GOVT. NATIONAL COLLEGE, SIRSA
राजकीय नैशनल महाविद्यालय, सिरसा

B++ Grade, NAAC Accredited

Website: gncsirsa.edu.in,

LESSON PLAN 2025-26

GOVT. NATIONAL COLLEGE,SIRSA

(Lesson Plan)

Numerical Analysis

Department of Mathematics

Name of Teacher : Dr. Veena Rani

Class- B.Sc/B.A. 5th sem Session-2025-26

Week	Topics
1	Chapter-1 Finite difference operators & their relations &related questions
2	Finding the missing terms & effect of error in a difference tabular values and related questions.
3	Chapter-2 Interpolation with equal intervals: Newton's forward & Newton's backward interpolation formulae and related questions.
4	Chapter-3 Interpolation with unequal intervals: Newton divided difference, Lagrange's Interpolation formulae, Hermite formula related questions.
5	Discuss the problems related to the chapter-1, 2,3 and **Test**.
6	Chapter-4 Central differences: Gauss forward and Gauss backward interpolation formulae, sterling, Bessel formula related questions.
7	Chapter-5 Probability distribution of random variables, Binomial distribution and related questions.
8	Chapter-6 Numerical Differentiation: Derivative of a function using interpolation formula (Newton's forward, Newton Backward, sterling, Bessel, Newton's divided difference formula related questions.
9	Chapter-7 Eigen value problems: Power method, jacobi's method, Given's method, House holder method, QR-method, Lanczo's method related questions.
10	Chapter-8 Numerical Integration: Newton Cote's Quadrature formula, Trapezoidal rule, Simpsons one-third and three-eighth rule, Chebychev formula, Gauss Quadrature formula related questions.
11	Chapter-9 Numerical solution of ordinary differential equations: Single step method-Picard's method, Taylor's series method, Euler's method, Runge-Kutta

	Methods, Multiple step methods, Predictor-corrector method. Modified Euler's method, Milne-Simpson's method and related questions.
12	Discuss the problems related to the chapter-8, 9 and **Test.**
13	**Revision**

Signature

GOVT. NATIONAL COLLEGE, SIRSA

Lesson Plan

(Mathematics for All)

Department of Mathematics

Class- B.Sc/B.A. IIndYear(3rd Sem)

Name of Teacher:- Dr. Raj kumar **Session-2025-26**

Week	Topics
1	The concept of differentiation . Differentiation of simple function .
2	Second order differentiation . Maximum and minimum of a function .
3	Integration of simple algebraic . Trigonometric and exponential .
4	Presentation of data ; Frequency distribution and cumulative frequency distribution .
5	Measure of Central tendency ; Mean , Median , Mode .
6	Geometric mean and Harmonic mean for grouped and ungrouped data .
7	Measure of dispersion ; concept of dispersion Mean deviation and its coefficient .
8	Variance and its coefficient , standard deviation .
9	Correlation ; concept and types.
10	Methods of finding corrections .
11	Linear regrassion .
12	Principle of least square .
13	Solution of differential equation of first order and degree .
14	Revision and problem discussions

HOD

GOVT. NATIONAL COLLEGE, SIRSA

Lesson Plan

(Differential Equations)

Department of Mathematics

Class- B.Sc/B.A. IIndYear(3rd Sem)

Name of Teacher:- Dr Veena Rani / Dr. Raj kumar **Session-2025-26**

Week	Topics
1	Basic concepts of genesis of ordinary differential equations,Order and degree of a differential equation, Solutions of a differential equation of first order and first degree.
2	Exact differential equations, Integrating factor
3	First order higher degree equations solvable for x.yand p , Lagrange's equations.
4	Clairaut's form and singular solutions. Orthogonal trajectories of one-parameter families of curves in a plane.
5	Solutions of linear ordinary differential equations with constant coefficients.
6	Linear non-homogeneous differential equations. Cauchy -Euler's equation.
7	Linear differential equation of second order with variable coefficients.
8	Method of reduction of order , method of undetermined coefficients, method of variation of parameters.
9	Solution of simultaneous differential equations.
10	Total differential equations,
11	First order linear partial differential equations.
12	First order non-linear partial differential equations.
13	Second order linear partial differential equations with constant coefficients
14	Assignment and class Test.

HOD

GOVT. NATIONAL COLLEGE, SIRSA

Lesson Plan

(Quatitative Aptitude)

Department of Mathematics

Class- **B.Sc/B.A. IIndYear SEC(3rd Sem)**

Name of Teacher:- Dr Veena Rani Session-**2025-26**

Week	Topics
1	Linear equations , Quadratic equations , System of Algebraic equations in two variables .
2	Applications of algebraic equations in simple problems : Problems on ages , Clocks .
3	Time and Distance : Problems based on trains,Boats and Streams,Pipes and Cistern.
4	Work and Time:Problems on work and time,Work and wages.
5	Simple interest , Compound interest.
6	Partenership
7	Basic idea of set theory to solve practical problems.
8	Trignometric ratios and identities,Height and distance.
9	Test and Assignments .
10	Basic idea of Permutations and Combinations . Events and Sample space,Probability.
11	Data interpretation : Raw and grouped data , Bar Graph , Pie Chart .
12	Mean , Median ,Mode.
13	Revision and problem discussions
14	Revision and problem discussions

HOD

Lesson Plan -2025-26

Name of the Assistant / Associate Professor……Bharti Sharma ……
Class and Section……..BSC 3rd YEAR ……..PAPER 1 ……
Subject……Quantum and Laser…Physics……

Week	Topics
1	**Unit-1** Scale of Quantum physics, Boundary between classical and quantum phenomena.
	Photoelectric effect , Compton effect
2	Frank Hertz expt. , de Broglie Hypothesis
	Devision and Germer expt , G P thomson expt
3	Phase velocity and group velocity and their relation
	Heisenberg uncertainity principle , time energy and angular momentum
4	Uncertainity principle from de broglie wave
	Gamma ray microscope , electron diffraction from a slit
5	Derivation of 1D time dependent SWE
	Time independent SWE , eigen value and eigen function
6	Orthogonality and normalization of a function
	Expectation value of a dynamical quantities , probability current density ,Assignment
7	**Unit -2**Free particle in 1D box , eigen function and eigen values
	Quantization of energy and momentum , nodes and anti nodes
	Zero point energy
8	1D step potential E>Vo
	1D step potential E<Vo
	1D potential barrier E>Vo
	1D potential barrier E<Vo
9	Solution of SWE for Harmonic oscillator.
	Wave equation for ground state and excited state
	Revision of 2nd unit, Assignment
10	**Unit-3** Absorption and emission of radiation
	Main features of a laser , directionality
	High intensity , high degree of coherence
	Spatial and temporal coherence , Einstien coefficients and possibility of amplification
11	Momentum transfer
	Life time of level
	Kinetics of optical absorption
12	Population inversion, Test
	Resonance cavity , laser pumping
	Threshold condition for laser emission
13	Line broadening mechanism
	Homogeneous broadening
	Inhomogeneous line broadening
	Revision of 3rd unit
14	**Unit -4** He-Ne laser
	Ruby laser
	Optical properties of semiconductors
15	Semiconductor laser
	Applications of laser
	Revision of unit 4th.

Lesson plan

Name of the Assistant / Associate Professor……Kuldeep Kumar ……
Class and Section……..BSC 3rd YEAR ……..PAPER 2 ……
Subject……Nuclear Physics……

Week	Topic
1	**Unit 1:** Nuclear composition.
	Mass and binding energy.
	Numerical problems.
2	Systematics of nuclear binding energy nuclear stability.
	Nuclear size, spin, parity, statistics.
3	Magnetic dipole moment, quadrupole moment (shape concept).
	Determination of mass by Bain-Bridge. Bain-Bridge and Jordan mass spectrograph.
4	Determination of charge by Mosley Law. Determination of size of nucleus by Rutherford Back Scattering.
	Numerical problems
	Discussions of questions and doubt
5	Unit 2: Alpha-disintegration and its theory. Energeties of alpha-decay.
	Origin of continuous beta spectrum (neutrino hypothesis.
6	Type of beta decay and energetics of beta decay.
	Nature of gamma rays. Energetics of gamma rays.
7	Interaction of heavy, charged-particles (Alpha particles) Energies loss of heavy charged particle (idea of Bethe formula, no derivation).
	Range and straggling of alpha particles. Geiger-Nuttal law.
8	Numerical problems
	Interaction of light charged particle (Beta-particle). Energyloss of beta particles (ionization).
9	Range of electrons, absorption of beta particles.
	Interaction of Gamma sRay: passage of Gamma radiations through matter ,Photoelectric Effect, Compton effect.
	Pair Production, Electron Positron annihilation.
10	A bsorption of Gamma rays: Mass attenuation cofficient and its application.
	Numerical Problems.
	Discussions of questions and doubt.
	Assignment
11	**Unit 3:** Linear accelerator. Tendem acclerator.
	Cyclotron and Betatron acclerator.
12	Ionization chamber, proportional counter.
	G.M counter (detailed study).
13	Seintillation counter and semicounductor detector.
	Numerical Problems.
	Discussions of questions and doubt.
14	**Unit :4** Nuclear reactions, Elastic scattering, Inelastic scattering.
	Nuclear disintegration, photo-nuclear reaction.
	Radiative capture Direct-reaction.
	Heavy ion reactions and spallation reactions.
	Conservation laws, Q-value and reaction Threshold.
	Nuclear Reactors, General aspects of Reactor Design.
15	Nuclear fission reactors.
	Nuclear Fusion reactors.
	Numerical problems.
	Discussions of questions and doubt.

Lesson Plan

Name of the Teacher: Sarita Rani Designation: Extension Lecturer
Class and Section: B.Sc 2nd Semester: 3 rd
Subject- wave and Optics

Week	Topics
R1	Interference division by wavefront,Young double slit experiment, coherence sources of light, conditions for good interference , phase change on reflection
2	Fresnel Biprism and it's application to find out wavelength of sodium light,thickness of thin mica sheet
3	Interference division by amplitude, plane parallel thin film production of colours in thin film, interference due to transmitted and reflected light
4	Wedge shaped film, Newton,s Ring and it's applications Revision of first unit
5	Fresnel Diffraction,Fresnel,s half period Zone ,Zone plate
6	Diffraction at a single slit, Diffraction at rectangular slit, Diffraction at straight edge
7	Fraunhoffer diffraction at single slit, Double slit Diffraction
8	Plane transmission grating ,limit of resolution
9	Rayleigh,s criteria, Resolving power of telescope and grating
10	Revision of Unit -2 ,Mid Term Test , Numericals problems
11	Concept of polarization,Transverse and longitudinal waves
12	Method of polarization, polarization by reflection, polarization by refraction
13	Polarization by scattering,Malus,s law, phenomenon of Double Refraction
14	Huygen,s wave theory of Double Refraction , Nicol Prism positive and Negative crystal
15	Production and Detection of plane, circular, elliptical polarized lights,Fresnel theory of optical rotation, Specific rotation

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Lesson Plan

Name of the Teacher: Seema Rani Designation: Extension Lecturer
Class and Section: B.Sc Semester: 1st
Subject- Mechanics and Theory of Relativity

Week	Topics to be Covered
Week1	Introduction to Rigid body, Moment of Inertia, Radius of Gyration. Concept of Torque & Angular Momentum
Week 2	Rotational Kinetic Energy, Law of Conservation of Angular Momentum. Proof of Theorem of Perpendicular and Parallel Axis.
Week 3	Moment of Inertia of Ring, Disc, Solid Cylinder. Derivations + Examples.
Week 4	Moment of Inertia of Hollow Cylinder, Solid Sphere, Hollow Sphere, Spherical Shell. Numerical problems.
Week 5	Moment of Inertia of Rectangular Cross Section Bar, Flywheel, Irregular body. Practical examples.
Week 6	Acceleration of a body rolling down an inclined plane. Revision & Problem Solving (Unit 1)
Week 7	Elasticity, Stress & Strain, Hooke's Law. Elastic constants and their relations
Week 8	Poisson's Ratio, Torsion of Cylinder & Twisting Couple. Experimental determination of Modulus of Rigidity (Maxwell's Needle method).
Week 9	Bending of Beam, Bending Moment & Magnitudes. Cantilever & Centrally Loaded Beam.
Week 10	Determination of Young's Modulus (Searle's Method). Elastic constants of beam & wire. Revision of Unit 2.
Week 11	Reference Frames (Inertial & Non-Inertial). Galilean Transformation & Invariance.
Week 12	Principle of Newtonian Relativity. Michelson-Morley Experiment & Findings.
Week 13	Postulates of Special Theory of Relativity. Lorentz Transformations.
Week 14	Consequences of Lorentz Transformations: Length Contraction, Time Dilation, Twin Paradox.
Week 15	Velocity Addition Theorem, Variation of Mass with Velocity, Mass-Energy Equivalence. Overall Revision & Mock Test (Units 1–3).

Lesson Plan

Name of the Teacher: Bharti Sharma Designation: Assistant Professor
Class and Section: B.Sc Semester: 1st
Subject- Physics Fundamentals 1

Week	Topics to be Covered
Week1	Physical quantities-fundamental and derived quantities-fundamental and derived
Week 2	system of units, need of measurement
Week 3	fundamental and derived units
Week 4	dimensions of physical quantities
Week 5	dimensional formulae
Week 6	Revision & Problem Solving (Unit 1)
Week 7	Scalar and vector quantities, rest and motion
Week 8	Motion of objects in one, two and three dimensions with examples,
Week 9	concept of position, distance, Assignment
Week 10	displacement, speed, velocity, average and instantaneous speed,
Week 11	average and instantaneous velocity , Test
Week 12	acceleration, uniform motion with example
Week 13	**non-uniform motion with examples**
Week 14	. Overall Revision
Week 15	. Overall Revision

B.A. 1st Semester DSC

Introduction to Political Science

1 Week of August Political Science Concept Nature

2 Week of August Political Science Concept Nature

3 Week of August Scope Significance

4 Week of August Scope Significance

1 Week of September State

2 Week of September Sovereignty

3 Week of September Government

4 Week of September Government

1 Week of October Power

2 Week of October Authority

3 Week of Legitimacy

4 Week of October Legitimacy

1 Week of November Rights

2 Week of November Liberty

3 Week of November Equality

4 Week of November Laws

B.A. 3rd Semester DSC

Indian Government and Politics

1 Week of August Indian Political System

2 Week of August Indian Political System

3 Week of August Disputes redressal mechanism

4 Week of August Disputes redressal mechanism

1 Week of September Party System

2 Week of September Pressure Groups

3 Week of September Civil Society

4 Week of September Civil Society

1 Week of October Planning and Economic Development

2 Week of October Planning and Economic Development

3 Week of Planning and Public Sector

4 Week of October Niti Aayog

1 Week of November Caste

2 Week of November Religion

3 Week of November Region

4 Week of November Ethnicity Issues

B.A. 1st Semester MIC

Political Science as a Discipline

1 Week of August Political Science Meaning Concept

2 Week of August Political Science Meaning Concept

3 Week of August Scope

4 Week of August Scope

1 Week of September Significance

2 Week of September Significance

3 Week of September Nature

4 Week of September Nature

1 Week of October Liberal Theory

2 Week of October Liberal Theory

3 Week of October Marxist Theory

4 Week of October Marxist Theory

1 Week of November Pluralist Theory

2 Week of November Pluralist Theory

3 Week of November Classical

4 Week of November Contemporary

B.A. 3rd Semester MDC

International and Regional Organisations

1 Week of August International Organisation Evolution Nature

2 Week of August Scope

3 Week of August Importance

4 Week of August Governmental Organisation

1 Week of September Non Governmental Organisation

2 Week of September Congress of Vienna to the League of Nations

3 Week of September The Secretary General

4 Week of September The Secretary General

1 Week of October General Assembly

2 Week of October Security Council

3 Week of October Regional Organisations

4 Week of October SAARC

1 Week of November BIMSTIC

2 Week of November ASEAN

3 Week of November European Union

4 Week of November QUAD

B.A. 1st Semester SEC

Understanding Grassroots Democracy

1 Week of August Grassroots Democracy

2 Week of August Grassroots Democracy

3 Week of August Historical Development of Local Government

4 Week of August Local Governance

1 Week of September Urbanization

2 Week of September Urbanization

3 Week of September Urban Local Bodies

4 Week of September Urban Local Bodies

1 Week of October Panchayati Raj Institutions

2 Week of October Rural Urban Relationship

3 Week of October State Finance Commission

4 Week of October Urban Development Programmes

1 Week of November AMRUT

2 Week of November DAYNILM

3 Week of November MGNREGA

4 Week of November DAYNILM

B.A. 3rd Semester SEC

Democracy and Governance

1 Week of August Governance

2 Week of August Governance

3 Week of August Good Governance

4 Week of August Good Governance

1 Week of September E Governance

2 Week of September Corporate Governance

3 Week of September RTI

4 Week of September RTS

1 Week of October Lokpal

2 Week of October Lokpal

3 Week of October Lokayukta

4 Week of October Lokayukta

1 Week of November Judicial Review

2 Week of November Judicial Activism

3 Week of November Judicial Activism

4 Week of November Media Trial

M. A. 3rd Semester

Citizen Centric Governance

1 Week of August Citizen Centric Governance

2 Week of August Citizen Centric Governance

3 Week of August Good Governance

4 Week of August Right to Service

1 Week of September RTI

2 Week of September RTI

3 Week of September Good Governance and RTI

4 Week of September Good Governance and RTI

1 Week of October RTI act 2005

2 Week of October RTI act 2005

3 Week of October Central Information Commission

4 Week of October State Information Commission

1 Week of November RTS

2 Week of November RTS

3 Week of November RTS

4 Week of November RTS

B.A. 1st Semester DSC

Introduction to Political Science

1 Week of August Political Science Concept Nature

2 Week of August Political Science Concept Nature

3 Week of August Scope Significance

4 Week of August Scope Significance

1 Week of September State

2 Week of September Sovereignty

3 Week of September Government

4 Week of September Government

1 Week of October Power

2 Week of October Authority

3 Week of Legitimacy

4 Week of October Legitimacy

1 Week of November Rights

2 Week of November Liberty

3 Week of November Equality

4 Week of November Laws

GOVT NATIONAL COLLEGE, SIRSA

Lesson Plan

Session 2025-2026

Subject: Citizen Centric Governance

Class: MA Final Political Science

Semester: III

Sr. No.	Topic	Week	Activities
1.	Citizen Centric Governance: Intent, Purpose	Week 4 July 2025	
2.	Citizen Centric Governance: Salient Features, Issues and Challenges	Week 1 August 2025	
3.	Good Governance and Right to Service	Week 2 August 2025	
4.	Historical Development: Right to Service	Week 3 August 2025	
5.	Historical Background of RTI, Right to Information	Week 4 August 2025	Presentation of Students
6.	Concept and Significance of RTI in a Democracy	Week 1 September 2025	
7.	Good Governance and RTI	Week 2 September 2025	Assignment I
8.	Campaign for Freedom of Information	Week 3 September 2025	
9.	Citizens Right to Know	Week 4 September 2025	Class test
10.	RTI Act 2005: Intent, Purpose, Salient Features, Issues and Challenges	Week1 October 2025	
11.	Constitutional and statuary Basis and Provisions regarding RTI.	Week 2 October 2025	
12.	Central Information Commission and State Information Commission: Composition, Power and Functions	Week 3 October 2025	
13.	Haryana Right to Service Act, 2014(RTS):Intent, Purpose and Salient Features	Week 4 October 2025	
14.	Haryana Right to Service Act, 2014(RTS): Issues and Challenges, Haryana Right to Service Commission	Week 1 November 2025	
15.	2nd and 1st Grievance Redressal Authorities and Designated Officers	Week 2 November 2025	
16.	Process of Filling and Disposal of RTI Applications	Week 3 November 2025	
17.	Revision of Syllabus	Week 4 November 2025	

(Signature Head of the Department)

GOVT NATIONAL COLLEGE, SIRSA

Lesson Plan

Session 2025-2026

Subject: Local Self Government in India

Class: MA Final Political Science

Semester: III

Sr. No.	Topic	Week	Activities
1.	Meaning, Scope and Significance of Local Government	Week 4 July 2025	
2.	Evolution and Growth of Local Self Government in India	Week 1 August 2025	
3.	Features of Urban Local Self Government in India	Week 2 August 2025	
4.	Features of Rural Local Self Government in India	Week 3 August 2025	
5.	Structure and Organization of Urban Local Self Government in India: Gram Panchayat, Gram Sabha	Week 4 August 2025	Presentation of Students
6.	Structure and Organization of Urban Local Self Government in India: Panchayat Samiti and Zila Parishad	Week 1 September 2025	Assignment I
7.	Functions of Rural Local Government in India	Week 2 September 2025	
8.	Urban Governance Structure, Composition, Functions of Municipal Corporation	Week 3 September 2025	
9.	Functions of Municipal council , Nagar Panchayat and Metropolitan Governance	Week 4 September 2025	Class test
10.	Power Function and Finance of Local Government in India	Week1 October 2025	
11.	State- Local Relations in India: Problems and Suggestions, Globalization and Urban Governance	Week 2 October 2025	
12.	Features of 73rd (Constitutional) Amendment Act and 74th (Constitutional) Amendment Act, District Planning Committee(DPC)	Week 3 October 2025	
13.	Policies and Programme of Rural Development: MGNREGA	Week 4 October 2025	
14.	Policies and Programme of Rural Development: Pradhan Mantri Adarsh Gram Yojna	Week 1 November 2025	
15.	Rural Infrastructure: PGRY,	Week 2 November 2025	

16.	Urban Development Programmes	Week 3 November 2025	
17.	National Health Mission and Smart Cities.	Week 4 November 2025	

(Signature Head of the Department)

GOVT NATIONAL COLLEGE, SIRSA

Lesson Plan

Session 2025-2026

Subject: Academic Integrity and Publication Ethics

Class: MA Final Political Science

Semester: III

Sr. No.	Topic	Week	Activities
1.	Academic Integrity: Introduction	Week 4 July 2025	
2.	Academic Integrity: Major Aspects	Week 1 August 2025	
3.	Values	Week 2 August 2025	
4.	Social Responsibility	Week 3 August 2025	
5.	Plagiarism : Concept	Week 4 August 2025	Presentation of Students Assignment I
6.	Plagiarism : Method of Detection	Week 1 September 2025	
7.	Prevention of Plagiarism	Week 2 September 2025	
8.	Research and Publication Ethics: Misconducts	Week 3 September 2025	
9.	Research and Publication Ethics: Falsification	Week 4 September 2025	Class test
10.	Fabrication and Plagiarism	Week1 October 2025	
11.	Publication Ethics : Definition	Week 2 October 2025	
12.	Introduction and Importance	Week 3 October 2025	
13.	Fair Practices and Standard Setting: Initiatives and Guidelines COPE, WAME	Week 4 October 2025	
14.	Violation of Publication Ethics, Authorship and Contributor-ship	Week 1 November 2025	
15.	Identification of Publication Misconduct	Week 2 November 2025	
16.	Complains and Appleals	Week 3 November 2025	
17.	Conflict of Interest	Week 4 November 2025	

(Signature Head of the Department)

GOVT NATIONAL COLLEGE, SIRSA

Lesson Plan

Session 2025-2026

Subject: Research Methodology - 1

Class: MA Final Political Science

Semester: III

Sr. No.	Topic	Week	Activities
1.	Introduction of Syllabus Research: Meaning,Features	Week 4 July 2025	
2.	Significance of Research	Week 1 August 2025	
3.	Social Research: Significance and Types of Research	Week 2 August 2025	
4.	Normative – Philosophical Research	Week 3 August 2025	
5.	Historical – Experiential Research	Week 4 August 2025	Presentation of Students
6.	Empirical Scientific Research	Week 1 September 2025	
7.	Research Design: Meaning and Types	Week 2 September 2025	Assignment I
8.	Research Design: Various Aspects	Week 3 September 2025	
9.	Review of Literature	Week 4 September 2025	Class test
10.	Research Problem: Identification and Statement of Research Problem	Week1 October 2025	
11.	Hypothesis: Meaning, Sources of Hypothesis	Week 2 October 2025	
12.	Hypothesis:Criteria and Validation of Hypothesis	Week 3 October 2025	
13.	Hypothesis: Null Hypothesis	Week 4 October 2025	
14.	Scientific Method: Meaning, Features and Stages	Week 1 November 2025	
15.	Objectivity in Social Research	Week 2 November 2025	
16.	Fact and Values Dichotomy	Week 3 November 2025	
17.	Role of Research in Theory Building	Week 4 November 2025	

(Signature Head of the Department)

GOVT NATIONAL COLLEGE, SIRSA

Lesson Plan

Session 2025-2026

Subject: International Relations

Class: MA Final Political Science

Semester: III

Sr. No.	Topic	Week	Activities
1.	International Relations as an Academic Discipline and Scope	Week 4 July 2025	
2.	Approaches: Idealist and Realist	Week 1 August 2025	
3.	Approaches: Marxism and Neo- Marxism	Week 2 August 2025	
4.	Approaches: Liberalism and Neo- Liberalism	Week 3 August 2025	
5.	National Interest and National Power	Week 4 August 2025	Presentation of Students
6.	National Power: Determinants of National Power	Week 1 September 2025	
7.	Modes of International Relations : Competition and Cooperation	Week 2 September 2025	Assignment I
8.	Conflict Resolution and Deterrence	Week 3 September 2025	
9.	Foreign Policy Formulation and its Determinants	Week 4 September 2025	Class test
10.	Role and Types of Diplomacy	Week1 October 2025	
11.	United Nations: Aims and Objective	Week 2 October 2025	
12.	United Nations: Structure and Evaluation of Working of UN	Week 3 October 2025	
13.	United Nations: Security Council	Week 4 October 2025	
14.	United Nations: General Assembly	Week 1 November 2025	
15.	United Nations: Economic and Social Council	Week 2 November 2025	
16.	United Nations: The Secretariat	Week 3 November 2025	
17.	United Nations: Remaining Organs	Week 4 November 2025	

(Signature Head of the Department)