



JOYA GOGOI COLLEGE

জয়া গগৈ মহাবিদ্যালয়

Affiliated to Dibrugarh University



Supporting Documents for

NAAC Self-Study Report (SSR)

(3rd Cycle)

Period: 2018-2023

Criterion 1

Key Indicator: 1.1

CURRICULAR ASPECTS

**CURRICULUM PLANNING AND
IMPLEMENTATION**

**Metric Number:
1.1.1**

The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment

**Prepared and submitted by
Joya Gogoi College, Khumtai**






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Metric Number:	Heading
1.1.1	The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment
SAMPLE COPIES OF LECTURE PLANNING AND ACADEMIC DIARY	
CONTENTS	Page No.
LECTURE PLANNING DEPARTMENT OF CHEMISTRY	1-15
LECTURE PLANNING DEPARTMENT OF MATHEMATICS	16-20
LECTURE PLANNING DEPARTMENT OF ENGLISH	21-45
LECTURE PLANNING DEPARTMENT OF EDUCATION	45-48
ACADEMIC DIARY DEPARTMENT OF ENGLISH	49-84
TEACHER'S DIARY DEPARTMENT OF ECONOMICS	85-104


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Principal & Secretary
Joya Gogoi College
Khumtai



Lecture Planning: Odd Semester, Aug 2021 to Dec 2021 (CBCS)

Department of Chemistry

Name of Faculty	Semester/ Paper	Marks	Topics (Theory)	Expected Lecture
Paper C-1 (Inorganic Chemistry)				
Dr. Pinky Saikia	I SEMESTER (PAPER C-1)	15	<p align="center">Unit II: Periodicity of Elements</p> <p>Effective nuclear charge, shielding or screening effect, Slater rules, variation of effective nuclear charge in periodic table. (b) Atomic radii (van der Waals) (c) Ionic and crystal radii. (d) Covalent radii (octahedral and tetrahedral) (e) Ionization enthalpy, Successive ionization enthalpies and factors affecting ionization energy. Applications of ionization enthalpy. (f) Electron gain enthalpy, trends of electron gain enthalpy. (g) Electronegativity, Pauling's/ Mulliken's/ Allred Rachow's/ and Mulliken-Jaffé's electronegativity scales. Variation of electronegativity with bond order, partial charge, hybridization, group electronegativity.</p>	16
		24	<p align="center">Unit III: Chemical Bonding</p> <p>i) Ionic bond: General characteristics, types of ions, size effects, radius ratio rule and its limitations. Packing of ions in crystals. Born-Lande equation with derivation, lattice energy, Madelung constant, Born-Haber cycle and its application, Solvation energy. ii) Covalent bond: Lewis structure, Valence Bond theory (Heitler-London approach). Energetics of hybridization, equivalent and non-equivalent hybrid orbitals. Resonance and resonance energy, Molecular orbital theory. Molecular orbital diagrams of diatomic and simple polyatomic molecules N₂, O₂, C₂, B₂, F₂, CO, NO, and their ions; HCl, BeF₂, CO₂, (idea of s-p mixing and orbital interaction to be given). Formal charge, Valence shell electron pair repulsion theory (VSEPR), shapes of simple molecules and σ and π-ions containing lone pairs and bond pairs of electrons, multiple bonding (σ bond approach) and bond lengths. Covalent character in ionic compounds, polarizing power and polarizability. Fajan's rules and consequences of polarization.</p>	20


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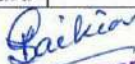


Dr. Subrat Jyoti Borah		13	<p style="text-align: center;">Unit I: Atomic Structure</p> <p>Wave mechanics: de Broglie equation, Heisenberg's Uncertainty Principle and its significance, Schrödinger's wave equation, significance of ψ and ψ^2. Quantum numbers and their significance. Normalized and orthogonal wave functions. Sign of wave functions. Radial and angular wave functions for hydrogen atom. Radial and angular distribution curves. Shapes of s, p, d and f- orbitals. Contour boundary and probability diagrams. Pauli's Exclusion Principle, Hund's rule of maximum multiplicity, Aufbau's principle and its limitations. Variation of orbital energy with atomic number</p>	14
		4	<p style="text-align: center;">Unit-III Chemical Bonding</p> <p>Metallic Bond: Qualitative idea of valence bond and band theories. Semiconductors and insulators, defects in solids. Weak Chemical Forces: van der Waals forces, ion-dipole forces, dipole-dipole interactions, induced dipole interactions, Instantaneous dipole-induced dipole interactions. Hydrogen bonding (theories of hydrogen bonding, valence bond treatment).</p> <p style="text-align: center;">Unit IV: Oxidation-Reduction</p> <p>Redox equations, Standard Electrode Potential and its application to inorganic reactions. Principles involved in volumetric analysis to be carried out in class.</p>	6
Paper C-2 (Physical Chemistry)				
Dr. Pinky Saikia	I SEMESTER (Paper C-2)	18	<p style="text-align: center;">Unit I: Gaseous state</p> <p>Kinetic molecular model of a gas: postulates and derivation of the kinetic gas equation; collision frequency; collision diameter; mean free path and viscosity of gases, including their temperature and pressure dependence, relation between mean free path and coefficient of viscosity, calculation of σ from η, variation of viscosity with temperature and pressure. Maxwell distribution and its use in evaluating molecular velocities (average, root mean square and most probable) and average kinetic energy, law of equipartition of energy, degrees of freedom and molecular basis of heat capacities. Behaviour of real gases: Deviations from ideal gas behaviour, compressibility factor, Z, and its variation with pressure for different gases. Causes of deviation from ideal behavior: van der Waals equation of state, its</p>	20

Saikia
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			derivation and application in explaining real gas behaviour, mention of other equations of state (Berthelot, Dietrici); virial equation of state; van der Waals equation expressed in virial form and calculation of Boyle temperature. Isotherms of real gases and their comparison with van der Waals isotherms, continuity of states, critical state, relation between critical constants and van der Waals constants, law of corresponding states.	
Dr. Subrat Jyoti Borah		18	<p style="text-align: center;">Unit IV: Ionic equilibria</p> <p>Strong, moderate and weak electrolytes, degree of ionization, factors affecting degree of ionization, ionization constant and ionic product of water. Ionization of weak acids and bases, pH scale, common ion effect; dissociation constants of mono-, di- and triprotic acids (exact treatment). Salt hydrolysis-calculation of hydrolysis constant, degree of hydrolysis and pH for different salts. Buffer solutions; derivation of Henderson equation and its applications; buffer capacity, buffer range, buffer action and applications of buffers in analytical chemistry and biochemical processes in the human body. Solubility and solubility product of sparingly soluble salts – applications of solubility product principle. Qualitative treatment of acid – base titration curves (calculation of pH at various stages). Theory of acid–base indicators; selection of indicators and their limitations. Multistage equilibria in polyelectrolyte systems; hydrolysis and hydrolysis constants.</p>	18
Dr. Bidisha Rani Bora		8	<p style="text-align: center;">Unit II: Liquid state</p> <p>Qualitative treatment of the structure of the liquid state; Radial distribution function; physical properties of liquids; vapour pressure, surface tension and coefficient of viscosity, and their determination. Effect of addition of various solutes on surface tension and viscosity. Explanation of cleansing action of detergents. Temperature variation of viscosity of liquids and comparison with that of gases.</p>	5
		12	<p style="text-align: center;">Unit III: Solid state</p> <p>Nature of the solid state, law of constancy of interfacial angles, law of rational indices, Miller indices, elementary ideas of symmetry, symmetry elements and symmetry operations, qualitative idea of point and space groups, seven crystal systems and fourteen Bravais lattices; X-ray diffraction, Bragg's law, a simple account of rotating crystal method and powder pattern method. Analysis of powder diffraction patterns of NaCl, CsCl and KCl. Defects in crystals. Glasses and liquid</p>	12


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			crystals.	
Paper: GE-1 Atomic Structure, Bonding, General Organic Chemistry and Aliphatic Hydrocarbons				
Dr. Pinky Saikia	I SEMESTER (Paper GE-1)	15	Unit II: Chemical Bonding and Molecular Structure Ionic Bonding: General characteristics of ionic bonding. Energy considerations in ionic bonding, lattice energy and solvation energy and their importance in the context of stability and solubility of ionic compounds. Statement of Born-Landé equation for calculation of lattice energy, Born-Haber cycle and its applications, polarizing power and polarizability. Fajan's rules, ionic character in covalent compounds, bond moment, dipole moment and percentage ionic character. Covalent bonding: VB Approach: Shapes of some inorganic molecules and ions on the basis of VSEPR and hybridization with suitable examples of linear, trigonal planar, square planar, tetrahedral, trigonal bipyramidal and octahedral arrangements. Concept of resonance and resonating structures in various inorganic and organic compounds. MO Approach: Rules for the LCAO method, bonding and antibonding MOs and their characteristics for s-s, s-p and p-p combinations of atomic orbitals, nonbonding combination of orbitals, MO treatment of homonuclear diatomic molecules of 1st and 2nd periods (including idea of s-p mixing) and heteronuclear diatomic molecules such as CO, NO and NO ⁺ . Comparison of VB and MO approaches.	16
Dr. Subrat Jyoti Borah		13	Unit I: Atomic Structure Review of: Bohr's theory and its limitations, dual behaviour of matter and radiation, de-Broglie's relation, Heisenberg Uncertainty principle. Hydrogen atom spectra. Need of a new approach to Atomic structure. What is Quantum mechanics? Time independent Schrodinger equation and meaning of various terms in it. Significance of ψ and ψ^2 , Schrödinger equation for hydrogen atom. Radial and angular parts of the hydrogenic wave functions (atomic orbitals) and their variations for 1s, 2s, 2p, 3s, 3p and 3d orbitals (Only graphical representation). Radial and angular nodes and their significance. Radial distribution functions and the concept of the most probable distance with special reference to 1s and 2s atomic orbitals. Significance of quantum numbers, orbital angular momentum and quantum numbers m_l and m_s . Shapes of s, p and d atomic orbitals, nodal planes. Discovery of spin, spin quantum number (s) and magnetic spin quantum number (m_s). Rules for filling electrons in various orbitals, Electronic configurations of the atoms. Stability of half-filled and completely filled orbitals, concept of exchange energy. Relative energies of atomic orbitals, Anomalous electronic configurations. Unit III: Fundamentals of Organic Chemistry	13



		6	Physical Effects, Electronic Displacements: Inductive Effect, Electromeric Effect, Resonance and Hyperconjugation. Cleavage of Bonds: Homolysis and Heterolysis. Structure, shape and reactivity of organic molecules: Nucleophiles and electrophiles. Reactive Intermediates: Carbocations, Carbanions and free radicals. Strength of organic acids and bases: Comparative study with emphasis on factors affecting pK values. Aromaticity: Benzenoids and Hückel's rule.	8
		10	Unit IV: Stereochemistry Conformation with respect to ethane, butane and cyclohexane. Interconversion of Wedge Formula, Newmann, Sawhorse and Fischer representations. Concept of chirality (upto two carbon atoms). Configuration: Geometrical and Optical isomerism; Enantiomerism, Diastereomerism and Meso Compounds. Threo and erythro; D and L; Cis-trans nomenclature; CIP Rules: R/S (for upto 2 chiral carbon atoms) and E/Z Nomenclature (for upto two C=C systems)	8
Dr. Bidisha Rani Bora		12	Unit V: Aliphatic Hydrocarbons Alkanes: (Up to 5 Carbons): Preparation: Catalytic hydrogenation, Wurtz reaction, Kolbe's synthesis, from Grignard reagent. Reactions: Free radical Substitution: Halogenation. Alkenes: (Up to 5 Carbons): Preparation: Elimination reactions: Dehydration of alkenes and dehydrohalogenation of alkyl halides (Saytzeff's rule). Reactions: cis-addition (alk. KMnO_4) and trans-addition (bromine), Addition of HX (Markownikoff's and anti Markownikoff's addition), Hydration, Ozonolysis. Alkynes: (Up to 5 Carbons): Preparation: Acetylene from CaC_2 and conversion into higher alkynes; by dehalogenation of tetra halides and dehydrohalogenation of vicinal dihalides. Reactions: formation of metal acetylides, addition of bromine and alkaline KMnO_4 , ozonolysis and oxidation with hot alk. KMnO_4 .	10
Paper C-5 (Inorganic Chemistry)				
Dr. Pinky Saikia	III SEMESTER (Paper C-5)	7	Unit II: Acids and Bases Brönsted-Lowry concept of acid-base reactions, solvated proton, relative strength of acids, types of acid-base reactions, levelling solvents, Lewis acid-base concept, Classification of Lewis acids, Hard and Soft Acids and Bases (HSAB) Application of HSAB principle.	8
		30	Unit III: Chemistry of s and p Block Elements: Inert pair effect, Relative stability of different oxidation states, diagonal relationship and anomalous behaviour of first member of each group. Allotropy and catenation. Complex formation tendency of s and p block elements. Study of the following compounds with emphasis on structure, bonding, preparation, properties and uses. Boric acid and borates, boron nitrides, borohydrides (diborane) carboranes and graphitic compounds, silanes, Oxides and oxoacids of nitrogen, Phosphorus and chlorine. Peroxo	25

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			acids of sulphur, interhalogen compounds, polyhalide ions, pseudohalogens and basic properties of halogens.	
Dr. Subrat Jyoti Borah	III SEMESTER (Paper C-5)	5	<p align="center">Unit I: General Principles of Metallurgy</p> <p>Chief modes of occurrence of metals based on standard electrode potentials. Ellingham diagrams for reduction of metal oxides using carbon and carbon monoxide as reducing agent. Electrolytic Reduction, Hydrometallurgy. Methods of purification of metals: Electrolytic Kroll process, Parting process, van Arkel-de Boer process and Mond's process, Zone refining.</p> <p align="center">Unit IV: Noble gases</p> <p>Occurrence and uses, rationalization of inertness of noble gases, Clathrates; preparation and properties of XeF₂, XeF₄ and XeF₆; Nature of bonding in noble gas compounds (Valence bond treatment and MO treatment for XeF₂). Molecular shapes of noble gas compounds (VSEPR theory).</p> <p align="center">Unit V: Inorganic Polymers</p> <p>Types of inorganic polymers, comparison with organic polymers, synthesis, structural aspects and applications of silicones and siloxanes. Borazines, silicates and phosphazenes, and polysulphates.</p>	5
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Paper C-6 (Organic Chemistry)				
Dr. Pinky Saikia	III SEMESTER (Paper C-6)	12	<p align="center">Unit I: Chemistry of Halogenated Hydrocarbon</p> <p>Alkyl halides: Methods of preparation including Hunsdiecker Reaction, nucleophilic substitution reactions – SN¹, SN² and SNⁱ mechanisms with stereochemical aspects and effect of solvent etc.; nucleophilic substitution vs. elimination. Aryl halides: Preparation, including preparation from diazonium salts. nucleophilic aromatic substitution; S_NAr, Benzyne mechanism. Relative reactivity of alkyl, allyl/benzyl, vinyl and aryl halides towards nucleophilic substitution reactions. Organometallic compounds of Mg and Li – Use in synthesis of organic compounds</p>	14
		14	<p align="center">Unit II: Alcohols, Phenols, Ethers and Epoxides</p> <p>Alcohols: preparation, properties and relative reactivity of 1°, 2°, 3° alcohols, Bouvaelt-Blanc Reduction; Preparation and properties of glycols: Oxidation by OsO₄, alkaline KMnO₄, periodic acid and lead tetraacetate Pinacol-Pinacolone rearrangement; Trihydric alcohols : Glycerol /Preparation & Properties . Phenols: Preparation and properties; Acidity and factors effecting it, Ring substitution reactions, Reimer-Tiemann and Kolbe's-Schmidt Reactions, Fries and Claisen rearrangements with mechanism; Ethers and Epoxides: Preparation and reactions with acids. Reactions of epoxides with alcohols, ammonia derivatives and LiAlH₄</p> <p align="center">Unit V: Sulphur containing compounds:</p> <p>Preparation and reactions of thiols, thioethers and sulphonic acids.</p>	12
Dr. Subrat Jyoti Borah				


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Dr. Bidisha Rani Bora		14	<p>Unit III: Carbonyl Compounds: Structure, reactivity and preparation; Nucleophilic additions, Nucleophilic addition-elimination reactions with ammonia derivatives with mechanism; Mechanisms of Aldol and Benzoin condensation, Knoevenagel condensation, Claisen-Schmidt, Perkin, Cannizzaro and Wittig reaction, Beckmann and BenzilBenzilic acid rearrangements, haloform reaction and Baeyer Villiger oxidation, α-substitution reactions, Clemmensen, Wolff-Kishner, MPV LiAlH_4, NaBH_4, PDC, PCC, SeO_2, $\text{Pb}(\text{OAc})_4$ & HIO_4. (Synthetic applications only) Addition reactions of unsaturated carbonyl compounds: Michael addition. Unsaturated Aldehydes (Acrolein, Crotonaldehyde, Cinnamaldehyde) Unsaturated Ketone (MVK). Active methylene compounds: Keto-enol tautomerism. Preparation and synthetic applications of diethyl malonate and ethyl acetoacetate.</p> <p>Unit IV: Carboxylic Acids and their Derivatives: Preparation, physical properties and reactions of monocarboxylic acids (Acidity and factors affecting it): Typical reactions of dicarboxylic acids, hydroxy acids and unsaturated acids: succinic, phthalic, lactic, malic, tartaric, citric, maleic and fumaric acids; Preparation and reactions of acid chlorides, anhydrides, esters and amides; Comparative study of nucleophilic substitution at acyl group -Mechanism of acidic and alkaline hydrolysis of esters, Claisen condensation, Dieckmann and Reformatsky reactions, Hofmannbromamide degradation and Curtius rearrangement.</p>	12
		10		10
Paper C-7 (Physical Chemistry)				
Dr. Pinky Saikia	III SEMESTER (Paper C-7)	16	<p>Unit II: Chemical Kinetics Order and molecularity of a reaction, rate laws in terms of the advancement of a reaction, differential and integrated form of rate expressions up to second order reactions, experimental methods of the determination of rate laws, kinetics of complex reactions (integrated rate expressions up to first order only): (i) Opposing reactions (ii) parallel reactions and (iii) consecutive reactions and their differential rate equations (steady-state approximation in reaction mechanisms) (iv) chain reactions. Temperature dependence of reaction rates; Arrhenius equation; activation energy. Collision theory of reaction rates, Lindemann mechanism, qualitative treatment of the theory of absolute reaction rates.</p> <p>Unit IV: Surface chemistry Physical adsorption, chemisorption, adsorption isotherms. nature of adsorbed state.</p>	15

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Dr. Subrat Jyoti Borah		20	<p align="center">Unit I: Phase Equilibria</p> <p>Concept of phases, components and degrees of freedom, derivation of Gibbs Phase Rule for nonreactive and reactive systems; Clausius-Clapeyron equation and its applications to solid-liquid, liquid-vapour and solid-vapour equilibria, phase diagram for one component systems, with applications. Phase diagrams for systems of solid-liquid equilibria involving eutectic, congruent and incongruent melting points, solid solutions. Three component systems, water-chloroform-acetic acid system, triangular plots. Binary solutions: Gibbs-Duhem-Margules equation, its derivation and applications to fractional distillation of binary miscible liquids (ideal and nonideal), azeotropes, lever rule, partial miscibility of liquids, CST, miscible pairs, steam distillation. Nernst distribution law: its derivation and applications.</p>	20
		12	<p align="center">Unit III: Catalysis</p> <p>Types of catalyst, specificity and selectivity, mechanisms of catalyzed reactions at solid surfaces; effect of particle size and efficiency of nanoparticles as catalysts. Enzyme catalysis, Michaelis-Menten mechanism, acid-base catalysis.</p>	5
Paper GE-3 (Solutions, Phase Equilibrium, Conductance, Electrochemistry and Functional Group Organic Chemistry-II)				
Dr. Pinky Saikia	III SEMESTER (Paper GE-3)	8	<p align="center">Unit I: Solutions</p> <p>Thermodynamics of ideal solutions: Ideal solutions and Raoult's law, deviations from Raoult's law – non-ideal solutions. Vapour pressure-composition and temperature composition curves of ideal and non-ideal solutions. Distillation of solutions. Azeotropes. Partial miscibility of liquids: Critical solution temperature; effect of impurity on partial miscibility of liquids. Immiscibility of liquids- Principle of steam distillation. Nernst distribution law and its applications, solvent extraction.</p>	8
		6	<p align="center">Unit III: Conductance</p> <p>Conductivity, equivalent and molar conductivity and their variation with dilution for weak and strong electrolytes. Kohlrausch's law of independent migration of ions. Transference number and its experimental determination using Hittorf and Moving boundary methods. Ionic mobility. Applications of conductance measurements: determination of degree of ionization of weak electrolyte, solubility and solubility products of sparingly soluble salts, ionic product of water, hydrolysis constant of a salt. Conductometric titrations (only acidbase).</p>	6
Dr. Subrat Jyoti Borah		6	<p align="center">Unit II: Phase Equilibrium</p> <p>Phases, components and degrees of freedom of a system, criteria of phase</p>	6


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			<p>equilibrium. Gibbs Phase Rule and its thermodynamic deviation. Phase diagrams of one-component systems (water and sulphur) and two component systems involving eutectics, congruent and incongruent melting points (lead –silver, FeCl₃-H₂O and Na-K only)</p> <p style="text-align: center;"><u>Unit IV: Electrochemistry</u></p> <p>Reversible and irreversible cells. Concept of EMF of a cell. Measurement of EMF of a cell. Nemst equation and its importance. Types of electrodes. Standard electrode potential. Electrochemical series. Thermodynamics of a reversible cell, calculation of thermodynamic properties: ΔG, ΔH and ΔS from EMF data. Calculation of equilibrium constant from EMF data. Concentration cells with transference and without transference. Liquid junction potential and salt bridge. PH determination using hydrogen electrode and quinhydrone electrode.</p> <p style="text-align: center;"><u>Unit VI: Amines and Diazonium Salts</u></p> <p>Amines (Aliphatic and Aromatic): (Up to 5 carbons): Preparation: from alkyl halides, Gabriel's Phthalimide synthesis, Hofmann Bromamide reaction. Reactions: Hofmann vs. Saytzeff elimination, Carbylamine test, Hinsberg test, with HNO₂, Schotten – Baumann Reaction. Electrophilic substitution (case aniline): nitration, bromination, sulphonation. Diazonium salts: Preparation: from aromatic amines. Reactions: conversion to benzene, phenol, dyes</p>	7
		6		6
Dr. Bidisha Rani Bora		6	<p style="text-align: center;"><u>Unit V: Carboxylic acids and their derivatives</u></p> <p>Carboxylic acids (aliphatic and aromatic): Preparation: Acidic and Alkaline hydrolysis of esters. Reactions: Hell – Vohlard - Zelinsky Reaction. Carboxylic acid derivatives (aliphatic): (upto 5 carbons) Preparation: Acid chlorides, anhydrides, Esters and Amides from acids and their interconversion. Reactions: Comparative study of nucleophilicity of acyl derivatives. Reformatsky Reaction, Perkin Condensation.</p> <p style="text-align: center;"><u>Unit VII: Carbohydrates</u></p> <p>Carbohydrates: Classification, and General Properties, Glucose and Fructose (open chain and cyclic structure), Determination of configuration of monosaccharides, absolute configuration of Glucose and Fructose, Mutarotation, ascending and descending in monosaccharides.</p> <p style="text-align: center;"><u>Unit VIII: Amino Acids, Peptides and Proteins</u></p> <p>Preparation of Amino Acids: Strecker synthesis using Gabriel's phthalimide synthesis. Zwitterion, Isoelectric point and Electrophoresis. Reactions of Amino acids: ester of –COOH group, acetylation of –NH₂ group, complexation with Cu²⁺ ions, ninhydrin test. Overview of Primary, Secondary, Tertiary and Quaternary Structure of proteins.</p>	5
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		10	<p>theorem, square planar geometry. Qualitative aspect of Ligand field and MO Theory.</p> <p>Unit IV: Bioinorganic Chemistry Metal ion present in biological systems, classification of elements according to their action in biological system. Geo chemical effect on distribution of metals. Sodium/ K-pump, carbonic anhydrase and carboxypeptidase. Excess and deficiency of some trace metals. Toxicity of metal ions (Hg, Pb, Cd and As), reasons for toxicity, use of chelating agents in medicine. Iron and its application in bio-systems, Haemoglobin, storage and transfer of iron.</p>	8
Paper C-9 (Organic Chemistry)				
Dr. Pinky Saikia	IV SEMESTER (Paper C-9)	14	<p>Unit I: Nitrogen Containing Functional Groups Preparation and important reactions of nitro and compounds, nitriles and isonitriles Amines: Effect of substituent and solvent on basicity; Preparation and properties: Gabriel phthalimide synthesis, Carbylamine reaction, Mannich reaction, Hoffmann's exhaustive methylation, Hofmann-elimination reaction; Distinction between 1°, 2° and 3° amines with Hinsberg reagent and nitrous acid. Diazonium Salts: Preparation and their synthetic applications. Diazomethane & Diazoacetic Ester with synthetic application.</p>	12
		12	<p>Unit II: Polynuclear Aromatic Hydrocarbons Preparation and structure elucidation & Reactions of Polynuclear hydrocarbons : naphthalene phenanthrene and anthracene , and important derivatives of naphthalene and anthracene;.</p>	8
		18	<p>Unit III: Heterocyclic Compound-I Classification and nomenclature, Structure, aromaticity in 5-numbered and 6-membered rings containing one heteroatom; Synthesis, reactions and mechanism of substitution reactions of: Furan, Pyrrole (Paal-Knorr synthesis, Knorr pyrrole synthesis, Hantzsch synthesis), Thiophene, Derivatives of furan: Furfural and furoic acid.</p> <p>Heterocyclic Compound-II Pyridine (Hantzsch synthesis), Pyrimidine, Structure elucidation of indole, Fischer indole synthesis and Madelung synthesis), Structure elucidation of quinoline and isoquinoline, Skraup synthesis, Friedlander's synthesis, Knorr quinoline synthesis, Doebner- Miller synthesis, Bischler-Napieralski reaction, Pictet-Spengler reaction, Pomeranz-Fritsch reaction</p>	15
Dr. Bidisha Rani Bora		6	<p>Unit IV: Alkaloids Natural occurrence, General structural features, Isolation and their physiological action Hoffmann's exhaustive methylation, Emde's</p>	6

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Lecture Planning: Even Semester, January 2022 to June 2022 (CBCS)

Department of Chemistry



Name of Faculty	Semester/ Paper	Marks	Topics (Theory)	Expected Lecture
Paper C-3 (Inorganic Chemistry)				
Dr. Pinky Saikia	II -SEMESTER (PAPER C-3)	14	Unit III: Chemistry of Aliphatic Hydrocarbons Formation of alkenes and alkynes by elimination reactions, Mechanism of E1, E2, E1cb reactions. Saytzeff and Hofmann eliminations. Special emphasis on preparation of alkenes by syn elimination – Pyrolysis of esters, Chugaev, Wittig and Heck Reaction. Reactions of alkenes: Electrophilic additions and their mechanisms (Markownikoff/ Anti Markownikoff addition), Regioselective (directional selectivity) and Streoselective addition reactions. Mechanism of oxymercuration-demercuration, hydroboration-oxidation, ozonolysis, reduction (catalytic and chemical), syn and anti-hydroxylation (oxidation), Simple effect of Streoselectivity & Streospecificity; 1,2-and 1,4-addition reactions in conjugated dienes and, Diels-Alder reaction; Allylic and benzylic bromination and mechanism, e.g. propene, 1-butene, toluene, ethyl benzene. Reactions of alkynes: Acidity, Electrophilic and Nucleophilic additions. Hydration to form carbonyl compounds, Alkylation of terminal alkynes.	12
Dr. Subrat Jyoti Borah		12	Unit II: Stereochemistry Definition and classification of stereoisomerism, Representation of organic molecules in two & three dimensions, Fischer, Newmann and Sawhorse Projection formulae and their interconversions; Geometrical isomerism: Restricted rotation about C=C bonds, Physical & Chemical properties of Geometrical isomers, Cis-trans and, syn-anti isomerism, E/Z notations with C.I.P rules. Optical Isomerism: Optical Activity, Specific Rotation, Chirality/Asymmetry, Enantiomers, Molecules with two or more chiral-centres, Distereoisomers, meso structures & Epimers, Racemic mixture and resolution, Threo & Erythro forms, Relative and absolute configuration: D/L and R/S designations.	14

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		10	<p>Unit IV: Cycloalkanes and Conformational analysis:</p> <p>A. Cycloalkanes: Preparation and their relative stability, Baeyer strain theory, B. Conformation analysis of alkanes (Ethane and Butane): Relative stability: Energy diagrams of cyclohexane: Chair, Boat and Twist boat forms; Relative stability with energy diagrams.</p>	8
Dr. Bidisha Rani Bora		8	<p>Unit I: Basic Organic Chemistry</p> <p>Organic Compounds: Classification and Nomenclature, Hybridization, Shapes of molecules, Influence of hybridization on bond properties. Electronic effects: Inductive, electromeric, resonance and mesomeric effects, hyperconjugation and their applications; Dipole moment; Homolytic and Heterolytic fission with suitable examples. Curly arrow rules, formal charges; Electrophiles and Nucleophiles; Nucleophilicity and basicity; Types, shape and their relative stability of Carbocations, Carbanions, Free radicals and Carbenes, Nitrenes. Organic acids and bases; their relative strength, Hard and soft acids & bases. Energy profile diagrams of one step, two steps & three steps reactions, Activation energy, Kinetically Controlled & Thermodynamically Controlled reactions.</p>	7
		8	<p>Unit V Aromatic Hydrocarbons</p> <p>Aromaticity: Hückel's rule, aromatic character of arenes, cyclic carbocations/carbanions and heterocyclic compounds with suitable examples. Electrophilic aromatic substitution: halogenation, nitration, sulphonation and Friedel-Craft's alkylation/acylation with their mechanism. Directing effects of the groups.</p>	8
Paper C-4 (Physical Chemistry)				
Dr. Pinky Saikia	II-SEMESTER (Paper C-4)	26	<p>Unit I: Chemical Thermodynamics</p> <p>Intensive and extensive variables; state and path functions; isolated, closed and open systems; zeroth law of thermodynamics. First law: Concept of heat, q, work, w, internal energy, U, and statement of first law; enthalpy, H, relation between heat capacities, calculations of q, w, U and H for reversible, irreversible and free expansion of gases (ideal and van der Waals) under isothermal and adiabatic conditions. Thermochemistry: Heats of reactions: standard states; enthalpy of formation of molecules and ions and enthalpy of combustion and its</p>	30

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 Jyoti Gogoi College, Khumtal



			<p>applications; calculation of bond energy, bond dissociation energy and resonance energy from thermochemical data, effect of temperature (Kirchhoff's equations) and pressure on enthalpy of reactions. Adiabatic flame temperature, explosion temperature. Second Law: Concept of entropy; thermodynamic scale of temperature, statement of the second law of thermodynamics; molecular and statistical interpretation of entropy. Calculation of entropy change for reversible and irreversible processes. Third Law: Statement of third law, concept of residual entropy, calculation of absolute entropy of molecules. Free Energy Functions: Gibbs and Helmholtz energy; variation of S, G, A with T, V, P; Free energy change and spontaneity. Relation between Joule-Thomson coefficient and other thermodynamic parameters; inversion temperature; Gibbs-Helmholtz equation; Maxwell relations; thermodynamic equation of state</p>	
Dr. Subrat Jyoti Borah		6	<p>Unit II: Systems of Variable Composition Partial molar quantities, dependence of thermodynamic parameters on composition; GibbsDuhem equation, chemical potential of ideal mixtures, change in thermodynamic functions in mixing of ideal gases.</p>	6
		12	<p>Unit III: Chemical Equilibrium Criteria of thermodynamic equilibrium, degree of advancement of reaction, chemical equilibria in ideal gases, concept of fugacity. Thermodynamic derivation of relation between Gibbs free energy of reaction and reaction quotient. Coupling of exoergic and endoergic reactions. Equilibrium constants and their quantitative dependence on temperature, pressure and concentration. Free energy of mixing and spontaneity; thermodynamic derivation of relations between the various equilibrium constants K_p, K_c and K_x. Le Chatelier principle (quantitative treatment); equilibrium between ideal gases and a pure condensed phase.</p>	8
Dr. Bidisha Rani Bora		12	<p>Unit IV: Solutions and Colligative Properties Dilute solutions; lowering of vapour pressure, Raoult's and Henry's Laws and their applications. Excess thermodynamic functions. Thermodynamic derivation using chemical potential to derive relations between the four colligative properties [(i) relative lowering of vapour pressure, (ii) elevation of boiling point, (iii) Depression of freezing point, (iv) osmotic pressure] and amount of solute. Applications in</p>	7

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			calculating molar masses of normal, dissociated and associated solutes in solution.	
Paper: GE-2 Chemical Energetics, Equilibria and Functional Organic Chemistry				
Dr. Pinky Saikia	II SEMESTER (Paper GE-2)	10	Unit I: Chemical Energetics Review of thermodynamics and the Laws of Thermodynamics. Important principles and definitions of thermochemistry. Concept of standard state and standard enthalpies of formations, integral and differential enthalpies of solution and dilution. Calculation of bond energy, bond dissociation energy and resonance energy from thermochemical data. Variation of enthalpy of a reaction with temperature– Kirchhoff's equation.	8
		8	Unit IV: Aromatic Hydrocarbons Preparation: (Case benzene): from phenol, by decarboxylation, from acetylene, from benzene sulphonic acid. Reactions: (Case benzene): Electrophilic substitution: nitration, halogenation and sulphonation. Friedel-Craft's reaction (alkylation and acylation) (up to 4 carbons on benzene). Side chain oxidation of alkyl benzenes (up to 4 carbons on benzene).	6
		4	Unit V: Alkyl and Aryl Halides Alkyl Halides: (Up to 5 Carbons): Types of Nucleophilic Substitution (SN1, SN2 and SNi) reactions. Preparation: from alkenes and alcohols. Reactions: hydrolysis, nitrite & nitro formation, nitrile & isonitrile formation. Williamson's ether synthesis: Elimination vs substitution.	4
Dr. Subrat Jyoti Borah		6	Unit II: Chemical Equilibrium Free energy change in a chemical reaction. Thermodynamic derivation of the law of chemical equilibrium. Distinction between ΔG and ΔG° , Le Chatelier's principle. Relationships between K_p , K_c and K_x for reactions involving ideal gases.	5
		12	Unit III: Ionic Equilibria Strong, moderate and weak electrolytes, degree of ionization, factors affecting degree of ionization, ionization constant and ionic product of water. Ionization of weak acids and bases, pH scale, common ion effect. Salt hydrolysis- calculation of hydrolysis constant, degree of hydrolysis and pH for different salts. Buffer solutions. Solubility and solubility product of sparingly soluble salts – applications of solubility product principle.	10
		4	Unit V: Alkyl and Aryl Halides Aryl Halides: Preparation: (Chloro, bromo and iodo-benzene case): from phenol, Sandmeyer & Gattermann reactions. Reactions (Chlorobenzene): Aromatic nucleophilic substitution (replacement by $-\text{OH}$ group) and effect of nitro substituent. Benzyne Mechanism: KNH_2/NH_3 (or $\text{NaNH}_2/\text{NH}_3$). Reactivity and Relative strength of C-Halogen bond in alkyl, allyl, benzyl,	4

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			vinyl and aryl halides.	
Dr. Bidisha Rani Bora		12	Unit VI: Alcohols, Phenols and Ethers (Up to 5 Carbons) Alcohols: Preparation: Preparation of 1o, 2o and 3o alcohols: using Grignard reagent, Ester hydrolysis, Reduction of aldehydes, ketones, carboxylic acid and esters. Reactions: With sodium, HX (Lucas test), esterification, oxidation (with PCC, alk. KMnO ₄ , acidic dichromate, conc. HNO ₃). Diols: (Up to 6 Carbons) oxidation of diols. Pinacol-Pinacolone rearrangement. Phenols: (Phenol case): Preparation: Cumene hydroperoxide method, from diazonium salts. Reactions: Electrophilic substitution: Nitration, halogenation and sulphonation. Reimer-Tiemann Reaction, Schotten – Baumann Reaction. Ethers (aliphatic and aromatic): Cleavage of ethers with HI. Aldehydes and ketones (aliphatic and aromatic): (Formaldehyde, acetaldehyde, acetone and benzaldehyde): Preparation: from acid chlorides and from nitriles. Reactions – Reaction with HCN, ROH, NaHSO ₃ , NH ₂ -G derivatives. Iodoform test. Aldol Condensation, Cannizzaro's Reaction, Wittig Reaction, Benzoin Condensation. Clemensen Reduction and Wolff Kishner Reduction. Meerwein-Ponndorf Verley Reduction.	12
Paper C-8 (Inorganic Chemistry)				
Dr. Pinky Saikia	IV- SEMESTER (Paper C-8)	16	Unit II: Transition Elements General group trends with special reference to electronic configuration, colour, variable valency, magnetic and catalytic properties, ability to form complexes. Stability of various oxidation states and e.m.f. (Latimer and Bsworth diagrams). Difference between the first, second and third transition series. Chemistry of Ti, V, Cr, Mn, Fe and Co in various oxidation states (excluding their metallurgy)	15
		5	Unit III: Lanthanoids and Actinoids Electronic configuration, oxidation states, colour, spectral and magnetic properties, Lanthanide contraction, separation of lanthanides (ion-exchange method only)	5
Dr. Subrat Jyoti Borah	IV- SEMESTER (Paper C-8)	25	Unit I: Coordination Chemistry IUPAC nomenclature of coordination compounds, isomerism in coordination compounds. Stereochemistry of complexes with 4 and 6 coordination numbers. Chelate effect, polynuclear complexes. Labile and inert complexes. Werner's theory, valence bond theory (inner and outer orbital complexes), electroneutrality principle and back bonding. Crystal field theory, measurement of 10Dq (Δ_o), CFSE in weak and strong fields, pairing energies, factors affecting the magnitude of 10Dq (Δ_o , Δ_t). Octahedral vs. tetrahedral coordination, tetragonal distortions from octahedral geometry, Jahn-Teller	20








Course distribution of the Department of Mathematics

Session: 2022-2023 (**Odd Semester**)

As per the departmental meeting held on 10th June, 2022 between the Faculty members of the department of Mathematics, the Honours and Generic Elective courses of B.A./B.Sc. 1st, 3rd and 5th semesters have been distributed as follows.

1st Semester




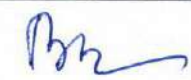


Name of Papers	Core /DSE/ GE	Units	Name of the Faculty	Signature of the Faculty
Calculus (C-1)	Core	All Units	Mr. Bijit Bora	
Algebra (C-2)	Core	All Units	Dr. Jayanta Bhattacharyya	
Differential Calculus (GE-I)	GE	Unit-I	Dr. Golap Borah	
Differential Calculus (GE-I)	GE	Unit-II	Mr. Bijit Bora	
Differential Calculus (GE-I)	GE	Unit-III	Dr. Jayanta Bhattacharyya	



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3rd Semester

Name of Papers	Core /DSE/ GE	Units	Name of the Faculty	Signature of the Faculty
Theory of Real Functions(C-5)	Core	All Units	Mr. Bijit Bora	
Group Theory I (C-6)	Core	All Units	Dr. Jayanta Bhattacharyya	
PDE and Systems of ODE (C-7)	Core	Unit-I, II, III	Dr. Golap Borah	
PDE and Systems of ODE (C-7)	Core	Unit-IV	Mr. Bijit Bora	
Real Analysis (GE-III)	GE	Unit-I, II	Dr. Jayanta Bhattacharyya	
Real Analysis (GE-III)	GE	Unit-III, IV	Mr. Bijit Bora	








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5th Semester

Name of Papers	Core /DSE/ GE	Units	Name of the Faculty	Signature of the Faculty
Multivariate Calculus (C-11)	Core	Unit-I, II	Dr. Golap Borah	
Multivariate Calculus (C-11)	Core	Unit-III, IV	Dr. Jayanta Bhattacharyya	
Group Theory II (C-12)	Core	All Units	Dr. Jayanta Bhattacharyya	
Analytical Geometry (DSE-I)	DSE	All Units	Mr. Bijit Bora	
Mathematical Modelling (DSE-III)	DSE	All Units	Mr. Bijit Bora	



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Course distribution of the Department of Mathematics



Session: 2022-2023 (Even Semester)

As per the departmental meeting held on 15th November, 2022 between the Faculty members of the department of Mathematics, the Honours and Generic Elective courses of B.A./B.Sc. 2nd, 4th and 6th semesters have been distributed as follows.

2nd Semester

Name of Papers	Core /DSE/ GE	Units	Name of the Faculty	Signature of the Faculty
Real Analysis (C-3)	Core	All Units	Dr. Jayanta Bhattacharyya	
Differential Equations (C-4)	Core	All Units	Mr. Bijit Bora	
Differential Equations (GE-II)	GE	Units: I, II	Mr. Provid Langhasa	
Differential Equations (GE-II)	GE	Units: III	Dr. Golap Borah	
Differential Equations (GE-II)	GE	Units: IV, V	Dr. Jayanta Bhattacharyya	




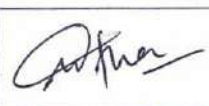





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4th Semester

Name of Papers	Core /DSE/ GE	Units	Name of the Faculty	Signature of the Faculty
Riemann Integral and Series of Functions (C-9)	Core	All Units	Mr. Bijit Bora	
Numerical Methods (C-8)	Core	Units: I	Mr. Bijit Bora	
Numerical Methods (C-8)	Core	Units: II	Dr. Golap Borah	
Numerical Methods (C-8)	Core	Units: III, IV, V	Mr. Provid Langthasa	
Ring Theory and Linear Algebra I (C-10)	Core	All Units	Dr. Jayanta Bhattacharyya	
Algebra (GE-IV)	GE	Units: I, II	Mr. Provid Langthasa	
Algebra (GE-IV)	GE	Units: III	Dr. Jayanta Bhattacharyya	



Signature of HOD, **H.O.D. Mathematics**
Joya Gogoi College, Khumtai



TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE, KHUMTAI

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -10100. PAPER: Classical Literature				
UNIT: I Classical Sanskrit Drama	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the Epic and Epic tradition thoroughly and next 9 days teacher will discuss the Epic. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr. Asfi Begum
UNIT: II Epic: Mahabharata	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible question that arises in their minds.	1 st sem	Ranjan Kr. Nath
UNIT: III Sanskrit Drama	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first 4 days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr. Archana Saikia.

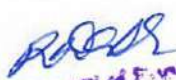


UNIT: IV (Classical Assamese Drama)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first 3 days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text. In the last 4 days teacher will discuss questions and answers and in last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr. Archana Saikia,
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TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -10200. PAPER: EUROPEAN CLASSICAL LITERATURE				
UNIT:1 (Classical Greek Epic) Homer: Iliad	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 nd sem	Dr. Archana Saikia
UNIT: II (Classical Greek Tragedy) Sophocles: Antigone	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible question that arises in their minds.	1 st sem	Ranjan Kr. Nath


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UNIT: III (Classical Greek comedy) Plautus: Pot of Gold	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr. Asfi Begum
UNIT: IV (Classical Roman Epic/ Narrative poem)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr, Asfi Begum

TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -30100. PAPER: AMERICAN LITERATURE				
UNIT:1 TENNESS EE WILLIAM: THE GLASS MENAGER IE	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the	3 rd sem	Ranjan kr. Nath

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 Head Department of English
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		possible questions that arise in their minds.		
UNIT: II (Toni Morrison: BELOVED)	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible question that arises in their minds.	3 st sem	Dr. Asfi Begum

UNIT: III (short story)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the short story, the last 4 days teacher will discuss questions and answers, and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	3 st sem	Dr. Archana Saikia
UNIT: IV POETRY)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the poems. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	3 st sem	Dr, Archana Saikia

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 Joya Gogoi College, Kheematai, Golaghat



TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -30200. PAPER: POPULAR LITERATURE				
UNIT: I (Children literature) Lewis Carroll: Through the Looking Glass	Marks 20 Lecture 18 Micro teaching: 2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the history of English Children literature thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	3 rd sem	Dr. Archana Saikia
UNIT: II (Crime Thriller) Agatha Christie: The Murder of Roger Ackroyd	Marks 20 Lecture 18 Micro teaching: 2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answers and last 2 days student will discuss with teacher the possible question arises in their mind.	3 rd sem	Ranjan Kr, Nath.

UNIT: III (LGBT FICTION) Funny Boy	Marks 20 Lecture 19 Micro teaching: 2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the fiction. In the last 4 days teacher will discuss questions and answers and last 2 days students will	3 rd sem	Ranjan kr. Nath
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		discuss with the teacher the possible questions that arise in their minds.		
UNIT: IV Graphic Novel	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the novel. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	3 st sem	Dr. Asfi Begum

TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -30300. PAPER: British Poetry and Drama: 17 th and 18 th century				
UNIT:1 Puritan Epic	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the Epic and Epic tradition thoroughly and next 9 days teacher will discuss the Epic. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	3 nd sem	Dr. Archana Saikia
UNIT: II Jacobian Drama	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days	1 st sem	Ranjan kr. Nath


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		teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible question that arises in their minds.		
UNIT: III Restoration Comedy	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	1 st sem	Dr. Asfi Begum
UNIT: IV (Augustan Mock- Epic)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text. In the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr. Asfi Begum

TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -50100. PAPER: Women's Writing				
UNIT:1 POETRY	Marks 20	A total of 18 days is planned to finish this unit. First 3	5th sem.	Dr. Archana Saikia

Archana Saikia
Head, Department of English
Joya Gogoi College, Golaghat



	Lecture 18 Micro teaching:2	three days teacher will discuss the background of the American poetic tradition thoroughly and next 9 days teacher will discuss the poems and the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.		
UNIT: II NOVEL	Marks 20 Lecture 18 Micro teaching:2	Total 18 days is planned for finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the Novel and the last 4 days teacher will discuss the question and answer and last 2 days students will discuss with the teacher the possible question arises in their mind.	5 th sem	Ranjan Kr. Nath
UNIT: III SHORT STORY	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the short story In last 4 days teacher will discuss questions and answer and last 2 days students will discuss with teacher the possible question arises in their mind.	5 th sem	Dr. Archana Saikia.
UNIT: IV ESSAYS	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the essays thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer	5 th sem	Dr, Asfi Begum. Dr, Archana Saikia. Ranjan kr. Nath



		and last 2 days student will discuss with teacher the possible questions arise in their mind.		
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TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -50200. PAPER: British Literature: Early 20th century				
UNIT:1 Novella	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age of the Novella thoroughly and next 9 days teacher will discuss the Novella and last 4 days teacher will discuss questions and answers and last 2 days student will discuss with teacher the possible questions that arise in their mind.	5th Sem	Dr. Archana Saikia
UNIT: II Modern Novel	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the novel and the last 4 days teacher will discuss questions and answers and last 2 days student will discuss with teacher the possible question arises in their mind.	5 th sem	Ranjan Kr. Nath
UNIT: III Stream of Consciousness Novel	Marks 20 Lecture 19 Micro teaching:2	A total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of	5 th sem	Dr. Asfi Begum


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		the age thoroughly and next 9 days teacher will discuss the novel and last 4 days teacher will discuss question and answer and last 2 days student will discuss with the teacher the possible question arise in their mind.		
UNIT: IV Modern poetry	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answer and last 2 days student will discuss with the teacher the possible questions arise in their mind.	5 th sem	Dr. Asfi Begum

TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -50120. PAPER/ DSE 2: Literature of Indian Diaspora				
UNIT:1 THE BOOK OF SECRET	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the novel thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	5 th sem	Mr. Ranjan Kumar Nath.

Ranjan
Head, Department of English
Joya Gogoi College, Khumtai, Golaghat



UNIT: II A FINE BALANCE	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the novel and the last 4 days teacher will discuss questions and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	5th ^t sem	Dr. Asfi Begum
UNIT: III ANITA AND ME	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss questions and answer and last 2 days student will discuss with teacher the possible question arise in their mind.	5 th sem	Dr. Asfi Begum. & Dr. Archana Saikia.
UNIT: IV The Namesake)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	5 th sem	Dr. Archana Saikia


Archana Saikia
Head, Department of English
Jyoti Gogoi College, Jorhat



TEACHING PLAN: ODD SEMESTER, JUNE-2022 TO DECEMBER 2022

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -50130. PAPER/DSE3: LITERARY CRITICISM				
UNIT: I	Marks 20 Lecture 18 Micro teaching: 2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the essay thoroughly and next 9 days teacher will discuss the Epic and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their minds.	5 th sem	Dr. Asfi Begum.
UNIT: II	Marks 20 Lecture 18 Micro teaching: 2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their minds.	5 th sem	Ranjan kr. Nath
UNIT: III	Marks 20 Lecture 19 Micro teaching: 2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the essay and last 4 days teacher will discuss questions and answers and last 2 days student will	5 th sem	Mr. Ranjan Kr. Nath. Dr. Asfi Begum Dr. Archana Saikia


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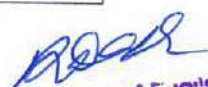


		discuss with teacher the possible question arise in their mind.		
UNIT: IV	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	5 th sem	Dr. Asfi Begum. Mr. Ranjan Kr, Nath

TEACHING PLAN: EVEN SEMESTER, JANUARY-2022 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
course CODE: -20100. PAPER: INDIAN WRITING IN ENGLISH				
UNIT:1 R, K Narayan: English Teacher	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the Novel and last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions arise in their mind.	2 nd sem	Ranjan kr. Nath
UNIT: II (Anita Desai: IN CUSTODY	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the novel and the last 4 days		Dr. Asfi Begum


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		teacher will discuss questions and answers and last 2 days student will discuss with teacher the possible question arises in their mind.		
UNIT: III Indian English Poetry	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the poems and last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible question arise in their mind.		Ranjan Kr. Nath
UNIT: IV (Indian English short stories)		A total of 18 days is planned to finish this unit. The first three days teacher will discuss the background of the age of a particular story thoroughly and next 9 days teacher will discuss the poems and last 4 days teacher will discuss question and answer and last 2 days students will discuss with the teacher the possible questions arise in their mind.	2 nd sem	Dr. Archana Saikia.

TEACHING PLAN: EVEN SEMESTER, JANUARY-2022 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
course CODE: -20200. PAPER: British Poetry and Drama: 14 th to 17 th centuries.				
UNIT:1 POETRY	Marks 20	A total of 18 days is planned to finish this unit. First 3 three days teacher will	2 nd sem	Dr. Archana Saikia.

Archana Saikia
Head, Department of English
Joya Gogoi College, Jorhat, Assam



	Lecture 18 Micro teaching:2	discuss the background of the age and about poet thoroughly and next 9 days teacher will discuss the poems with particular text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.		
UNIT: II (Elizabethan /Renaissance Drama.) CHRISTOPHER MARLOWE: DOCTOR FAUSTUS	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text of the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question that arise in their minds.	2 nd sem	Ranjan Kr. Nath
UNIT: III Shakespearean Tragedy: Macbeth	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and in last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question that arise in their minds.	2 nd sem	Dr. Asfi Begum.
UNIT: IV (Shakespeare an comedy) William Shakespeare: Twelfth Night.		A total of 18 days is planned to finish this unit. In first three days teacher will discuss the background of the age of particular drama thoroughly and next 9 days teacher will discuss the poems and last 4 days teacher will discuss question and answer and last 2 days	2 nd sem	Dr. Archana Saikia.

Archana Saikia
Head, Department of English
Joya Gogoi College, Jorhat



		student will discuss with teacher the possible questions arise in their minds.		
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TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -404100. PAPER: British Literature 18 th century				
UNIT:1 Puritan Epic	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the Epic and Epic tradition thoroughly and next 9 days teacher will discuss the Epic and last 4 days teacher will discuss questions and answer and last 2 days student will discuss with teacher the possible questions that arise in their mind.	4 th sem	Dr. Archana Saikia
UNIT: II Jacobian Drama	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	4 th sem	Ranjan Kr. Nath
UNIT: III Restoration Comedy	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the	4 th sem	Dr, Asfi Begum


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		drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arise in their mind.		
UNIT: IV (Augustan Mock- Epic)	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	4 th sem	Dr, Asfi Begum

TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -404200. PAPER: British Romantic Literature				
UNIT:1 Puritan Epic	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the Epic and Epic tradition thoroughly and next 9 days teacher will discuss the Epic and the last 4 days teacher will discuss questions and answers and last 2 days student will discuss with the teacher the possible questions that arise in their minds.	4 th sem	Dr. Archana Saikia
UNIT: II Jacobian Drama	Marks 20	A total of 18 days is planned to finish this unit. First 3 three days teacher will	4 th sem	Ranjan Kr. Nath


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	Lecture 18 Micro teaching:2	discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.		
UNIT: III Restoration n Comedy	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	4 th sem	Dr. Asfi Begum
UNIT: IV (Augustan Mock- Epic)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	1 st sem	Dr. Asfi Begum



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Jyo Gosai College, Khairatabad

TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE



	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -40300. PAPER: British Literature 19 th century				
UNIT:1 Puritan Epic	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. In first 3 three days teacher will discuss the background of the Epic and Epic tradition thoroughly and next 9 days teacher will discuss the Epic and last 4 days teacher will discuss questions and answers and last 2 days student will discuss with the teacher the possible questions that arise in their minds.	4 th sem	Dr. Archana Saikia
UNIT: II Jacobian Drama	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss questions and answers and last 2 days student will discuss with teacher the possible question arises in their mind.	4 th sem	Ranjan Kr. Nath
UNIT: III Restoration Comedy	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answers and last 2 days student will discuss with teacher the possible questions that arise in their mind.	4 th sem	Dr. Asfi Begum


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UNIT: IV (Augustan Mock- Epic)	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their minds.	4 th sem	Dr. Asfi Begum
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TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -60100. PAPER: Modern European Drama.				
UNIT: I	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First three days teacher will discuss the background of the drama thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions that arise in their minds.	6 th sem	Dr. Asfi Begum
UNIT: II	Marks 20 Lecture 18 Micro teaching:2	Total 18 days is planned for finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible	6 th sem	Ranjan kr. Nath


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		question arises in their mind.		
UNIT: III	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	6 th sem	Dr.Archana Saikia
UNIT: IV	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	6 th sem	Ranjan kr, Nath.

TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	CLASS/ MICRO TEACHING/MARKS	EXPECTED LECTURES	SEMESTER	FACULTY
PAPER CODE: -60200. PAPER: Post colonial				
UNIT: 1 THIN GS FALL APAR T	Marks 20 Lecture 18 Micro teaching:2	Total 18 days is planned for finish this unit. First 3 three days teacher will discuss the background of the novel thoroughly and next 9 days teacher will discuss the Epic and last 4 days teacher will	6 th sem	Dr.Archana Saikia

Archana Saikia
Head, Department of English
Joya Gogoi College, Assam



		discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.		
UNIT: II NOVEL	Marks 20 Lecture 18 Micro teaching:2	Total 18 days is planned for finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the novel and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	6 th sem	Dr, Asfi begum
UNIT: III SHORT STORY	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the short story and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arise in their mind.	6 th sem	Dr, Asfi Begum
UNIT: IV POETRY	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	6 th sem	Ranjan kr nath.

Ranjan
Head, Department of English
Jyoti College, Golaghat

TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE



	CLASS/ MICRO TEACHING/MARKS	EXPECTED LECTURES	SEMESTER	FACULTY
PAPER CODE: -60130. PAPER/ DSC: Partition literature.				
UNIT: I	Marks 20 Lecture 18 Micro teaching:2	Total 18 days is planned for finish this unit. First 3 three days teacher will discuss the background of the drama thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	6 th sem	Dr. Asfi Begum
UNIT: II	Marks 20 Lecture 18 Micro teaching:2	Total 18 days is planned for finish this unit. First 3 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	6 th sem	Ranjan kr. Nath
UNIT: III	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	6 th sem	Dr. Archana Saikia

Archana Saikia
Head, Department of English
Joya Gogoi College, Jangalgram



UNIT: IV	Marks 20 Lecture 19 Micro teaching:2	Total 18 days is planned for finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible questions arise in their mind.	6 th sem	Ranjan kr, Nath.
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TEACHING PLAN: EVEN SEMESTER, JANUARY-2023 TO JUNE 2023

DEPARTMENT OF ENGLISH, JOYA GOGOI COLLEGE

	Class/ micro-teaching/marks	Expected lectures	Semester	Faculty
PAPER CODE: -60110. PAPER/ DSC: .				
UNIT:1	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. First 3 three days teacher will discuss the background of the drama thoroughly and next 9 days teacher will discuss the text and last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	6 th sem	Ranjan Kr. Nath
UNIT: II	Marks 20 Lecture 18 Micro teaching:2	A total of 18 days is planned to finish this unit. In the first three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the Eassy and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible	6 th sem	Dr. Archana Saikia.

Ranjan Nath
Head, Department of English,
Joya Gogoi College, Jorhat



		question that arises in their mind.		
UNIT: III	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First 4 three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the drama and last 4 days teacher will discuss question and answer and last 2 days student will discuss with teacher the possible question arises in their mind.	6 th sem	Dr. Archana Saikia. Dr. Asfi Begum.
UNIT: IV	Marks 20 Lecture 19 Micro teaching:2	A total of 18 days is planned to finish this unit. First three days teacher will discuss the background of the age thoroughly and next 9 days teacher will discuss the text and the last 4 days teacher will discuss questions and answers and last 2 days students will discuss with the teacher the possible questions that arise in their mind.	6 th sem	Ranjan Kr. Nath. Dr. Archana Saikia. Dr. Asfi Begum


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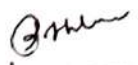
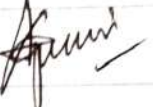
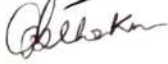
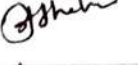
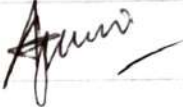
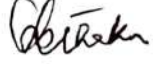
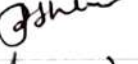

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Date:

Department: Education, 2nd Semester

Session: 2021-22

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Name of papers	Paper code	Units	Faculty	Signature of Faculty
Course Title: Psychological Foundation of Education.	C3,EDNH201	Unit-I	Dr.Sangita Borthakur	
		Unit-II	Prof.Progoti Borthakur	
		Unit-III,IV	Dr.Amal Goswami	
Course Title: Educational Administration and Management.	C4,EDNH202	Unit-II,IV	Dr.Sangita Borthakur	
		Unit-I,V	Prof.Progoti Borthakur	
		Unit-III	Dr.Amal Goswami	
Course Title: Human Rights Education	GE,GEED201	Unit- I,IV(4.3,4.4)	Dr.Sangita Borthakur	
		Unit- II,IV(4.2)	Prof.Progoti Borthakur	
		Unit- III,IV(4.1)	Dr.Amal Goswami	

Sangita Borthakur
Signature of HOD

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Department of Education
Joya Gogoi College, Khumtai


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Khumtai


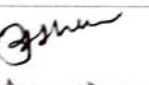
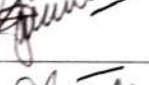
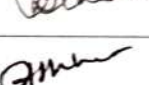
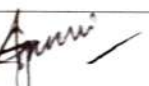
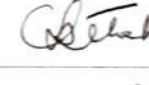
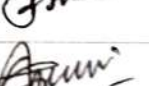
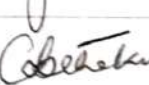

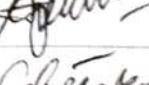
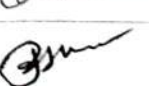
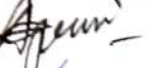


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Department: Education, 4th Semester

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Session: 2021-22

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Name of papers	Paper code	Units	Faculty	Signature of Faculty
Course Title: Education in pre-independent India	C8(EDNH401)	II,IV	Dr.Sangita Borthakur	
		I	Prof.Progoti Borthakur	
		III	Dr.Amal Goswami	
Techniques of Teaching	C9-A(EDNH402)	III	Dr.Sangita Borthakur	
		II	Prof.Progoti Borthakur	
		I	Dr.Amal Goswami	
Teaching Practice	C9-B	II	Dr.Sangita Borthakur	
		II	Prof.Progoti Borthakur	
		I	Dr.Amal Goswami	
Educational Technology	C10(EDNH403)	III	Dr.Sangita Borthakur	
		II,V	Prof.Progoti Borthakur	
		I,IV	Dr.Amal Goswami	
Economics of Education	GE(GEED401)	II	Dr.Sangita Borthakur	
		I,IV	Prof.Progoti Borthakur	
		III,V	Dr.Amal Goswami	



Signature of HOD

H.O.D.

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Principal & Secretary
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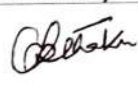
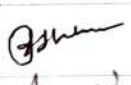
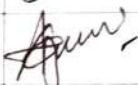

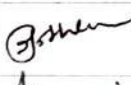
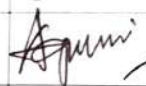
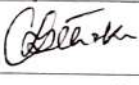
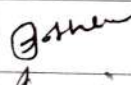
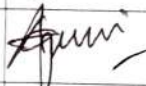
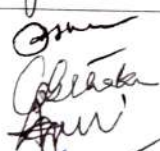
Joya Gogoi College
Course Distribution Certificate

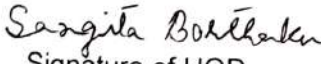
Department: Education, 6th Semester

Date:

Session: 2021-22


This is to certify that I/We, have distributed the syllabus of the program/course/paper, according to the Dibrugarh University CBCS syllabus, as follows

Name of papers	Paper code	Units	Faculty	Signature of Faculty
Course Title: Emerging Trends in Indian Education	C13,EDNH601	Unit-III	Dr.Sangita Borthakur	
		Unit- I,V	Prof.Progoti Borthakur	
		Unit- II,IV	Dr.Amal Goswami	
Course Title: Child and Adolescent Psychology	C14,(EDNH602)	Unit- I,IV	Dr.Sangita Borthakur	
		Unit-II	Prof.Progoti Borthakur	
		Unit-III	Dr.Amal Goswami	
Course Title: Gender and Education.	DSE7,(DSEED601)	Unit- III,IV	Dr. Sangita Borthakur	
		Unit-II	Prof.Progoti Borthakur	
		Unit-I	Dr.Amal Goswami	
Course Title: Project Report	DSE8,(DSEED602)	I,II	Dr.Sangita Borthakur Prof.P.Borthakur Dr.A.Goswami	


Signature of HOD

H.O.D.

Department of Education
Joya Gogoi College, Khumtai


Signature of Principal

Principal & Secretary
Joya Gogoi College
Khumtai



ACADEMIC DIARY

Personal Information

1. Name *Dr. Archana Saitia*
2. Department *English*
3. Qualification *M.A. Ph.D.*
4. Designation *Associate Professor*
5. Blood group *B+*
6. Residential Address *P.W.D. Colony, D.R. College Road, P.O. Gohat*
7. Phone Number *7502136199 / 9435054202*
8. Email *Archanasaitia@gmail.com*

Joya Gogoi College, Khumtai

ANNUAL PLAN

Section Old Semester Class 1st/3rd/5th Subject English (16) Paper

Total period required : Theory Practical

Sl. No.	Units / Contents	Periods	Duration From line... to line...
	Paper C1 (1st semester)		
1	Unit III / Mucchakatika	20	
	Unit IV / Parijat Haran	20	
	Paper C2 (1st semester)		
	① Unit - I		
	Homer - Illiad	20	
	3rd sem		
	C4 (3rd semester)		
	Unit - III (short story)	20	
	Unit - IV	20	
	3rd sem		
	C4		
	Unit III I Children literature	20	
	Unit - IV - Novel	20	
	C5		
	Unit - IV Mock-Epic	20	

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[Signature]
Signature of Teacher

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Department of English
Joya Gogoi College

ANNUAL PLAN

Section Class 1st sem/3rd/5th Subject English Paper

Total period required : Theory Theory Practical

Sl. No.	Units / Contents	Periods	Duration From June to Decem
	<u>(3th Semester)</u>		
	<u>C.B.</u>		
	<u>Unit - I</u>	20	
	<u>C.F.</u>		
	<u>Unit - IV</u>	20	
	<u>5th Sem.</u>		
①	<u>C.11 Women Writing</u>		
	<u>Unit - III Short Story</u>	20	
	<u>Unit - IV Essay</u>	10	
②	<u>C.12 (British literature 20th century)</u>		
	<u>Unit - I (Heart of Darkness)</u>	20	
	<u>Unit - III Modernist Poetry</u>	20	
DSE ₁	<u>DSE - I (Literature of Diaspora)</u>		
	<u>Unit III (Anita & Me)</u>	20	
	<u>Unit - IV (The Namesake)</u>	20	

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Signature of Teacher

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Principal
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Khumtai, Golaghat

[Signature]

ANNUAL PLAN

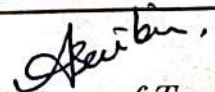
Section Class 2nd/4th/6th Subject English Paper

Total period required : Theory Practical

Sl. No.	Units / Contents	Periods	Duration From Jan to May
	<u>2nd Semester.</u>		
C ₃	Unit - IV Short Story -	20	
C ₄	Unit (IV) Poetry	20	
	Unit - IV (Drama)	20	
	<u>4th Sem.</u>		
C ₈	Unit I (The way of the world)	20	
C ₉	Unit (II) Poetry	20	
	Unit II (Romantic poetry)	10	
	Unit IV (Frankenstein)	20	
C ₁₀	Unit V - Pride & Prejudice	20	
	Unit - IV Poetry	20	

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 Khumtai, Golaghat


 Signature of Teacher


 Head of Department of English
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ANNUAL PLAN

Section Class 6th Sem Subject English (M) Paper

Total period required : Theory Practical

Sl. No.	Units / Contents	Periods	Duration From <u>Jan</u> to <u>Dec</u>
	6th Sem.		
<u>C10</u>	<u>Modern European Drama</u>	<u>20</u>	
	<u>Unit III (Absurd Drama)</u>	<u>20</u>	
<u>C11</u>	<u>Post-Colonial Literature</u>		
	<u>Unit I (Shenja fall)</u>	<u>20</u>	
	<u>Unit II (Short story)</u>	<u>20</u>	
<u>DSE</u>	<u>DSE - 1 (Literary Criticism)</u>		
	<u>Unit II Essay</u>	<u>10</u>	
	<u>Unit III Essay</u>	<u>10</u>	
	<u>Unit IV Essay</u>	<u>10</u>	
<u>DSE</u>	<u>DSE 2 - Partition details</u>		
	<u>Unit III (Story)</u>	<u>20</u>	
	<u>Unit - IV</u>	<u>10</u>	

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Khumtai, Golaghat

DAILY DIARY

MONDAY	TUESDAY
Date	Date
Class allowed	Class allowed
Class taken	Class taken
Other activitiss	Other activitiss
WEDNESDAY <i>Jun</i>	THURSDAY
Date <i>1/06/2022</i>	Date <i>2/06/2022</i>
Class allowed	Class allowed <i>CCL</i>
Class taken <i>CCL</i>	Class taken
Other activitiss	Other activitiss
FRIDAY	SATURDAY
Date <i>2/06/</i>	Date <i>3/06/2022</i>
Class allowed <i>CCL</i>	Class allowed <i>CCL</i>
Class taken	Class taken
Other activitiss <i>Send a programme in College auditorium by Punjab National Bank.</i>	Other activitiss
SUNDAY	
<i>5/06/2022 World Environment Day.</i>	

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DAILY DIARY

MONDAY	TUESDAY
Date <u>6/06/2022</u>	Date <u>7/06/22</u>
Class allowed <u>CCL</u>	Class allowed <u>CCL</u>
Class taken	Class taken <u>Sessional / 1st / 2nd</u>
Other activitiss	Other activitiss
WEDNESDAY	THURSDAY
Date <u>8/06/2022</u>	Date <u>9/06/2022</u>
Class allowed <u>CCL</u>	Class allowed <u>CCL</u>
Class taken <u>Sessional Test</u>	Class taken <u>Sessional Test</u>
Other activitiss	Other activitiss
FRIDAY	Day - 1 SATURDAY
Date <u>10/06/2022</u>	Date <u>11/06/2022</u>
Class allowed <u>3</u>	Class allowed <u>3</u>
Class taken <u>Sessional Test</u>	Class taken <u>Seminar 4th 6th</u>
Other activitiss	Other activitiss <u>attend MBP meeting at 2 P.M. Remedial class.</u>
SUNDAY	
<p style="font-size: 1.5em;">12/06/22</p>	

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Head Department of English
Joya Gogoi College, Khumtai

DAILY DIARY

MONDAY	TUESDAY
Date ... 13/06/2022	Date ... 14/06/2022
Class allowed ... 3	Class allowed ... 3
Class taken ... Seminars 2nd semester	Class taken ... 2
Other activitiss ... Departmental activity / Remedial class	Other activitiss ... Library visit Remedial class
WEDNESDAY	THURSDAY
Date ... 15/06/2022	Date ... 16/06/2022
Class allowed ... 4	Class allowed ... 4
Class taken ... Internal exam assessment activity	Class taken ... 3
Other activitiss ... Library / departmental activity	Other activitiss ... Library visit Remedial class
FRIDAY	SATURDAY
Date ... 17/06/2022	Date ... 18/06/2022
Class allowed ... 4	Class allowed ... 3
Class taken ... 3	Class taken ... 2
Other activitiss ... Departmental work	Other activitiss ... Departmental activity
SUNDAY	
19-06-2022	

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DAILY DIARY

MONDAY	TUESDAY
Date <u>20/06/2022</u>	Date <u>21/10/2022</u>
Class allowed <u>3</u>	Class allowed <u>2+1=3</u>
Class taken <u>3</u>	Class taken <u>2</u>
Other activitiss <u>departmental duty. Remedial class.</u>	Other activitiss <u>International Yoga Day.</u>
WEDNESDAY	THURSDAY
Date <u>22/06/2022</u>	Date <u>23/06/2022</u>
Class allowed <u>3</u>	Class allowed <u>3</u>
Class taken <u>3</u>	Class taken <u>3</u>
Other activitiss <u>Library.</u>	Other activitiss <u>Counselling with Arts student.</u>
FRIDAY	SATURDAY
Date <u>24/06/2022</u>	Date <u>25</u>
Class allowed <u>3</u>	Class allowed <u>(CL)</u>
Class taken <u>3</u>	Class taken
Other activitiss <u>lib./ departmental activity</u>	Other activitiss
SUNDAY	
26-06-23	

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Joya Gogoi Collège
Khumtai, Golaghat



Head Department of English
Joya Gogoi Collège, Khumtai




DAILY DIARY

MONDAY	TUESDAY
Date ... <u>27/06/22</u>	Date ... <u>28/06/22</u>
Class allowed ... <u>3</u>	Class allowed
Class taken ... <u>2</u>	Class taken
Other activitiss	Other activitiss
WEDNESDAY	THURSDAY
Date ... <u>29/06/22</u>	Date ... <u>30/06/22</u>
Class allowed	Class allowed
Class taken	Class taken
Other activitiss	Other activitiss <u>6th sem final Hall</u> <u>CBCS</u>
Day - 1 FRIDAY	Day - 2 SATURDAY
Date ... <u>1/07</u>	Date ... <u>2/07</u>
Class allowed	Class allowed ... <u>I</u>
Class taken	Class taken ... <u>I</u>
Other activitiss ⁽ⁱ⁾ <u>attend felicitation Program</u> <u>& H.S. Passed students</u>	Other activitiss
⁽ⁱⁱ⁾ <u>attend free coaching class of</u> <u>III - IV. felicitated inauguration</u> <u>prog.</u>	
SUNDAY	
<u>3-07/2022</u>	

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Department of English
Joya Gogoi College, Khumtai


DAILY DIARY

<p>Day-3 MONDAY</p> <p>Date <u>4/07/22</u></p> <p>Class allowed <u>2</u></p> <p>Class taken <u>I (exam duty 6th sem)</u></p> <p>Other activitiss <u>end semester 2nd, 4th, 6th.</u></p>	<p>Day-4 TUESDAY</p> <p>Date <u>5/07/2022</u></p> <p>Class allowed</p> <p>Class taken <u>2nd/4th/6th</u></p> <p>Other activitiss <u>semester classes are completed.</u></p>
<p>Day-5 WEDNESDAY</p> <p>Date <u>6/07/2022</u></p> <p>Class allowed <u>II</u></p> <p>Class taken <u>Exam.</u></p> <p>Other activitiss</p>	<p>Day-6 THURSDAY</p> <p>Date <u>7/07/2022</u></p> <p>Class allowed <u>II</u></p> <p>Class taken <u>(2nd/4th/6th Exam)</u></p> <p>Other activitiss</p>
<p>Day-1 FRIDAY</p> <p>Date <u>8/07/2022</u></p> <p>Class allowed <u>II</u></p> <p>Class taken <u>II</u></p> <p>Other activitiss <u>(i) H.S. 1st yr. admission start</u> <u>(ii) 1st sem admission start</u></p>	<p>Day-2 SATURDAY</p> <p>Date <u>9/07/2022</u></p> <p>Class allowed <u>3</u></p> <p>Class taken <u>2</u></p> <p>Other activitiss <u>(i) Departmental activity</u> <u>(ii) Deb. visit</u></p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">10-07-22</p>	

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 H.O.D. Department of English
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DAILY DIARY

Day - 3 MONDAY Date 11/07/2022 Class allowed 3 Class taken 2 Other activitiss	Day - 4 TUESDAY Date 12/07/22 Class allowed 3 Class taken 2 Other activitiss
Day - 5 WEDNESDAY Date 13/07/22 Class allowed 3 Class taken 2 Other activitiss	Day - 6 THURSDAY Date 14/07/22 Class allowed I (H.S. class) only Class taken I Other activitiss
Day - 1 FRIDAY Date 15/07/22 Class allowed 3 Class taken 2 Other activitiss 6th term exam ends	Day - 2 SATURDAY Date 16/07/22 Class allowed 1 (H.S) Class taken 1 Other activitiss I - Tutorial grade III / exam CBCS end sem start
SUNDAY 17-07-2022	

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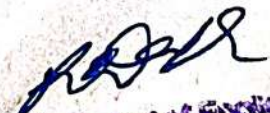
DAILY DIARY

<p>Day - 3 MONDAY</p> <p>Date 18/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss lib. visit.</p>	<p>Day - 4 TUESDAY</p> <p>Date 19/07/22</p> <p>Class allowed 1 H.S. 1st 5th</p> <p>Class taken 2</p> <p>Other activitiss lib. visit.</p>
<p>Day - 5 WEDNESDAY</p> <p>Date 20/07/22</p> <p>Class allowed 2</p> <p>Class taken 4th sem exam duty (1 to 4 PM)</p> <p>Other activitiss</p>	<p>Day - 6 THURSDAY</p> <p>Date 21/07/22</p> <p>Class allowed H.S. I</p> <p>Class taken I</p> <p>Other activitiss</p>
<p>Day - 1 FRIDAY</p> <p>Date 22/07/22</p> <p>Class allowed 2</p> <p>Class taken</p> <p>Other activitiss Attend FDP speaker - Polash Hardique</p>	<p>Day - 2 SATURDAY</p> <p>Date 23/07/22</p> <p>Class allowed</p> <p>Class taken Exam duty 4th sem (1 to 4 P.M.)</p> <p>Other activitiss Plantation Programme Govt.</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">24-07-2022</p>	

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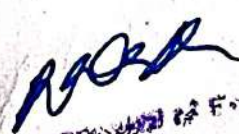
DAILY DIARY

<p>Day - 3 MONDAY</p> <p>Date 25/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss deb. visit.</p>	<p>Day - 4 TUESDAY</p> <p>Date 24/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss deb. visit / depur activity.</p>
<p>Day - 5 WEDNESDAY</p> <p>Date 27/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss English departmental Orientation Program.</p>	<p>Day - 6 THURSDAY</p> <p>Date 28/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss Preparation of Teaching Plan.</p>
<p>Day - 1 FRIDAY</p> <p>Date 29/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss deb. / departmental work.</p>	<p>Day - 2 SATURDAY</p> <p>Date 30/07/22</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">31-07-2022</p>	

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Principal
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Khumtai, Golaghat




 Headmistress of English
 Joya Gogoi College, Khumtai

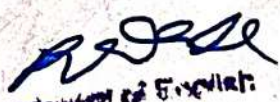
DAILY DIARY

<p>Day-3 MONDAY</p> <p>Date 1-08-22</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss CBC 2nd sem ^{exam} ends (final) _{exam}</p>	<p>Day-4 TUESDAY</p> <p>Date 2/08</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss</p>
<p>Day-5 WEDNESDAY</p> <p>Date 3/08/2022</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss</p>	<p>Day-6 THURSDAY</p> <p>Date 4/08/2022</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss</p>
<p>Day-7 FRIDAY</p> <p>Date 5/08/22</p> <p>Class allowed Summer</p> <p>Class taken Vacation</p> <p>Other activitiss Summer vacation</p>	<p>Day-8 SATURDAY</p> <p>Date 6/08/2022</p> <p>Class allowed</p> <p>Class taken</p> <p>Other activitiss Summer Vacation</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">7/08/22</p>	

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Joya Gogoi College
Khumtai, Golaghat




 Head, Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

MONDAY	TUESDAY
Date <i>8/08/2022</i>	Date <i>9/08/2022</i>
Class allowed	Class allowed
Class taken <i>Summer Vacation</i>	Class taken <i>Summer Vacation</i>
Other activitiss	Other activitiss
WEDNESDAY	THURSDAY
Date <i>10/08/2022</i>	Date <i>11/08/2022</i>
Class allowed	Class allowed
Class taken <i>Summer Vacation</i>	Class taken <i>Summer Vacation</i>
Other activitiss	Other activitiss
FRIDAY	SATURDAY
Date <i>12/8/22</i>	Date <i>13/08/22</i>
Class allowed	Class allowed
Class taken <i>Summer Vacation</i>	Class taken <i>Summer Vacation</i>
Other activitiss	Other activitiss <i>Vacation</i>
SUNDAY	
<i>14-08-2022</i>	

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Dept. of English
Joya Gogoi College Khumtai

DAILY DIARY

MONDAY	Day - 1 TUESDAY
Date <u>15/08/2022</u>	Date <u>16/08/2022</u>
Class allowed	Class allowed <u>(CL)</u>
Class taken <u>Independence Day.</u>	Class taken
Other activitiss <u>Summative</u>	Other activitiss <u>CLB and sum final start.</u>
Day - 2 WEDNESDAY	Day - 3 THURSDAY
Date <u>17/08/2022</u>	Date <u>18/08/2022</u>
Class allowed <u>4</u>	Class allowed
Class taken <u>4</u>	Class taken <u>(CL)</u>
Other activitiss	Other activitiss <u>5</u>
Day - 4 FRIDAY	Day - 5 SATURDAY
Date <u>18/08/2022</u>	Date <u>20/08/2022</u>
Class allowed <u>5</u>	Class allowed <u>4</u>
Class taken <u>4</u>	Class taken <u>4</u>
Other activitiss <u>Departmental activity</u>	Other activitiss <u>lib. visit / departmental activity</u>
SUNDAY	
<u>20-08-2022</u>	

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Head, Department of English
Joya Gogoi College, Khumtai



DAILY DIARY

<p>Day-6 MONDAY</p> <p>Date <u>22-08-2022</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activities <u>Attend strike by ACTA (Central Comm.)</u></p>	<p>Day-1 TUESDAY</p> <p>Date <u>23/08/2022</u></p> <p>Class allowed <u>3</u></p> <p>Class taken <u>3</u></p> <p>Other activities</p>
<p>Day-2 WEDNESDAY</p> <p>Date <u>24/08/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activities <u>Departmental Activity</u></p>	<p>Day-3 THURSDAY</p> <p>Date <u>25/08/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activities <u>Preparation of Teaching Plan</u></p>
<p>Day-4 FRIDAY</p> <p>Date <u>26/08/22</u></p> <p>Class allowed <u>5</u></p> <p>Class taken <u>4</u></p> <p>Other activities <u>Preparation of Table magazine / web site</u></p>	<p>Day-5 SATURDAY</p> <p>Date <u>27/08/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activities <u>Departmental Activity</u></p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">28-08-2022</p>	

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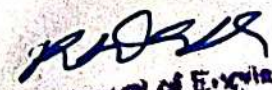
DAILY DIARY

<p>Day 6 MONDAY</p> <p>Date 29/8/2022</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss Lab. Activity</p>	<p>Day -1 TUESDAY</p> <p>Date 30/08/2022</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss Departmental Acti</p>
<p>Day -2 WEDNESDAY</p> <p>Date 31/08/2022</p> <p>Class allowed 4</p> <p>Class taken 3</p> <p>Other activitiss ^{attend} Student Election capain at auditorium</p>	<p>Day -3 THURSDAY</p> <p>Date 1-09-2022</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss</p>
<p>Day - FRIDAY</p> <p>Date 2/9/2022</p> <p>Class allowed</p> <p>Class taken No classes</p> <p>Other activitiss Student Union Electio</p>	<p>Day -4 SATURDAY</p> <p>Date 3/09/2022</p> <p>Class allowed 3</p> <p>Class taken 2</p> <p>Other activitiss</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">4/09/2022</p>	

Joya Gogoi College, Khumtai

Principal
Joya Gogoi College
Khumtai, Golaghat




 Head, Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

<p>Day-5 MONDAY</p> <p>Date 5/09/2022</p> <p>Class allowed</p> <p>Class taken Teachers' Day!</p> <p>Other activitiss Observed by Student Union.</p>	<p>Day-6 TUESDAY</p> <p>Date 6/09/2022</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss</p>
<p>Day-1 WEDNESDAY</p> <p>Date 7/09/2022</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss Attend path taking Student Union election</p>	<p>Day-2 THURSDAY</p> <p>Date 8/09/2022</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss Departments activity</p>
<p>Day-3 FRIDAY</p> <p>Date 9/09/2022</p> <p>Class allowed 4</p> <p>Class taken 3</p> <p>Other activitiss Student related activity for Freshers Sociat.</p>	<p>Day-4 SATURDAY</p> <p>Date 10/09/2022</p> <p>Class allowed 5</p> <p>Class taken</p> <p>Other activitiss Freshers.</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">11-09-2022</p>	

Joya Gogoi College, Khumtai





Principal
Joya Gogoi College
Khumtai, Golaghat

DAILY DIARY

<p>Day - 5 MONDAY</p> <p>Date 12/09/22</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss Remedial Course</p>	<p>Day - 6 TUESDAY</p> <p>Date 13/09/22</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss Remedial / Departmental activity</p>
<p>Day - 1 WEDNESDAY</p> <p>Date 14/09/22</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss Remedial / Lib.rst</p>	<p>Day - 2 THURSDAY</p> <p>Date 15/09/22</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss Departmental meeting</p>
<p>Day - 3 FRIDAY</p> <p>Date 16/09/22</p> <p>Class allowed (CL)</p> <p>Class taken (CL)</p> <p>Other activitiss Department meeting Remedial class</p>	<p>Day - 4 SATURDAY</p> <p>Date 17/09/22</p> <p>Class allowed</p> <p>Class taken (CL)</p> <p>Other activitiss Remedial class</p>
<p>SUNDAY</p> <p style="font-size: 1.5em; margin-top: 20px;">18-09-2022</p>	

Joya Gogoi College, Khumtai


 Principal
 Joya Gogoi College
 Khumtai, Golaghat


 Head Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

<p>Day - 5 MONDAY</p> <p>Date 19/09/22</p> <p>Class allowed 4</p> <p>Class taken 3</p> <p>Other activities ^{① Attend 1.30 P.M.} Speech delivered by Parky Bhyan. organised by Lib.</p>	<p>Day 6 TUESDAY</p> <p>Date 20/09/22</p> <p>Class allowed 4</p> <p>Class taken 3</p> <p>Other activities Paper setting</p>
<p>Day - 1 WEDNESDAY</p> <p>Date 21/09/2022</p> <p>Class allowed</p> <p>Class taken 1st 3rd 5th Seminar Department</p> <p>Other activities ^① Beautician Course starts.</p>	<p>Day - 2 THURSDAY</p> <p>Date 22/09/22</p> <p>Class allowed</p> <p>Class taken Departmental Seminar</p> <p>Other activities Paper setting Remedial class.</p>
<p>Day - 3 FRIDAY</p> <p>Date 23/09/2022</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activities Remedial class</p>	<p>Day - 4 SATURDAY</p> <p>Date 24/09/2022</p> <p>Class allowed 5</p> <p>Class taken 4</p> <p>Other activities Remedial class</p>
<p>SUNDAY</p> <p style="font-size: 1.5em; margin-top: 10px;">25-09-2022</p>	

Joya Gogoi College, Khumtai


[Signature]

Principal
Joya Gogoi College
Khumtai, Golaghat

DAILY DIARY

<p>Day-2 MONDAY</p> <p>Date ... 3/10/2022</p> <p>Class allowed ... Puja vacation</p> <p>Class taken ... 0</p> <p>Other activitiss ... Papa check/</p>	<p>Day-3 TUESDAY</p> <p>Date ... 4/10/22</p> <p>Class allowed ... Puja</p> <p>Class taken ... Vacation</p> <p>Other activitiss ... Papa check</p>
<p>Day-4 WEDNESDAY</p> <p>Date ... 5/10/22</p> <p>Class allowed ... Puja Vacation</p> <p>Class taken ...</p> <p>Other activitiss ...</p>	<p>Day-5 THURSDAY</p> <p>Date ... 6/10/22</p> <p>Class allowed ... 4</p> <p>Class taken ... 4</p> <p>Other activitiss ... Departmental meeting</p>
<p>Day-6 FRIDAY</p> <p>Date ... 7/10/22</p> <p>Class allowed ... 4</p> <p>Class taken ... 4</p> <p>Other activitiss ... Remedial class</p>	<p>Day-1 SATURDAY</p> <p>Date ... 8/10/22</p> <p>Class allowed ... 3</p> <p>Class taken ... 3</p> <p>Other activitiss ... Remedial/ Lib visit</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">9-10-2022</p>	

Joya Gogoi College, Khumtai


 Principal
 Joya Gogoi College
 Khumtai, Golaghat

DAILY DIARY

Day-2 MONDAY	Day-3 TUESDAY
Date <u>10/10/22</u>	Date <u>11/10/22</u>
Class allowed <u>4</u>	Class allowed <u>4</u>
Class taken <u>4</u>	Class taken <u>4</u>
Other activitiss <u>Walled Mental Health Day.</u>	Other activitiss <u>Paper checkis.</u>
Day-4 WEDNESDAY	Day-5 THURSDAY
Date <u>12/10/22</u>	Date <u>13/10/22</u>
Class allowed <u>5</u>	Class allowed <u>4</u>
Class taken <u>4</u>	Class taken <u>4</u>
Other activitiss <u>Student Counciling / departmental activity</u>	Other activitiss <u>Lab visit / Remedial</u>
Day-6 FRIDAY	Day-1 SATURDAY
Date <u>14/10/22</u>	Date <u>15/10/22</u>
Class allowed <u>4</u>	Class allowed <u>3</u>
Class taken <u>4</u>	Class taken <u>3</u>
Other activitiss	Other activitiss
SUNDAY	
<u>16-10-2022</u>	

Joya Gogoi College, Khumtai



 Principal
 Joya Gogoi College
 Khumtai, Golaghat


 Head Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

<p>Day - 2 MONDAY</p> <p>Date ... 17/10/ ...</p> <p>Class allowed ... 4 ...</p> <p>Class taken ... 4 ...</p> <p>Other activitiss Preparation of question paper. Remedial class</p>	<p>Day - 3 TUESDAY</p> <p>Date ... 18/10/ ...</p> <p>Class allowed ...</p> <p>Class taken ... Holiday Kati Bihu</p> <p>Other activitiss Paper setting</p>
<p>Day - 4 WEDNESDAY</p> <p>Date ... 19/10/ ...</p> <p>Class allowed ... 4 ...</p> <p>Class taken ... 4 ...</p> <p>Other activitiss Attend speech Auditorium delivered by P. Chandra</p>	<p>Day - 5 THURSDAY</p> <p>Date ... 20/10/ ...</p> <p>Class allowed ... 5 ...</p> <p>Class taken ... 4 ...</p> <p>Other activitiss</p>
<p>Day - 6 FRIDAY</p> <p>Date ... 21/10/ ...</p> <p>Class allowed ... 4 ...</p> <p>Class taken ... 1 ...</p> <p>Other activitiss One day workshop on effective communication. Debojit Saha. (English/Assamese/BOAC)</p>	<p>Day - 06 SATURDAY</p> <p>Date ... 22/10/ ...</p> <p>Class allowed ... 4 ...</p> <p>Class taken ... 3 ...</p> <p>Other activitiss Workshop on Science, Society and Innovation</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">23-10-22</p>	


Joya Gogoi College, Khumtai



 Principal
 Joya Gogoi College
 Khumtai, Golaghat

DAILY DIARY

<p>Day-1 MONDAY</p> <p>Date <u>24/10/22</u></p> <p>Class allowed <u>Kali puja</u></p> <p>Class taken <u>Diwali Holiday</u></p> <p>Other activitiss</p>	<p>Day-2 TUESDAY</p> <p>Date <u>25/10/22</u></p> <p>Class allowed</p> <p>Class taken <u>/</u></p> <p>Other activitiss</p>
<p>Day-3 WEDNESDAY</p> <p>Date <u>26/10/22</u></p> <p>Class allowed <u>/</u></p> <p>Class taken</p> <p>Other activitiss <u>Counselling with odd semester study</u></p>	<p>Day-4 THURSDAY</p> <p>Date <u>27/10/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss <u>attend Condolence Nipon Goswami</u></p>
<p>Day-5 FRIDAY</p> <p>Date <u>28/10/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss <u>Departmental activity</u></p>	<p>Day-6 SATURDAY</p> <p>Date <u>29/10/22</u></p> <p>Class allowed <u>5</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss <u>Library visit / Departmental work</u></p>
<p>SUNDAY</p> <p style="font-size: 1.5em;"><u>30/10/22</u></p>	

Joya Gogoi College, Khumtai



 Principal
 Joya Gogoi College
 Khumtai, Golaghat


 Head Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

Day - 5 MONDAY Date ... 31/10/22 Class allowed 4 Class taken 4 Other activitiss	Day - 6 TUESDAY Date ... 1/11/22 Class allowed 4 Class taken 4 Other activitiss Remedial class.
Day - 1 WEDNESDAY Date ... 2/11/22 Class allowed 3 Class taken 3 Other activitiss	Day - 2 THURSDAY Date ... 3/11/22 Class allowed 4 Class taken 4 Other activitiss
Day - 3 FRIDAY Date ... 4/11/22 Class allowed 4 Class taken 4 Other activitiss	Day - 4 SATURDAY Date ... 5/11/22 Class allowed 5 Class taken 4 Other activitiss
SUNDAY 6-12/22	

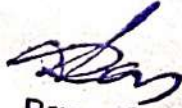
Joya Gogoi College, Khumtai



 Principal
 Joya Gogoi College
 Khumtai, Golaghat

DAILY DIARY

<p>Day-5 MONDAY</p> <p>Date <u>7/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss</p>	<p>Day-6 TUESDAY</p> <p>Date <u>8/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss</p>
<p>Day-1 WEDNESDAY</p> <p>Date <u>9/11/22</u></p> <p>Class allowed</p> <p>Class taken <u>Faculty exchange Programme with Melapora Model H.S. School.</u></p> <p>Other activitiss</p>	<p>Day-2 THURSDAY</p> <p>Date <u>10/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss</p>
<p>Day-3 FRIDAY</p> <p>Date <u>11/11/22</u></p> <p>Class allowed</p> <p>Class taken <u>Educational Tour Bhaluk Ping.</u></p> <p>Other activitiss</p>	<p>Day-4 SATURDAY</p> <p>Date <u>12/11/22</u></p> <p>Class allowed <u>5</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss</p>
<p>SUNDAY</p> <p style="font-size: 1.5em;">13-11-22</p>	

Joya Gogoi College, Khumtai


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 Joya Gogoi College
 Khumtai, Golaghat


 Head Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

<p>Day-5 MONDAY</p> <p>Date ... 14/11/22</p> <p>Class allowed (Departmental Seminars) 3</p> <p>Class taken 2</p> <p>Other activitiss ... Seminar</p>	<p>Day-6 TUESDAY</p> <p>Date ... 15/11/22</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss Remedial class</p>
<p>Day-1 WEDNESDAY</p> <p>Date ... 16/11/22</p> <p>Class allowed 3</p> <p>Class taken 3</p> <p>Other activitiss Remedial class</p>	<p>Day-2 THURSDAY</p> <p>Date ... 17/11/22</p> <p>Class allowed 4</p> <p>Class taken 4</p> <p>Other activitiss</p>
<p>Day-3 FRIDAY</p> <p>Date ... 18/11/22</p> <p>Class allowed</p> <p>Class taken attend Teachers' sports/games</p> <p>Other activitiss Bakkhat college</p>	<p>Day-4 SATURDAY</p> <p>Date ... 19/11/22</p> <p>Class allowed 5</p> <p>Class taken 4</p> <p>Other activitiss attend D.R. college meeting.</p>
<p>SUNDAY</p> <p style="font-size: 2em;">20-11-22</p>	


Joya Gogoi College, Khumtai


 Principal
 Joya Gogoi College
 Khumtai, Golaghat

DAILY DIARY

<p>Day 5 MONDAY</p> <p>Date <u>21/11</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss <u>Paper selling / Department actry</u></p>	<p>Day 6 TUESDAY</p> <p>Date <u>22/11/22</u></p> <p>Class allowed <u>DL</u></p> <p>Class taken <u>DL</u></p> <p>Other activitiss</p>
<p>Day 1 WEDNESDAY</p> <p>Date <u>23/11/22</u></p> <p>Class allowed <u>3</u></p> <p>Class taken <u>3</u></p> <p>Other activitiss <u>Lachit Dibad.</u> <u>1. Jugs of different program.</u></p>	<p>Day 2 THURSDAY</p> <p>Date <u>24/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss</p>
<p>Day 3 FRIDAY</p> <p>Date <u>25/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>1st² sem final exam starts.</u></p> <p>Other activitiss <u>Foundation Day</u></p>	<p>Day 4 SATURDAY</p> <p>Date <u>26/11/22</u></p> <p>Class allowed <u>5</u></p> <p>Class taken <u>4</u></p> <p>Other activitiss <u>Paper selling</u> <u>Remedial</u></p>
<p>SUNDAY</p> <p style="font-size: 1.5em; margin-top: 20px;"><u>27-11-22</u></p>	

Joya Gogoi College, Khumtai



 Principal
 Joya Gogoi College
 Khumtai, Golaghat


 Staff Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

<p>Day-5 MONDAY</p> <p>Date <u>28/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>2</u></p> <p>Other activitiss <u>Departmental activity / deb vs</u></p>	<p>Day-6 TUESDAY</p> <p>Date <u>29/11/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>1</u></p> <p>Other activitiss <u>other activ related to harit Jst</u></p>
<p>Day-1 WEDNESDAY</p> <p>Date <u>30/11/22</u></p> <p>Class allowed <u>3</u></p> <p>Class taken <u>1</u></p> <p>Other activitiss</p>	<p>Day-2 THURSDAY</p> <p>Date <u>1/12/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>1 only H.S 1st year</u></p> <p>Other activitiss <u>H.S. 2nd year pre test</u></p>
<p>Day-3 FRIDAY</p> <p>Date <u>2/12/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>1 (only 1st year class)</u></p> <p>Other activitiss <u>H.S. 2nd year pre test</u></p>	<p>Day-4 SATURDAY</p> <p>Date <u>3/12/22</u></p> <p>Class allowed <u>4</u></p> <p>Class taken <u>1</u></p> <p>Other activitiss <u>Pre test H.S. 2nd</u></p>
<p>SUNDAY</p> <p style="font-size: 2em; margin-top: 20px;">21-12-22</p>	


Joya Gogoi College, Khumtai



 Principal
 Joya Gogoi College
 Khumtai, Golaghat

DAILY DIARY

Day-5 MONDAY	Day-6 TUESDAY
Date <u>5/12/22</u>	Date <u>6/12/22</u>
Class allowed <u>Exam 1st/3rd/5th</u>	Class allowed <u>Exam time</u>
Class taken	Class taken
Other activitiss <u>H.S. 2nd yr. Pre-1st</u>	Other activitiss
WEDNESDAY	THURSDAY
Date <u>7/12/22</u>	Date <u>8/12/22</u>
Class allowed <u>1 Exam/1st/3rd/5th</u>	Class allowed <u>Exam Odd sem</u>
Class taken <u>H.S. 1st yr.</u>	Class taken
Other activitiss	Other activitiss
FRIDAY	SATURDAY
Date <u>9/12/22</u>	Date <u>10/12/22</u>
Class allowed <u>Exam odd sem</u>	Class allowed
Class taken	Class taken <u>(R.D)</u>
Other activitiss <u>deb. rig</u>	Other activitiss
SUNDAY	
<p style="font-size: 2em; margin: 0;">12-12-22</p>	

Joya Gogoi College, Khumtai


 Principal
 Joya Gogoi College
 Khumtai, Golaghat


 Head Department of English
 Joya Gogoi College, Khumtai

DAILY DIARY

MONDAY	TUESDAY
Date 12/12/22	Date 13/12/22
Class allowed <u>I</u> Exam odd	Class allowed <u>I</u> Exam odd
Class taken <u>I</u>	Class taken <u>I</u>
Other activitiss <u>lib. visit. Departmental activity</u>	Other activitiss <u>H.S. 2nd yr preferal</u>
WEDNESDAY	THURSDAY
Date 14/12/22	Date 15/12/22
Class allowed <u>R</u>	Class allowed <u>I</u>
Class taken <u>2</u>	Class taken <u>I</u>
Other activitiss <u>Departmental activity</u>	Other activitiss <u>paper checking</u>
FRIDAY	SATURDAY
Date 16/12/22	Date 17/12/22
Class allowed <u>I</u>	Class allowed <u>I</u>
Class taken <u>I</u>	Class taken <u>I</u>
Other activitiss <u>Dept activity</u>	Other activitiss <u>paper checking</u>
SUNDAY	
18-12-22	


Joya Gogoi College, Khumtai


 Principal
 Joya Gogoi College
 Khumtai, Golaghat

DAILY DIARY

MONDAY	TUESDAY
Date <u>19/12/22</u>	Date <u>20/12/22</u>
Class allowed <u>2</u>	Class allowed <u>1</u>
Class taken <u>2</u>	Class taken <u>1</u>
Other activitiss <u>Exam activity</u>	Other activitiss <u>Departmental Table was seen</u>
WEDNESDAY	THURSDAY
Date <u>21/12/22</u>	Date <u>22/12/22</u>
Class allowed <u>2</u>	Class allowed
Class taken <u>1</u>	Class taken <u>(CL)</u>
Other activitiss <u>Magazine (Table) Preparation</u>	Other activitiss <u>Lib visit</u>
FRIDAY	SATURDAY
Date <u>23/12/22</u>	Date <u>24/12/22</u>
Class allowed <u>2</u>	Class allowed <u>2</u>
Class taken <u>1</u>	Class taken <u>1</u>
Other activitiss <u>attend speech organised by Saral Baranwal cell.</u>	Other activitiss <u>lib. visit.</u>
SUNDAY	
<u>25 12 - 12 - 22</u>	

Joya Gogoi College, Khumtai


 Principal
 Joya Gogoi College
 Khumtai, Golaghat


 Department of English
 Joya Gogoi College, Khumtai

Teachers' Diary

Session. 2022-23 (Even Sem)

Name of the teacher... Dr. Kirshal Bhuyan

Department... Economics

Phone No... 9896944617

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - I 6-2-23	9-10 12-1 2-3	6th Sem GE-II 4th Sem 2nd Sem (T)	Introduction & Syllabus discussion	[Signature]
Day - II 7-2-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem	Syllabus discussion Goals of macroeconomic Policy Economic characteristics of NER	[Signature]
Day - III 8-2-23	9-10 12-1 2-3	6th Sem 4th Sem 4th Sem (T)	Resources of NER objectives of monetary policy macroeconomic policy	[Signature]
Day - IV 9-2-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GE-IV 6th Sem 2nd Sem (T)	SL Special leave under the	
Day - V 10-2-23	10-11 11-12 12-1 2-3	GE-II 4th Sem 6th Sem 6th Sem (T)	Scheme of Matri Patti Vandana	
Day - VI 11-2-23	9-10 11-12 1-2 2-3	2nd Sem HS 1st yr 6th Sem 4th Sem	Maths in Economics Meaning of production Mineral Resource of NER monetary policy objectives Targets	[Signature]
Day - VII 13-2-23		Lecture Girda Gogoi	attended in scheme on Gt. memorial organised by Dr. Dept	[Signature]
Day - I 14-2-23	9-10 12-1 1-2 2-3	6th Sem GE-II 4th Sem 2nd Sem (T)	Forest & water resources of NER Macroeconomics Govt budget constraint	[Signature]
Day - II 15-2-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem	Logic and its use in states Govt. budget Human resources of NER	[Signature]

[Signature]

Head of the Department

(Signature)
H.D. Department of Economics
Jaya Gogoi College, Khumtai

[Signature]

Principal

Principal & Secy
Jaya Gogoi College
Khumtai
(Signature)

Teachers' Diary

Session... 2022-23 (2nd sem semester)

Name of the teacher... Dr. Kushtob Johnnyan

Department... Economics

Phone No... 7896944617

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - III 16-2-23	9-10 12-1 2-3	6 th Sem 4 th Sem 4 th Sem (T)	Trends in Pop ⁿ growth govt. debt "	
Day - IV 17-2-23			C/L	
Day - V 18-2-23	10-11 11-12 12-1 2-3	GE-II 4 th Sem 6 th Sem 6 th Sem (T)	Microeco. vs. macroeco. govt. debt and Ricardian equivalence composition of pop ⁿ	
Day - VI 20-2-23	9-10 11-12 1-2 2-3	2 nd Sem 1 st Sem 6 th Sem 4 th Sem	Application of Logic in Market short & long run production fun. distribution of pop ⁿ in NER relative effectiveness of monetary & fiscal policy	
Day - I 21-2-23	9-10 12-1 1-2 2-3	6 th Sem GE-II 4 th Sem 2 nd Sem (T)	Pop ⁿ density scope of macroeconomics IS-LM framework Microeconomics	
Day - II 22-2-23	10-11 11-12 1-2	2 nd Sem 4 th Sem 6 th Sem	statements & its types IS-LM diagrammatical presentation Migration of pop ⁿ in NER	
Day - III 23-2-23	9-10 12-1 2-3	6 th Sem 4 th Sem 4 th Sem (T)	Urbanization in NER IS-LM discussion "	
Day - IV 24-2-23	9-10 10-11 12-1 1-2 2-3	4 th Sem 6 th Sem GE-II 6 th Sem 2 nd Sem (T)	Nature & scope of econometrics Occupational distribution Occupational distribution and	
Day - V 25-2-23	10-11 11-12 12-1 2-3	GE-I 4 th Sem 6 th Sem 6 th Sem (T)	scope of macroeconomics Definition of econometrics Agriculture in NER	

Department of Economics
 Head of the Department
 Joya Gogoi College
 Khumtai
 (Signature)

Principal
 Joya Gogoi College
 Joya Gogoi
 Khumtai
 (Signature)

Teachers' Diary

Session... 20.2.2-2.3 (Even Sem)

Name of the teacher... Dr. Keshab Ghungar.....

Department... Economics.....

Phone No... 7.8.9.6.9.4.4.6.1.7.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-VI 27-2-23	9-10 11-12 1-2 2-3	2nd Sem HS 1st yr 6th Sem 4th Sem	Statements Production function Trends & pattern of production Econometric Models	
Day-I 28.2.23	9-10 11-12 1-2 2-3	6th Sem GE-II 4th Sem 2nd Sem(T)	Land use pattern Inflation and its causes Methodology of econometrics	
1-3-23 to 18-3-23			Earned leave	
Day-VI 20-3-23	9-10 11-12 1-2 2-3	2nd Sem HS 1st yr 6th Sem 4th Sem	production function Agri. holdings & cropping pattern population vs. sample	
Day-I 21-3-23	9-10 11-12 1-2 2-3	6th Sem GE-II 4th Sem 2nd Sem(T)	Food production & food security statistic and parameters statements & its types	
Day-II 22-3-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem	Types of statements Estimate and estimators Agriculture in NER	
Day-III 23-3-23	9-10 12-1 2-3	6th Sem 2nd Sem 4th Sem	Self culture in NER Types of statements Estimation of parameters	
Day-IV 24-3-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GE-IV 6th Sem 2nd Sem(T)	Point estimation Jhum cultivation merits & demerits of Jhum	
Day-V 25-3-23	10-11 11-12 12-1 2-3	2nd Sem 4th Sem 6th Sem 6th Sem(T)	Types of statements Interval estimation Modernisation of agriculture	

Head of the Department
Joya Gogoi College, Khumtai
(Signature)

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Joya Gogoi College
Khumtai, Golaghat

Teachers' Diary

Session... 2022-23 (Even Sem)

Name of the teacher... Dr. Kusbaal Bhuyan

Department... Economics

Phone No... 7896944617

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - VI 27-3-23	9-10 11-12 1-2 2-3	2nd Sem HS 1st yr. 6th Sem 4th Sem		
Day - I 28-3-23	9-10 11-12 1-2 2-3	6th Sem GE-II 4th Sem 2nd Sem (G)		
Day - II 29-3-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem		
Day - III 30-3-23	9-10 12-1 2-3	6th Sem 2nd Sem 4th Sem		
Day - IV 31-3-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GE-IV 6th Sem 2nd Sem (G)		
Day - V 1-4-23	10-11 11-12 12-1 2-3	GE 2nd Sem 4th Sem 6th Sem 6th Sem (G)	2-4-23 Sunday	
Day - VI 3-4-23	9-10 11-12 1-2 2-3	2nd Sem HS 1st yr. 6th Sem 4th Sem		
Day - I 4-4-23	9-10 11-12 1-2 2-3	6th Sem GE - II 4th Sem 2nd Sem (G)		
Day - II 5-4-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem		

Head of the Department
(Signature)
H.O.D. Department of Economics
Joy's College, Khumtai

Principal
Joy's College
Khumtai, Golaghat
(Signature)

Teachers' Diary

Session...2022-23 (Even Sem)

Name of the teacher....Dr. Kushel Bhuyan.....

Department.....Zoology.....

Phone No.....789694461.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-III 8-4-23	9-10 12-1 2-3	6th Sem 2nd Sem 4th Sem	<u>G-4-23</u> - National Seminar	
Day-IV 10-4-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GE-4 6th Sem 2nd Sem (T)		
Day-IV 11-4-23	10-11 11-12 12-1 2-3	GE-2 4th Sem 6th Sem 2nd Sem (T)		
Day-V 12-4-23	10-11 11-12 12-1 2-3	GE-2 4th Sem 6th Sem 2nd Sem (T)		
13, 14, 15, 16 th April/23 Rangali Bihu				
Day-VI 17-4-23	9-10 11-12 1-2 2-3	2nd Sem 1st Sem 6th Sem 4th Sem		
18, 19, 20 th April/23 2nd Sessional Test				
on 21/23 Sadi Sabhani @ivas				
on 22 April/23 ID				

Head of the Department
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Joya Gogoi College, Khumtai
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Joya Gogoi College
Khumtai, Golaghat
(Signature)







Teachers' Diary

Session... 2022-23. (Even Sem)

Name of the teacher... Dr. Kunal Bhuyan.....

Department... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-I 24-4-23	9-10 11-12 1-2 2-3	6th Sem GE-2 4th Sem 2nd Sem (A)		
Day-II 25-4-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem		
Day-III 26-4-23	9-10 12-1 2-3	6th Sem 4th Sem 4th Sem (A)		
Day-IV 27-4-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GE-2 6th Sem 2nd Sem (A)		
Day-V 28-4-23	10-11 11-12 12-1 2-3	GE-2 4th Sem 6th Sem 6th Sem (A)		
Day-VI 29-4-23	9-10 11-12 1-2 2-3	2nd Sem HS 1st Yr 6th Sem 4th Sem		
Day-VII 1-5-23			May Day	
Day-VIII 2-5-23	9-10 11-12 1-2 2-3	6th Sem GE-2 4th Sem 2nd Sem		
3 & 4 May			CL	



Head of the Department

H.O.D. Department of Economics
Joya Gogoi College, Jorhat

(Signature)



Principal

Joya Gogoi College

(Signature)

Teachers' Diary

Session ~~2022-23~~ **23** (Even Sem)

Name of the teacher... A. Kishal Bahugana.....

Department... Economics.....

Phone No... 7896944617.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - I 5-5-23	9-10 10-11 12-1	4th Sem 6th Sem GT-2 1-2 6th Sem 2-3 4th Sem	Budha Punima	
Day - IV 6-5-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GT-2 6th Sem 2nd Sem		
Day - V 8-5-23	9-10 11-12 12-1 2-3	2nd Sem 4th Sem 6th Sem 1st yr		
Day - VI 9-5-23	9-10 11-11 1-2 2-3	2nd Sem GT-2 6th Sem 4th Sem		
Day - VII 10-5-23	9-10 11-12 1-2 2-3	6th Sem GT-II Sem 4th Sem 2nd Sem	6th Sem Final exam,	
Day - VIII 11-5-23	10-11 11-12 1-2	2nd Sem 4th Sem 6th Sem	2nd Sem Final Exam	
Day - IX 12-5-23	9-10 12-1 2-3	6th Sem 4th Sem 4th Sem		
Day - X 13-5-23	9-10 10-11 12-1 1-2 2-3	4th Sem 6th Sem GT-II 6th Sem 2nd Sem		
Day - V 15-5-23	2-3	1st yr		

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H.O.D. Department of Economics
Joya Gogoi College, Khumtai

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Joya Gogoi College
Khumtai, Golaghat

Teachers' Diary

Session 2022-23 (Even Sem)

Name of the teacher..... Dr. Rishal Ghuyam.....

Department..... Economics.....

Phone No..... 7896944617.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - VI 16-5-23		Exam 2 sem & 6th Sem		
Day - I 17-5-23		continued		
Day - II 18-5-23				
Day - III 19-5-23				
Day - IV 20-5-23				
Day - V 22-5-23	SUNDAY			
Day - VI 23-5-23				
Day - I 24-5-23			4th Sem Final Exam/23 start	
Day - II 25-5-23		Exam continued		

Head of the Department

M.D. Department of Economics
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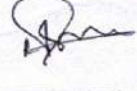


Teachers' Diary


Session.....2022-23 (Even Sem)

Name of the teacher.....Dr. Kushal Bhuyan.....


Department.....Economics.....

Phone No.....7896944617.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - II 26-5-23		Exam	continued of 2nd, 4th & 6th Sem	
Day - IV 27-5-23		↓		
Day - V 29-5-23		↓		
Day - VI 30-5-23		↓		
Day - VII 31-5-23		↓		
Day - VIII 1-6-23		↓		
Day - IX 2-6-23		↓		
Day - X 3-6-23		↓		
Day - XI 15-6-23		↓		


Head of the Department
(Signature)

H.O. Department of Economics
Jaya Gogoi College, Khumbaj


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Jaya Gogoi College
Khumbaj, Golaghat
(Signature)










Teachers' Diary


Session.. 2022-23.. (Even Sem)

Name of the teacher..... Dr. Kanchan Bhowan.....

Department..... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - I 6-6-23			Exam continued	
Day - II 7-6-23		↓		
Day - III 8-6-23		↓	4th Sem Exam finished	
Day - IV 9-6-23				
Day - V 10-6-23				
Day - VI 12-6-23			Unit test of HS end	
Day - VII 13-6-23			↓ cont.	
Day - VIII 14-6-23			↓ cont. UT-1 finished	
Day - IX 15-6-23			HS 1st yr class starts	


Head of the Department
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W.D. Department of Economics
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Principal
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Joya Gogoi College
Khumtai, Golaghat
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Teachers' Diary

Session.. 2022-23... (Even Sem)

Name of the teacher..... Dr. Kishor Chandra.....

Department..... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - III 16-6-23			HS 1st yr class	
Day - IV 17-6-23)	
19-6-23 Day - V			Celebration of Rabha Divas	
Day - VI No Day 20-6-23)	
Day - VI 21-6-23			Classes of 3rd & 5th Semms start	
Day - I 22-6-23		HS 2nd yr		
Day - II 23-6-23		HS 1st yr		
Day - III 24-6-23		3rd & 5th Sem		
Day - IV 26-6-23		3rd & 5th Sem		

Head of the Department
 (Signature)
 H.D. Department of Economics
 Joya Gogoi College, Khumtai

Principal
 Joya Gogoi College
 Joya Gogoi College
 Khumtai, (Signature)


Teachers' Diary


Session... 2023-24 (Even Sem)

Name of the teacher..... Dr. Kanchal Dohray.....

Department..... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - v 27-6-23		3rd & 5th Sem		


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 Khumtai, Golaghat
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Teachers' Diary

Session... 2023-24..

(Odd - Sem)

Name of the teacher... Dr. Kushtal Bhuyan.....

Department... Economics.....

Phone No... 7896944617.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - I 1-8-23	10-11 12-1	5th (Ma) 1st (Hi)	Syllabus Discussion Syllabus Discussion	
Day - II 2-8-23	9-10 10-11 2-3	3rd Sem (Ma) 5th Sem (Ma) 1st Sem (Hi)	CL	
Day - III 3-8-23	10-11 11-12 2-3 3-4	5th Sem (Ma) HS 1st yr. 4th Sem (Ma) 3rd Sem (Ma)	Introduction Production Syllabus Discussion Syllabus Discussion	
Day - IV 4-8-23	9-10 10-11 2-3	3rd GE (20) 2nd Sem (10) HS 1st (12)	Introduction Production	
Day - V 5-8-23	11-12 2-3	3rd Sem (Ma) 5th Sem (Ma)	20 Measures of Central Tendency Classical theory of Interest	
Day - VI 7-8-23	9-10 12-1 2-3	3rd Sem (Ma) 5th Sem (Ma) 3rd Sem (Ma)	Arithmetic Mean Neo-Classical theory of Interest	
Day - I 8-8-23	10-11 12-1 2-3	5th Ma (1) 1st Ma (26) 3rd Ma (20)	Liquidity Preference Theory Syllabus Discussion Central tendency	
9-8-23			Free Market Social	
Day - II 10-8-23	9-10 10-11 2-3	3rd Ma - 20 5th Ma - MCR HS 2nd - 11	CL	

Head of the Department
Economics
Jaya Gogoi College, Khumtai
(Signature)

Principal
Jaya Gogoi College
Joya Gogoi College
Khumtai, (Signature)

Teachers' Diary

Session... 2023-24 (Odd Sem)

Name of the teacher... Dr. Kaushal Bohujan.....

Department... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - II 11-8-23	10-11 12-1 2-3	5th MA - MCR HS VA - 12 VST MA - 20	e/L	
Day - IV 12-8-23	9-10 12-1	GE-3-20 HS VA - 12	Student absent Production function	
Day - V 14-8-23	9-10 10-11 12-1	5th Sem (MA) 4 3rd Sem (MA) 20 GE-1 - DGR	Liquidity Preference theory Mean & Median 75th Independence celebration Program	
Day - VI 16-8-23	9-10 11-12	3rd MA - (20) 5th MA (MCR)	Student absent IS-LM analysis/mathem theory of interest	
Day - I 17-8-23	10-11 12-1 2-3	5th MA - 1 MA Mi - 26 3rd MA - 20	Financial system Profit maximisation Median	
Day - II 18-8-23	9-10 10-11 2-3	3rd MA - 20 5th MA - MCR HS 2nd yr.	Median - continuous series Financial system Money	
Day - III 19-8-23	10-11 11-12 12-1	VST Mi - 20 GE-3 - 20 5th MA - MCR	Break even analysis Student absent Money market	
Day - IV 21-8-23	9-10 12-1 12-1 2-3	5th MA (MCR) 5th MA (MCR) HS VA - 12 3rd MA - 20	Capital market Cost of production Functions of capital market	
22-8-23 Aug/23			Strick for OPS instead of NPS	

Head of the Department
Joy's College, Khumtai
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Joy's College
Khumtai, Golaghat
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Teachers' Diary

Session..2023-24..

(Odd Sem)

Name of the teacher...Dr. Kushtal Bhanjan.....

Department.....Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-V 24-8-23	9-10 10-11 12-1	5th Ma - 28 3rd Ma - 20 4th GE - DGR	Capital market & its importance Missing frequently Indian Eco in British rule	
Day-VI 25-8-23	11-12 2-3	3rd Ma - 20 5th Ma - MCR		
Day-VI 26-8-23			Local level speech competition; Organised by T. Unit	
Day-VII 28-8-23	9-10 10-11 2-3	3rd Ma - 20 5th Ma - MCR HS 2nd - 11	Student absent Student absent Demand for money	
Day-VIII 29-8-23	10-11 12-1	4th Ki - 20 5th Ma - MCR	Theory of cost Reforms in financial market	
Day-VI 30-8-23	9-10 12-1 2-3	5th Ma - MCR 5th Ma - MCR HS 4th - 12 5th Ma - 20	Reforms in money market Student absent Concepts of Production Reforms in money market	
Day-V 31-8-23	9-10 10-11 12-1	5th Ma - 28 3rd Ma - 20 4th GE - DGR	Banking Mode & its calculation British period in India	
Day-VI 1-9-23	11-12 2-3	3rd Ma - 20 5th Ma - MCR	cost theory Balance sheet	
Day-I 2-9-23	9-10 10-11 12-1 2-3	3rd Ma - 20 3rd Ma - 20 5th Ma - 20 3rd Ma - 20	Student absent Balance sheet & portfolio origin Student absent	

Head of the Department
J.D. Department of Economics
Jaya College, P. H. Unit
(Signature)

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Principal
Jaya Gogoi College
Khuntai, Golaghat
(Signature)

Teachers' Diary

Session. 2023-24. (Odd Sem)

Name of the teacher..... Dr. K. Anshu B. Bhatnagar.....

Department..... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
4-9-23			Holiday - Gadhadeva's	
5-9-23			Teachers' Day	
6-9-23			Holiday - Gammastami	
7-9-23	9-10 10-11	3rd M-20 5th M-MER	Grade - sts computation Credit creation process	
Day-11	2-3	HS 2nd-11		
8-9-23	10-11 11-12	1st M-20 GE-III-20	Securities Cost theory	
Day-11	12-1	5th M-MER	Banking	
9-9-23	9-10 12-1	5th M-MER HS 1A-12	Function of commercial bank Securities - MERTS	
Day-14				
11-9-23	9-10 10-11 12-1	5th M-20 3rd M-20 GE-1-DBR	Central bank Model Indian economic history	
Day-15				
12-14			UAT sectional test	
Sept/23				
15-9-23	10-11 12-1	3rd M-20 5th M-20	Mixing frequency Functions of RBI	
Day-1	2-3	3rd M-20	Mixing freq - transaction	
16-9-23			Sankardev's Tithi	
17-9-23			Sunday	

Head of the Department
(Signature)

Principal
Joya Gogoi College
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Teachers' Diary

Session... 2023-24 (Odd Sem)

Name of the teacher..... Dr. Kunal Paluyas.....

Department..... Economics.....

Phone No.....

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-11 18-9-23	9-10 10-11 2-3	3rd M-20 5th M-MCR HS 2nd-11	Mixing frequency Monetary Policy AP, SP, MP	
Day-11 19-9-23	9-10 10-11 2-3	3rd M-20 5th M-MCR HS 2nd-11	Student absent Evolution of monetary Policy election campaign	
Day-11 20-9-23	10-11 11-12 12-1	4th M-20 GE 3-20 5th M-MCR	Production function Student absent Limitation of Monetary Policy	
Day-14 21-9-23			General Election of Student's Union	Union
Day-14 22-9-23	9-10 12-1 2-3	5th M HS 1st-12 5th M	Revision Examples of finding out AP, SP, MP etc. Revision	
23-9-23			Lecture Session on Historical Prospective of Higher Education delivered by Prof. Rajib Handique, GU	
24-9-23			Sunday	
25-9-23			Jyotshab of Sri Sri Sankardeva	
Day-14 26-9-23	9-10 10-11 12-1	5th M-28 3rd M-20 GEC-1-DGR	Sensex & nifty Geometric mean student absent	
Day-14 27-9-23	9-10 12-1	5th M HS 4th yr	Revision Production function	
Day-14 28-9-23	2-3	5th M	Revision	

Head of the Department
J.D. Department of Economics
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Jaya Gogoi College
Jyotshab
(Signature)
Khuntai, Golaghat

Teachers' Diary

18/10/2023
P/W school @ 12:30

Session... 2023-24... (Odd Sem)

Name of the teacher... Dr. Kushal Bhuyan

Department... Economics

Phone No.

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-1 28-9-23	10-11 12-1 2-3	3rd H-20 5th H 3rd M	Geometric mean Revision Harmonic mean	
Day-11 29-9-23	9-10 10-11 2-3	3rd M 5th M HS 2nd yr	Harmonic mean Revision Credit creation	
Day-11 30-9-23	10-11 11-12 12-1	1st H-20 6E-3-20 5th H-	choice of technology standard absent Revision	
Day-14 3-10-23	9-10 10-11 12-1	5th M 1st H HS 1st yr	Revision MR=MC explanation commercial bank	
Day-15 4-10-23	9-10 10-11 12-1	5th M 3rd M GEC-1	Revision Harmonic Mean Indian Soc history	
Day-16 5-10-23	11-12 2-3 12-1	3rd M-20 5th M-MCR 1st Mar	Range Revision Long run cost curves	
Day-17 6-10-23	10-11 12-1 12-1	3rd M 5th M HS 1st yr	Dispersion - Quartile deviation Revision cost theory	
Day-18 7-10-23	9-10 10-11 2-3	3rd H 5th M HS 2nd yr	Quartile deviation Revision Credit creation	
Day-19 9-10-23	10-11 11-12 12-1	1st H-20 6E-3-20 5th M-MCR	Iso-cost line Revision	

Head of the Department
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Principal
Jaya Gogoi College
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(Signature)

Teachers' Diary

Session... 2022-23 (Odd Sem)

Name of the teacher... Dr. Kushal Bhuyan

Department... Economics

Phone No.

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day-IV 10-10-23	9-10 10-11 12-1 2-3	5th M 1st Ma HS 1st yr 5th Ma	Revision Monopoly Revenue analysis	
11-10-23 12-10-23 13-10-23		2nd Sessional Test → C/L		
Day-VI 14-10-23	11-12 1-2	3rd Ma 5th Ma	Dispersion Revision	
Day-1 16-10-23	10-11 12-1 2-3	3rd M 5th M 3rd M	Mean deviation Revision Mean deviation	
Day-II 17-10-23	9-10 10-11 11-12 2-3	3rd M 1st Ma HS 2nd yr	Mean deviation cont. Revision Oligopoly Infrastructure	
18-10-23		Kardic Bihu		
Day-III 19-10-23	10-11 11-12 12-1	1st Ma - 20 GE-2 - 20 5th M	Cost minimising equilibrium Revision	
Day-IV 20-10-23	9-10 10-11 12-1 2-3	5th M 1st Sem Ma HS 1st yr 5th Ma	Revision Monopolistic Market Cost & Revenue Revision	
21 to 27		Puja holidays		
Day-I 28-10-23	10-11 12-1 2-3	3rd M 5th M 3rd M	Mean deviation Revision Revision	

Head of the Department

(Signature)

Principal

Joya Gogoi College
Joya Gogoi College
Khuntai, Golaghat

Teachers' Diary

Session: 2022-23 (OBS Semester)

Name of the teacher: Dr. Kusum Bhuyan

Department: Economics

Phone No.:

Routine Day and date	Time	Semester/ Class	Paper and unit wise Summary of the topic taught/discussed	Signature of the teacher
Day - I 30-10-23	9-10 10-11 2-3	3rd H 5th H HS 2nd yr.	calculation of Mean deviation Revision	
31-10-23		C/L		
Day - IV 1-11-23	9-10 10-11 12-1 2-3	5th M 1st H HS 1st yr 5th M	Revision Oligopoly Measures of central tendency Revision	
Day - V 2-11-23	9-10 10-11 12-1	5th H 3rd H BEC-1 DGR	Revision Mean difference Indian vs. western civilization	
Day - VI 3-11-23	11-12 2-3 12-1	3rd M 5th M 1st H	standard deviation Revision Oligopoly	
Day - I 4-11-23	10-11 12-1 2-3	3rd H 5th H 3rd H	skewness Revision skewness	
Day - II 6-11-23	9-10 10-11 2-3	3rd H 5th H HS 2nd yr.	calculation of skewness Revision Infrastructure	
Day - III 7-11-23		DL	Football match at HPA College	
Day - IV 8-11-23	9-10 10-11 12-1 2-3	5th M 1st H HS 1st yr. 5th H	Revision Oligopoly Median Revision	

Head of the Department
(Signature)

Principal
Joya Gogoi College
Khumtai, Golaghat
Principal
Joya Gogoi College
(Signature)