

Department of Geology
Lesson Plan for the Second Week of the September 2018

Assistant Professor- Jaipal Singh

M.Sc. (Final)

Monday (10.9.18)	Pipette Method of Grain Size analysis
Tuesday (11.9.18)	Revision of Syllabus covered so far
Wednesday (12.09.18)	Phase rule in Metamorphic Petrology
Thursday (13.09.18)	Phase Diagrams in Metamorphic Petrology & Study of Metamorphic Texture in Hand specimens
Saturday (15.09.18)	Class Test for Syllabus covered & Study of Metamorphic Texture in Hand specimens

M.Sc. (Previous)

Monday (10.9.18)	Ocean Bottom mining remaining: Types of Deposits
Tuesday (11.9.18)	Role of Geologist in Mining Operations
Wednesday (12.09.18)	Role of Geologist in Mining Operations continue...
Friday (14.09.18)	Revision of covered Syllabus
Saturday (15.09.18)	Class Test of syllabus covered

B.Sc. (Final)

Tuesday (11.9.18)	Metamorphism as process of ore formation
Wednesday (12.09.18)	Types of Economic deposits by Metamorphism
Thursday (13.09.18)	Class Test of Syllabus covered

B.Sc. (1st Year)

Monday (10.9.18)	Forms in Normal class of Tetragonal System & Derivation of Miller Indices from given Parameters
Wednesday (12.09.18)	Derivation of Miller Indices from given Parameters
Friday (14.09.18)	Normal Class of monoclinic System & Derivation of Miller Indices from given Parameters
Saturday (15.09.18)	Forms in Normal Class of monoclinic System

Jaipal Singh

*Seen
Jaipal Singh*

DEPARTMENT OF GEOLOGY
Lesson Plan for the 3rd Week (17 to 22) of the September 2018

Assistant Professor- Jaipal Singh

M.Sc. (Final)

Monday (17.9.18)	Heavy mineral analysis
Tuesday (18.9.18)	Significance of Heavy Mineral Analysis
Wednesday (19.09.18)	Nature of metamorphic reactions
Thursday (20.09.18)	Revision of covered Topics & identification and Description of Metamorphic Rocks in Hand specimens
Saturday (22.09.18)	Seminars/Presentations

M.Sc. (Previous)

Monday (17.9.18)	Discussion on Blasting Operation in Mining
Tuesday (18.9.18)	Types of Explosives using in Blasting for Mining
Wednesday (19.09.18)	Safety measure in Mining
Friday (21.09.18)	Test on covered Syllabus
Saturday (22.09.18)	Discussion on Test Taken and Presentation

B.Sc. (Final)

Tuesday (18.9.18)	Factors controlling mineral availability
Wednesday (19.09.18)	Distribution of mineral deposits in space
Thursday (20.09.18)	Class Test of Syllabus covered

B.Sc. (1st Year)

Monday (17.9.18)	Characteristics of Hexagonal System & Identification of crystal forms from given Models
Wednesday (19.09.18)	Identification of crystal forms from given Models
Friday (21.09.18)	Forms in Normal class of Hexagonal System & Identification of crystal forms from given Models
Saturday (22.09.18)	Revision of covered Syllabus

Jaipal
15/9/18

Department of Geology
Lesson Plan for the Second Week of the September 2018
Assistant Professor- Sonu Jaglan

M.Sc. (F)

Tuesday (11.9.18)	Lithification and Diagenesis	
Thursday (13.09.18)	Lithification and Diagenesis.....Continue	
Friday (14.09.18)	Identification of the Sedimentary Structure.	

M.Sc. (P)

	Ocean Circulation and the turbidity Current	
	Weathering Products	
Wednesday (12.09.18)	Tectonic Division of Himalaya (Practical)	
Thursday (13.09.18)	Fluvial Processes on Hill slope.Continue	
Saturday (15.09.18)	Fluvial Processes on Hill slope	

B.Sc. (Final)

Monday (10.9.18)	Mechanism of folding and Exercise on Cross section of the Structural map	
Wednesday (12.09.18)	Exercise on Cross section of the Structural map	
Friday (14.09.18)	Introduction of the folding and Terminology of Folds	
Saturday (15.09.18)	Class test of covered syllabus	

Department of Geology
Lesson Plan for January (14-31) 2019
Assistant Professor- Jaipal Singh

M.Sc. (Previous) 2nd Semester

Monday (14.01.2019)	Fundamentals of Mineralogy: Definition and importance
Wednesday (16.01.2019)	Different groups of minerals: Silicates
Thursday (17.01.2019)	Different groups of minerals: carbonates
Friday (18.01.2019)	Continue previous topic
Saturday (19.01.2019)	Rock thin section and slide preparation
SUNDAY	20.01.2019
Monday (21.01.2019)	Properties of sulphates minerals
Wednesday (23.01.2019)	Properties of oxide Group minerals
Thursday (24.01.2019)	Properties of oxide Group minerals continue...
Friday (25.01.2019)	Characteristics of other mineral groups
Saturday (26.01.2019)	Republic Day
SUNDAY	27.01.2019
Monday (28.01.2019)	Introduction to Crystallography
Wednesday (30.01.2019)	Discussion on elements of symmetry
Thursday (31.01.2019)	Understanding of Miller indices and Space lattice
Friday (01.02.2019)	Class Test of covered topics.
Saturday (02.02.2019)	Practical on Mineralogy: identification of minerals.
SUNDAY	03.02.2019

B.Sc (I) Practicals 2nd Semester

Monday (14.01.2019)	Forms in Normal Class of Isometric System for Group-I
Wednesday (16.01.2019)	Forms in Normal Class of Isometric System for Group-II&III
Friday (18.01.2019)	Forms in Normal Class of Isometric System for Group-IV
SUNDAY	20.01.2019
Monday (21.01.2019)	Forms in Normal Class of Tetragonal Crystal System for Group-I
Wednesday (23.01.2019)	Forms in Normal Class of Tetragonal Crystal System for Group- II&III
Friday (25.01.2019)	Forms in Normal Class of Tetragonal Crystal System for Group- IV
Saturday (26.01.2019)	Republic Day
SUNDAY	27.01.2019
Monday (28.01.2019)	Forms in Normal Class of Hexagonal Crystal System for Group-I
Wednesday (30.01.2019)	Forms in Normal Class of Hexagonal Crystal System for Group- II&III
Friday (01.02.2019)	Forms in Normal Class of Hexagonal Crystal System for Group- IV
SUNDAY	03.02.2019

Jaipal

Seen by Jaipal

Received by



Department of Geology
Lesson Plan for January (14-31) 2019

Assistant Professor- Jaipal Singh

M.Sc. (Final) 4th Semester

Monday (14.01.2019)	Introduction: Development of remote sensing technology and its advantages
Tuesday (15.01.2019)	Advantages of RS and Introduction: Basic terms and definitions of ore Geology.
Wednesday (16.01.2019)	Historical Background and scope of economic geology
Thursday (17.01.2019)	Introduction to Aerial photographs and Types of aerial photographs
Friday (18.01.2019)	The characteristics of aerial photographs.
Saturday (19.01.2019)	Importance of mineral deposits in national economy
SUNDAY	20.01.2019
Monday (21.01.2019)	Relationship of Scale, Height determination and relief Displacement
Tuesday (22.01.2019)	Introduction to Stereoscopes and photo-mosaics.
Wednesday (23.01.2019)	Class test of RS covered topics.
Thursday (24.01.2019)	Formation of Ore deposits and ore minerals
Friday (25.01.2019)	Formation of Ore deposits and ore minerals Continue
Saturday (26.01.2019)	Republic Day
SUNDAY	27.01.2019
Monday (28.01.2019)	Satellite Remote Sensing: Imagery Vs aerial Photograph.
Tuesday (29.01.2019)	Difference between active and passive sensors in RS structure and Class Test of Economic Geology on covered topics.
Wednesday (30.01.2019)	morphology of Mineral deposits
Thursday (31.01.2019)	Different satellite programmes of India and other countries.
Friday (01.02.2019)	Basics of Microwave Remote sensing.
Saturday (02.02.2019)	lithological and structural controls on mineralization
SUNDAY	03.02.2019

Jaipal

*Seen
Mysal*

Department of Geology
Lesson Plan for Feb. & March 2019

Assistant Professor- Jaipal Singh

M.Sc. (Final) 4th Semester, Paper- Remote Sensing & GIS Technology

Monday (25.2.2019)	Relationship of Scale, Height determination and relief Displacement
Tuesday (26.2.2019)	Introduction to Stereoscopes and photo-mosaics and Practical on same.
Wednesday (27.2.2019)	Detailed understanding of Stereoscopy in RS
Thursday (28.2.2019)	Satellite Remote Sensing: Imagery Vs aerial Photograph.
Friday (01.3.2019)	Revision of covered Syllabus
Saturday (02.3.2019)	Class Test of covered Syllabus
SUNDAY	03.03.2019

M.Sc. (Final) 4th Semester, Paper- Economic Geology

Monday (25.2.2019)	Identification of Ore Minerals in Hand Specimens. Formation of Ore deposits and ore minerals
Tuesday (26.2.2019)	Formation of Ore deposits and ore minerals Continue
Wednesday (27.2.2019)	Morphology of Mineral deposits
Thursday (28.2.2019)	Role of Minerals deposits in National Economy
Friday (01.3.2019)	Revision of covered Syllabus
Saturday (02.3.2019)	Class Test of covered Syllabus
SUNDAY	03.03.2019

M.Sc. (Previous) 2nd Semester, Analytical Techniques and Instrumentation in Geology

Monday (25.2.2019)	Properties of oxide Group minerals
Tuesday (26.2.2019)	Properties of oxide Group minerals continue...
Wednesday (27.2.2019)	Characteristics of Carbonate mineral groups and Identification of Minerals in Hand specimen.(1-5)
Thursday (28.2.2019)	Characteristics of Other mineral (Native Elements) groups
Friday (01.3.2019)	Rock thin section and slide preparation and Revision of covered Syllabus
Saturday (02.3.2019)	Class Test of Covered Syllabus and Identification of Minerals in Hand specimen.(6-10)
SUNDAY	03.03.2019

Jaipal

*Seen
myal*


DEPARTMENT OF GEOLOGY

Lesson Plan for the 1st Week (1 to 6) of the October 2018

Assistant Professor- Jaipal Singh

M.Sc. (Final)

Monday (1.10.18)	Metasomatism & Metamorphic Differentiation
Tuesday (2.10.18)	Mahatma Gandhi Jayanti
Wednesday (3.10.18)	Anatexis & Migmatites
Thursday (4.10.2018)	Revision of covered Topics & identification and Description of Metamorphic Rocks in Hand specimens
Saturday (6.10.2018)	Seminars/Presentations

M.Sc. (Previous)

Monday (1.10.18)	Overview of Topics in Unit-1
Tuesday (2.10.18)	Mahatma Gandhi Jayanti
Wednesday (3.10.18)	Physical Properties of Minerals
Friday (5.10.2018)	Classification of Minerals
Saturday (6.10.2018)	Revision and Evaluation Practices

B.Sc. (Final)

Tuesday (2.10.18)	Mahatma Gandhi Jayanti
Wednesday (3.10.18)	Metallogenetic Provinces
Thursday (4.10.2018)	Revision and Evaluation of covered Syllabus

B.Sc. (1st Year)

Monday (1.10.18)	Characteristics of Monoclinic System & Components and Uses of Brunton Compass
Wednesday (3.10.18)	Components and Uses of Brunton Compass to Group-2,3
Friday (5.10.2018)	Components and Uses of Brunton Compass to Group-4
Saturday (6.10.2018)	Revision of covered Syllabus

Jaipal

*seen
myself*

Dr. Bhowana Gang

Lesson Plan

Department of Mathematics

(Session: 2023-2024)

S.No	Class / Subject	January	February	March	April
1.	B.Sc IIIrd Real & Complex & Dynamics (3) (9:45-10:30)	Beta & Gamma functions, Double & Triple Integrals, Dirichlet's Integral. Velocity & Acceleration Simple Harmonic motion.	Fourier Series, Parseval's Identity, Fourier Series for even & odd functions. Mass, Momentum & force, Newton's law of motion, Work, Power & Energy.	Continuity & Differentiability of Complex functions, Analytic functions, C-R Equations. Motion on Smooth & rough Plane Curves, Projectile, Vector Angular Velocity.	Translation, Rotation, Conformal Mappings, Mobius Transformation. Central orbits, Kepler's laws of Motion, Motion of a particle in three dimensions.
2.	M.Sc (F) Graph Theory (10:30-11:15)	Types of Graphs, Walks, paths & Circuits, Connected & Disconnected graphs, Application of graphs, operations on Graphs, Isomorphism of Graphs.	Eulerian & Hamiltonian paths, Shortest path in a Weighted Graph, Planar Graphs, Detection of planarity & Kuratowski's th ^m , Graph Colouring.	Directed Graphs, Trees, Tree Terminology, Rooted labeled Trees, Prefix Code, Binary Search Tree, Tree Traversal.	Spanning Trees & Cut Sets, Minimum Spanning Trees, Kruskal algorithm, Prim Algorithm, Decision Trees, Sorting Methods.
3.	B.Sc IIIrd Linear Algebra (12:00-12:45)	Vector spaces, Subspaces, Linear span, linearly I.D & dependent subset of a vector space, Existence Theorem, Dimensions, Quotient Space & its dimension.	Homomorphism & Isomorphism of Vector spaces, Linear Transformation, Dual space, Annihilator of Subspaces of finite dimensional vector spaces, Null Space, Range Space of a L.T, Rank & Nullity Theorem.	Algebra of linear Transformations, Minimal polynomial of a L.T, Singular & Non-Singular L.T, Matrix of a linear Transformation, change of basis, Eigen values & Eigen value of L.T.	Inner Product Spaces, Cauchy-Schwarz inequality, orthogonal vectors, orthogonal sets, Bessel's Inequality for finite dimensional vector spaces, Gram-Schmidt orthogonalization process.
4.	M.Sc (P) Operation Research (12:45-1:30)	Operation Research - Origins, Definition & Scope. Linear Programming, Big-M & Two-phase methods, Degeneracy, Duality in linear programming	• Transportation problems • Assignment Problems	• Queuing Models • Sequencing problems Blair	• Inventory Control models • Game Theory. HOD

Lesson-plan

(Department of Mathematics)

(Session-2019-2020) (odd Sem)

Class/Subject	July-Aug	September	October	November
B.Sc-Ist (Algebra)	Unit-3rd Symmetric, skew symmetric Rank of a matrix, Eigen value, Minimal Polynomial	Unit-3rd Cayley Hamilton thm Unitary & orthogonal Bilinear & Quadratic form.	Unit-3rd Relations b/w the roots & coefficients of general polynomial Eq ⁿ in one variable	Unit-4th Nature of roots of equation Descartes's Rule of Signs, Cardan's Method.
B.Sc IIrd (P.D.E)	Formation of Partial Differential Eq ⁿ .	* first order linear P.D.E * first order Non linear P.D.E	* Linear Partial Differential Eq ⁿ of second & higher order * Classification & Canonical form of second order L.P.E	* Characteristics of second order P.D.E * Method of Separation of Variables, wave, Heat & Laplace Eq ⁿ .
M.Sc (P) Mathematical Statistics	Probability, Boole's Inequality, Conditional probability	Independent Events, Bayes's thm, Random Variable, Discrete & Continuous Random variable	Variance, Co-Variance, Moment Generating function. Discrete Distribution, Binomial, Poisson, Normal Distribution.	Testing of Hypothesis, one tailed & Two tailed Tests * Types of Errors
B.Sc Ist Solid Geometry	* General Eq ⁿ of second Degree. * Tracing of Conics	* Confocal Conics * Polar Eq ⁿ of a conic * Sphere	* Cone * Cylinders * The Conicoid	* The plane Sections of Conicoids * Generating lines * Reduction of Second Degree Equations

Below

Dr. Blawana Singh

Department of Mathematics

Session - 2019-2020

Lesson Plan

Even Sem

Month	Topic	Reference	Subject	Content	Remarks
Jan	B.Sc-Ist (Vector Calculus)	B.Sc-IIInd (Special function)	M.Sc(P) (Operation Research)	B.Sc-Ist (Number Theory & Trigonometry)	
Jan	Review chapters	<ul style="list-style-type: none"> Power Series Bessel's Equation & function. Legendre's Eqⁿ 	<ul style="list-style-type: none"> Operation Research - origin, Defn & Scope, Linear Programming, Degeneracy, Duality 	<ul style="list-style-type: none"> Divisibility Greatest Common Divisors. 	
Feb	<ul style="list-style-type: none"> Multiple products of Vectors Differentiation of Vectors 	<ul style="list-style-type: none"> Heomite's Equation Laplace Transform Inverse Laplace Transform 	<ul style="list-style-type: none"> Transportation Problem Assignment Problem 	<ul style="list-style-type: none"> Least Common Multiple, Linear Congruence, De Moivre's theorem. 	
March	Curl, Divergence & Grad, Revision	<ul style="list-style-type: none"> Use of Laplace Transform in Integral Equations Solution of D.E by Laplace Transformation 	<ul style="list-style-type: none"> Queuing Models Sequencing Problems 	Fermat's, Wilson's Chinese Remainder Theorem, Residue System.	
April	Vectors, Integrating, Gauss's, Green's & Stoke's theorem.	<ul style="list-style-type: none"> Fourier Transform Solution of Differential Eqⁿ by Fourier Transform. 	<ul style="list-style-type: none"> Inventory Control Models Game Theory 	<ul style="list-style-type: none"> Hyperbolic functions, logarithm of a complex quantity, Inverse Circular function. 	

Blawana Singh

Lesson-plan

(Department of Mathematics)

(Session-2019-2020) (odd Sem)

Class/Subject	July-Aug	September	October	November
B.Sc-Ist (Algebra)	Unit-3rd Symmetric, skew symmetric Rank of a matrix, Eigen value, Minimal Polynomial	Unit-IIIrd Cayley Hamilton thm Unitary & orthogonal Bilinear & Quadratic form.	Unit-3rd Relations b/w the roots & coefficients of general polynomial Eq ⁿ in one variable	Unit-4th Nature of roots of equation Descartes's Rule of Signs, Cardan's Method.
B.Sc IIrd (P.D.E)	Formation of Partial Differential Eq ⁿ .	* first order linear P.D.E * first order Non linear P.D.E	* Linear Partial Differential Eq ⁿ of second & higher order * Classification & Canonical form of second order L.P.E	* Characteristics of second order P.D.E * Method of Separation of Variables, wave, Heat & Laplace Eq ⁿ .
M.Sc (P) Mathematical Statistics	Probability, Boole's Inequality, Conditional probability	Independent Events, Bayes's thm, Random Variable, Discrete & Continuous Random variable	Variance, Co-Variance, Moment Generating function. Discrete Distribution, Binomial, Poisson, Normal Distribution.	Testing of Hypothesis, one tailed & Two tailed Tests * Types of Errors
B.Sc Ist Solid Geometry	* General Eq ⁿ of second Degree. * Tracing of Conics	* Confocal Conics * Polar Eq ⁿ of a conic * Sphere	* Cone * Cylinders * The Conicoid	* The plane Sections of Conicoids * Generating lines * Reduction of Second Degree Equations

Below

Subject mathematics

Lesson plan

Dr Suman Yadav

Session 2019-20 (odd sem)

<p>Aug 2019</p>	<p>9: 9:45 Numerical Analysis</p>	<p>9:45:10:30 Real Analysis</p>	<p>12:40:12:45 P.D.E</p>	<p>12:45:1:30 Function Analysis</p>
<p>Aug 2019</p>	<p>Newton's Gregory formulas</p>	<p>Riemann Integral Monotonic function</p>	<p>Integration of Partial diff eq</p>	<p>C^1 space</p>
<p>Sep 2019</p>	<p>first derivative and second derivative</p>	<p>Improper Integral First order linear Partial diff eq</p>	<p>Improper integral First order linear P.D.E.</p>	<p>Normed linear space</p>
<p>Oct 2019</p>	<p>Properties of eigen values divided diff formula</p>	<p>Linear Partial diff eqs of second and higher orders metric spaces open & closed in metric space</p>	<p>Linear Partial diff eqs of second and higher orders. Classification & P.D.E.</p>	<p>metric space linear product space.</p>
<p>Nov 2019</p>	<p>Gauss's quadrature formula.</p>	<p>Classification and canonical forms of second order linear P.D.E.</p>	<p>Characteristics of second order Partial diff eq and Cauchy's problem</p>	<p>functional Analysis Theorem.</p>

Suman
08/08/2019

Subject Mathematics

Lesson Plan

Session 2019-20 even sem

	9:45-10:30 Real and Complex Analysis	9:45-10:30 Linear Algebra	12:45-1:30 Special function	12:45 to 1:30 Graph theory
July	Jacobians Beta and Gamma function	Vector Spaces Subspaces.	Power Series.	Types of Graphs, walks, path & circuit, connected & Disconnected graphs, Application of graphs, operations on Graphs, Isomorphism of Graphs.
August	Double and triple integral	Homomorphism and isomorphism L.T.	Legendre's eqs.	Eulerian & Hamiltonian path, shortest path in a weighted graph, planar Graphs, Detection of planarity & Kuratowski's theorem, Graph coloring.
sep	Calculus of complex functions	Algebra of L.T. Minimal polynomial of L.T	Laplace Transforms	Directed Graphs, Trees, Terminology Rooted labeled Trees, Prefix code, Binary Search Tree, Tree Traversal.
Oct Nov	Elementary functions and Mobius transformations.	Inner product space, orthogonal vectors.	Fourier transforms.	Spanning Trees & cut sets, Minimum Spanning Trees, Kruskal algorithm, Prim Algos, Decision Trees, Sorting method.

Subject mathematics

session 2019-20

Lesson even sem

Dr. LAXMI

	9:45 : 10:30 Linear Algebra	12:00 : 12:45 Special function	12:45 : 1:30 D.d.E	1:30 : 2:15 mathematical foundation of C. Science
July	Vector spaces Subspaces.	power series	Exact differential eqn. Integrating factor	measure of central Tendency.
August	Homomorphism and isomorphism L.T.	Legendre's eqs.	Self orthogonal family of curves.	Algorithms, merits & demerits, Exponentiation
sep.	Algebra of L.T. minimal polynomial of L.T	Laplace Transforms	Reduction to normal form.	Trees, minimum distance trees, minimum weight and minimum distance spanning
Oct. Nov.	Inner product space. orthogonal vectors.	Fourier transforms.	ordinary simultaneous differential equation.	LHRR, LHRRWCCs, DCRR, Recursive procedures.

Lesson

Dr. LAXMI

Session \Rightarrow 2019-2020 {Lesson Plan} Department of Mathematics

(odd Sem)

		9:45 - 10:30	10:30-11:15	11:15 - 12:00	12:00 - 12:45	1:30-2:15
CLASS	BCA Ist (3 days)	B.Sc Ist Sec A	B.Sc IInd year, Sec-A	BBA Ist year (3 days)	B.Sc Ist year, Sec-C	
	MATHEMATICS	Algebra	P.D.E	MATHEMATICS	Calculus	
PAPER	Theory of Sets: Meaning, types, union, intersection.	Matrices \div Symmetric, Hermitian. Elementary operations.	Formation of Partial differential Equation	Theory of Sets - Meaning, elements, types.	Successive Differentiation	
August						
September	Complement and difference of sets; Cartesian product of two sets; application of set theory.	Rank of a Matrix, Inverse of a Matrix, Linear Dependant and Independent, Characteristic Equation of a Matrix	Improper integral, first order linear Partial Differential Equation.	Algebra of Matrices, Determinants, Matrices	Some General theorem on Differentiable functions and Expansion; Asymptotes	
October	Indices and logarithms, arithmetic and sum of first n natural numbers.	Applications of matrices to a system of linear Equations, Orthogonal and Unitary Matrices.	Linear Partial differential Equation of second and higher orders, Classification and Canonical forms. of	Indices and Logarithms.	Curvature, radius of Curvature for Cartesian Curve, Reduction formulae.	
November	Permutations, Combinations Algebra of matrices and Determinants.	Relation between the Roots and Coefficients of Eg^n , Solution of Cubic and Biquadratic Equations, Descartes' Rule of Signs.	Second order linear Partial diff Eg^n , characteristic of Second Order Partial diff. Equation and Cauchy's Problem.	Number Theory, Greatest Common Divisors and least Common multiples. H.O.D	Rectification, Quadrature and Volumes and Surfaces of solids of Revolution.	

Subject mathematics

session 2019-20

Lesson even sem

Dr. LAXMI

	9:45 : 10:30 Linear Algebra	12:00 : 12:45 Special function	12:45 : 1:30 D.d.E	1:30 : 2:15 mathematical foundation of C. Science
July	Vector spaces Subspaces.	power series	Exact differential eqn. Integrating factor	measure of central Tendency.
August	Homomorphism and isomorphism L.T.	Legendre's eqs.	Self orthogonal family of curves.	Algorithms, merits & demerits, Exponentiation
sep.	Algebra of L.T. minimal polynomial of L.T	Laplace Transforms	Reduction to normal form.	Trees, minimum distance trees, minimum weight and minimum distance spanning
Oct. Nov.	Inner product space. orthogonal vectors.	Fourier transforms.	ordinary simultaneous differential equation.	LHRR, LHRRWCCs, DCRR, Recursive procedures.

Lesson

GROVIND HOODA		Department of mathematics / (Session 2023-2024) odd Sem.			
		Lesson plan			
S.No	Class / Subject	January	February	March	April
1.	B.S.C III A N.A. R-75, 1-6 9:00 - 9:45	Newton's Gregory Formulas	First derivative and second derivative	Properties of eigen values divided diff formula	Cramer's Quadrature formula.
2	B.S.C I 'B' R-79, 1-6 Solid 10:30 - 11:15	General equation of second degree Tracing of Conics Tangent at any point to be Conic	Plane section of a sphere. Sphere through a given circle. Intersection of two sphere.	Central Conicoids: Equation of tangent plane. Directed sphere. Normal to the Conicoids	Paraboloids: Circular section, plane section of Conicoids
	M.S.C (P) Ab. Algebra R-21, 1-6 12:45 - 1:30	Symmetric, skew symmetric, Rank of a matrix, Eigen values, minimal polynomial	Cayley Hamilton thm Unitary & orthogonal Bilinear and quadratic form	Relation b/w the roots & Coefficients of general polynomial $ax^n + \dots$ in one variable	Nature of roots of equation Descartes' rule of Signs, Cardan's method.
	B.S.C I 'D' Solid Geometry 40, 1-6 0 - 2:15	General equation of second degree	Tracing of Conics plane section of a sphere	Central Conicoids: Equation of tangent plane OX	Paraboloids Circular section, plane section of Conicoids.

Govt. College, Narnaul.
Lesson Plan - Department of Political Science.

Session. 2018-19.

Class:- B-A-I. 'Indian Constitution:-'

- Month of July-2018:- (IIIrd week) & Fourth week.

Unit-I Making of the Constitution, Salient features, Sources of the Constitution.

- August-2018:- 'Preamble of the Constitution', Fundamental Rights & Duties.

- Sept-2018:- Directive Principles of State Policy.

Unit-II:- President of India: V. President.

- Oct. 2018:- Union Parliament. Rule making process. - Lok Sabha & Rajya Sabha.
State Assembly.

Unit-III:- Nov. 2018 - Union Executive. - Council of Ministers, Prime Minister

Unit-IV:- Dec-2018:- State Executive. Chief Minister. Governor.
Judiciary :- Supreme Court. High Court.

Judicial Activism. Power of Judicial Review.

Class-Test & Assignment Preparation:

[Signature]

Class-B.A-II:- Principles of Political Science:-

Month of July-2018. (IIIrd & Fourth week)

Unit:- 1. Define Political Science. Meaning, Nature and Scope, Importance.
Relation with other Social Sciences.

Unit-II. State; its Elements, various theories of Origin of the State.
(Aug-2018)

Unit-III. Sep-2018:- Development of State, various views regarding
functioning of State. Nature of State, Functions of State.

Oct-2018:- welfare State, Developing State (Modern State)

Class Test, Assignments Preparation.

Nov. 2018.
Unit IV:- Sovereignty :- Meaning, Characteristics, Types.

Dec 2018 - Theories of Sovereignty, Monistic theory & Pluralistic
Theory. Conclude.

Preparation for Semester Examinations.

— x — x — *[Signature]*
C.M.S. Mudgil

Lesson Plan - Department of Political Science.

Session - 2018-19: -

Class. B.A.-III - 'International Organisation'

July - 2018. (IIIrd & IVth Week): -

Unit - I - International Organisation - Meaning, Nature and Scope.

August 2018 :- Evolution and Growth.

Unit II - League of Nations, Structure.

Sep - 2018 :- League of Nations - Objectives, Functions, Causes of failure.

Unit III :- UNO. Origin.

Oct - 2018 :- UNO. Objectives, Principles, Membership, Structure and Functions. Organs :- General Assembly.

Nov - 2018 :- Organs :- Continues :- Security Council, Economic & Social Council, UN Secretariat, Court of Justice.

Unit IV :- (Dec - 2018) :- Specialized Agencies - of UN - UNESCO, IMF, ILO, UNICEF, WHO.

CLASS Test & Assignment Preparation.

— x ————— x —————

MSD
(M.S. Dindia)
HOD.

Government College, Narnaul

Department of Political Science - Lesson Plan

Class - B.A. Ist - "Indian Politics" (Sem. IInd.) Session - 2019-20.

Month of July - 2020 - (First week of Jan)

Unit - I :- 'Federalism in India' - Introduction; Features.

Second week :- Federalism Continue - Union and State Powers.

Third week :- State Autonomy. Centre State relations. Sarabhai's AAYog.

Feb. 2020 :- Election Commission of India; Indian democracy at work. Election Procedure. Recognition of Parties. Party system in India. Voting behaviour

March 2020 :- Defection in India. Anti defection law - (Third Unit)

April - 2020 - Casteism in India. Regionalism in India. Communalism. Linguistics.

May. 2020 - New trends in Indian Politics. Poverty alleviation.

Class Test and Preparation of Assignment -

Class - B.A. IIInd. "PRINCIPLES OF POLITICAL SCIENCE"

Jan - 2020 - Unit I :- Rights :- Define. Fundamental Rights.

Human Rights - Declaration of UN.

Theories of Rights :- Marxist & Liberalist.

Feb. 2020 :- Duties. Fundamental Duties.

Unit II - Define liberty, Types, and theories.

March 2020 :- Equality - Define, Characteristics, Economic liberty, liberty in society, Equality & liberty

Unit III - Development: Define, Types, various models of

April 2020 - Social change and its theories.

Unit IV - RTI - Meaning and Objectives, its implement.

Consumer Protection: Various level to safeguards of Consumer Rights :-

Class Test & Preparation of Assignments.

(Signature)
C.A. 2020/21

Lesson Plan :: 'Political Science'

Class. B. A IIIrd Yr. Sem (6th) Session 2019-20

Jan-2020 :- 'International Organisation-II'

Unit: I :- Regional Organisation :- Meaning:
European Community, SAARC, ASEAN.

Feb-2020 :- ASEAN. Continue.

Unit: II :- UN and Social Justice :-
Human Rights, Decolonization.

March-2020 :- Decolonization. Continue,

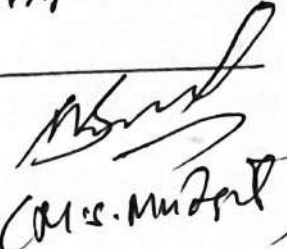
Unit: III :- working of the U.N. towards Peace :- Peace Making,
Peace Enforcement, Peace Building and Peace Keeping,
An Assessment of UN.

April 2020 :-

Unit: IV :- UN and the Third World :- Reforms, Democratization
of UN system, India's claim for permanent membership
of Security Council.

Class Test and Preparation of Assignments

_____ X _____ X _____


(Mrs. Mridul)
HOD →

Page 88.

August.

2019-20 (Sem. odd sem.)

Date.

Aug 2019 Nov.

<p>B.Sc. - III Real Analysis</p>	<p>Riemann integral improper integral and their convergence</p>	<p>integral as a function of a parameter Metric spaces open and closed sets in metric spaces</p>	<p>Completeness in metric space continuity and uniform continuity in metric spaces.</p>	<p>compactness in metric space connectedness in metric space.</p>
<p>Advanced Topology M.Sc. (P)</p>	<p>Regular, Normal T_3, T_4 complete regularity</p>	<p>Product topological embedding and metrization. Tychonoff theorem.</p>	<p>Nets, Filters Ultra filter principle Hausdorffness and filters.</p>	<p>covering of a space local finiteness Paracompact spaces. A-H. Stone theorem</p>
<p>B.Sc. - II Calculus</p>	<p>Limit, continuity. Successive diff. Leibniz theorem L'Hospital and Taylor series expansion</p>	<p>Asymptotes. Curvature</p>	<p>Tracing of curves Reduction formulae</p>	<p>Quadrature sectoris area.</p>
<p>B.Sc. - II Advanced Calculus</p>	<p>Continuity Mean value theorem Darboux intermediate value theorem</p>	<p>Limit and continuity of real valued functions of two variable.</p>	<p>maxima, minima. Saddle point of two variable.</p>	<p>Curves, Tangents, Principle, Envelope. Envelope.</p>

<p>B.Sc - Ist & IInd Linear Algebra</p>	<p>Feb - Jan Vector Space and Subspace. Basis and dimension. Quotient space.</p>	<p>Department of Mathematics (2019-20) (even sem) Feb. marks Linear transformation Rank and Nullity. Algebra of L.T.</p>	<p>April march Matrix of L.T. Dual space.</p>	<p>Nov. Jan 2020 April Eigen value and Eigen vectors. Inner product space. Linear operators on inner product space.</p>
<p>M.Sc. (P) Algebraic Number Theory</p>	<p>Algebraic Number Fermat theorem. Primes of $\mathbb{Q}(\sqrt{2})$</p>	<p>Countability of set of algebraic numbers. theorem on Primitive elements</p>	<p>Norm and trace of algebraic number. existence of an integral basis</p>	<p>Integral closure. Dedekind ring. localization of domain. fraction ideal. gcd and lcm of ideal. Chinese remainder theorem.</p>
<p>B.Sc - Ist ordinary diff. equation.</p>	<p>Exact diff. equation. Equation of first order but not of first degree.</p>	<p>orthogonal trajectories. linear diff. eqn. with constant coeff.</p>	<p>Homogeneous linear Equations. linear diff. eqn. of second order.</p>	<p>Total diff. equation.</p>
<p>B.Sc - IInd Sequence and Series.</p>	<p>Topology of Real Numbers, Sequence. Infinite series. Infinite Alternating Arbitrary series</p>	<p>Alternating series</p>	<p>Arbitrary series</p>	<p>Infinite Product.</p>

Lesson Plan - B.A.III

Subject Name: Sanskrit

Teacher Name - Dr. Ashish Kumar

August/ Week	Topic/ classs
1 st 08/19	संस्कृत व्युत्पत्ति साहित्य - प्रथम व्याख्यान - समय १
2 nd 08/19	" " द्वितीय व्याख्यान - दूरभाष
3 rd 08/19	" " तृतीय व्याख्यान - वाणिज्य
4 th 08/19	" " चतुर्थ व्याख्यान - वातावरण
07/08/19	कक्षा परीक्षा

Subject Name: Sanskrit Teacher Name: Dr. Ashish Kumar

August/ Week	Topic/ classs
09/08/19	संस्कृत साहित्य का इतिवृत्त -
10/08/19	साहित्य - ऋग्वेद,
13/08/19	यजुर्वेद
14/08/19	सामवेद
16/08/19	अथर्ववेद

Subject Name: Sanskrit Teacher Name: Dr. Ashish Kumar

August/ Week	Topic/ classs
17/08/19	वृद्धि - ऋग्वेद, एतरेय, ऋषितक
20/08/19	" " यजुर्वेद
21/08/19	" " सामवेद
22/08/19	" " अथर्ववेद
24/08/19	कक्षा परीक्षा

Subject Name: Sanskrit Teacher Name: Dr. Ashish Kumar

August/ Week	Topic/ classs
27/08/19	सामवेद, अथर्ववेद
28/08/19	उपनिषद् - ऋग्वेद, यजुर्वेद, सामवेद
29/08/19	" " सामवेद, अथर्ववेद
30/08/19	कक्षा परीक्षा

WAF from CAU Always IMP DO IMP

Lesson Plan - B.A 1st year 1st sem.

Subject Name - Sanskrit

Teacher Name - Dr. Ashish Kumar

August/Week	Topic/class
1/08/2019	संस्कृत व्यंजनसहितसूत्री - 5मं अध्यायः, शिष्टान्तः
2/08/2019	" द्वितीय अध्यायः - मेलनम्
3/08/2019	" तृतीय अध्यायः - सरल-व्ययानि
4/08/2019	" चतुर्थ अध्यायः - सामान्य-व्ययानि
5/08/2019	" द्वात्रिंशत् विचार विमर्श
6/08/2019	" कक्षा परीक्षा

August/Week	Topic/class
7/08/19	" चतुर्थ अध्याय - सामान्य-व्ययानि
8/08/19	पञ्चम अध्यायः - मित्र-मेलनम्
9/08/19	" - "
10/08/19	षष्ठ अध्यायः - यात्रा
11/08/19	द्वात्रिंशत् विचार विमर्श
12/08/19	कक्षा परीक्षा

August/Week	Topic/class
13/08/19	सप्तम अध्यायः - प्रवसातः प्रतिनिवर्तनम्
14/08/19	अष्टम अध्यायः - द्वात्रिंशत्
15/08/19	द्वात्रिंशत् कक्षा परीक्षा
16/08/19	युग्मिन् - 3 शब्दस्य, राम, कवि,
17/08/19	कक्षा परीक्षा

August/Week	Topic/class
18/08/19	शब्दस्य - मानु, पितृ
19/08/19	" - लता, मति
20/08/19	" - नदी, धनु
21/08/19	" - वयू, माह

Ashish

WAF from CAU AIWB IMP

Lesson Plan - B.A. 1st Year 1st Sem.

Subject Name:- Sanskrit

Teacher Name - Dr. Ashish Kumar

August/ Week	Topic/ class
1/08/19	संस्कृत वाच व्यवहार-सादृश्या, प्रथम अध्याय-परीक्षा
2/08/19	द्वितीय अध्याय:- चल-चित्रम्
3/08/19	तृतीय अध्याय:- विद्वत्काण्डः
4/08/19	चतुर्थ अध्याय:- स्त्रियः
7/08/19	कक्षा परीक्षा
Subject Name:- 05/08/19	पांचम अध्यायः Teacher Name पाकः
August/ Week	Topic/ class
09/08/19	षष्ठ अध्याय :- वैशम्पायानि
10/08/19	सप्तम अध्याय:- कात्यायनः
13/08/19	अष्टम अध्याय - स्वस्वम्
14/08/19	कक्षा परीक्षा
16/08/19	नवम अध्याय, तद्विषय प्रत्यय-मुद्र

August/ Week	Topic/ class
17/08/19	दशम अध्याय, तद्विषय प्रत्यय, इति, क्त
20/08/19	" " " " " " " " " " " "
21/08/19	कक्षा परीक्षा
22/08/19	गणित - अ, इ
24/08/19	गणित, - ए, ओ
Subject Name:- 26/08/19	गणित - पा, लिख Teacher Name
August/ Week	Topic/ class
27/08/19	कक्षा परीक्षा
28/08/19	गणित - क, ख
29/08/19	" " - ग, घ
30/08/19	" " - ङ, च

(Handwritten signature)



Lesson Plan - B.Sc II, IIIrd Sem.

Subject Name:- Sanskrit

Teacher Name - Dr. Abhishek Kumar

August/ Week	Topic/ class
8/08/19	पुत्रम अध्यायः - ईशकृतः
7/08/19	द्वितीय अध्यायः - वसुं लो मजाम इ
30/08/19	तृतीय अध्यायः - स्वर्गो राम इ
19/08/19	चतुर्थ अध्यायः = कक्षा परीक्षा

Subject Name:-

Teacher Name

August/ Week	Topic/ class
20/08/19	चतुर्थ अध्यायः - साधुवर्तन्यर
21/08/19	पञ्चम अध्यायः - विविधणस्य विज्ञाप.
26/08/19	षष्ठ अध्यायः - विम् वारिहयम्
27/08/19	कक्षा परीक्षा

Subject Name:-

Teacher Name

August/ Week	Topic/ class
28/08/19	यूनिट = 3 - शब्दरूप-राम,
2 nd	
3 rd	
4 th	

Subject Name:-

Teacher Name

August/ Week	Topic/ class
1 st	
2 nd	
3 rd	
4 th	

28
SRRPERS

WAF
from
CAU
Alwa
IMP
DO I
IMP

GOVERNMENT COLLEGE NARNAUL

LESSON PLAN
(From 2022-23 to 2023)

Name of the Extension Lecturer Sh. Ashish kumar

Class and section B.A. 2nd 4th 6th semester section-A

Subject SANSKRIT

ASSIGNMENTS	ASSIGNMENTS	ASSIGNMENTS
Week 1	Week 1	WEEK 1
Day1 सप्तमीति अथवा सूत्र-1,3	DAY 1 दूरभाषम् सूत्र-1-5	DAY 1 वेद-शास्त्र विना गुणः
Day2 सप्तमीति अथवा सूत्र-4,6	DAY 2 सूत्र- 5-10	DAY 2 संस्कृत वाच्यवशात् सप्तमीति
Day3 सप्तमीति अथवा सूत्र-7,9	Day3 सूत्र- 11-15	Day3 संस्कृत वाच्यवशात् सूत्र-
Day4 सप्तमीति अथवा सूत्र-10-12	Day4 सूत्र- 16-20	Day4 संस्कृत वाच्यवशात् अर्थः
Day5 सप्तमीति अथवा सूत्र-13-15	Day5 सूत्र- 21-25	Day5 संस्कृत वाच्यवशात् सप्तमीतिवशात्
Day6 सप्तमीति अथवा सूत्र-16-18	Day6 सूत्र- 26-30	Day6 CLASS TEST
Week 2	Week 2	Week 2
Day1 सप्तमीति अथवा सूत्र-19-21	Day1 सूत्र- 31-35	Day1 अधिपत्यसम्बन्धम् सूत्र- 1-4
Day2 सप्तमीति अथवा सूत्र-22-24	Day2 सूत्र- 36-40	Day2 अधिपत्यसम्बन्धम् सूत्र- 4-8
Day3 सप्तमीति अथवा सूत्र-25-27	Day3 सूत्र-41-45	Day3 सूत्र- 8-12
Day4 सप्तमीति अथवा सूत्र-28-30	Day4 सूत्र- 46-50	Day4 सूत्र- 13-19
Day5 सप्तमीति अथवा सूत्र-31-33	Day5 सूत्र- 50-56	Day5 सूत्र- 20-26
Day6 Class Work	Day6 Class Work	Day6 Class Work
Week 3	Week 3	Week 3
Day1 सप्तमीति अथवा सूत्र-37-39	Day1 मुक्तसामोपदेश 1-3	Day1 सूत्र- 27-32
Day2 सप्तमीति अथवा सूत्र-40-42	Day2 मुक्तसामोपदेश 4-6	Day2 अधिपत्यसम्बन्धम् सूत्र- 1-4
Day3 सप्तमीति अथवा सूत्र-43-45	Day3 मुक्तसामोपदेश 7-10	Day3 सूत्र- 5-10
Day4 सप्तमीति अथवा सूत्र-46-48	Day4 मुक्तसामोपदेश 11-13	Day4 सूत्र- 11-15
Day5 सप्तमीति अथवा सूत्र-49-51	Day5 मुक्तसामोपदेश 14-16	Day5 सूत्र- 16-20
Day6 सप्तमीति अथवा सूत्र-52-54	Day6 CLASS TEST	Day6 सूत्र- 21-25
Week4	Week4	Week4
Day1 सप्तमीति अथवा सूत्र-55-57	Day1 मुक्तसामोपदेश 17-20	Day1 सूत्र- 26-32
Day2 सप्तमीति अथवा सूत्र-58-60	Day2 मुक्तसामोपदेश 21-23	Day2 class test

ASH

WAF from CAU Always IMP DO IMP

Day 3	भाष्यहीना द्वितीय अध्याय श्लोक-61-63	Day 3 शुक्लनातोपदेश 24-26	Day 3 अभिवाचनामुत्तरम् ७० अंक 1-4
Day 4	भाष्यहीना द्वितीय अध्याय श्लोक-64-66	Day 4 शुक्लनातोपदेश 26-30	Day 4 शॉक-5-10
Day 5	Class test	Day 5 शुक्लनातोपदेश 30-32	Day 5 शॉक-11-15
Day 6	Class work	Day 6 CLASS TEST	Day 6 शॉक-16-20
Week 7		Week 7	Week 7
Day 1	भाष्यहीना द्वितीय अध्याय श्लोक-67-69	Day 1 सारांश प्रश्न	Day 1 शॉक-21-26
Day 2	भाष्यहीना द्वितीय अध्याय श्लोक-69-72	Day 2 सारांश प्रश्न	Day 2 26-32
Day 3	Practice test	Day 3 Practice test	Day 3 Practice test
Day 4	स्फुटं द्वितीय सर्ग-1-3	Day 4 सारांश प्रश्न	Day 4 साजुन सलिन वा इतिहास-उत्तर
Day 5	स्फुटं द्वितीय सर्ग-4-6	Day 5 सारांश प्रश्न	Day 5 महाभारत-परिचय
Day 6	स्फुटं द्वितीय सर्ग-7-9	Day 6 अध्याय कार्य	Day 6 अत्रयोग
Week 8		Week 8	Week 8
Day 1	स्फुटं द्वितीय सर्ग-10-12	Day 1 व्याकरण कार्य	Day 1 कालिदास
Day 2	स्फुटं द्वितीय सर्ग-13-15	Day 2 व्याकरण कार्य	Day 2 कालिदास
Day 3	स्फुटं द्वितीय सर्ग-16-18	Day 3 व्याकरण कार्य	Day 3 भारवि
Day 4	स्फुटं द्वितीय सर्ग-19-21	Day 4 व्याकरण कार्य	Day 4 भारवि
Day 5	स्फुटं द्वितीय सर्ग-22-24	Day 5 व्याकरण कार्य	Day 5 माघ
Day 6	class test	Day 6 व्याकरण कार्य	Day 6 माघ
Week 9		Week 9	Week 9
Day 1	स्फुटं द्वितीय सर्ग-25-27	Day 1 व्याकरण कार्य	Day 1 शीर्ष
Day 2	स्फुटं द्वितीय सर्ग-28-30	Day 2 व्याकरण कार्य	Day 2 शीर्ष
Day 3	स्फुटं द्वितीय सर्ग-31-33	Day 3 व्याकरण कार्य	Day 3 वागभट्ट
Day 4	स्फुटं द्वितीय सर्ग-34-36	Day 4 व्याकरण कार्य	Day 4 वागभट्ट
Day 5	स्फुटं द्वितीय सर्ग-37-39	Day 5 व्याकरण कार्य	Day 5 शशि
Day 6	Practice test	Day 6 व्याकरण कार्य	Day 6 शशि
Week 10		Week 10	Week 10
Day 1	स्फुटं द्वितीय सर्ग-40-42	Day 1 व्याकरण कार्य	Day 1 सुवन्दु
Day 2	स्फुटं द्वितीय सर्ग-43-45	Day 2 व्याकरण कार्य	Day 2 सुवन्दु
Day 3	स्फुटं द्वितीय सर्ग-46-48	Day 3 व्याकरण कार्य	Day 3 अम्बिकादत्त व्यास
Day 4	स्फुटं द्वितीय सर्ग-49-51	Day 4 व्याकरण कार्य	Day 4 अम्बिकादत्त व्यास
Day 5	स्फुटं द्वितीय सर्ग-52-54	Day 5 व्याकरण कार्य	Day 5 भास
Day 6	स्फुटं द्वितीय सर्ग-55-57	Day 6 व्याकरण कार्य	Day 6 भास

PS

WAF from CAU Always IMP DO IMP

Week 11

- Day 1 रघुवंशम् द्वितीय सर्ग-58-60
DAY 2 रघुवंशम् द्वितीय सर्ग-61-63
DAY 3 रघुवंशम् द्वितीय सर्ग-64-66
DAY 4 रघुवंशम् द्वितीय सर्ग-64-66
DAY 5 रघुवंशम् द्वितीय सर्ग-67-69
DAY 6 रघुवंशम् द्वितीय सर्ग-70-72

WEEK 12

- DAY 1 रघुवंशम् द्वितीय सर्ग-73-75
DAY 2 कृदन्तः कः, कञ्चत्, कृदन्तः-कत्वा, एषत्, तुभूत्
कृदन्तः-शान्, शानस्
DAY 3 कृदन्तः-वत्, तन्वत्, अनीषत्
DAY 4 समासः-इन्द्र
DAY 5 समासः- बहुव्रीहि
DAY 6 अन्वयस्य सूत्र विमर्श

Week 11

- Day 1 व्याकरण कार्य
DAY 2 व्याकरण कार्य
DAY 3 व्याकरण कार्य
DAY 4 व्याकरण कार्य
DAY 5 व्याकरण कार्य
DAY 6 व्याकरण कार्य

WEEK 12

- DAY 1 व्याकरण कार्य
DAY 2 अभ्यास कार्य
DAY 3 व्याकरण कार्य
DAY 4 अभ्यास कार्य
DAY 5 व्याकरण कार्य
DAY 6 अभ्यास कार्य

Week 11

- Day 1 भवभूति
DAY 2 भवभूति
DAY 3 नाटक के पात्रों का परिचय
DAY 4 अभ्यास कार्य
DAY 5 व्याकरण कार्य
DAY 6 व्याकरण कार्य

WEEK 12

- DAY 1 व्याकरण कार्य
DAY 2 अभ्यास कार्य
DAY 3 व्याकरण कार्य
DAY 4 अभ्यास कार्य
DAY 5 व्याकरण कार्य
DAY 6 अभ्यास कार्य

GOVERNMENT COLLEGE NARNAUL

LESSION PLAN WEEKS

(From January 2021 to April 2021)

Name of the assistant professor	Sh. Ashish kumar
Class and section	B.A-2 nd semester section-A
Subject	SANSKRIT

ASSIGNMENTS

Week 1

Week 1 Day1,	दूतवाक्यम्, श्लोक-1-5
Week 1 Day2,	दूतवाक्यम्, श्लोक-6-
Week 1 Day3,	दूतवाक्यम्, श्लोक- 11-15
Week 1 Day4,	दूतवाक्यम्, श्लोक- 16-20
Week 1 Day5,	दूतवाक्यम्, श्लोक-21-25
Week 1 Day6 ,	दूतवाक्यम्, श्लोक-26-30

Week 2

Week 2 Day1	दूतवाक्यम्, श्लोक-31-35
Week 2 Day2	दूतवाक्यम्, श्लोक-36-40
Week 2 Day3	दूतवाक्यम्, श्लोक-41-45
Week 2 Day4	दूतवाक्यम्, श्लोक-46-50

Ashish

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 2 Day5	दूतवाक्यम्, श्लोक-51-56
Week 2 Day6	Practice Test
Week3	
Week 3 Day1	शुकनासोपदेश-गद्यांश-1-3
Week 3 Day2	शुकनासोपदेश-गद्यांश-4-6
Week 3 Day3	शुकनासोपदेश-गद्यांश-7-9
Week 3 Day4	शुकनासोपदेश-गद्यांश-10-12
Week 3 Day5	शुकनासोपदेश-गद्यांश-13-15
Week 3 Day6	शुकनासोपदेश-गद्यांश-16-18
Week4	
Week4Day1	अवकाश वसन्त पञ्चमी
Week4Day2	शुकनासोपदेश-गद्यांश-19-20
Week4Day3	शुकनासोपदेश-गद्यांश-21-23
Week4 Day4	शुकनासोपदेश-गद्यांश-24-27
Week4 Day5	अवकाश- गणतन्त्र दिवस
Week4 Day6	शुकनासोपदेश-गद्यांश-28-30
Week5	
Week5 Day1	शुकनासोपदेश-गद्यांश-31-32
Week5 Day2	दूतवाक्यम्, 1 सारांशात्मक प्रश्न

day

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week5 Day3	दूतवाक्यम्, 1 सारांशात्मक प्रश्न
Week5 Day4	दूतवाक्यम्, संस्कृत श्लोकोच्चारण
Week5 Day5	दूतवाक्यम्, सारांशात्मक प्रश्न
Week5 Day6	दूतवाक्यम्, 1 सारांशात्मक प्रश्न
Week 6	
Week 6 Day1	शुकनासोपदेश-1, सारांशात्मक प्रश्न
Week 6 Day2	शुकनासोपदेश-1, सारांशात्मक प्रश्न
Week 6 Day3	शुकनासोपदेश-1, सारांशात्मक प्रश्न
Week 6 Day4	शुकनासोपदेश-1, सारांशात्मक प्रश्न
Week 6 Day5	शुकनासोपदेश-1, सारांशात्मक प्रश्न
Week 6 Day6	अवकाश महर्षि दयानन्द सरस्वती जन्मदिवस
Week 7	
Week 7 Day1	छन्द- स्रग्धरा
Week 7 Day2	अवकाश महाशिवरात्रि
Week 7 Day3	छन्द- वशंस्थ
Week 7 Day4	छन्द- शिखरिणी
Week 7 Day5	छन्द- मन्दाक्रान्ता
Week 7 Day6	छन्द- वसन्ततिलका
Week 8	

Dayan

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 8 Day1	छन्द- शार्दूलविक्रीडितम्
Week 8 Day2	छन्द- अनुष्टुप्
Week 8 Day3	छन्द-आर्या
Week 8 Day4	छन्द- इन्द्रव्रजा
Week 8 Day5	छन्द- उपेन्द्रव्रजा
Week 8 Day6	छन्द- उपजाति
Week 9	
Week 9 Day1	छन्द- मालिनी
Week 9 Day2	शब्दरूप- आत्मन्, दण्डिन्
Week 9 Day3	अवकाश
Week 9 Day4	अवकाश
Week 9 Day5	अवकाश- होली
Week 9 Day6	अवकाश
Week 10	
Week10 Day1	शब्दरूप- वाच्, सरित्
Week Day2	शब्दरूप- सर्व, तद्
Week10 Day3	शब्दरूप-एतद्, यद्
Week10 Day4	शब्दरूप- इदम्, अस्मद्
Week10 Day5	शब्दरूप- युष्मद्, एक

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week10 Day6	शब्दरूप- यद्, किम्
Week 11	
Week 11 Day 1	शब्दरूप- द्वि, त्रि, चतुर्, पञ्च
Week 11 Day 2	धातुरूप- सेव्, लभ्
Week 11 Day 3	धातुरूप- याच्
Week 11 Day 4	धातुरूप- कृ
Week 11 Day 5	धातुरूप-नी
Week 11 Day 6	धातुरूप- रुच्, मुद्
Week 12	
Week 12 Day1	धातुरूप- ह
Week 12 Day2	धातुरूप- भज्
Week 12 Day3	धातुरूप- पच्
Week 12 Day4	Practice Test
Week 12 Day5	अवकाश शहीद दिवस
Week 12 Day6	अनुवाद- परिचय
Week 13	
Week 13 Day1	अनुवाद
Week 13 Day2	अनुवाद
Week 13 Day3	अनुवाद

WAF
from
CAU
Alwa
IMP
DO
IMP

Week 16 Day2	अभ्यास एवं कक्षा परीक्षा
Week 16 Day3	अवकाश- परशुराम जयन्ति
Week 16 Day4	अभ्यास एवं कक्षा परीक्षा
Week 16 Day5	अभ्यास एवं कक्षा परीक्षा
Week 16 Day6	अभ्यास एवं कक्षा परीक्षा
Week 17	
Week 17 Day1	अभ्यास एवं कक्षा परीक्षा
Week 17 Day2	अभ्यास एवं कक्षा परीक्षा
Week 17 Day3	अभ्यास एवं कक्षा परीक्षा
Week 17 Day4	अभ्यास एवं कक्षा परीक्षा
Week 17 Day5	अभ्यास एवं कक्षा परीक्षा
Week 17 Day6	अभ्यास एवं कक्षा परीक्षा

.....

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 13 Day4	अनुवाद
Week 13 Day5	अनुवाद
Week 13 Day6	अनुवाद
Week 14	
Week 14 Day1	अनुवाद
Week 14 Day2	अनुवाद
Week 14 Day3	अनुवाद
Week 14 Day4	अनुवाद
Week 14 Day5	अनुवाद
Week 14 Day6	अनुवाद
Week 15	
Week 15 Day1	अनुवाद
Week 15 Day2	अनुवाद
Week 15 Day3	अनुवाद
Week 15 Day4	अनुवाद
Week 15 Day5	अनुवाद
Week 15 Day6	अवकाश डा. भीमराव आम्बेडकर जन्मदिवस
Week 16	
Week 16 Day1	अभ्यास एवं कक्षा परीक्षा

WAF
from
CAU
Alwa
IMP
DO I
IMP

GOVERNMENT COLLEGE NARNAUL

LESSON PLAN WEEKS

(From ~~January~~ 2024, to April 2021)

Name of the assistant professor	Sh. Ashish kumar
Class and section	B.sc-4 th semester section-A-B-C
Subject	SANSKRIT
ASSIGNMENTS	
Week 1, Days 1-3 section- A-B, Week- 4-6 Days section- C	
Week1 Day1	संस्कृत चयनिका- पाठ-7 - 1-3 श्लोक
Week 1 Day2	संस्कृत चयनिका- पाठ-7 - 4-6 श्लोक
Week 1 Day3	संस्कृत चयनिका- पाठ-7 - 7-9 श्लोक
Week 1 Day4	संस्कृत चयनिका- पाठ-7 - 1-3 श्लोक
Week 1 Day5	संस्कृत चयनिका- पाठ-7 - 4-6 श्लोक
Week 1 Day6	संस्कृत चयनिका- पाठ-7 - 7-9 श्लोक
Week 2	
Week 2 Day1	संस्कृत चयनिका- पाठ-7 - -12 श्लोक
Week 2 Day2	संस्कृत चयनिका- पाठ-7 - 13-15 श्लोक
Week 2 Day3	संस्कृत चयनिका- पाठ-7 - 16- श्लोक
Week 2 Day4	संस्कृत चयनिका- पाठ-7 - -12 श्लोक

ajgm

WAF
from
CAU
Alwa
IMP
DO
IMP

Week 2 Day5	संस्कृत चयनिका- पाठ-7 - 13-15 श्लोक
Week 2 Day6	संस्कृत चयनिका- पाठ-7 - 16-20 श्लोक
Week3	
Week 3 Day1	संस्कृत चयनिका- पाठ-7 - 21- 23श्लोक
Week 3 Day2	संस्कृत चयनिका- पाठ-7 - 24- 27श्लोक
Week 3 Day3	Practic test
Week 3 Day4	संस्कृत चयनिका- पाठ-7 - 28- 30श्लोक
Week 3 Day5	संस्कृत चयनिका- पाठ-7 -31 - 32श्लोक
Week 3 Day6	Practic test
Week4	
Week4Day1	अवकाश वसन्त पञ्चमी
Week4Day3	संस्कृत चयनिका- पाठ-8-1-3 श्लोक
Week4Day3	संस्कृत चयनिका- पाठ-8-4-6 श्लोक
Week4 Day4	संस्कृत चयनिका- पाठ-8-1-3 श्लोक
Week4 Day5	अवकाश- गणतन्त्र दिवस
Week4 Day6	संस्कृत चयनिका- पाठ-8-4-6 श्लोक
Week5	
Week5 Day1	संस्कृत चयनिका- पाठ-8-7-9 श्लोक
Week5 Day2	संस्कृत चयनिका- पाठ-8-10-12 श्लोक

Handwritten signature

WAF
from
CAU
Alwa
IMP
DO
IMP

Week5 Day3	संस्कृत चयनिका- पाठ-8-13-15 श्लोक
Week5 Day4	संस्कृत चयनिका- पाठ-8-7-9 श्लोक
Week5 Day5	संस्कृत चयनिका- पाठ-8--12 श्लोक
Week5 Day6	संस्कृत चयनिका- पाठ-8-13-15 श्लोक
Week 6	
Week 6 Day1	संस्कृत चयनिका- पाठ-8-16-17 श्लोक
Week 6 Day2	Practic test
Week 6 Day3	संस्कृत चयनिका- पाठ-9-1-3 श्लोक
Week 6 Day4	संस्कृत चयनिका- पाठ-9-16- श्लोक
Week 6 Day5	Practic test
Week 6 Day6	अवकाश महर्षि दयानन्द सरस्वती जन्मदिवस
Week 7	
Week 7 Day1	संस्कृत चयनिका- पाठ-9-1-3 श्लोक
Week 7 Day2	अवकाश महाशिवरात्रि
Week 7 Day3	संस्कृत चयनिका- पाठ-9-4-6 श्लोक
Week 7 Day4	संस्कृत चयनिका- पाठ-9-1-3 श्लोक
Week 7 Day5	संस्कृत चयनिका- पाठ-9-4-6 श्लोक
Week 7 Day6	संस्कृत चयनिका- पाठ-9-7-10 श्लोक
Week 8	

Handwritten signature

WAF
from
CAU
Alwa
IMP
DO
IMP

Week 8 Day1	संस्कृत चयनिका- पाठ-9-11-13 श्लोक
Week 8 Day2	संस्कृत चयनिका- पाठ-9-14-17 श्लोक
Week 8 Day3	संस्कृत चयनिका- पाठ-9-18-20 श्लोक
Week 8 Day4	संस्कृत चयनिका- पाठ-9-11-13 श्लोक
Week 8 Day5	संस्कृत चयनिका- पाठ-9-14-17 श्लोक
Week 8 Day6	संस्कृत चयनिका- पाठ-9-18-20 श्लोक
Week 9	
Week 9 Day1	संस्कृत चयनिका- पाठ--1-3 श्लोक
Week 9 Day2	संस्कृत चयनिका- पाठ--4-6 श्लोक
Week 9 Day3	अवकाश
Week 9 Day4	अवकाश
Week 9 Day5	अवकाश- होली
Week 9 Day6	अवकाश
Week 10	
Week10 Day1	संस्कृत चयनिका- पाठ--7-9 श्लोक
Week10 Day2	Practic test
Week 10 Day3	संस्कृत चयनिका पाठ6, पञ्चतन्त्र-1-3
Week 10 Day4	संस्कृत चयनिका- पाठ--1-3 श्लोक
Week 10 Day5	संस्कृत चयनिका- पाठ--4-6 श्लोक

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week10 Day6	Practic test
Week 11	
Week 11 Day 1	संस्कृत चयनिका पाठ-7, पञ्चतन्त्र-1-4
Week 11 Day 2	संस्कृत चयनिका पाठ-8, पञ्चतन्त्र-1-3
Week 11 Day 3	संस्कृत चयनिका पाठ-8, पञ्चतन्त्र-4-5
Week 11 Day 4	संस्कृत चयनिका पाठ-7, पञ्चतन्त्र-1-4
Week 11 Day 5	संस्कृत चयनिका पाठ-8, पञ्चतन्त्र-1-3
Week 11 Day 6	संस्कृत चयनिका पाठ-8, पञ्चतन्त्र-4-5
Week 12	
Week 12 Day1	संस्कृत चयनिका पाठ-9, पञ्चतन्त्र-1-4
Week 12 Day2	संस्कृत चयनिका पाठ-, पञ्चतन्त्र-1-3
Week 12 Day3	संस्कृत चयनिका पाठ-, पञ्चतन्त्र-4-7
Week 12 Day4	संस्कृत चयनिका पाठ-9, पञ्चतन्त्र-1-4
Week 12 Day5	अवकाश शहीद दिवस
Week 12 Day6	संस्कृत चयनिका पाठ-, पञ्चतन्त्र-1-3
Week 13	
Week 13 Day1	शब्दरूप- राजन्, विद्वान्
Week 13 Day2	शब्दरूप- अस्मद्, युष्मद्
Week 13 Day3	शब्दरूप- तद् (पुल्लिंग) तद् (स्त्रीलिंग)

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 13 Day4	महावीर जन्मदिवस
Week 13 Day5	संस्कृत चयनिका पाठ-, पञ्चतन्त्र-4-7
Week 13 Day6	शब्दरूप- राजन्, विद्वान्
Week 14	
Week 14 Day1	शब्दरूप- तद् (नपुंसकलिङ्ग) इदम् (पुल्लिङ्ग)
Week 14 Day2	शब्दरूप- इदम् (स्त्रीलिङ्ग), इदम् (नपुंसकलिङ्ग)
Week 14 Day3	Practic test
Week 14 Day4	शब्दरूप- अस्मद्, युष्मद्
Week 14 Day5	शब्दरूप- तद् (पुल्लिङ्ग) तद् (स्त्रीलिङ्ग)
Week 14 Day6	शब्दरूप- तद् (नपुंसकलिङ्ग) इदम् (पुल्लिङ्ग)
Week 15	
Week 15 Day1	धातुरूप- लभ्
Week 15 Day2	धातुरूप- यच्छ्
Week 15 Day3	धातुरूप- कृ
Week 15 Day4	शब्दरूप- इदम् (स्त्रीलिङ्ग), इदम् (नपुंसकलिङ्ग)
Week 15 Day5	धातुरूप- लभ्
Week 15 Day6	अवकाश डा. भीमराव अम्बेडकर जन्मदिवस
Week 16	
Week 16 Day1	धातुरूप-भृ

WAF
from
CAU
Alwa
IMPO
DO I
IMP

Week 16 Day2	धातुरूप- चर्
Week 16 Day3	अवकाश- परशुराम जयन्ति
Week 16 Day4	धातुरूप- यच्छ्
Week 16 Day5	धातुरूप- कृ
Week 16 Day6	धातुरूप-भृ
Week 17	
Week 17 Day1	अभ्यास एवं कक्षा परीक्षा
Week 17 Day2	अभ्यास एवं कक्षा परीक्षा
Week 17 Day3	अभ्यास एवं कक्षा परीक्षा
Week 17 Day4	धातुरूप- चर्
Week 17 Day5	अभ्यास एवं कक्षा परीक्षा
Week 17 Day6	अभ्यास एवं कक्षा परीक्षा

.....

WAF
from
CAU
Alwa
IMPO
DO I
IMP

GOVERNMENT COLLEGE NARNAUL

LESSION PLAN WEEKS

(From January 2021 to April 2021)

Name of the assistant professor	Sh. Ashish kumar
Class and section	B.A-6 th semester section-A
Subject	SANSKRIT
ASSIGNMENTS	
Week 1	
Week 1 Day1	संस्कृत वाग्व्यवहारः – पितरः पुत्राश्च
Week 1 Day2	संस्कृत वाग्व्यवहारः – मातापितरौ
Week 1 Day3	संस्कृत वाग्व्यवहारः – पुत्राः
Week 1 Day4	संस्कृत वाग्व्यवहारः – अतिथिः
Week 1 Day5	संस्कृत वाग्व्यवहारः – संकीर्णवाक्यानि
Week 1 Day6	संस्कृत वाग्व्यवहारः – संकीर्ण वाक्यानि
Week 2	
Week 2 Day1	Practice Test of संस्कृत वाग्व्यवहारः
Week 2 Day2	अभिज्ञानशाकुन्तलम्-५ अंक, 1-4 श्लोक
Week 2 Day3	अभिज्ञानशाकुन्तलम्-५ अंक, 5-8 श्लोक
Week 2 Day4	अभिज्ञानशाकुन्तलम्-५ अंक, 9-12 श्लोक

Jagad

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 2 Day5	अभिज्ञानशाकुन्तलम्-५ अंक, 13-16 श्लोक
Week 2 Day6	अभिज्ञानशाकुन्तलम्-५ अंक, 17-20 श्लोक
Week3	
Week 3 Day1	अभिज्ञानशाकुन्तलम्-५ अंक, 21-24 श्लोक
Week 3 Day2	अभिज्ञानशाकुन्तलम्-५ अंक, 25-28 श्लोक
Week 3 Day3	अभिज्ञानशाकुन्तलम्-५ अंक, 29 -32 श्लोक
Week 3 Day4	अभिज्ञानशाकुन्तलम्-६ अंक, 1-4 श्लोक
Week 3 Day5	अभिज्ञानशाकुन्तलम्-६ अंक, 5-8 श्लोक
Week 3 Day6	अभिज्ञानशाकुन्तलम्-६ अंक, 9-12 श्लोक
Week4	
Week4Day1	अवकाश वसन्त पञ्चमी
Week4Day2	अभिज्ञानशाकुन्तलम्-६ अंक, 13-16 श्लोक
Week4Day3	अभिज्ञानशाकुन्तलम्-६ अंक, 17- 20श्लोक
Week4 Day4	अभिज्ञानशाकुन्तलम्-६ अंक, 21- 24श्लोक
Week4 Day5	अवकाश- गणतन्त्र दिवस
Week4 Day6	अभिज्ञानशाकुन्तलम्-६ अंक,25 -29 श्लोक
Week5	
Week5 Day1	अभिज्ञानशाकुन्तलम्-६ अंक,30 -32 श्लोक
Week5 Day2	अभिज्ञानशाकुन्तलम्-७ अंक, 1-4 श्लोक

Chapman

WAF
from
CAU
Alwa
IMP
DO T
IMP

Week5 Day3	अभिज्ञानशाकुन्तलम्-७ अंक, 5-8 श्लोक
Week5 Day4	अभिज्ञानशाकुन्तलम्-७ अंक, 9-12 श्लोक
Week5 Day5	अभिज्ञानशाकुन्तलम्-७ अंक, 13-16 श्लोक
Week5 Day6	अभिज्ञानशाकुन्तलम्-७ अंक, 17- 20श्लोक
Week 6	
Week 6 Day1	अभिज्ञानशाकुन्तलम्-७ अंक, 21- 24श्लोक
Week 6 Day2	अभिज्ञानशाकुन्तलम्-७ अंक, 25- 29श्लोक
Week 6 Day3	अभिज्ञानशाकुन्तलम्-७ अंक, 30-32श्लोक
Week 6 Day4	अभिज्ञानशाकुन्तलम्-७ अंक, 32-36 श्लोक
Week 6 Day5	Practice Test
Week 6 Day6	अवकाश मर्हरिप दयानन्द सरस्वती जन्मदिवस
Week 7	
Week 7 Day1	संस्कृत साहित्य का इतिहास- रामायण परिचय
Week 7 Day2	अवकाश महाशिवरात्रि
Week 7 Day3	संस्कृत साहित्य का इतिहास- रामायण परिचय
Week 7 Day4	संस्कृत साहित्य का इतिहास- रामायण परिचय
Week 7 Day5	संस्कृत साहित्य का इतिहास- रामायण परिचय
Week 7 Day6	संस्कृत साहित्य का इतिहास- रामायण परिचय
Week 8	

Signature

WAF
from
CAU
Alwa
IMP
DO
IMP

Week 8 Day1	संस्कृत साहित्य का इतिहास- महाभारत- परिचय
Week 8 Day2	संस्कृत साहित्य का इतिहास- महाभारत- परिचय
Week 8 Day3	संस्कृत साहित्य का इतिहास- महाभारत- परिचय
Week 8 Day4	संस्कृत साहित्य का इतिहास- महाभारत- परिचय
Week 8 Day5	संस्कृत साहित्य का इतिहास- अश्वघोष
Week 8 Day6	संस्कृत साहित्य का इतिहास- अश्वघोष
Week 9	
Week 9 Day1	संस्कृत साहित्य का इतिहास- कालिदास
Week 9 Day2	संस्कृत साहित्य का इतिहास- कालिदास
Week 9 Day3	अवकाश
Week 9 Day4	अवकाश
Week 9 Day5	अवकाश- होली
Week 9 Day6	अवकाश
Week10	
Week10 Day1	संस्कृत साहित्य का इतिहास- भारवि
Week10 Day2	संस्कृत साहित्य का इतिहास- भारवि
Week 10 Day3	संस्कृत साहित्य का इतिहास- माघ
Week10 Day3	संस्कृत साहित्य का इतिहास- माघ
Week10 Day3	संस्कृत साहित्य का इतिहास- श्री हर्ष

WAF
from
CAU
Alwa
IMP
DO
IMP

Week10 Day3	संस्कृत साहित्य का इतिहास- श्री हर्ष
Week 11	
Week 11 Day 1	संस्कृत साहित्य का इतिहास- बाणभट्ट
Week 11 Day 2	संस्कृत साहित्य का इतिहास- बाणभट्ट
Week 11 Day 3	संस्कृत साहित्य का इतिहास- दण्डि
Week 11 Day 4	संस्कृत साहित्य का इतिहास- दण्डि
Week 11 Day 5	संस्कृत साहित्य का इतिहास- सुबन्धु
Week 11 Day 6	संस्कृत साहित्य का इतिहास- सुबन्धु
Week 12	
Week 12 Day1	संस्कृत साहित्य का इतिहास- अम्बिकादत्त व्यास
Week 12 Day2	संस्कृत साहित्य का इतिहास- अम्बिकादत्त व्यास
Week 12 Day3	संस्कृत साहित्य का इतिहास- भास
Week 12 Day4	संस्कृत साहित्य का इतिहास- भास
Week 12 Day5	अवकाश शहीद दिवस
Week 12 Day6	संस्कृत साहित्य का इतिहास- भवभूति
Week 13	
Week 13 Day1	संस्कृत साहित्य का इतिहास- भवभूति
Week 13 Day2	नाटक के पात्रों का परिचय-2
Week 13 Day3	नाटक के पात्रों का परिचय-2

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 13 Day4	अभिज्ञानशाकुन्तलम्- सूक्तियाँ
Week 13 Day5	अभिज्ञानशाकुन्तलम्- सूक्तियाँ
Week 13 Day6	अभिज्ञानशाकुन्तलम्- सूक्तियाँ
Week 14	
Week 14 Day1	अभिज्ञानशाकुन्तलम्- सूक्तियाँ
Week 14 Day2	अभिज्ञानशाकुन्तलम्- सूक्तियाँ
Week 14 Day3	अभिज्ञानशाकुन्तलम्- अंक सारांश-५
Week 14 Day4	अभिज्ञानशाकुन्तलम्- अंक सारांश-६
Week 14 Day5	अभिज्ञानशाकुन्तलम्- अंक सारांश-७
Week 14 Day6	अलंकार- अनुप्रास, श्लेष
Week 15	
Week 15 Day1	अलंकार- यमक, उपमा
Week 15 Day2	अलंकार- उत्प्रेक्षा, रूपक
Week 15 Day3	अलंकार- अर्थान्तरन्यास, अतिशयोक्ति
Week 15 Day4	अलंकार- विभावना, विशेषोक्ति
Week 15 Day5	निबन्ध
Week 15 Day6	अवकाश डा. भीमराव अम्बेडकर जन्मदिवस
Week 16	
Week 16 Day1	निबन्ध

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 16 Day2	निबन्ध
Week 16 Day3	अवकाश- परशुगम जयन्ति
Week 16 Day4	अभ्यास एवं कक्षा परीक्षा
Week 16 Day5	अभ्यास एवं कक्षा परीक्षा
Week 16 Day6	अभ्यास एवं कक्षा परीक्षा
Week 17	
Week 17 Day1	अभ्यास एवं कक्षा परीक्षा
Week 17 Day2	अभ्यास एवं कक्षा परीक्षा
Week 17 Day3	अभ्यास एवं कक्षा परीक्षा
Week 17 Day4	अभ्यास एवं कक्षा परीक्षा
Week 17 Day5	अभ्यास एवं कक्षा परीक्षा
Week 17 Day6	अभ्यास एवं कक्षा परीक्षा

WAF
from
CAU
Alwa
IMPE
DO I
IMP

GOVERNMENT COLLEGE NARNAUL

LESSION PLAN WEEKS

(From January 2021 to April 2021)

Name of the assistant professor	Sh. Ashish kumar
Class and section	B.A-4 th semester section-A
Subject	SANSKRIT

ASSIGNMENTS

Week 1

Week 1 Day1	भगवद्गीता द्वितीय अध्याय श्लोक-1-3
Week 1 Day2	भगवद्गीता द्वितीय अध्याय श्लोक-4-6
Week 1 Day3	भगवद्गीता द्वितीय अध्याय श्लोक-7-9
Week 1 Day4	भगवद्गीता द्वितीय अध्याय श्लोक--12
Week 1 Day5	भगवद्गीता द्वितीय अध्याय श्लोक-13-15
Week 1 Day6	भगवद्गीता द्वितीय अध्याय श्लोक-16-19

Week 2

Week 2 Day1	भगवद्गीता द्वितीय अध्याय श्लोक-20-23
Week 2 Day2	भगवद्गीता द्वितीय अध्याय श्लोक-24-27
Week 2 Day3	भगवद्गीता द्वितीय अध्याय श्लोक-28-30
Week 2 Day4	भगवद्गीता द्वितीय अध्याय श्लोक-31-32

Ashish

WAF
from
CAU
Alwa
IMP
DO
IMP

Week 2 Day5	भगवद्गीता द्वितीय अध्याय श्लोक-33
Week 2 Day6	भगवद्गीता द्वितीय अध्याय श्लोक-34-36
Week3	
Week 3 Day1	भगवद्गीता द्वितीय अध्याय श्लोक-37-39
Week 3 Day2	भगवद्गीता द्वितीय अध्याय श्लोक-40-42
Week 3 Day3	भगवद्गीता द्वितीय अध्याय श्लोक-43-45
Week 3 Day4	भगवद्गीता द्वितीय अध्याय श्लोक-46-48
Week 3 Day5	भगवद्गीता द्वितीय अध्याय श्लोक-49-51
Week 3 Day6	भगवद्गीता द्वितीय अध्याय श्लोक-52-54
Week4	
Week4Day1	अवकाश वसन्त पञ्चमी
Week4Day2	भगवद्गीता द्वितीय अध्याय श्लोक-55-57
Week4Day3	भगवद्गीता द्वितीय अध्याय श्लोक-58-60
Week4 Day4	भगवद्गीता द्वितीय अध्याय श्लोक-61-63
Week4 Day5	अवकाश- गणतन्त्र दिवस
Week4 Day6	भगवद्गीता द्वितीय अध्याय श्लोक-64-66
Week5	
Week5 Day1	भगवद्गीता द्वितीय अध्याय श्लोक-67-69
Week5 Day2	भगवद्गीता द्वितीय अध्याय श्लोक-69-72

Handwritten signature

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week5 Day3	Practice test
Week5 Day4	रघुवंशम् द्वितीय सर्ग-1-3
Week5 Day5	रघुवंशम् द्वितीय सर्ग-4-6
Week5 Day6	रघुवंशम् द्वितीय सर्ग-7-9
Week 6	
Week 6 Day1	रघुवंशम् द्वितीय सर्ग--12
Week 6 Day2	रघुवंशम् द्वितीय सर्ग-13-15
Week 6 Day3	रघुवंशम् द्वितीय सर्ग-16-17
Week 6 Day4	रघुवंशम् द्वितीय सर्ग-18-20
Week 6 Day5	रघुवंशम् द्वितीय सर्ग-21-23
Week 6 Day6	अवकाश मरुर्षि दयानन्द सरस्वती जन्मदिवस
Week 7	
Week 7 Day1	रघुवंशम् द्वितीय सर्ग-24-26
Week 7 Day2	अवकाश महाशिवरात्रि
Week 7 Day3	रघुवंशम् द्वितीय सर्ग-27-30
Week 7 Day4	रघुवंशम् द्वितीय सर्ग-31-33
Week 7 Day5	रघुवंशम् द्वितीय सर्ग-34-36
Week 7 Day6	रघुवंशम् द्वितीय सर्ग-37-39
Week 8	

Handwritten signature

WAF
from
CAU
Alwa
IMPO
DO
IMF

Week 8 Day1	रघुवंशम् द्वितीय सर्ग-40-42
Week 8 Day2	रघुवंशम् द्वितीय सर्ग-43-45
Week 8 Day3	रघुवंशम् द्वितीय सर्ग-46-48
Week 8 Day4	रघुवंशम् द्वितीय सर्ग-49-51
Week 8 Day5	रघुवंशम् द्वितीय सर्ग-52-54
Week 8 Day6	रघुवंशम् द्वितीय सर्ग-55-57
Week 9	
Week 9 Day1	रघुवंशम् द्वितीय सर्ग-58-60
Week 9 Day2	रघुवंशम् द्वितीय सर्ग-61-63
Week 9 Day3	अवकाश
Week 9 Day4	अवकाश
Week 9 Day5	अवकाश- होली
Week 9 Day6	अवकाश
Week 10	
Week10 Day1	रघुवंशम् द्वितीय सर्ग-64-66
Week10 Day2	रघुवंशम् द्वितीय सर्ग-67-69
Week10 Day3	रघुवंशम् द्वितीय सर्ग-70-72
Week10 Day3	रघुवंशम् द्वितीय सर्ग-73-75
Week10 Day3	कृदन्त- क, कवतु

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week Day3	कृदन्त-क्त्वा, ण्यत्, तुमुन्
Week 11	
Week 11 Day 1	कृदन्त- शतृ, शानच्
Week 11 Day 2	कृदन्त- यत्, तव्यत्, अनीयर्
Week 11 Day 3	समास- द्वन्द्व
Week 11 Day 4	समास- द्वन्द्व
Week 11 Day 5	समास- द्वन्द्व
Week 11 Day 6	समास- बहुव्रीहि
Week 12	
Week 12 Day1	समास- बहुव्रीहि
Week 12 Day2	समास- बहुव्रीहि
Week 12 Day3	समास- बहुव्रीहि
Week 12 Day4	प्रत्याहार- सूत्र स्मरण
Week 12 Day5	अवकाश शहीद दिवस
Week 12 Day6	प्रत्यहार सूत्र निर्माण
Week 13	
Week 13 Day1	प्रत्यहार सूत्र निर्माण
Week 13 Day2	प्रत्यहार सूत्र निर्माण
Week 13 Day3	प्रत्यहार सूत्र निर्माण

1

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 13 Day4	महावीर जन्मदिवस
Week 13 Day5	पत्र- लेखन
Week 13 Day6	पत्र- लेखन
Week 14	
Week 14 Day1	पत्र- लेखन
Week 14 Day2	पत्र- लेखन
Week 14 Day3	पत्र- लेखन
Week 14 Day4	पत्र- लेखन
Week 14 Day5	पत्र- लेखन
Week 14 Day6	पत्र- लेखन
Week 15	
Week 15 Day1	Practice test
Week 15 Day2	भवगवद्गीता सारांशात्मक प्रश्न
Week 15 Day3	भवगवद्गीता सारांशात्मक प्रश्न
Week 15 Day4	भवगवद्गीता सारांशात्मक प्रश्न
Week 15 Day5	भवगवद्गीता सारांशात्मक प्रश्न
Week 15 Day6	अवकाश डा. भीमराव अम्बेडकर जन्मदिवस
Week 16	
Week 16 Day1	रघुवंशम् सारांशात्मक प्रश्न

WAF
from
CAU
Alwa
IMP
DO I
IMP

Week 16 Day2	रघुवंशम् सारांशात्मक प्रश्न
Week 16 Day3	अवकाश- परशुराम जयन्ति
Week 16 Day4	रघुवंशम् सारांशात्मक प्रश्न
Week 16 Day5	रघुवंशम् सारांशात्मक प्रश्न
Week 16 Day6	अभ्यास एवं कक्षा परीक्षा
Week 17	
Week 17 Day1	अभ्यास एवं कक्षा परीक्षा
Week 17 Day2	अभ्यास एवं कक्षा परीक्षा
Week 17 Day3	अभ्यास एवं कक्षा परीक्षा
Week 17 Day4	अभ्यास एवं कक्षा परीक्षा
Week 17 Day5	अभ्यास एवं कक्षा परीक्षा
Week 17 Day6	अभ्यास एवं कक्षा परीक्षा

Date
 Date
 Date
 Date 1:
 Date 16/
 Date 17/01/
 Date 18/01/20
 Date 20/01/202
 Date 21/01/2020
 Date 22/01/2020

WAF
 from
 CAU
 Alwa
 IMP
 DO

Week 16 Day2	रघुवंशम् सारांशात्मक प्रश्न
Week 16 Day3	अवकाश- परशुराम जयन्ति
Week 16 Day4	रघुवंशम् सारांशात्मक प्रश्न
Week 16 Day5	रघुवंशम् सारांशात्मक प्रश्न
Week 16 Day6	अभ्यास एवं कक्षा परीक्षा
Week 17	अभ्यास एवं कक्षा परीक्षा
Week 17 Day1	अभ्यास एवं कक्षा परीक्षा
Week 17 Day2	अभ्यास एवं कक्षा परीक्षा
Week 17 Day3	अभ्यास एवं कक्षा परीक्षा
Week 17 Day4	अभ्यास एवं कक्षा परीक्षा
Week 17 Day5	अभ्यास एवं कक्षा परीक्षा
Week 17 Day6	अभ्यास एवं कक्षा परीक्षा

up&un

WAF
from
CAU
Alwa
IMP
DO

GOVERNMENT COLLEGE NARNAUL

LESSION PLAN

(From January 2020 to April 2020)

Name of the Assistant professor- Dr. Ashish kumar

Class and section- B.A-2nd Semester section-A

Subject- SANSKRIT

ASSIGNMENTS

Date 10/01/2020	दूतवाक्यम्, श्लोक-भूमिका
Date 11/01/2020	दूतवाक्यम्, श्लोक-1-3
Date 13/01/2020	दूतवाक्यम्, श्लोक-4-6
Date 14/01/2020	दूतवाक्यम्, श्लोक- 7-11
Date 15/01/2020	दूतवाक्यम्, श्लोक-12-16
Date 16/01/2020	दूतवाक्यम्, श्लोक-17-21
Date 17/01/2020	दूतवाक्यम्, श्लोक-22-26
Date 18/01/2020	दूतवाक्यम्, श्लोक-27-31
Date 20/01/2020	दूतवाक्यम्, श्लोक-32-36
Date 21/01/2020	दूतवाक्यम्, श्लोक-37-41
Date 22/01/2020	कक्षा- परीक्षा

WAF
from
CAU
Alwa
IMP
DO I
IMP

2020	दूतवाक्यम्, श्लोक-41-45
01/2020	कक्षा विचार विमर्श
05/01/2020	दूतवाक्यम् 46-50
27/01/2020	कक्षा विचार विमर्श
Date 28/01/2020	कक्षा परीक्षा
Date 29/01/2020	शुकनासोपदेश- भूमिका
Date 30/01/2020	शुकनासोपदेश-गद्यांश-1-2
Date 31/01/2020	शुकनासोपदेश-गद्यांश- 3-4
Date 01/02/2020	शुकनासोपदेश-गद्यांश-4-5
Date 03/02/2020	मौखिकी परीक्षा
Date 04/02/2020	शुकनासोपदेश-गद्यांश-4-6
Date 06/02/2020	शुकनासोपदेश-गद्यांश-7-9
Date 07/02/2020	शुकनासोपदेश-गद्यांश-10-12
Date 08/02/2020	शुकनासोपदेश-गद्यांश-13-15
Date 10/02/2020	शुकनासोपदेश-गद्यांश-16-18
Date 11/02/2020	शुकनासोपदेश-गद्यांश-19-21
Date 12/02/2020	शुकनासोपदेश-गद्यांश-22-24
Date 13/02/2020	शुकनासोपदेश-गद्यांश-25-27
Date 14/02/2020	कक्षा परीक्षा

Handwritten signature

WAF
from
CAU
Alwa
IMP
DO
IMP

GOVERNMENT COLLEGE NARNAUL

LESSION PLAN

(From January 2020 to april 2020)

Name of the Assistant professor- Dr. Ashish kumar

Class and section- B.A. 6th Semester, section-A

Subject- SANSKRIT

ASSIGNMENTS

Date 10/01/2020	अभिज्ञानशाकुन्तलम्-भूमिका
Date 11/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 1-4 श्लोक
Date 13/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 5-8 श्लोक
Date 14/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 9-12 श्लोक
Date 15/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 1-4 श्लोक
Date 16/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 13-16 श्लोक
Date 17/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 17-20 श्लोक
Date 18/01/2020	कक्षा- परीक्षा
Date 20/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 21-24 श्लोक
Date 21/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 25-28 श्लोक
Date 22/01/2020	अभिज्ञानशाकुन्तलम्-५ अंक, 29-32 श्लोक

Handwritten signature

WAF
from
CAU
Alwa
IMP
DO
IMP

Date 23/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 1-4 श्लोक
Date 24/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 5-8 श्लोक
Date 25/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 9-12 श्लोक
Date 27/01/2020	कक्षा- परीक्षा
Date 28/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 13-16 श्लोक
Date 29/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 17-20 श्लोक
Date 30/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 21-24 श्लोक
Date 31/01/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 25-29 श्लोक
Date 01/02/2020	अभिज्ञानशाकुन्तलम्-६ अंक, 29-32 श्लोक
Date 03/02/2020	अभिज्ञानशाकुन्तलम्-७ अंक, 1-4 श्लोक
Date 04/02/2020	अभिज्ञानशाकुन्तलम्-७ अंक, 5-8 श्लोक
Date 06/02/2020	अभिज्ञानशाकुन्तलम्-७ अंक, 9-12 श्लोक
Date 07/02/2020	कक्षा- परीक्षा
Date 08/02/2020	अभिज्ञानशाकुन्तलम्-७ अंक, 13-16 श्लोक
Date 10/02/2020	अभिज्ञानशाकुन्तलम्-७ अंक, 17-20 श्लोक
Date 11/02/2020	अभिज्ञानशाकुन्तलम्-७ अंक, 21-24 श्लोक
Date 12/02/2020	मौखिकी परीक्षा
Date 13/02/2020	कक्षा परीक्षा
Date 14/02/2020	संस्कृत साहित्य का सामान्य परिचय

[Handwritten signature]

WAF
from
CAU
Alwa
IMPF
DO I
IMPF

Date 23/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-28-30
Date 24/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-31-33
Date 25/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-34-36
Date 27/01/2020	कक्षा परीक्षा
Date 28/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-37-39
Date 29/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-40-42
Date 30/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-43-45
Date 31/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-46-48
Date 01/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-49-51
Date 03/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-52-54
Date 04/02/2020	कक्षा परीक्षा
Date 06/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-55-57
Date 07/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-58-60
Date 08/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-61-63
Date 10/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-64-66
Date 11/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-67-69
Date 12/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-69-72
Date 13/02/2020	मौखिकी परीक्षा
Date 14/02/2020	कक्षा परीक्षा

W

WAF
from
CAU
Alwa
IMP
DO
IMP

GOVERNMENT COLLEGE NARNAUL

LESSION PLAN

(From January 2020 to April 2020)

Name of the Assistant professor- Dr. Ashish kumar

Class and section- B.A. 4th Semester, section-A

Subject- SANSKRIT

ASSIGNMENTS

Date 10/01/2020	भगवद्गीता द्वितीय अध्याय- भूमिका
Date 11/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-1-3
Date 13/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-4-6
Date 14/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-7-9
Date 15/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-10-12
Date 16/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-13-15
Date 17/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-16-18
Date 18/01/2020	कक्षा परीक्षा
Date 20/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-19-21
Date 21/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-22-24
Date 22/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-25-27

(Handwritten signature)

WAF
from
CAU
Alwa
IMP
DO
IMP

Date 23/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-28-30
Date 24/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-31-33
Date 25/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-34-36
Date 27/01/2020	कक्षा परीक्षा
Date 28/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-37-39
Date 29/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-40-42
Date 30/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-43-45
Date 31/01/2020	भगवद्गीता द्वितीय अध्याय श्लोक-46-48
Date 01/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-49-51
Date 03/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-52-54
Date 04/02/2020	कक्षा परीक्षा
Date 06/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-55-57
Date 07/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-58-60
Date 08/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-61-63
Date 10/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-64-66
Date 11/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-67-69
Date 12/02/2020	भगवद्गीता द्वितीय अध्याय श्लोक-69-72
Date 13/02/2020	मौखिकी परीक्षा
Date 14/02/2020	कक्षा परीक्षा

Handwritten signature

WAF
from
CAU
Alwa
IMPE
DO I
IMP