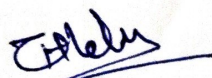


Maharani Padmavati Govt. College for Women, Shahzadpur (Ambala)			
Lesson Plan : Session 2026-27 (Odd Semester)			
Name of the Teacher: Dr. Raj Kumari		Paper Code: B23-PHY-101	
Paper Name- Mechanics (Major)		Faculty Name- Sciences	
Class : Bachelor of Physical Sciences Sem I		Session: 2026-2027	
Subject: Physics		Internal Marks: 20	
Period: I (4-6) Days		External Marks: 50	
Course Outcome		After Completing this course, the learner will be able to: 1. Understand the dynamics of system of particles, conservation of energy and momentum application of both translational and rotational dynamics motions simultaneously in analyzing rolling with slipping. 2. Differentiate between elastic and plastic body. Elastic constants, determination and their physical significance. Torque and its significance. 3. Familiar about the special theory of relativity and its applications. Michelson's Morley experiments and its finding. 4. Analyze the two body Central Force problem and its applications.	
Month	Week	Topics To be Covered	Assignment/ Test/ others
August	Week 1	Fundamentals of Dynamics: Rigid body, Moment of Inertia, Radius of Gyration, Theorems of perpendicular and parallel axis (with proof), Moment of Inertia of ring, Disc, Angular Disc, Solid cylinder, Solid sphere	Test
	Week 2	Hollow sphere, rectangular plate, square plate, Solid cone, Triangular plate, Torque, Rotational Kinetic Energy, Angular momentum, Law of conservation of angular momentum, rolling motion, condition for pure rolling, acceleration of body rolling down an inclined plane, Fly wheel, Moment of Inertia of an irregular body.	
	Week 3		
	Week 4	Elasticity: Deforming force, Elastic limit, stress, strain and their types, Hooke's law, Modulus of rigidity, Relation between shear angle and angle of twist, elastic energy stored/volume in an elastic body,	
September	Week 1	Elongation produced in heavy rod due to its own weight and elastic potential energy stored in it, Tension in rotating rod, Poisson's ratio and its limiting value	Assignment
	Week 2	Elastic Constants and their relations. Torque required for twisting cylinder; Hollow shaft is stiffer than solid one.	
	Week 3	Bending of beam, bending moment and its magnitude, Flexural rigidity, Geometrical moment of inertia for beam of rectangular cross-section and circular cross-section.	
	Week 4	Bending of cantilever (loaded by a weight W at its free end), weight of cantilever uniformly distributed over its entire length. Dispersion of a centrally loaded beam supported at its ends, determination of elastic constants for material of wire by Searle's method.	
October	Week 1	Special Theory of Relativity: Michelson's Morley experiment and its outcomes, Postulates of special theory of relativity, Lorentz Transformations, Simultaneity and order of events, Lorentz contraction,	Mid-Term Examination
	Week 2	Time dilation, Relativistic transformation of velocity, relativistic addition of velocities, variation of mass-energy equivalence, relativistic Doppler effect, relativistic kinematics,	
	Week 3	transformation of energy and momentum, transformation of force, Problems of relativistic dynamics,	
	Week 4	Gravitation and central force motion: Law of gravitation, Potential and field due to spherical shell and solid sphere. Motion of a particle under central force field, two body problem and its reduction to one body problem and its solution	
November	Week 1	Diwali Vacations (01/11/26-09/11/26)	Seminar
	Week 2	compound pendulum or physical pendulum in form of elliptical lamina and expression of time period, determination of g by means of bar pendulum,	
	Week 3	Normal coordinates and normal modes, Normal modes of vibration for given spring mass system,	
	Week 4	possible angular frequencies of oscillation of two identical simple pendulums of length (l) and small bob of mass (m) joined together with spring of spring constant (k).	
December	Week 1	Revision tests	


Dr. Raj Kumari


Principal

Lesson Plan

Name of the Teacher: Natasha
Class: B.Sc./B.A.
Session: July-Dec 2026
Internal Marks: 15

Subject: Calculus
Semester: I
External Marks: 35

Course Objectives

- * To introduce the students with the concept of limits, differentiation, curvature and their properties .
- *To introduce the concept of asymptotes, rectifications, curve tracing, quadrature and singular point.

Course Outcome

At the end of the course, student will have:

- * Gain knowledge of the basic concepts of limit, integration and apply knowledge to solve daily life mathematical problems.
- *Gain knowledge of differentiation of various functions and apply it to the problems of its own discipline.
- * To acquire cognitive and technical knowledge about a variety of methods of representation of statistical data.

Month	Tentative Dates	Topic	Assignments
August	3-6 Aug.	ϵ - δ definition of limit and continuity of a real valued function	Test
	10-13 Aug.	Basic properties of limits,	
	17-20 Aug.	Types of discontinuities, Differentiability of functions, Application of L'Hospital rule to Indeterminate forms	Test
	24-27, 31 Aug.	successive differentiation	
September	1-3 Sept.	Leibnitz theorem, Taylor's and Maclaurin's series expansion with different forms of remainder	Assignment
	7-10 Sept.	Asymptotes	
	14-17 Sept.	Curvature and radius of curvature of curves, Newton's method,	test
	21-24 Sept.	centre of curvature and circle of curvature, Multiple points, node, cusp	
	28-30 Sept.	conjugate point, Test for concavity and convexity	
October	1, 5-8 Oct.	Point of inflexion, Tracing of curves	
	12-15 Oct.	Reduction formulae	Assignment
	19-22 Oct.	Rectification, intrinsic equation of a curve	
	26-29 Oct.	Quadrature	
November	10-12 Nov.	Area bounded by closed curves	
	16-19 Nov.	Area bounded by closed curves	test
	23-26, 30 Nov.	Volume and surfaces of solids of revolution	
December	1-3 December	Volume and surfaces of solids of revolution	

- Practicals will be done according to respective theory plans.


Teacher's Signature


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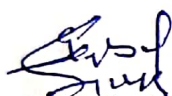
Lesson Plan

Name of the Teacher: Iqbal Singh
 Paper Code-B23-CHE-101
 Session: Aug 1st 2026 - 4th Dec 2026

Class: B. Sc. 1st Year (1st Semester)
 Paper Name-Major Chemistry-I
 M. Marks: 50

Month	Week	Topic	Activities
Aug.	1 st Week	Atomic Structure Dual behaviour of matter and radiation Idea of de Broglie Relation, Heisenberg's uncertainty principle, atomic-orbitals, quantum numbers, radial and angular wave functions, normal & orthogonal wave functions, significance of Ψ and Ψ^2 .	
	2 nd Week	Probability distribution-curves, shapes of s, p, d, f orbitals, Aufbau and Pauli exclusion principles, Hund's-multiplicity rules, Electronic configuration of elements, effective nuclear charge, Slater's rules.	
	3 rd Week	Periodic table and atomic properties Classification of periodic table into s, p, d, f blocks, atomic and ionic radii, ionisation energy, electron affinity & electronegativity definition, methods of-determination or evaluation.	
	4 th Week	Trend in periodic table (in s and p-block elements). Pauling, Mulliken, Allred Rachow and Mulliken Jaffe's electronegativity scale, Sanderson's electron density ratio.	Class Test-1
Sept.	1 st Week	Gaseous States Kinetic Molecular Theory of Gases, Maxwell's distribution of velocities and energies (derivation excluded) Calculation of root-mean square velocity, average velocity & most probable velocity. Collision diameter, collision number, collision frequency and mean free path (Derivations excluded).	Activity-1
	2 nd Week	Deviation of Real gases from ideal behaviour, Derivation of Van der Waal's Equation of State, its application in the calculation of Boyle's temperature (compression-factor)	Assignment -1
	3 rd Week	Critical Phenomenon Critical temperature, critical pressure, critical volume and their-determination, PV isotherms of real gases, continuity of states, isotherms of Van der Waal's equation, relationship between critical constants and Van der Waal's constants. (Derivations excluded).	Activity-2
	4 th Week	Structure and Bonding Localized and delocalized chemical bond, Van der Waal's-interactions, resonance: conditions, resonance effect, applications, hyperconjugation, inductive effect, Electromeric effect & their comparison.	Class Test-2
Oct.	1 st Week	Mechanism of Organic Reactions Curved arrow notation, drawing electron movements with arrows, half-headed and double-headed arrows, homolytic and heterolytic bond breaking.	
	2 nd Week	Types of reagents – electrophiles, nucleophiles. Types organic reactions. Reactive intermediates carbocations, carbanions, free-radicals, carbenes, (formation, structure & stability).	Assignment-2
	3 rd Week	Liquid States	

		Structure of liquids. Properties of liquids – surface tension, refractive index, viscosity, vapour pressure and optical rotation.	
	4 th Week	Solid State Classification of solids, Law of constancy of interfacial angles, law of refraction, indices, Miller indices, elementary ideas of symmetry	Class Test-3
Nov.	1 st Week	Diwali Vacations	
	2 nd Week	Symmetry-elements, seven crystal systems and fourteen Bravais lattices: X-ray diffraction, Bragg's law.	
	3 rd Week	A simple account of Laue method, rotating crystal method and powder pattern method.	
	4 th Week	Revision	Sample Paper Practice
Dec	1 st Week	Revision	Sample Paper Practice


Iqbal Singh


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Text Books:

1. "Modern approach to Inorganic Chemistry", S. Kiran Kavya
2. "Pradeep's Inorganic Chemistry", Dr. K. K. Bhasin
3. "Modern approach to Physical Chemistry", S. Kiran Kavya

Reference Books:

4. "1. Lee, J.D.: (2010), Concise Inorganic Chemistry, Wiley India.
5. 2. Kapoor, K.L. (2015), A Textbook of Physical Chemistry, Vol 1, 6th Edition, McGrawHill Education.
6. 3. Clayden, J.; Greeves, N.; Warren, S. (2012), Organic Chemistry, Oxford.

Course Objectives:

- To understand the concepts of quantum mechanics.
- To understand the effect of temperature and pressure and volume on gaseous state.
- To study the electrophile and nucleophile and mechanism of reactions.

Course Outcomes:

After the completion of the course, Students will be able to-

1. Enable to understand the basis of quantum mechanics and structural idea and relevance in describing shapes of s, p and d orbitals.
2. To learn about role of temperature and pressure to establish the state of gases and describe the concept of critical constants of real gases.
3. Get knowledge about the electrophile/nucleophile and its role in mechanism of preparation of organic compounds.

MAHARANI PADMAWATI GOVT. COLLEGE FOR WOMEN, SHAHZADPUR (AMBALA)

Lesson plan

External Marks:50

Academic Session : 2026-27(Odd Semester)

Class : BA/BSC Sem -I

Paper : Problem Solving through C

Teacher's Name : Dr. Ravi Kumar Barwal

Course Outcomes : 1. Learn the basics of C program, data types and input/output statements.

2. Understand different types of operators, their hierarchies and also control statements of C.

3. Implement programs using arrays and strings.

4. Get familiar with advanced concepts like structures, union etc. in C language.

Month	Weeks/ Dates	Topic to be covered	Assignment/Tests/ Activities
Aug	1 st Week	Overview of C: History, Importance, Structure of C Program, Character Set, Constants and Variables, Identifiers and Keywords,	Assignment 1
	2 nd Week	Data Types, Assignment Statement, Symbolic Constant.	
	3 rd Week	Input/output: Formatted I/O Function-, Input Functions viz. scanf(), getch(), getche(), getchar(), gets().	Test 1
	4 th Week	Output functions viz. printf(), putchar(), puts ().	
Sept	1 st Week	Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator Hierarchy;	Assignment 2
	2 nd Week	Arithmetic Expressions, Evaluation of Arithmetic Expression, Type Casting and Conversion.	
	3 rd Week	Decision making with if statement, ifelse statement, nested if statement, else-if ladder, switch and break statement, goto statement,	Test 2
	4 th Week	Looping Statements: for, while, and dowhile loop, jumps in loops	
Oct	1 st Week	Arrays: One-Dimensional arrays - Declaration, Initialization and Memory representation; Two-Dimensional arrays -Declaration, Initialization and Memory representation.	Assignment 3
	2 nd Week	Functions: definition, prototype, function call, passing arguments to a function: call by value; call by reference, recursive functions.	
	3 rd Week	Strings: Declaration and Initialization, String I/O, Array of Strings, String Manipulation Functions: String Length, Copy, Compare, Concatenate etc., Search for a Substring	Test 3
	4 th Week	Pointers in C: Declaring and initializing pointers, accessing address and value of variables using pointers; Pointers and Arrays.	
Nov.	1 st Week	Diwali Break	Assignment 4
	2 nd Week	User defined data types: Structures - Definition, Advantages of Structure, declaring structure variables, accessing structure members, Structure members initialization, Array of Structures;	
	3 rd Week	Unions - Union definition; difference between Structure and Union.	Test 4
	4 th Week	Revision	

Ravi Barwal
Ravi Barwal

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MAHARANI PADMAVATI GOVT.COLLEGE FOR WOMEN, SHAHZADPUR

Lesson Plan

Academic Session : 2026-27 External marks-55
Class : Bachelor of Physical Science+ Life Science + Commerce (I Sem)
Paper : Basic IT Tools (B23-SEC-103)
Teacher's Name : Dr. Pankaj Kumar

Course Outcome

At the end of the course, students will be able to:

1. **Understand Computer Fundamentals:** Explain the basic concepts of computers, hardware, software, CPU, input/output devices, memory, storage, mobile applications, and the evolution and applications of computers.
2. **Use Operating Systems Effectively:** Understand the functions of operating systems and perform basic tasks such as managing files and folders, applications, printers, system settings, and desktop/laptop interfaces.
3. **Understand Internet and Computer Networks:** Explain basic networking concepts, LAN, WAN, network topologies, Internet services, URLs, web browsers, search engines, and effectively search for information on the Internet.
4. **Use Digital Communication and Social Media:** Create and manage email accounts, send, receive, reply to, and forward emails with attachments, and use social networking, instant messaging, blogs, and other digital communication tools effectively.

Month	Dates	Topic to be covered	Assignments/ Tests/activities
Aug	1 st week	Introduction to Computer: Computer and Latest IT gadgets, Evolution of Computers & its applications	Notes/ web resources
	2 nd week	Basics of Hardware and Software, Application Software, Systems Software, Utility Software. Central Processing Unit, Input devices, Output devices	Notes/ web resources
	3 rd week	Computer Memory & storage, Mobile Apps.	Notes/ web resources
	4 th week	Introduction to Operating System, Functions of the Operating system, Operating Systems for Desktop and Laptop, Operating Systems for Mobile Phone and Tablets,	Notes/ web resources
Sept.	1 st week	User Interface for Desktop and Laptop, Task Bar, Icons & shortcuts, Running an Application, Operating System Simple Setting.	Group Discussion
	2 nd week	Changing System Date and Time, Changing Display Properties, To Add or Remove Program and Features, Adding, Removing & Sharing Printers,	Notes/ web resources/ Practical
	3 rd week	REVISION AND TEST	
	4 th week	File and Folder Management	Notes/ web resources/ Practical

Oct.	1 st week	Introduction to Internet and World Wide Web, Basic of Computer Networks, Local Area Network (LAN), Wide Area Network (WAN), Network Topology,	Notes/ web resources/ Practical
	2 nd week	Internet, Applications of Internet, Website Address and URL, Popular Web Browsers (Internet Explorer/Edge, Chrome, Mozilla Firefox, Opera etc.),	Notes/ web resources/ Practical
	3 rd week	Popular Search Engines, Searching on the Internet.	Notes/ web resources/ Practical
	4 th week	E-mail: Using E-mails, Opening Email account, Mailbox: Inbox and Outbox, Creating and Sending a new E-mail, replying to an E-mail message, forwarding an E-mail message, searching emails, Attaching files with email, Email Signature.	Notes/ web resources/ Practical
Nov	1 st week	Vocations (Diwali)	
	2 nd week	Social Networking: Facebook, Twitter, LinkedIn, Instagram, Instant Messaging (WhatsApp, Facebook Messenger, Telegram), Introduction to Blogs, Digital Locker..	Notes/ web resources/ Practical
	3 rd week	REVISION AND TEST	
	4 th week	REVISION AND TEST	
Dec	1 st week	REVISION AND TEST	


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Lesson Plan

Academic Session : 2026-27 External marks-35
Class : Bachelor of Physical Science (Sem I)
Paper : Basics of Computer Science (B23-CSE-103)
Teacher's Name : Dr. Pankaj Kumar

Course Outcome

At the end of the course, students will be able to:

1. To introduce to the students, the basic understanding of the working of a computer system.
2. To familiarize the students with the concept of algorithms and flowchart.
3. To familiarize the students with the various types of software.
4. To make the students familiar with the basic internet technology and concepts.

Month	Dates	Topic to be covered	Assignments/ Tests/activities
Aug	1 st week	Introduction to Computers: Definition of Computers,	Notes/ web resources
	2 nd week	History and Generations of Computers, Characteristics of computer, Classification of Computers.	Notes/ web resources
	3 rd week	Fundamental Block diagram of Computer: CPU, Input & Output Unit.	Notes/ web resources
	4 th week	Software: Definition of Software	Notes/ web resources
Sept.	1 st week	Types of Software-System software, Application software and Utility software.	Group Discussion
	2 nd week	REVISION AND TEST	Notes/ web resources/ Practical
	3 rd week	Types of Computer Languages, Assemblers, Interpreters, Compiler	
	4 th week	Introduction to Operating Systems: Types of Operating System, Functions of Operating System.	Notes/ web resources/ Practical
Oct.	1 st week	Windows: Introduction to Windows, Starting Windows, Desktop, Task Bar, Opening and closing applications, icons creating, renaming and removing. Date and Time setting, working with files and folders-creating, deleting, opening, finding, copying, moving, and renaming.	Notes/ web resources/ Practical
	2 nd week	REVISION AND TEST	Notes/ web resources/ Practical

	3 rd week	Networking: Concept, Basic Elements of a Communication System,	Notes/ web resources/ Practical
	4 th week	Data Transmission Media, LAN, MAN, WAN. Introduction of Internet and WWW,	Notes/ web resources/ Practical
Nov	1 st week	Vocations (Diwali)	
	2 nd week	Basic working of a Web Browser, Introduction to popular web browsers.	Notes/ web resources/ Practical
	3 rd week	REVISION AND TEST	
	4 th week	REVISION AND TEST	
Dec	1 st week	REVISION AND TEST	


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Lesson Plan of Personal Finance (B23-COM-105)

Name of the Teacher: Manisha Arora
Class: B.Sc I
Session: August-December 2026
Internal Marks: 25

Subject: Personal Finance
Semester: I
External Marks: 35

Lesson Plan from 01.08.2026 to 04.12.2026 (According to the University Academic Calendar)

Month	Topic	Tentative Dates	Web/ Other ITC Resources/ Classroom Activities
August	Personal Finance-Concept, Principles, Scope	01.08.26 to 08.08.26	A short movie to make a foundation of Personal Finance
	Personal Financial Planning	10.08.26 to 15.08.26	Demonstration
	Financial Planner	17.08.26 to 22.08.26	Demonstration
	Sources of finance	24.08.26 to 31.08.26	
September	REVISION AND TEST	01.09.26 to 05.09.26	
	Investment-Concept, Strategies	07.09.26 to 12.09.26	Case Studies
	Shares and Debentures	14.09.26 to 19.09.26	Case Studies
	Mutual Funds	21.09.26 to 26.09.26	Group Activity
	REVISION AND TEST	28.09.26 to 30.09.26	
October	Stock Markets	01.10.26 to 10.10.26	Group Activity
	Other Investment Avenues	12.10.26 to 17.10.26	Case Studies
	Tax Treatment of Investments	19.10.26 to 24.10.26	Practical Exposure to Income Tax and related taxes
	REVISION AND TEST	26.10.26 to 31.10.26	
	DIWALI VACATIONS 01.11.26 to 09.11.26		
November	SEBI, IRDA	10.11.26 to 14.11.26	Case Studies
	RERA, AMFI, bank ombudsman	16.11.26 to 21.11.26	Case Studies
	Retirement planning, NPS, Pension Plans	23.11.26 to 30.11.26	Self-Analysis
December	REVISION AND TEST	01.12.26 to 04.12.26	



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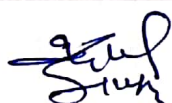
Lesson Plan

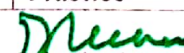
Name of the Teacher: Iqbal Singh
 Paper Code -B23-CHE-103) Paper
 Session: Aug.1st 2026 - 4th Dec-2026

Class: B. Sc. 1st Year (1st Semester)
 PaperName-MinorChemistry-I
 M. Marks: 20

Month	Week	Topic	Activities
Aug.	1 st Week	Covalent Bond Valence bond theory approach, shapes of simple inorganic molecules and ions based on valence shell electron pair repulsion (VSEPR) theory.	
	2 nd Week	Hybridization with suitable examples of linear, trigonal planar, square planar, tetrahedral, trigonal bipyramidal and octahedral arrangements.	
	3 rd Week	Molecular orbital theory of homonuclear (N ₂ , O ₂), Heteronuclear (CO and NO) diatomic molecules.	
	4 th Week	Dipole moment and percentage ionic character in covalent bond	Class Test-1
Sept.	1 st Week	Chemical Kinetics Concept of reaction rates, rate equation, factors influencing the rate of reaction.	Activity-1
	2 nd Week	Order and molecularity of a reaction Integrated rate expression for zero	Assignment -1
	3 rd Week	First, second order reactions (for equal conc. of reactants), Half-life period of a reaction.	Activity-2
	4 th Week	Alkanes (up- to 5 carbon atoms) Alkanes, nomenclature, classification of carbon atoms in alkanes. Isomerism in alkanes, sources,	Class Test-2
Oct.	1 st Week	Methods of formation: Wurtz reaction, Kolbe reaction, Corey-House reaction and decarboxylation of carboxylic acids	Assignment-2
	2 nd Week	Physical properties. Mechanism of free radical halogenation of alkanes: reactivity and selectivity	
	3 rd Week	Metallic Bond and semiconductors Metallic bond Qualitative idea of valence bond and	Class Test-3
	4 th Week	Band theories of metallic bond (conductors, semiconductors, insulators).	
Nov.	1 st Week	Diwali Vacations	
	2 nd Week	Semiconductors Introduction, types, and applications	
	3 rd Week	Revision	Sample Paper Practice
	4 th Week	Revision	Sample Paper Practice
Dec	1 st Week	Revision	Sample Paper Practice

Iqbal Singh




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Text Books:

1. "Modern approach to Inorganic Chemistry", S. Kiran Kavya
2. "Pradeep's Inorganic Chemistry", Dr. K. K. Bhasin
3. "Modern approach to Physical Chemistry", S. Kiran Kavya

Reference Books:

7. "I. Dhawan S.N. Organic Chemistry, Vol I Pardeep Publication

Course Objectives:

- To understand the concepts of Covalent Bonding.
- To understand the basics of chemical Kinetics.
- To study the preparations and reactions of alkenes.

Course Outcomes:

After the completion of the course, Students will be able to

1. To understand the basics of Covalent bonding in simple molecules.
2. To get the basics of rates of chemical reactions and factors affecting it.
3. To learn about the nomenclature, classification and methods of preparation alkenes.

Lesson Plan of English (English Lang. & Communication Skills-Level 1: B23-AEC-111)

Name of the Teacher: Dr. Yash Pal

Class: B.A./B.Sc./B.Com-I

Session: August 2026-Dec. 2026

Subject: English (AEC)-2 Credits

Semester: I

External Marks: 35

Internal Marks: 15

Course Objectives

- As the first part of four, the Ability Enhancement Course, enables students to use communications skills in English at a basic level, and to use this skill for professional competency

Course Outcomes

At the end of the course, students should be able to:

- Understand the underlying theory of communication and types of communication
- Understand and learn the skill of interpersonal communication in various basic day-to-day contexts
- Understand why good listening skill is important and how to develop it
- Understand various word-classes (formerly known as parts of speech)

Lesson Plan from 01.08.26 to 04.12.2026 (Tentative Dates)

Month	Tentative Dates	Topic
August	01.08.26 to 08.08.26	Overview of the course; what are skills & their types; communication
	10.08.26 to 21.08.26	Comm. as a skill and its types
	24.08.26 to 31.08.26	Assessing the level of students by giving communication activities
Sept.	01.09.26 to 05.09.26	Verbal/Non-verbal comm. types
	07.09.26 to 12.09.26	Introducing self and others
	14.09.26 to 19.09.26	Making request; offering help
	21.09.26 to 30.09.26	Enquiries & Seeking permission etc.
Oct.	01.10.26 to 10.10.26	Forming questions and tenses
	12.10.26 to 17.10.26	Routine/Yesterday/Future
	19.10.26 to 24.10.26	MID-TERM EXAMS
	26.10.26 to 31.10.26	Listening Skills: Importance
Nov.- Dec.	10.11.26 to 21.11.26	Barriers to Listening & Type of Listening; Note-taking
	23.11.26 to 04.12.26	Review & Exam Pattern


Teacher's Sign
(Dr. Yash Pal)


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