	
Week 2	Topic 1.3: Applications of Marginal Costing <ul style="list-style-type: none">• Make or Buy decisions - Decision-making process and calculations• Acceptance of export orders - Factors to consider and decision-making	
Week 3	Topic 1.3 (Continued): Applications of Marginal Costing	

	<ul style="list-style-type: none"> Limiting factor analysis - Identification of limiting factors and optimal production plan Case studies and practical problems on applications of Marginal Costing 	
Week 4	Topic 2: Budgetary Control <ul style="list-style-type: none"> Definition and meaning of Budget and Budgetary Control Objectives of Budgetary Control Procedure of Budgetary Control - Key steps involved 	
September Week 1	Topic 2: Budgetary Control (Continued) <ul style="list-style-type: none"> Essentials of effective Budgetary Control Advantages and Limitations of Budgetary Control 	
Week 2	Topic 2: Types of Budgets <ul style="list-style-type: none"> Classification of Budgets (e.g., Sales Budget, Production Budget, Cash Budget, Master Budget) Detailed discussion on key budget types 	
Week 3	Topic 3: Uniform Costing and Inter-firm Comparison <ul style="list-style-type: none"> Meaning and objectives of Uniform Costing Advantages and disadvantages of Uniform Costing Inter-firm Comparison - Purpose and benefits 	
Week 4	Topic 4: MIS and Supply Chain Management <ul style="list-style-type: none"> Introduction to Management Information System (MIS) in Costing Meaning, objectives, and advantages of MIS in Costing 	
October Week 1	Topic 4: MIS and Supply Chain Management (Continued) <ul style="list-style-type: none"> Procedure of MIS in Costing Role of MIS in Supply Chain Management Case studies and practical problems 	
Week 2	<ul style="list-style-type: none"> Revision of the entire syllabus. Question answer sessions. 	

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Department of Commerce

Teaching Plan: Year 2023-2024

Class :SYB.com Sem VI

Subject : Cost and works accounting

Subject Incharge : A.E.Thakare

Month	Topic	Method
December Week 3	Topic 1.1 & 1.2: <ul style="list-style-type: none">• Introduction to Cost Accounting and Standard Costing.• Definition and meaning of Standard Cost and Standard Costing.• Types of Standards: Ideal, Attainable, Normal.• Setting up of Material Standards (consumption, price).• Setting up of Labor Standards (time, rate).• Class discussion and examples.	Teaching, Discussion
Week 4	Topic 1.3 & 1.4: <ul style="list-style-type: none">• Difference between Standard Costing and Budgetary Control.• Advantages and Limitations of Standard Costing.• Class discussion and case studies. Topic 1.5 & 1.6: <ul style="list-style-type: none">• Introduction to Variance Analysis and its significance.• Meaning, types, and causes of Material Variances (Price, Usage, Mix, Yield).• Problem-solving on Material Variances.• Class discussion and case studies.	
January Week 1	<ul style="list-style-type: none">• Topic 1.6 (Continued):<ul style="list-style-type: none">• Meaning, types, and causes of Labor Variances (Rate, Efficiency, Idle Time, Mix, Output).• Problem-solving on Labor Variances.• Class discussion and case studies.	
Week 2	Topic 2.1 & 2.2: <ul style="list-style-type: none">• Principles of Product Pricing.• Pricing Policy: Cost-Plus Pricing, Value-Based Pricing, Competition-Based Pricing.	

	<ul style="list-style-type: none"> • Class discussion and case studies. 	
Week 3	<ul style="list-style-type: none"> • Topic 2.3 & 2.4: <ul style="list-style-type: none"> • Pricing of New Products and Finished Products. • Target Costing: Meaning, Importance in Pricing Decisions. • Class discussion and case studies. 	
Week 4	<p>Topic 2.3 (Continued):</p> <ul style="list-style-type: none"> • Pricing Methods: Cost-Based (Markup, Cost-Plus), Competition-Based (Price Leadership, Penetration Pricing), Value-Based (Value-in-Use Pricing). • Class discussion and case studies. 	
February Week 1	<p>Topic 3.1:</p> <ul style="list-style-type: none"> • Introduction to Cost Accounting Standards (CAS). • Detailed discussion on CAS-6 Material Cost and CAS-7 Employee Cost. • Case studies and examples. 	
Week 2	<p>Topic 3.2:</p> <ul style="list-style-type: none"> • Cost Management for Specific Sectors: <ul style="list-style-type: none"> • Agricultural Sector. • Information Technology (IT) Sector. • Case studies and examples. 	
Week 3	<p>Topic 4.1 & 4.2:</p> <ul style="list-style-type: none"> • Introduction to Cost Accounting Records under Section 148 of the Companies Act, 2013. • Cost Records and Verification of Cost Records. • Class discussion and case studies. 	
Week 4	<p>Topic 4.3:</p> <ul style="list-style-type: none"> • Cost Audit: History, Meaning, Applicability, Scope, Objectives, and Advantages. • Class discussion and case studies. 	
March Week 1	<p>Topic 4.4:</p> <ul style="list-style-type: none"> • Cost Auditor: Qualification, Disqualification, Rights, and Duties. • Preparation and Submission of Cost Audit Report (XBRL). • Class discussion and case studies. 	
Week 2	<ul style="list-style-type: none"> • Revision of the entire syllabus. • Question-answer sessions. • Mock tests. 	

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Department of Commerce

Teaching Plan: Year 2024-2025

Class :SYB.com Sem VI

Subject : Cost and works accounting

Subject Incharge : A.E.Thakare

Month	Topic	Method
December Week 3	Topic 1.1 & 1.2: <ul style="list-style-type: none">• Introduction to Cost Accounting and Standard Costing.• Definition and meaning of Standard Cost and Standard Costing.• Types of Standards: Ideal, Attainable, Normal.• Setting up of Material Standards (consumption, price).• Setting up of Labor Standards (time, rate).• Class discussion and examples.	Teaching, Discussion
Week 4	Topic 1.3 & 1.4: <ul style="list-style-type: none">• Difference between Standard Costing and Budgetary Control.• Advantages and Limitations of Standard Costing.• Class discussion and case studies. Topic 1.5 & 1.6: <ul style="list-style-type: none">• Introduction to Variance Analysis and its significance.• Meaning, types, and causes of Material Variances (Price, Usage, Mix, Yield).• Problem-solving on Material Variances.• Class discussion and case studies.	
January Week 1	<ul style="list-style-type: none">• Topic 1.6 (Continued):<ul style="list-style-type: none">• Meaning, types, and causes of Labor Variances (Rate, Efficiency, Idle Time, Mix, Output).• Problem-solving on Labor Variances.• Class discussion and case studies.	
Week 2	Topic 2.1 & 2.2: <ul style="list-style-type: none">• Principles of Product Pricing.• Pricing Policy: Cost-Plus Pricing, Value-Based Pricing, Competition-Based Pricing.	

	<ul style="list-style-type: none"> • Class discussion and case studies. 	
Week 3	<ul style="list-style-type: none"> • Topic 2.3 & 2.4: <ul style="list-style-type: none"> • Pricing of New Products and Finished Products. • Target Costing: Meaning, Importance in Pricing Decisions. • Class discussion and case studies. 	
Week 4	Topic 2.3 (Continued): <ul style="list-style-type: none"> • Pricing Methods: Cost-Based (Markup, Cost-Plus), Competition-Based (Price Leadership, Penetration Pricing), Value-Based (Value-in-Use Pricing). • Class discussion and case studies. 	
February Week 1	Topic 3.1: <ul style="list-style-type: none"> • Introduction to Cost Accounting Standards (CAS). • Detailed discussion on CAS-6 Material Cost and CAS-7 Employee Cost. • Case studies and examples. 	
Week 2	Topic 3.2: <ul style="list-style-type: none"> • Cost Management for Specific Sectors: <ul style="list-style-type: none"> • Agricultural Sector. • Information Technology (IT) Sector. • Case studies and examples. 	
Week 3	Topic 4.1 & 4.2: <ul style="list-style-type: none"> • Introduction to Cost Accounting Records under Section 148 of the Companies Act, 2013. • Cost Records and Verification of Cost Records. • Class discussion and case studies. 	
Week 4	Topic 4.3: <ul style="list-style-type: none"> • Cost Audit: History, Meaning, Applicability, Scope, Objectives, and Advantages. • Class discussion and case studies. 	
March Week 1	Topic 4.4: <ul style="list-style-type: none"> • Cost Auditor: Qualification, Disqualification, Rights, and Duties. • Preparation and Submission of Cost Audit Report (XBRL). • Class discussion and case studies. 	
Week 2	<ul style="list-style-type: none"> • Revision of the entire syllabus. • Question-answer sessions. • Mock tests. 	

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Teaching Plan 2023-24

Subject : Business Administration II 355A

Subject Incharge : R .R. Jagtap

Class :TYB.com

Sem V

Chapter No.	Title of Topic/Chapter	No. of lecture
1	Introduction to Human Resource Function of Management	10
2	Recruitment and Selection	12
3	Training and Development	18
4	Performance Appraisal Management	08

Objectives of the course

To acquaint the student with knowledge about various Concepts , Objectives of the Human Resource Function , to identify the difference between Human Resource Management and Human Resource Development

1. To update the students on the emerging trends in the area of Human Resource Management
2. To develop understanding among the students the process of Recruitment and Selection, understanding the various means and methods associated with the Recruitment and Selection function
3. To educate the students on the importance of Training and Development and its impact on Career Planning and Development
4. To acquaint the students on the concept of Performance Appraisal ,d the process for effective Performance appraisal and imbibe the values of Ethical Performance appraisal among the students

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Unit No	Month	Unit Title	Contents	Skills to be developed
1	July	Introduction to Human Resource Function of Management	<p>1.1 Meaning, Objectives and Functions of Human Resource , , Difference between Human Resource Management and Human Resource Development</p> <p>1.2 Organization, Scope and functions of Human Resource Department in Modern Business.</p> <p>1.3 Human Resource Planning – Nature and Scope, Job analysis - Job description - Job specification.</p> <p>1.4 Human Resource Planning – Role of Human Resource Planning, Steps in Human Resource Planning , Factors influencing Human Resource Planning. Essentials of a Good Human Resource Planning , Job Analysis – Process , Tools and Techniques , Job Description & Job Specification – Meaning and Distinguish between Job Description & Job Specification.</p> <p>1.5 Emerging Concept of H.R.D. Quality Circles ,Kaizen ,Talent Management and Leadership Development ,HRD as a Business Partner ,Visionary and Transforming Leadership, E- Learning: Integration of IT and HR , HRIS (Human Resource Information Systems) ,Incorporation of career development ,Internal</p>	<p>Conceptual Understanding</p> <p>Critical thinking skills</p> <p>Accessing and analyzing information skills</p> <p>Imaginative thinking</p> <p>Awareness on the latest in the trends</p>

			consultancy and Linkage to knowledge management	
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2.	August	Recruitment and Selection	<p>1.1 Recruitment – Meaning, Purpose/ Importance, Sources of Recruitment, and Factors Governing Recruitment Process</p> <p>1.2 Selection – Meaning, Importance of selection procedure, Tools of Selection and selection Process</p> <p>1.3 Distinguish between Recruitment and Selection</p> <p>1.4 Types of Employment tests, Types of Interviews</p>	<p>Conceptual Understanding</p> <p>Analytical skills</p> <p>Accessing and analyzing information</p> <p>Imaginative thinking</p>
3	September	Training and Development	<p>1.1 Meaning ,Need , Objectives of Training and Development, Benefits/ Importance of Training to the organisation and employees.</p> <p>1.2 Types of Training , Methods of Training and Development, Process/ Procedure for effective Training.</p> <p>1.3 Career Development , Steps in Career Development , Stages of Career Development , Advantages and Limitations of Career Development, Career Development Cycle , Career Counselling and Self Development</p>	<p>Conceptual Understanding</p> <p>Analytical Skills</p> <p>Technical skills</p> <p>Critical thinking</p>

4	October	Performance Appraisal Management	1.1 Introduction, Meaning, Need and Importance of Performance Appraisal 1.2 Process of Performance Appraisal 1.3 Merits and Limitations of Performance Appraisal 1.4 Methods and Techniques of Performance Appraisal 1.5 Ethical Performance Appraisal	Conceptual Understanding Analytical skills Accessing and analysing information Value Education
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Deolali Camp, Nashik

Teaching Plan

Department of Arts

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**Shri Eknathrao Sahadu Shete Arts, Commerce, Science
College Deolali Camp, Tal & Dist Nashik**

Department of Political Science
Teaching Plan: -Year-2023-24

Subject Teacher: Dr Raju S Sanap		Class: F.Y.B.A. SEM- I	
Subject : INTRODUCTION TO INDIAN CONSTITUTION			
Month	Topics		No. of Lectures
July	Unit 1: Making of the Indian Constitution a) Historical Background b) Constituent Assembly c) Preamble d) Salient Features		12
August	Unit 2: Fundamental Rights, Duties and Directive Principles a) Fundamental Rights b) Fundamental Duties c) Directive Principles of State Policy		12
September	Unit 3: Federalism a) Salient Features of Indian Federalism b) Centre –State Relations c) Issues of Conflict (Water and Border Issues)		12
October	Unit 4: Constitutional Amendments: Scope and Limitations a) Constitutional Provisions b) Major Constitutional Amendments (42, 44 & 86) c) Basic Structure of the Indian Constitution		12
November	Term End Examination		

Dr Raju S Sanap

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Department of Political Science
Teaching Plan: Year-2023-24

Subject Teacher: Dr Raju S Sanap Class: F.Y.B.A. Sem - II		
Subject : INTRODUCTION TO INDIAN CONSTITUTION		
Month	Topics	No. of Lectures
December	Unit-5: Legislature a) Union Legislature – Structure, Powers and Role b) State Legislature – Structure, Powers and Role	12
January	Unit-6: Executive a) Union Executive – i) President and Vice President– Powers, Functions and Role ii) Prime Minister - Powers, Functions and Role iii) Council of Minister – Powers and Functions and Role b) b) State Executive- i) Governor - Powers, Functions and Role ii) Chief Minister – Powers, Functions and Role iii) Council of Minister – Powers and Functions and Role	12
February	Unit-7: Judiciary a) Supreme Court : Powers and Functions b) High Court : Powers and Functions c) Judicial Review and Judicial Activism	12
March	Unit8: Electoral System a) Election Commission: Composition, Functions and Role b) Chief Election Commissioner c) Electoral reforms	12
April	Annual Examination	


Dr Raju S Sanap



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Department of Political Science
Teaching Plan: -Year-2023-24

Subject Teacher: Dr. R.S.SANAP Class: S.Y.B.A. SEM -III		
Subject : <u>AN INTRODUCTION TO POLITICAL IDEOLOGIES</u>		
Month	Topics	No. of Lectures
July	Unit 1: Ideology a) Origin, Meaning, Definition b) Nature c) Scope	12
August	Unit 2: Nationalism a) Meaning, Definitions and Elements b) Progressive and Reactionary c) Internationalism	12
September	Unit 3: Democratic Socialism a) Meaning and Nature b) Features c) Achievements and Limitations	12
October	Unit 4: Fascism a) Principles b) Factors responsible for the rise of Fascism c) Evaluation	12
November	Term End Examination	


Dr. R.S.SANAP



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Department of Political Science
Teaching Plan: Year-2023-24

Subject Teacher: Dr. R.S.SANAP Class: S.Y.B.A. Term IV

Subject :AN INTRODUCTION TO POLITICAL IDEOLOGIES

Month	Topics	No. of Lectures
December	Unit 5: Marxism a) Historical Materialism b) Marxian State c) Neo Marxism	12
January	Unit 6: Phule-Ambekarism a) Equality b) Cast & Religion c) Democracy	12
February	Unit 7: Gandhism a) Truth and Non-Violence b) Theory of Gram Swaraj c) Satyagraha	12
March	Unit 8: Feminism a) Meaning and Nature b) Liberal Feminism c) Feminism in India : Caste and Patriarchy	12
April	Annual Examination	0


Dr. R.S.SANAP



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Department of Political Science
Teaching Plan: -Year-2023-24

Subject Teacher: Dr Raju Sanap Class: T.Y.B.A. SEM- V		
Subject : LOCAL SELF GOVERNMENT IN MAHARASHTRA		
Month	Topics	No. of Lectures
July	Unit 1: Evolution of Local Self Government a. Background of Panchayati Raj in British Era b. Community Development Program – 1952 c. Balavantrai Mehata Committee – 1957	12
August	Unit 2: Various committees of Local Self Government in Maharashtra a. Vasantao Naik Committee – 1960 b. L. N. Bongirwar Committee – 1970 c. P. B. Patil Committee – 1985	12
September	Unit 3: 73rd Amendment and Rural Bodies a. Background of 73rd Constitutional Amendment b. Constitutional change in Article 243 c. Gram Sabha & Gram Panchayat	12
October	Unit 4: 73rd Constitutional Amendment and Rural Bodies a. Panchayat Samiti b. Zilha Parishad c. Schedule XI In Constitution	12
November	Term End Examination	



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Department of Political Science
Teaching Plan: Year-2023-24

Subject Teacher: Dr Raju S SanpClass: T.Y.B.A. SEM-VI Subject: LOCAL SELF GOVERNMENT IN MAHARASHTRA		
Month	Topics	No. of Lectures
December	Unit 1: 74th Constitutional Amendment and Urban Bodies a. Urban Bodies before 74th Constitutional Amendment b. Constitutional change in Article 243 c. Nagar Panchayat	12
January	Unit 2: 74th Constitutional Amendment and Urban Bodies a. Municipal Council b. Municipal Corporation c. Schedule XII In Constitution	12
February	Unit 3: Commissions about Local Self Government a. State Election Commission b. State Finance Commission c. Challenges before Commission	12
March	Unit 4: Future of Local Self Government a. Control on Local Self Government b. Limitations of Local Self Government c. Challenges before Local Self Government	12
April	Annual Examination	


Dr Raju S Sanp


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Monthly Teaching Plan (2023-2024)

Sem- I & II

F.Y.B.A.

Sem-I

SUB - I Early India: From Prehistory to the Age of the Mauryas
Resources prescribed: Text books, reference books & Newspaper articles

Month	Topic name	Name of subtopic	Teaching method
July	Unit I: Early India: Sources and Prehistory	(a) Importance of Early History (b) Sources and Tools of historical reconstruction – Archaeology (Material remains), Epigraphy (Inscriptions), Numismatics (Coins), Literary Sources, Foreign Accounts (c) Paleolithic, Mesolithic, Neolithic and Chalcolithic Cultures: A Brief Review	Lecture
August	Unit II: Harappan Culture: Bronze Age Civilization	(a) Geographical Extent, Town Planning, Trade, Religious Practices (b) Art, Crafts and Technology: Pottery, Seals, Beads, Images, Terracotta Figurines Metallurgy, Script and Decline.	Lecture
September	Unit III: Vedic Culture, Religious Protest: Jainism and Buddhism	(a) Vedic and Later Vedic Culture: Original home, Tribal Polity, Social Divisions, Rituals and Philosophy (b) Jainism and Buddhism: Causes of Origin, Doctrines, Contributions and Importance	Lecture
October	Unit IV: Emergence of the Mahajan padas and the Age of the Mauryas	(a) The Mahajan padas, Rise and Growth of the Magadhan Empire (b) The Age of the Mauryas: Chandragupta, Ashoka and his policy of Dhamma (c) The Mauryan Administration, Economy, Decline and Significance	Lecture


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Early India: Post Mauryan Age to the Rashtrakutas
(Semester-II)

Month	Topic name	Name of subtopic	Teaching method
December	Unit I: Central Asian Contacts and the Age of the Shung-Satvahanas	(a) The Indo-Greeks, The Shakas, The Parthians, The Kushanas: Economy, Society, Religion and Culture (b) The Age of Shung-Satvahanas: Polity and Administration, Society, Economy, Culture	Lecture
January	Unit II: Early History of South India	(a) Period of Sangam Literature –Society and Culture, early polities (b) Economy: Towns, Trade and Crafts	Lecture
February	Unit III: North India: Gupta and Harshvardhan	(a) The Gupta Empire – Brief Political History, Administration, Society, Trade, Science and Technology. (b) Harshvardhan: Administration, Religion, Education	Lecture
March	Unit IV: Regional Kingdoms: A Brief History	(a) The Chalukyas, Pallavas, Pandya - Struggle for Supremacy over Peninsular India (b) Rashtrakutas, Palas, Parmaras- Tripartite Struggle (c) Literature, Religion, Art and Architecture	Lecture

S.Y.B.A.

CC-1(3) History of the Marathas: (1630- 1707)

Sem III

Month	Topic name	Name of subtopic	Teaching method
July	Unit-I: Sources and Rise of the Maratha Power	a) Literary Sources: Marathi and Foreign Sources (Portuguese, English, French) b) Background of the rise of Maratha Power c) Shahaji Raje, Rajmata Jijabai and Early Life of Chhatrapati Shivaji Maharaj	Lecture
August	Unit-II: Foundation of Swarajya to the Coronation, Karnataka Expedition 16	a) Relations with Adilshahi: Javali and Afzal Khan episode and its importance b) Relations with Mughals: Campaign of Shayasta Khan, Sack of Surat, expedition of Jaisingh, Visit to Agra c) Coronation and Karnataka Expedition	Lecture
September	Unit-III: Administration under Chhatrapati Shivaji Maharaj	a) Military b) Civil	Lecture
October	Unit-IV: Chhatrapati Sambhaji Maharaj to the Maratha War of Independence	a) Chhatrapati Sambhaji Maharaj: Consolidation of power, Relations with Mughals. b) Chhatrapati Rajaram Maharaj, Maharani Tarabai and Mughals c) Santaji Ghorpade, Dhanaji Jadhav and Ramchandrapant Amatya	Lecture

S.Y.B.A.

CC-2(3) History of the Marathas: (1707- 1818)

Sem IV

Month	Topic name	Name of subtopic	Teaching method
December	Unit-I: Consolidation and Expansion of the Maratha Power	a) Conflict between Maharani Tarabai and Chhatrapati Shahu Maharaj b) Rise of the Peshwas: Balaji Vishwanath-Chauthai and Sardeshmukhi c) Peshwa Bajirao I: South and North Expedition	Lecture
January	Unit-II: Strengthening of the Maratha Power	a) Peshwa Balaji Bajirao (Nanasaheb) b) Third Battle of Panipat: Causes and Consequence c) Causes of the defeat of the Marathas	Lecture
February	Unit-III: Post Panipat Revival and Downfall	A) Peshwa Madhavrao I b) Barabhai Council: Role of Mahadji Shinde and Nana Phadnis c) Downfall of Maratha Power	Lecture
March	Unit IV: Administration and Society during Peshwa Period	a) Maratha Confederacy b) Economic Condition c) Society: Caste System and Position of Women	Lecture

S.Y.B.A.

SEC -2 A (2) 2.Art &Architecture in Early India

Sem III

Month	Topic name	Name of subtopic	Teaching method
July	Unit I Pre-Mauryan and Mauryan Art and Architecture	a) The Indus Valley: Urban Planning, Great Bath, Seals, Dancing Girl b) Mauryan Period: Stupa, Ashokan Pillars, Caves, Pottery, Coins	Lecture
August	Unit II Post-Mauryan Art and Architecture	a) Rock-Cut Architecture b) Stupas, Chaityas, Vihars and Temples	Lecture
September	Unit III Gupta and Harsha's Times	a) Gandhar Style b) Mathura Style c) Temples	Lecture
October	Unit IV Chalukyas, Cholas, Pratiharas, Pals and Rashtrakuta Times	a) Rock-Cut Architecture: Ajanta, Ellora b) Temple Architecture: Nagar Style, Dravid Style.	Lecture

S.Y.B.A.

SEC -2 B (2) 6.Medieval Indian, Art &Architecture

Sem -IV

Month	Topic name	Name of subtopic	Teaching method
December	Unit I Sultanate Art & Architecture	a) Arcuate Technique (Arches domes) b) Qubbat-ul-Islam Mosque c) Tomb of Iltumish d) Qutbminar e) Alai Darwaza	Lecture
January	Unit II Deccan Art & Architecture	a) Bahamani b) Vijaynagar (Hampi)	Lecture
February	Unit III Sur Art & Architecture	a) Qila-i-Kuhna Mosque b) Tombs (Hasan Sur and Sher Shah)	Lecture
March	Unit IV Mughal Art & Architecture	a) Akbar: The Tomb of Humayan, Agra Fort, Fatehpur Sikri, Allahabad and Lahor forts b) Jahangir: Sikandara, Tomb of Itmad-ud-Daula c) Shahjahan: The Taj Mahal, Red Fort, Jama Masjid d) Mughal Paintings e) Regional Art & Architecture	Lecture

S.Y.B.A.

DSE-1A (3) 1.Medieval India - Sultanate Period

Sem III

Month	Topic name	Name of subtopic	Teaching method
July	Unit I: Foundation of the Delhi Sultanate	a) Sources of Historiography of Sultanate Period b) Invasions of Muhammad Ghori c) Foundation of Delhi Sultanate: Qutbuddin Aibak	Lecture
August	Unit II: The early Sultans of Delhi and their contributions	a) Iltutmish b) Raziyya c) Balban	Lecture
September	Unit III: Expansion of Sultanate	a) AlauddinKhalji: Expansion and Administrative Reforms b) Experiments of Muhammad-Bin-Tughlaq, Firuz Tughlaq: Administrative Reforms. c) The Saiyyids, the Lodis and the decline of the sultanate.	Lecture
October	Unit IV: Kingdoms of Vijayanagar and Bahamani	a) Rise of Vijayanagar Empire: Harihar, Bukka, Krishnadevray 7 b) The Emergence and expansion of the Bahamani Kingdom: Contribution of MuhmudGawan c) Disintegration of Bahamani Kingdom	Lecture

S.Y.B.A.

DSE-1B (3) 4.Medieval India: Mughal Period

Sem IV

Month	Topic name	Name of subtopic	Teaching method
December	Unit I: Foundation of Mughal Empire	a) Sources of Historiography of Mughal Period b) Babur: The Foundation of Mughals Empire c) Humayun Struggle with Sher Shah Suri. Sher Shah: administrative reforms	Lecture
January	Unit II: The Consolidation of the Mughal Empire	a) Akbar: Extent of the Mughal Empire, Mansabdari System, Religious Policy b) Expansion: Deccan Policy of Jahangir and Shah Jahan c) The reign of Aurangzeb: Rajput Policy, Ahom conflicts, Sikh Policy, Deccan expeditions	Lecture
February	Unit III: Administrative systems	a) Central and Provincial Administration b) Revenue System c) Judicial System, Military administration	Lecture
March	Unit IV: Economy, Society and Culture	a) Economy: Agriculture, trade and industry b) Society: Caste system, position of women, Bhakti and Sufi movement. c) Culture: Science and Technology.	Lecture

S.Y.B.A.

DSE-2A (3) 2.Glimpses of the Modern World - Part I

Sem III

Month	Topic name	Name of subtopic	Teaching method
July	Unit I. The Modern Age	a) Renaissance - Background and Nature b) Religious Reforms Movement - Martin Luther King	Lecture
August	Unit II. The Age of Revolutions	a) The American Revolution - Causes and Consequences b) The French Revolution - Causes and Consequences c) The Industrial Revolution - Causes and Consequences	Lecture
September	Unit III. Nationalism	a) Unification of Italy b) Unification of Germany c) Japan - The Meiji Revolution	Lecture
October	Unit IV. World War I and Rise of Communism	a) World War I - Causes and Consequences b) Paris Peace Settlement; League of Nations c) The Russian Revolution - Causes and Consequences	Lecture

S.Y.B.A.

DSE-2B (3) 5. Glimpses of the Modern World - Part II

Sem IV

Month	Topic name	Name of subtopic	Teaching method
December	Unit I. Nationalist Movements in Asia and Africa	a) Dr. Sun-Yet-Sen b) Mahatma Gandhi (Non-Cooperation Movement, Civil Disobedience Movement, Quit India Movement) c) Dr. Nelson Mandela	Lecture
January	Unit II. Rise of Dictatorship	a) Italy - Mussolini b) Germany – Hitler c) Turkestan - Kemal Pasha d) Militarism in Japan	Lecture
February	Unit III. World War II and the Rise of World Powe	A) World War II - Causes and Consequences b) United Nations Organization - Structure and Functions c) The Rise of the World Powers – U.S.A. and U.S.S.R.	Lecture
March	Unit IV. Cold War and Third World	a) Cold War: Causes, Nature and Course b) Third World: Non-Alignment Movement c) End of the Cold War and Disintegration of U.S.S.R	Lecture

T.Y.B.A.

CC- 3(3) Indian National Movement (1885-1947)

Sem-V

Month	Topic name	Name of subtopic	Teaching method
July	Unit I: Rise and Growth of Indian Nationalism	a) Causes for the Rise of Indian Nationalism b) Foundation of Indian National Congress. c) Moderate Nationalists and Assertive Nationalists d) Revolutionary Nationalists.	Lecture
August	Unit II: Mass Movement	a) Non Co-Operation Movement. b) Civil Disobedience Movement. c) Quit India Movement.	Lecture
September	Unit III: Towards Independence and Partition.	a) Two Nation Theory: Establishment of Muslim League and Hindu Mahasabha, Growth of Communalism, Genesis of Pakistan. b) Indian National Army. c) Transfer of Power: The Cripps Mission, The Cabinet Mission, The Mountbatten Plan, Indian Independence Act and Partition.	Lecture
October	Unit IV: Subaltern Movement.	a) Peasant Movement. b) Workers Movement. c) Dalit Movement. d) Women's Movement. e) Tribal Movement.	Lecture

T.Y.B.A.

CC- 4(3) India After Independence- (1947-1991)

Sem-VI

Month	Topic name	Name of subtopic	Teaching method
December	Unit I: Challenges after Independence	a) Consequences of Partition b) Integration of Princely states- Kashmir, Junagadh, Hyderabad c) Liberation of Portuguese and French Colonies- Goa, Pondicherry, Chandranagore d) Indian Constitution – Salient Features e) Linguistic Reorganization of States	Lecture
January	Unit II: India's Foreign Policy	a) Non Aligned Movement b) Indo-Pak Relations, Conflicts and the birth of Bangladesh c) Indo-Sino Relations, Conflicts and Panchsheel d) Indo-Sri Lanka Relations	Lecture
February	Unit III: Domestic Policy	a) Hindu Code Bill: Nature and Impact b) Emergency: Background, Nature and Impact c) Space Research	Lecture
March	Unit IV: Economic Policy	a) Mixed Economy and Five Year Plans b) Industrial Development c) Nationalization of Banks - First Demonetization d) Privatization, Liberalization and Globalization: Brief Introduction	Lecture

T.Y.B.A.

SEC 2 C (2) 9.South Indian Art and Architecture

Sem-V

Month	Topic name	Name of subtopic	Teaching method
July	Unit. I- Introduction to Panting	a) Ajanta Painting. b) Lipasakhi Painting.	Lecture
August	Unit. II - Introduction to Sculpture	a) Mahabalipuram. b) Badami	Lecture
September	Unit.III- Introduction to Architecture	a) Pattukel ,Velur	Lecture
October	Unit.III- Introduction to Architecture -	a) Tanjavur, Vesara -	Lecture

T.Y.B.A.

SEC 2 D (2) 12. Heritage management

Sem-VI

Month	Topic name	Name of subtopic	Teaching method
December	Unit-I: Heritage	a) Define the concept of Heritage i) Local ii) National iii) International b) Nature and Scope c) Importance of Heritage	Lecture
January	Unit-II: Heritage Tourism	a) Define the Concept of Heritage Tourism b) UNESCO World Heritage Site in India c) UNESCO World Heritage Site in Maharashtra	Lecture
February	Unit- III: Heritage Site Management	a) Roll of Government b) Roll of Common People	Lecture
March	Unit- III: Heritage Site Management	a) Field Visit and Report	Lecture

T.Y.B.A.

DSE-3 C (3) 7.Introduction to Historiography

Sem-V

Month	Topic name	Name of subtopic	Teaching method
July	Unit -I: Meaning and Scope of History	a) Definition, Nature & Scope of History b) History and Social sciences (Political science, Geography, Economics, Sociology)	Lecture
August	Unit -II: Sources of Historical Research	a) Primary, Secondary and Oral sources. b) Written, Unwritten. c) Importance of Sources.	Lecture
September	Unit -III: Preliminary Operations	a) Problem Formulation b) Objectives c) Hypotheses, Research Methods	Lecture
October	Unit -IV: Synthetic Operations	a) External Criticism b) Internal Criticism c) Interpretation, Foot Note d) Organizing Research Work, Statistical Data, Outcomes and Bibliography.	Lecture

T.Y.B.A.

DSE-3 C (3) 10 Applied History

Sem-VI

Month	Topic name	Name of subtopic	Teaching method
December	Unit-I. Applied History	a. Applied History: Concept and Application b. Application of History in Various Subjects c. Co-relationship between Past and Present d. Contemporary History: Meaning and Nature	Lecture
January	Unit-II. Archaeology and Archives	a) Archaeology and Archives: Definition and Development in India b) Archival Sources: Ancient, Medieval and Modern- A brief survey c) Heritage Sites: Types, Preservation and Conservation d) Historical Importance of Heritage Sites and Museums	Lecture
February	Unit-III. Mass Media and Applied History	a) Mass Media: Meaning and Types b) Print media: i). Establishment and growth of printing press in India ii). Newspaper: Definition, Rise, Newspaper in India - A brief survey c) Electronic media: Radio, Television, E-media.	Lecture
March	Unit-IV: Project Work /Study Tour Report/Historical Places Visit Rreport	-	Lecture

T.Y.B.A.

DSE-4 D (3) 8.Maharashtra in the 19th Century

Sem-V

Month	Topic name	Name of subtopic	Teaching method
July	Unit-I. Foundation of British Power in Maharashtra	a) Background b) British Administration. c) Impact of British Power in Maharashtra.	Lecture
August	Unit-II. Reformism in Maharashtra	a) Contribution of Intellectuals –Balshastrri Jambhekar, Jagannath Shankarsheth Gopal Hari Deshmukh (Lokhitwadi) ,Mahatma Jyotiba Phule b) Institutional Experiments-Paramahamsa Mandali, Prarthana Samaj,Satyashodhak Samaj, Sarvajanik Sabh	Lecture
September	Unit-III. Uprising and Political Agitation	a) Local Uprisings (Uprising of Ramoshi, Bhill, Koli, Revolt of 1857 and Deccan Riots (1875) b) Rise of Nationalism (Indian National Congress, Moderate, Nationalist)	Lecture
October	Unit-IV. Economic Transformation in Maharashtra	a) Economic Exploitation b) Revenue (Rayatwari system) c) Commercialization of Agriculture. d) Economic Thought –Brief Survey	Lecture


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DSE-4 D (3) 11 Maharashtra in the 20th Century

Sem-VI

Month	Topic name	Name of subtopic	Teaching method
December	Unit I. Thoughts and work of Intellectuals	a) Pandita Ramabai b) Rajarshri Chhatrapati Shahu Maharaj c) Maharshi Vitthal Ramji Shinde d) Maharshi Dhondo Keshav Karve e) Maharaja Sayajirao Gaikwad. f) Dr. Babasaheb Ambedkar g) Karmaveer Bhaurao Patil	Lecture
January	Unit II. Industrial and Economic Development of Maharashtra	a) Industrialization and Urbanization b) Cotton and Sugar Industry c) Co-operative Movement - Brief survey	Lecture
February	Unit III. Movements in 20th Century Maharashtra	a) Workers Movement b) Peasants Movement c) Dalit Movement d) Non-Brahmin Movement	Lecture
March	Unit IV. Integration and Reorganization of Maharashtra	a) Marathawada Mukti Sangram b) Sanyukta Maharashtra Movement c) Maharashtra-Karnataka Border Dispute	Lecture


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Teaching Plan for Academic Year: 2023-24

Class: F.Y.B.A / Subject: Hindi G1 (semester-2)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
January 2024	"Kavya Sahitya"	* Naach Kavita * Desh kagaj per naksha nahi hota. * Eaklavya Se Sanvad	Lectures & Story Telling
February 2024	"Kahani Sahitya" And Sahityetar Pathyakram	* Dusare Kahani * Saja * Salam * shbda yugma * Hindi Karak vyavstha	Lectures & Story Telling
March 2024	"Kahani Sahitya" And Sahityetar Pathyakram	* Dharati abb bhi Ghum rahi hai. Kahani * Chavni Me Beghar Kahani	Lectures & Story Telling
April 2024	All Syllabus	Revision	Lectures

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Teaching Plan for Academic Year: 2023-24

Class: S.Y.B.A / Subject: Hindi-G3 (semester-3)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
September 2023	"Kavya Sahitya"	* Naach Kavita * Desh kagaj per naksha nahi hota. * Eaklavya Se Sanvad	Lectures & Story Telling
October 2023	"Kahani Sahitya" And Sahityetar Pathyakram	*Dusare Kahani * Saja * Salam *shbda yugma * Hindi Karak vyavstha	Lectures & Story Telling
November 2023 November 2023	"Kahani Sahitya" And Sahityetar Pathyakram	*Dharati abb bhi Ghum rahi hai. Kahani *Chavni Me Beghar Kahani *Sankshepan	Lectures & Story Telling

December 2023	Sem-3 All Syllabus	Revision	Lectures

Name Of subject in charge

Name & sign of principal



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Teaching Plan for Academic Year: 2023-24

Class: S.Y.B.A / Subject: Hindi-G3 (semester-4)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
January 2024	"Kavya Sahitya"	* Naach Kavita * Desh kagaj per naksha nahi hota. * Eaklavya Se Sanvad	Lectures & Story Telling
February 2024	"Kahani Sahitya" And Sahityetar Pathyakram	*Dusare Kahani * Saja * Salam *shbda yugma * Hindi Karak vyavstha	Lectures & Story Telling
March 2024 March 2024	"Kahani Sahitya" And Sahityetar Pathyakram	*Dharati abb bhi Ghum rahi hai. Kahani *Chavni Me Beghar Kahani *Sankshepan	Lectures & Story Telling
April 2024	All Syllabus	Revision	Lectures

Name Of subject in charge

Name & sign of principal



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Teaching Plan for Academic Year: 2023-24

Class: F.Y.B.A / Subject: Hindi G1 (semester-1)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
September 2023	"Kavya Sahitya"	* Naach Kavita * Desh kagaj per naksha nahi hota. * Eaklavya Se Sanvad	Lectures & Story Telling
October 2023	"Kahani Sahitya" And Sahityetar Pathyakram	* Dusare Kahani * Saja * Salam * shbda yugma * Hindi Karak vyavstha	Lectures & Story Telling
November 2023	"Kahani Sahitya" And Sahityetar Pathyakram	* Dharati abb bhi Ghum rahi hai. Kahani * Chavni Me Beghar Kahani	Lectures & Story Telling
December 2023	Sem- 1 All Syllabus	Revision	Lectures

Name of Subject in Charge

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Teaching Plan for Academic Year: 2023-24

Class: T.Y.B.A / Subject: Hindi –G3 (semester-5)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
September 2023	Kathetar Vidhayen "Sansmaran"	*Sharat *Hashmat *Premchand *Tyagmurti Nirala	Lectures & Story Telling
October 2023	Kathetar Vidhayen "Rekhachitra"	*Pipal , *Dabli Babu *Amrut Ke strot * Raziya	Lectures & Story Telling
November 2023	Kathetar Vidhayen	*Itivrutta Lekhan * varta lekhan	Lectures & Story Telling
December 2023	Sem-3 All Syllabus	Revision	Lectures

Name Of subject in charge

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Teaching Plan for Academic Year: 2023-24

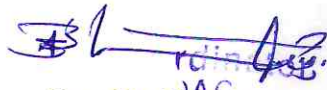
Class: T.Y.B.A / Subject: Hindi –G3 (semester-6)

Subject in charge: MS. Prajakta Joshi

Month	Topic name	Name of the subtopic	Teaching method
January 2024	Kathetar Vidhayen "Sansmaran"	*Sharat *Hashmat *Premchand *Tyagmurti Nirala	Lectures & Story Telling
February 2024	Kathetar Vidhayen "Rekhachitra"	*Pipal , *Dabli Babu *Amrut Ke strot * Raziya	Lectures & Story Telling
March 2024	Kathetar Vidhayen	*Itivrutta Lekhan * varta lekhan	Lectures & Story Telling
April 2024	Sem-3 All Syllabus	Revision	Lectures

Name Of subject in charge

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Monthly Teaching Plan (2023-2024)

Sem- III and IV

SUB – Financial system

Class- SYBA

Resources prescribed: Text books, reference books & Newspaper articles

July 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Indian Financial System	10
2 nd	Overall information	
3 rd	Important role Indian financial system	
4 th	Indian concept	

August 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Indian Financial System introduction	12
2 nd	introduction: Meaning, Nature, Role and Importance of Indian Financial System. Structure of Indian Financial System.	
3 rd	Characteristics and Functions of Components of Indian Financial system	
4 th	Banking in India	

September 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Commercial Banks (Public Sector Banks, Private Sector Banks Commercial Banks function	10
2 nd	Regional Rural Banks and Co-operative Banks: Evolution,	
3 rd	, Problems and Measures to solve the problem.	
4 th	Financial Markets in India	


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October 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Classification of Financial Market.	12
2 nd	Indian Money Market: Features, Functions and Instruments.	
3 rd	Indian Capital Market: Features, Functions and Instruments.	
4 th	Foreign Exchange Market: Role and Importance.	
5 th	Exam	

November 2023

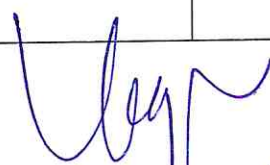
Week	Name of the Topics/Units/	Total no. of lectures
1 st	Meaning and Importance of Financial Institutions. Stock Markets: NSE and BSE: Meaning & Functions.	12
2 nd	Non-Banking Financial Intermediaries: Meaning and Function e to UTI, LIC, GIC s Role and Functions of Financial Institutions in India with reference	
3 rd	Exam	
4 th	Exam	

December 2023

Week	Name of the Topics/Units/	Total no. of lectures
1 st	Exam	12
2 nd	Exam	
3 rd	Exam	
4 th	Exam	


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January 2024

Week	Name of the Topics/Units	Total no. of lectures
1 st	Reserve Bank of India Structure and Role of RBI in Indian Economy	12
2 nd	Major Functions of RBI. Monetary Policy: Tools and their Limitations.	
3 rd	Other Financial Regulators in India SEBI: Role and Functions. IRDA: Role and Function	
4 th	International Financial Institution Role, Structure, Objectives and Functions of IMF.	

February 2024

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Role, Structure, Objectives and Functions of World Bank.	12
2 nd	Role, Structure, Objectives and Functions of Asian Development Bank.	
3 rd	Role, Structure, Objectives and Functions of BRICS Bank.	
4 th	Objectives and Outcomes of Changing Landscape of Banking	

March 2024

Week	Name of the topic /units / practical	Total no. of lectures
1 st	Insolvency and Bankruptcy Code. Alternate Source of Finance	12
2 nd	Risk Management in Banking Sector.	
3 rd	Revision	
4 th	Exam	

April 2024

Week	Name of the topic	Total no. of lectures
1 st	Exam	12
2 nd	Exam	
3 rd	exam	
4 th	exam	

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Sem- III and IV

SUB – Macro Economics

Class- SYBA

Resources prescribed: Text books, reference books & Newspaper articles

July 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Meaning, Nature and Scope of Macro Economic importance and Limitations of Macro Economics	10
2 nd	importance and Limitations of Macro Economics Meaning and Importance of National Income Various Concepts of National Income – GDP, GNP, NNP,	
3 rd	Various Concepts of National Income – GDP, GNP, NNP, Various Concepts of National Income – GDP, GNP, NNP,	
4 th	Various Concepts of National Income – GDP, GNP, NNP,	

August 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Theory of Employment and Output Classical Theory of Employment , Say's Law of Market.	10
2 nd	Keynes' Criticism on Classical Theory Keynes' Criticism on Classical Theory	
3 rd	Aggregate Demand Price, Employment Determination	
4 th	Consumption and Investment	


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September 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Consumption Function – Meaning, Various Concepts - APC	10
2 nd	Consumption Function – Meaning, Various Concepts – APC	
3 rd	MPC, Psychological Law of Consumption, Factors Influencing	
4 th	Saving - APS, MPS. Investment – Meaning, Types, Marginal Efficiency of Capital	

October 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Saving - APS, MPS. Investment – Meaning, Types, Marginal Efficiency of Capital Saving - APS, MPS. Investment – Meaning, Types, Marginal Efficiency of Capital	10
2 nd	Keynes Multiplier	
3 rd	Multiplier importance	
4 th	Revision	
5 th	Exam	

November 2023

Week	Name of the Topics/Units/	Total no. of lectures
1 st	Investment Multiplier concept	10
2 nd	Consumption Concept	
3 rd	Exam	
4 th	Exam	

December 2023

Week	Name of the Topics/Units/	Total no. of lectures
1 st	Exam	10
2 nd	Exam	
3 rd	Exam	
4 th	Exam	

January 2024

Week	Name of the Topics/Units	Total no. of lectures
1 st	Money – Meaning and Functions Value of Money – Meaning, Quantity Theory of Money, Cash balance Approach	10
2 nd	Supply of Money – Various Measures of RBI	
3 rd	Inflation – Meaning, Types, Causes – Demand Pull and Cost Push Inflation, Effects Inflation – Meaning, Types, Causes – Demand Pull and Cost Push Inflation, Effects	
4 th	Deflation – Meaning, Causes and Effects	

February 2024

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Philips Curve, Stagflation – Meaning Philips Curve, Stagflation – Meaning Philips Curve, Stagflation – Meaning	10
2 nd	Keynes' Theory of Business Cycle	
3 rd	Control of Business Cycles – Monetary and Fiscal Controls	
4 th	4.2 Monetary Policy - Meaning, Instruments, Advantages and Limitations	


March 2024

Week	Name of the topic /units / practical	Total no. of lectures
1 st	Monetary Policy - Meaning, Instruments, Advantages and Limitations	10
2 nd	Fiscal Policy - Meaning, Instruments, Advantages and Limitations	
3 rd	Revision	
4 th	Exam	

April 2024

Week	Name of the topic	Total no. of lectures
1 st	Exam	10
2 nd	Exam	
3 rd	exam	




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Sem- III and IV

SUB – Micro Economics

Class- SYBA

Resources prescribed: Text books, reference books & Newspaper articles

July 2023

Week	Name of the Topics/Units/Practical's	Total no. lectures .
1 st	Introduction to Micro Economics Meaning and Definitions of Micro Economics	12
2 nd	Nature and Scope Importance and Limitations of Micro Economics	
3 rd	Tools of Economic Problem	
4 th	Variables	

August 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Introductions and Types Meaning and Utility	12
2 nd	Law of Diminishing Utility Consumer and Equilibrium	
3 rd	Law of Equi Marginal Utility	
4 th	Indifferent analysis	

September 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Meaning and Characteristics	12
2 nd	Consumer Equilibrium with the help of indifferent curve	
3 rd	Introduction and Analysis of Theory of Demand	
4 th	Meaning and Determinant the Law of Demand Its Expectations and Market Demand and Tax	


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October 2023

Week	Name of the Topics/Units/Practical's	Total no. of lectures
1 st	Supply and Production Analysis	10
2 nd	Meaning and Definitions and Determinacy of Supply	
3 rd	Law of Supply	
4 th	Elasticity of Supply Meaning and Types	
5 th	Exam	

November 2023

Week	Name of the Topics/Units/	Total no. of lectures
1 st	Production function	10
2 nd	Total Average Marginal Productions	
3 rd	Exam	
4 th	Exam	

December 2023

Week	Name of the Topics/Units/	Total no. of lectures
1 st	Exam	10
2 nd	Exam	
3 rd	Exam	
4 th	Exam	

January 2024

Week	Name of the Topics/Units	Total no. of lectures
1 st	Cost and Revenue Analysis	10
2 nd	Average Total and Marginal Cost	
3 rd	Cost and Curve Behavior analysis	
4 th	Revenue Meaning and Importance	

February 2024

Week	Name of the Topics/Units/Practical's	Total no.of lectures
1 st	Meaning & Classifications of Market Structure	14
2 nd	Meaning & Classifications of Market Structure Monopoly: Meaning, Characteristics, Short and Long Run Equilibrium. Price Discrimination	
3 rd	Monopoly: Meaning, Characteristics, Short and Long Run Equilibrium. Price Discrimination Monopoly: Meaning, Characteristics, Short and Long Run Equilibrium. Price Discrimination	
4 th	Monopoly: Meaning, Characteristics, Short and Long Run Equilibrium. Price Discrimination	

March 2024

Week	Name of the topic /units / practical	Total no. of lectures
1 st	Monopoly: Meaning, Characteristics, Short and Long Run Equilibrium. Price Discrimination	10
2 nd	Revision	
3 rd	Revision	
4 th	Exam	

April 2024

Week	Name of the topic	Total no. of lectures
1 st	Exam	10
2 nd	Exam	
3 rd	exam	
4 th	exam	

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