

Lesson Plan (2020-21) 22

Name of the Assistant/ Associate Professor: Dr. Aily Rana

Class and Section: V Sem Economic Geography Subject: Geography

Week	Month	Topics	Economic Geography
1	1 Oct-2021	Nature scope and relationship of economic geography with economic and other branches of social sciences.	
2	October 2021	Classification of economic activities and their impact on environment	
3	October 2021	World natural resources Types Dues and classification	
4	October 2021	Conservation and utilization of natural resources	
5	November 2021	Spatial distribution of food (rice and wheat) commercial crops (cotton and sugarcane) plantation crops (tea rubber coffee)	
6	November 2021	classification of mineral resources ferrous and non ferrous distribution and production of coal iron petroleum and natural gas	
7	November 2021	Classification of industries	
8	December 2021	World distribution and production of iron steel textile industries major industrial complexes of the world.	

Dr. Aily Rana

9	December 2021	Industrial Regions of India Complexes What is industry? details the classification of industry.
10	December 2021	Location of industries depends on some certain geographical factors (discuss.)
11	December 2021	Discuss about iron and steel industry of Europe and Asia. Factors that affect the woollen textile industry.
12		Discuss about the industrial regions of Britain and Japan. Discuss the factors affecting the location of cotton textile industry.
13		and also discuss its world distribution. Transport and communication
14		Increase significance of Transport and communication. meaning and modes.
15	JAN 2022	Surface Transport Roads. Highways
16	January 2022	Railways Transcontinental Railway- Internal water ways.
17	January 2022	Revision Revision
18	January 2022	Test Test-

Dr. Ravi
10/4/2022

Lesson Plan (2020-21)

Name of the Assistant/ Associate Professor: Dr. Anshu Rana

Class and Section: Sixth Semester

Subject: Geography

Week	Month	Topics Remote Sensing GIS.
1	MARCH	Introduction to aerial photo meaning history of aerial photography Development of aerial photography in India Applications of aerial photo
2	April	Advantages of aerial photo Types of aerial photo Vertical horizontal photo Light oblique photo
3	April	Comparison between scale photo Large scale photo. medium small scale Photo geometry of aerial photo per cent photo Scale of aerial photos.
4	April	Aerial photo technology and instruments Methods of aerial photography Pin point photography Block photography Stereoscope.
5	April	Types of stereoscope. Stereol images Russian Test it
6	MAY	Quizzes Interpretation of aerial photographs Image interpretation - Basic principles of interpretation of aerial
7	MAY	Photo factor affecting quality of an image Image factor affecting the interpretation of aerial photo Elements of aerial image interpretation
8	MAY	Basic of aerial photo interpretation. Texture Size, Shape, Tone Shadow Pattern Association factors to interpret of photo.

Anshu Rana

9	MAY	Method of interpretation of aerial photo Relief feature shows elements of shore erosion process coastal Vegetation feature.
10	JUNE	Purposes of aerial photo interpretation Benefits of aerial photo interpretation Remote Sensing meaning and definition
11	JUNE	fundamentals of remote sensing stages of remote sensing Electromagnetic spectrum.
12	JUNE	visible spectrum - invisible spectra Zones of remote sensing multi spectral concepts orbital paths of satellites
13	JUNE	Types of remote sensing satellites Swath of satellite Sensors of sensing system
14	July-	Types of resolution in remote sensing interpretation of physical and cultural feature Remote Sensing by artificial
15		Satellite Data Base in GIS elements of GIS
16		advantage & disadvantage measure of distortion.
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Anil Kumar
10/11/2022

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Dr. Mandeep Kaur

Class and Section: B.A-I (1st sem.)

Subject: Algebra (Paper-I)

Week	Month	Topics
	Oct. 2021	Symmetric, Skew symmetric Matrices Hermitian, skew Hermitian Matrices Elementary operations on matrices Rank of matrices.
	Oct. 2021	Inverse of a matrix Linear dependence and independence of rows and columns of matrices. Row rank and column rank of matrix.
	Oct. 2021	Eigen values, eigen vectors and the characteristic equation of a matrix Minimal polynomial of a matrix Cayley Hamilton theorem and its use In finding the inverse of a matrix.
	Oct. 2021	Assignment - I / Test I
	Nov. 2021	Application of Matrices to a system of linear (both homogeneous and non-homogeneous) equations. Theorems on consistency of a system of linear equations.
	Nov. 2021	Unitary and Orthogonal matrices, Bilinear and Quadratic forms. Assignment - II / Test-II
	Nov. 2021.	Relation between the roots of and co-efficients of general polynomial equation in one variable.
	Nov. 2021.	Solutions of polynomial equations having conditions on roots. Common root and multiple roots. Transformation of equations.

	Dec. 2021	Group Discussion of Unit - I & II Problems of Unit - III
0	Dec. 2021	Solution of Cubic and Biquadratic Equations
1	Dec. 2021	Cardan's method of Solving a Cubic Equation To discuss the nature of roots of the cubic $z^3 + 3Hz + G = 0$
2	Dec. 2021	Irreducible case of Cardan's Method Descartes's Solution of the Biquadratic Ferrari's Method of Solving a Biquadratic
3	Jan. 22	Descartes's Rule of Signs Introduction Complex Roots
4	Jan. 22	Problems of Unit - IV Group Discussion on Problems
5	Jan. 22	Revision of Unit - I Revision of Unit - II
6	Jan. 22	Revision of Unit - III Revision of Unit - IV
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Mandeep

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Dr. Mandeep Kumari (Mathematics)

Class and Section: B.A. J (1st sem.)

Subject: Calculus (Paper-I)

Week	Month	Topics
	Oct-2021	Definition of the limit of function Basic properties of limits Continuous functions. Classification of discontinuities.
	Oct-2021	Differentiability Successive differentiation. Leibnitz theorem
	Oct-2021	Maclaurin and Taylor series expansion Problem Discussion Assignment I / Test I
	Oct-2021	Asymptotes in Cartesian Co-ordinates Intersection of curve and its asymptotes in polar co-ordinates Curvature
	NOV-2021	Radius of curvature for Cartesian curves, Parametric curves Polar curves
	NOV-2021	Newton's method Radius of curvature for pedal curves. Tangential polar equations. Centre of curvature
	Nov-2021	Circle of curvature Evolute Tests for concavity and convexity Points of inflexion.
	Nov-2021	Multiple points. Cusps, node and Conjugate points Types of cusps

Dec. 2021

Problems of unit - II Assignment - II / Test II

Dec. 2021

Tracing of curves in Cartesian co-ordinates.

Dec. 2021

Tracing of curves in parametric co-ordinates.

Dec. 2021

Tracing of polar co-ordinates.

Reduction formulae for $\int \tan^n x dx$
Reduction formula for $\int x^n \sin mx dx$
Reduction formula for $\int \sin^n x dx$, $\int \cos^n x dx$
and other functions.

Dec. 2021

Rectification formulae.

Intrinsic equation of curve.

Discussion of Unit - II

Problems of unit - II

Jan. 2021

Quadrature (area) Sectorial area.
Area bounded by closed curves.
Volumes and Surfaces of solids
of revolution.

Jan. 2021

Theorems of Pappus and Guldinus.
Problems of unit - IV

Jan. 2021

Group Discussion of Unit - IV

Jan. 2021

Revision of Unit - I

Revision of Unit - II

Revision of Unit - III

Revision of Unit - IV

mandeep

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Dr. MANDEEP KUMAR

Class and Section: B.A. Year (1st Sem.)

Subject: Solid Geometry

Week	Month	Topics
	Oct. 2021	General equation of second degree Length and equation of Axes of Central conic Tracing of Conics :- ellipse, Hyperbola, parabola etc.
	Oct. 2021	Tangent at any point to the conic, Chord of contact, Pole of line to the conic
	Oct. 2021	Director of Conic. Conic through five points System of Conic
	Oct. 2021	Conic through the Intersection of Two given conics Confocal Conics Confocal Parabolas Problems of Unit-I Assignment of Unit-I
	Nov. 2021	Test - I.
	Nov. 2021	Plane section of a sphere. Sphere through a given circle Intersection of two spheres. Radical plane of two spheres. Co-axial system of spheres. Tangent plane. Plane of contact. Diametral plane Polar plane

	Dec. 21	Pole of a given plane Reciprocal properties of the Polar lines. Orthogonal spheres
0	Dec. 21	Cone :- Definition, Equation Equation of a cone with a given vertex and Base a given conic Right Circular cone
1	Dec. 21	Quadratic Cone through the axes. Enveloping cone or tangent cone Intersection of a straight line and a cone
2	Dec. 21.	Reciprocal cone Equation of the Reciprocal cone. Angle between two lines in which a plane through the vertex of a cone cuts a cone
3	Jan. 22	Conditions Right circular cylinders and enveloping cylinders.
4	Jan. 22	Assignment - II Central Conicoids : Equation of tangent plane Director sphere. Normal to the conicoids.
5	Jan. 22	Polar plane of a point. Enveloping cone of a conicoid. Enveloping cylinder of a conicoid.
6	Jan. 22	Paraboloids : Circular section Plane sections of conicoids. Generating lines
7	Feb. 22	Confocal conicoids. Reduction of second degree equations. Problems of Unit - II are discussed.
8	Feb. 22	Revision of Unit - I Revision of Unit - II Revision of Unit - III & IV

Mandke

Lesson Plan (2021-22)

Name of the Assistant/Associate Professor: Dr. Mandep Kumari [Number Theory & Trigonometry]

Class and Section: B.A. I (IInd Sem.)

Subject: Mathematics

Week	Month	Topics
	March, 22	Introduced the concept of Divisibility, Discussed some theorems on divisibility G.C.D and L.C.M related Topics were completed and problems.
	April, 22	Primes, Fundamental Theorem of Arithmetic, Linear Congruences, Fermat's theorem, Wilson's theorem and its converse.
	April, 22	Linear Diophantine equations in two variables. Assignment - I / Test - I
	April, 22	Complete Residue system and Reduced Residue system modulo m. Euler's ϕ Function.
	April, 22	Euler's Generalization of Fermat's theorem. Chinese Remainder Theorem. Quadratic Residues, Legendre symbols. Lemma of Gauss; Gauss Reciprocity Law. Greatest Integer function $[x]$.
	May, 22	The number of divisors and the sum of divisors of a natural no. n . Moebius function and Moebius Inversion formula.
	May, 22	Assignment - II / Test - 2. De Moivre's Theorem and its applications. Expansion of trigonometrical functions.
	May 22	Circular functions of a Complex variable. Direct circular and hyperbolic functions and their properties.

	May 22	Problems of Unit I Presentation on some important Name theorems and Numericals. Revision of Unit I and II
0	June 22	Inverse circular and hyperbolic functions and their properties. Gregory's Series. Logarithm of a complex quantity.
1	June -22	The general exponential function. Problems Discussion. Series of Sines and Cosines of angles which are in A.P.
2	June, 2022	Method of Differences Series Depending upon exponential, Sine and cosine series Summation of Series Depending on Hyperbolic series.
3	June, 2022	Revision of Unit III, IV
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Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Dr. Mandeep Kumari (Mathematics)
 Class and Section: B.A. I (Ind Sem.) Subject: Ordinary Diff. Equations

Week	Month	Topics
	March, 22	Geometrical meaning of a differential equation Exact differential Equations How to find Integrating factors.
	April, 22	Solving Exact differential Equations with the help of Integrating factors.
	April, 22	First order higher degree equation solvable for x , y , p .
	April, 22	Lagrange's Equations. Clairaut's equations. Equations reducible to Clairaut's form. Singular solutions.
	April, 22	Problems Taken of Unit I Test of Unit I
	May, 22	Orthogonal Trajectories in Cartesian co-ordinates and polar co-ordinates. Self-orthogonal family of curves. Linear Differential equation with constant co-efficients.
	May, 22	Homogeneous linear Ordinary diff. equ. Equations reducible to homogeneous eq. Assignment of Unit II Test - Unit II
	May, 22	Linear differential equations of second order. Reduction of to normal form. Transformation of the equation by changing the dependent variable / Independent variable.

	May 2022	Solution by operators of non-homogeneous linear diff. equation. Reduction of order of a differential equation.
10	June, 2022	Method of variation of parameters. Method of undetermined co-efficient. Problems of Unit III
1	June, 2022	Ordinary Simultaneous differential equations. Solution of simultaneous differential equations involving operators $x(d/dx)$ or $t(d/dt)$ etc.
2	June, 2022	Simultaneous differential equations involving operators $x(d/dx)$ or of the form $dx/p = dz/q = dz/r$.
3	June, 2022	Total differential equations. General method of solving $Pdx + Qdy + Rdz = 0$ by taking one variable constant. Method of auxiliary equations.
4		Revision.
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Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Dr. Mandeep Kumari

Class and Section: B.A 1st Year (IInd Sem.)

Subject: Vector Calculus

Week	Month	Topics
	March, 22	Basic introduction of Scalars & Vectors. Scalar product of three vectors Vector product of three vectors. Scalar Product of four Vectors.
	April, 2022	Vector Product of four vectors. Reciprocal system of Vectors. Vector Differentiation.
	April, 2022	Scalar valued point functions. Vector valued point functions. Derivative along a curve. Directional Derivatives.
	April, 2022	Problems of Unit I Assignment - I / Test-I
	April, 2022	Gradient of a scalar point function. Geometrical interpretation of grad ϕ . character gradient as a point func.
	May, 2022	Divergence and curl of a vector point function. characters of $\text{div. } \vec{f}$ and $\text{curl } \vec{f}$ as point function, examples.
	May, 2022	Gradient, divergence and curl of sums and product and their related vector identities. Laplacian operator.
	May, 2022	Problem of Unit - I Assignment - II / Test-II
	May, 2022	Orthogonal Curvilinear co-ordinates, conditions for orthogonality. Fundamental triad of mutually orthogonal unit vectors.

0	May, 2022	Gradient, divergence, curl and Laplacian operators in terms of orthogonal curvilinear co-ordinates Cylindrical co-ordinates, spherical co-ordinates.
1	June, 2022	Problems of Unit III Group Discussion on Unit III
2	June, 2022	Vector Integration. Line Integral Surface Integral Volume Integral.
3	June, 2022	Theorem of Gauss, Green, Stokes and problems based on these. PPT presentation of Unit IV
4	June, 2022	Revision of Unit I Revision of Unit II Revision of Unit III Revision of Unit IV
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Name of the Assistant/ Associate Professor Dr. Manddeep Kumari

Class and Section B.Com.J 2nd Sem.

Subject: Business Mathematics

Week	Month	Topics
	March, 22	Algebra of matrices Basic operations of matrices Positive integral Powers of matrices Transpose of a Matrix
	April, 22	Some results of symmetric and skew symmetric matrices. Calculation of values of Determinants up to 3rd order.
	April, 22	Adjoint of a Matrix Elementary row and column operations
	April, 22	Finding inverse matrix through adjoint Elementary row or column operations. Solution of a system of linear equations having unique solution and involving not more than three variables.
	April, 22	Revision of Unit-I Test of Unit-I
	May, 22	Limit of function Derivative of a function. General theorems on differentiation
	May 22	Derivative of a function by Chain Rule Differentiation of Logarithmic and Exponential functions.
	May 22	Differentiation of Implicit functions Differentiation of Parametric functions Derivatives of Higher orders. Rate of change of Higher orders.

Simple Interest

May, 22

Determination of Compound Interest without using formulae.

Continuous compounding of Interest
Effective Rate of Interest.

June, 22

Annuities and Types of Annuities
Present value of an Annuity
Present value and Amount of Annuity.

June, 22

Ratio: Comparison of Ratios
Composition and Proportion.
Theorem on Equal Ratios.

June, 22

Solution of Problems on Proportion by using K-method.
Conversion of Percentage into fraction and vice-versa.

June, 22

Profit and Loss
Miscellaneous Problems.

Revision of unit I; II

Revision of unit III, IV

Mandup

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Dr. Mandeep Kuman

Class and Section: B.Com. I (1st Sem.)

Subject: Business Mathematics

Week	Month	Topics
	Oct-2021	Indices :- Law of Indices and its applications Problems discussed
	Oct-2021	Logarithms :- Introduction Important deductions properties
	Oct-2021	Two system of logarithms :- Natural & common. Tables of Logarithms.
	Oct-21	Anti Logarithms.
	Nov-21	Theory of sets :- meaning, elements, types, presentation and equality of sets. Union of sets Intersection, complements and Difference of sets, venn diagram.
	Nov-21	Presentation of set Theory Revision of unit - I
	Nov-21	Elementary Idea of Permutation Fundamental principle of counting Permutation when all the objects are distinct.
	Nov-21	Permutation with Repetition Circular Permutations Combinations Practical Problems on Combinations.

	Revision of Unit - 2
Dec-21	Presentation of Unit-2
Dec-21	Sequence and Series Arithmetic Progression Representation of Terms in A.P. Sum of n Terms of A.P.
Dec-21	Geometric Progression Sum of n terms of G.P upto ∞ .
Dec-21	Geometric mean. Application of A.P. and G.P. to Business Problems. Revision and Test.
Jan-22	Data Interpretation, Introduction Collection of Data Approaches to Data interpretation
Jan-22	Tabulation Graphical Representation of Statistical Data - Bar Graphs.
Jan-22	Line Graphs Mix Graph Pie Charts
Jan-22	Revision of Unit - IV Presentation and Test
Feb-22	Revision of Unit - I
Feb-22	Revision of Unit - II Revision of Unit - III Revision of Unit - IV

Mandrup

Lesson Plan (2020-21)

Name of the Assistant/ Associate Professor: Mrs. REKHA

Class and Section: B.A-I (Semester-I) Subject: Psychology

Week	Month	Topics
1	October	Introduction to Psychology History of Psychology Emergence as Science Subject matter of Psychology
2	October	Subject matter continued Methods of Psychology Types of methods Continued
3	October	Experimental method Introduction Advantage and disadvantage Continued Observation method Introduction
4	October	Type of observation method Advantage and disadvantage Survey method Introduction Advantage and disadvantage
5	Nov.	Sensory process Introduction Assignment -I Test
6	Nov.	Structure of eye Function of eye Structure of ear Function of ear.
7	Nov.	Perception Introduction Figure and ground perception Perceptual organisation Depth perception
8	Nov.	Cue. and Revision of Perception Test of Laws of perception Introduction of emotion Changes during emotions Physiological changes.

9	Dec.	Theory of emotion James - Lange theory Criticism of theory Canon - Bard theory of emotion
10	Dec.	Schacter - Singer theory of emotion Revision of theories. Introduction of motivation Nature of motivation.
11	Dec.	Biological factors. Psychological motives. Continued. Motivation Revision.
12	Dec.	Personality Nature. Determinants of Personality Type approach. Type approach continued
13	Jan.	Trait approach Trait approach continued Theories explained in detail Revision and Test
14	Jan.	Intelligence Introduction Theories of Intelligence Spearman theory.
15	Jan.	Thurstone theories Cattell theory. Intelligence theory.
16	Jan	Revision Cattell theory advantage criticism.
17	Feb	Revision Revision Revision
18	Feb.	Revision Revision Revision

Usha

Lesson Plan (2020-21)

Name of the Assistant/ Associate Professor: Mrs. REKHA

Class and Section: B-A-II (Semester-III)

Subject: Psychology

Week	Month	Topics
1	October	Introduction to Social Psychology Subject matter Sociometric method Sociometric continued.
2	October	group Introduction Type of group Function of group Social Norms Introduction
3	October	Meaning of Social Norms Characteristics of Social Norms. Characteristics Formation of Social Norms.
4	Oct.	Socialisation Introduction Nature of socialisation Agents of socialisation Leadership Introduction
5	Nov.	Types of leadership Function of leadership Theories - Trait of leadership
6	NOV	Situational theory of leadership Interactional theory of leadership Attitude Introduction. Characteristics of Attitude.
7	Nov.	Development of Attitude. Revision. Assignment on socialisation Test on leadership theories.
8	NOV.	Prejudice Introduction Nature. Development of Prejudice. Stereotype meaning. Development of stereotype.

9	Dec.	Assignment - I Prosocial Behaviour. Nature Determinants of Prosocial Behaviour.
10	Dec.	Cognitive model Cognitive model continued Test.
11	Dec.	Aggression Nature of aggression type of aggression Determinants of aggression Determinants continued.
12	Dec.	Prevention of Aggression. Test Prevention continued.
13	Jan.	Aggression Aggression management. Revision. Prejudice Test.
14	Jan.	Development of Prejudice. Development of prejudice. Prejudice importance. Prosocial Behaviour.
15	Jan.	Determinants of Prosocial Behaviour. Cognitive Model. Explanation of cognitive model.
16	Jan.	Aggression, Nature, Definition. Nature of Prevention. Prevention in detail.
17	Feb	Revision Revision. Revision.
18	Feb.	Revision Revision. Revision.

Alcha

Lesson Plan (2020-21)Name of the Assistant/ Associate Professor: Mrs. REKHAClass and Section: B.A-I (Semester-II)Subject: Psychology

Week	Month	Topics
1	March	Meaning of attention. Nature and characteristics of attention. Nature explained in detail Type of attention.
2	April	Selective attention. determinants of selective attention. Psychophysics. Problems of Psychophysics.
3	April	Methods of Limit. Assignment Method of average error. Test.
4	April	Meaning and main characteristics of learning. Type of learning. Law of learning.
5	April	Insight learning. Gestalt theory of learning. Conditioning concept explained in detail.
6	May	Type of learning. Gestalt theory of learning. Type of classical conditioning. Instrumental conditioning
7	May	Memory and its definition. Stages and phases of memory. experimental methods to study memory.
8	May	Assignment. Long term memory. Stages and method of reasoning. Short term

9	May	memory forgetting and Interference. theory of forgetting with example.
10	June.	Principle of forgetting. Mnemonic and various memories.
11	June	Problem - solving concept and steps of problem-solving. Concept of thinking & type of thinking.
12	June	Convergent and divergent thinking. Statistics, meaning, frequency, Distribution, measurement.
13	June.	of curral tendency. Revision. Revision. Revision.
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Done

Lesson Plan (2020-21)

Name of the Assistant/ Associate Professor

Mrs. REKHA

Class and Section

B-A-II (Sem-IV)

Subject

Psychology

Week	Month	Topics
1	March	Childhood meaning & concept and definition. Perceptual development. Factor affecting perceptual development.
2	April	Motor development. Stage of motor development. Emotional development. Factor affecting emotional development.
3	April	Cognitive development in childhood.
4	April	Test. Adolescent meaning and definition. Characteristics and problem of adolescents.
5	April	Topic explained in detail. Assignment. Adjustment problem in adolescents.
6	May	Meaning and concept of adulthood. Early adolescence characteristics.
7	May	Concept in detail. Late-adulthood stage characteristics.
8	May	Age-changing pattern. Topic explained in detail. Topic detailed discussed. Test. Measure of Variability.

9	May.	Concept of Variability. Quartile deviation. detailed discussion. Standard deviation.
10	June	Meaning and concept of Standard deviation. Standard deviation Practice.
11	June	Revision. Revision. Revision. Revision
12	June	Revision. Revision. Revision. Revision.
13	June.	Revision.
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Revised

Name of the Assistant/ Associate Professor: NAMITARANI

Class and Section: BA I (Und sem.)

Subject: English

Week	Month	Topics
1	2 March 2022	Pigeons at Day Break. Summary Questions & Answers Discussion Phonetics. Vowel sounds & consonant sounds
2	March 2022	With the Photographer Text & Summary Q/A Comprehension of L1 & L2
3	April 2022	The Refugee Text & Summary Q/A Question Tag Test of Pigeons at Day Break.
4	April 2022	The Journey Text & Summary Q/A Nanation Practice of Sentence conversion
5	April 2022	Bellows for the Bullock. Q/A, Text, Summary Test of With the Photographer
6	April 2022	Parchlight Text & Summary Q/A Discussion Vocabulary Exercises Practice of Comprehension
7	May 2022	The child Text & Summary Q/A Discussion Modals exercises
	May 2022	The Blind Dog Text & Summary Q/A Nanation

Namita

	May	Test of The Refugee Grammar Exercises Practice of Writing
0	May	Test of Bellows for Bullock Practice of Tenses Punctuation Practice
1	June	Test of Panchlight Practice of Comprehension Phonetic Words practice
2	June	Test of The child practice of extended Grammar Revision onwards
3	June	Revision
4	June	Revision
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Namita

Sub. by Namita Ravi Asst Prof
(English)

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: NAMITA RANI

Class and Section: BA II (IV sem.)

Subject: English

Week	Month	Topics
	March, 22	Speech Sounds Introduction Vowel Sounds Consonant Sounds Diphthongs
	March	The Envoy Introduction Reading Text Reference to the Text Q/A.
	April	Translation Hindi to English Translation English to Hindi Practice of Transcription
	April	The Swan Song (Introduction) Reading text Reference to the context Discussion of Ques/Ans.
	April	Test of The Envoy Resume Writing day 1 Resume Writing day 2
	April	The Monkey's Paw (Intro) Reading Text Reference to the context Q/A
	May	Email Writing - do -
	May	Test of the Swan Song. vocabulary Exercises Synonyms & Antonyms.

Lesson Plan (2021-22)

Assistant/ Associate Professor:

NAMITA RANI

BA IV (VI sem.)

Subject: English

Month	Topics
March, 22	Merchant of Venice Introduction - Writer " - Play Summary of Play.
March	Act I Summary of the Scenes Reference to the context "
April	Main characters in the Play Description Important Q/A based on Act I
April	Act II Summary of the Scenes Reference to the context Reading
April	Events & Character in Act II Short Questions Long Questions discussions
April	Test of Important Qs. RTI Writing Letter Writing Practices.
May	Act III Summary of Scenes Reference to the context Characterisation Discussion
May	Short Qs Long Qs. Precis Writing

Namita

Test of Reference to the context

Act IV

Act IV

Summary of Scenes.

Summary of Trial Scene Discussion

Reading

Sheet 18/18

Long Q/A

May

May

June

Test of Q/A

Act V

Summary

Reference to the Context

Q/A:

Comprehension Practices

Summary writing

Abstract Writing

Revision

Revision

June

June

June:

Revision

Namits

Submitted by Namita Rani Asst. Prof (English)

Month	Topics
March (21-26)	Inter-Regional & International Trade: Meaning Basis of International Trade, Difference b/w Inter-Regional & International Trade Importance of International Trade
(27 March to 2nd April)	Disadvantage. Theory of Comparative Cost — Basis, Assumption Explanation, Criticisms of the Theory Modification of the Theory
(4-9) April	Modern Theory of International Trade, Assumption Explanation, Criticisms
(10-16) April	Foreign Exchange — Foreign Exchange Market Exchange Rate, Factors Influencing Rate of Exchange, Determination of Rate of Exchange Theories of Rate of Exchange — Purchasing Power Theory & Balance of Payment Theory, Criticisms Devaluation
(18-23) April	Exchange Rate Policy in India — (1947-1971) FEMA-1999, FERA
(25-30) April	Free Trade & Protection — Introduction Argument in Favour of Free Trade, Argument Against Free Trade Argument of Protection — Favour or Against Methods of Protection Which Method of Protection is Best?
(2-7) May	Terms of Trade — Meaning & Definition Types of Terms of Trade, Factors influencing Terms of Trade
(9-14) May	Exchange Control — Meaning, objective Methods of Exchange Control, Bilateral or Multilateral Methods India's Foreign Trade — Volume, Composition Directions or Recent Trade Policy

(16-21) May Trade After-1991, Trade Policy (2004-2
(2009-14) (2014-15), Export Pro-
India Scheme

(23-28) May Balance of Payment - Meaning, Definition
Trends of Balance of Payment, Causes of
Unfavourable Balance of Payment, Report of
Rangarajan Committee on Balance of Payment
Special Economic Zone

30 May - 4
June

Foreign Trade Multiplier - Meaning, Assumption
Leakage & Injection, effects of Increase in
Imports on Income, Explanation in open
Economy, Precaution, Leakage.

6-11 June

IMF - objective, Meaning, Membership
Assignment, Test, SDR, Value of Determination
of SDR, feature, Success & Failure

13-18 June

World Bank - objective, Funding Strategy of Bank
Facilities, Evaluation, failure of World Bank
India & World Bank

(20-25) June

WTO - GATT & WTO, Preamble
Functions, Nature of Agreement, objective
TRIPS, TRIMS
Limitations, Present issues

(27-30) June

Conclusion, SAARC. Meeting
Revision

Name of the Assistant/ Associate Professor SUMAN RANI

Class and Section B.A -Ist, Ist sem

Subject ECONOMICS

Week	Month	Topics
Ist week	October	Nature & Scope of Economics— Definition Economics is a Positive Science & Normative Science Scope of Economics, Limitations Problem of Scarcity & choice—Scarcity Meaning Three Dimensions of the Problem of Scarcity Production Possibility Curve, Opportunity Cost Different Economics Solve the Problem of Resource Allocation Differently.
IIInd week		Economic Organisation and Economic Systems Capitalism, Socialist Economy, Mixed Economy, Merit & Demerits of Economic Systems
IIIInd week		Micro & Macro Economics— Meaning, Definition Scope of Micro Economics, Importance Limitations, Uses of Macroeconomics, Difference between Micro & Macro Economics.
IVth week	November	Concepts of Demand — Meaning, Determinants Movement in Demand Curve, Shifting in Demand Curve, Law of Demand Why does demand curve slope downward Exceptions to the Law of Demand Elasticity of Demand — Meaning Price Elasticity of Demand, Two Extreme Situations of Price Elasticity of Demand Measurement of Price Elasticity, Income Elasticity of Demand, Cross Elasticity, Importance of Price Elasticity of Demand
Ist week	December	Consumer Theory — Cardinal Utility Analysis Utility— Meaning, Relation b/w Total & Marginal Utility, Law of Diminishing Marginal Utility, Law of Equi-Marginal Utility

IInd
week

Importance of the law - Criticisms
the law, Consumer Surplus

IIIrd
week

Ordinal Utility Theory - IC Approach
Introduction, Definition, MRS, Properties of
Indifference Curves, Some Exceptional Shapes
Budget line, Shifting of Budget line, Consumer's
Equilibrium, Price effect, Income & Substitution effect
Slutsky's & Hicks Approach, PCC Curve

IVth
week

Firms as Agents of Production - Non Market
Sector Organisation, Modern Corporations
Production Function & Laws of Production
- Meaning, Production Function,

Ist
week

January Law of Variable proportion, Return to a
Factor, Internal Economics & Diseconomies
of Scale

IInd
week

Test 2 Collection of Assignment
Isoquant Curves & Producer's Equilibrium
Slope of IC Curve, iso-quant Map, Properties
iso-cost line, Ridge lines, Expansion Path.
Concepts of Supply - Meaning.

IIIrd
week

Market & Individual Supply, Law of Supply,
Determinants, Price Elasticity of Supply
Importance.

IVth
week

Theory of Cost - meaning, Types, Relation
b/w Cost Curve and Productivity Curve, Cost in
Long Run, Modern Theory of Cost curve.

Ist
week

February Concepts of Revenue - Methods of Break-even Analysis
Limitations of Break Even Analysis, Revenue
& Elasticity of Demand

IInd
week

Revision

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8

(16-21) May Productivity of the Factor, Cost of the Factor
Marginal Productivity Theory - Explanation
Modern Theory of Factor Pricing -
Assumption, Explanation, Criticisms

(23-28) May Rent - Meaning, Definition - Types of Rent
Theories of Rent

Test, Assignment Submission.
Ricardian Theory of Rent -

(30-4 June) Modern Theory of Rent

Determination of Rent, Difference between
Ricardian Theory & Modern Theory of Rent
Quasi Rent

(6-11) June Interest - Definition, Gross & Net Interest
Differences in the Rates of Interest

Classical Theory of Interest

Neo-classical Theory of Interest

(13-18) June Determination of Interest, Equilibrium Rate
of Interest, Criticism

Profit - Gross & Net Profit, Theories of Profit

Risk Theory - Uncertainty Theory of Profit

(20-25) June Criticism of Theory -

Revision

Revision

(27-30) June

Revision

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Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: SUMAN RANI

Class and Section: B.A - Ist, IInd SEM

Subject: ECONOMICS

Week	Month	Topics
	March (21-26)	Market Structure, Introduction, Features, Form of Market Structure, Assumption, Types of Market, Perfect Market & Imperfect Market
	(27-31) March April	Theory of Perfect competition, Features of Perfect competition, Price Determination Importance of Time element, Market vs Non-market Price, Equilibrium Price, Determination of short Run Equilibrium
	(4-9) April	Determination of long Run Equilibrium Entry & Exit of Firms. Theory of Monopoly firm - Meaning Definition, Features
	(10-16) April	Determination of price & output under Monopoly. TR, TC Approach, MR, MC Approach Short Run & Long Run Equilibrium Distinction b/w Monopoly and Perfect Competition
	(18-23) April	Price Discrimination - Types - Degree. Essential Condition, Dumping, Monopoly Power Theory of Monopolistic Competition - Introduction Features, Determination of price & output
	(25-30) April	Short Run & Long Run Equilibrium, Non-price Competition, Selling cost, Distinction b/w Monopoly & Monopolistic Competition & Perfect Competition
	(2-7) May	Oligopoly Market - Features, classification classical Model of Oligopoly, Price Rigidity Collusive Non Collusive, Market Success & Market Failure - Meaning, Sources
	(9-14) - May	Types of Goods & Services, Non-excludable Goods & Market Failure, Externalities and Market failure. Theory of Factor Pricing - Some basic concepts

Name of the Assistant Associate Professor: SUNAN PANI

Class and Section: B.A-Tiled, 5th sem

Topics

Week	Month	Topics
I st week	October	characteristics of Underdeveloped Countries Introduction — Meaning. Economic Growth & Development Meaning, Definition, classical & Rodan view, Element of Economic Development Sustainable Development, Difference b/w Economic Development and Economic Growth Determinants of Economic Development Economic Determinants, Non-Economic Measurement of Economic Development Per capita Income, PQLI, HDI Indicator, Best Measure obstacles of Economic Development - Economic & Non-Economic Vicious Circle of Poverty — Meaning, Definition
II nd week	October	
III rd week	October	
4 th week	October	
I st week	November	Explanation of Theory Model of Vicious Circle of Poverty causes, Need for Breaking the vicious Circle, Solution, Criticisms Balance Growth — Introduction, Meaning Basis, Rodan Theory Narkse's Theory, Advantage of Balance Growth, Criticisms Unbalanced Growth — Meaning, Defn Explanation, Process Forward & Backward Linkages Criticisms
II nd week	November	
III rd week	November	
IV th week	November	
I st week	December	Lewis Model — Assumption Process of Growth Features of Lewis Model Criticism
II nd week	December	
III rd week	December	
IV th week	December	

II nd week		Leibenstein's Critical Minimum Effort Thesis — Introduction, Explanation Need, Diagrammatic Clarification Stages of Population, Criticisms Assignment
0 I st week		Test Natural Resources — Classification Energy Crisis
1 IV th week		Environment — A Necessity & Luxury Meaning, Definition, Components of Environment
2 I st week	January	Environment — A Luxury Population Environment Linkage Introduction, Meaning Population Pressure, Impact of Population Growth on Environment
3 II nd week		Impact of Environment on Population Growth, Suggestions, Population, Poverty & Environment, Position in India
4 I st week		Environment as a Public Goods — Introduction Meaning, Features, Public Goods & Externalities Limitations of Govt. Intervention
5 IV th week		Environment Pollution — Meaning, Types Causes & Solution Environment Policies
6 I st week	February	Sustainable Development — Meaning Features, Importance, Indicators Condition, Measurement of Sustainable Dev.
7 II nd week		Revision " "
8		

Name of the Assistant/ Associate Professor

Raneena Rauer.

Class and Section: B Com II sem.

Subject: Economics.

Week	Month	Topics
	March 22	Introduction of market and Market Structure. Explanation of perfect Compt. and its features.
	April 22	Explanation of price determination under perfect Compt. Impt. of time element in Value Determination (Test)
	April 22	Introduction of Equilibrium of firm & industry under perfect Compt. Explanation of Short run and long run equilibrium.
	April 22	Introduction of Monopoly form of market structure. Explanation of determination of price & equilibrium under monopoly.
	April 22	Explanation of difference b/w Monopoly and perfect Compt. Explanation of multiplant monopoly and discriminating monopoly & price determination.
	May 22	Introduction of the concept of Monopolistic Compt. Explanation of price and equilibrium under Monopolistic competition. Comparison b/w Monopolistic & perfect Compt.
	May 22	Introduction of concept of oligopoly. Explanation of classical models of oligopoly: Cournot's Model, Bertrand's model, Edgeworth model.
	May 22	Introduction of the concept of factor pricing or Marginal productivity theory of distribution. Explanation of the theory of determination of factor pricing under imperfect Compt.

- Modern theory of factor pricing.
(Tests & Assignments)
- May 22 Introduction of the concept of wages.
Explanation of the Marginal productivity of wages.
Wage determination under perfect competition.
- June 22 Explanation of the concept of wage det. under Monopoly.
- June 22 Introduction of the concept of rent & theories.
Explanation of the Ricardian theory of rent, Modern theory of rent.
- June 22 Explanation of the concept of Quasi rent. (Tests)
- June 22 Introduction of the concept of interest (theories)
- June 22 Concept of profit
Explanation of the theories of profit
- June 22 Tests & Assignments
Revision.

Ramini

Lesson Plan (2020-21)

Name of the Assistant/ Associate Professor: Raveena Pawa

Class and Section: BA II (IV semester)

Subject: Economics

Week	Month	Topics
1	March 22	Money and its Concepts, Banking System and its difficulties & its functions. Concept of Money Supply - Components of Money Supply.
2	April 22	Concept of Money Multiplier. Demand for Money and liquidity preference theory of interest. Demand for Money and factors affecting it.
3	April 22	Quantity theory of Money, Cash balance theory, Fisher's equation. Criticism, Test.
4	April 22	Process of Credit Creation; Limitations of Monetary Policy - Meaning & objectives.
5	April 22	Quantity and Qualitative Control. IS-LM Analysis - Meaning of IS Curve and IS & LM Curve equilibrium. Tests.
6	May 22	Market equilibrium, Shift in LM Curve, slope of LM Curve. Derivation of AD Curve from IS-LM model.
7	May 22	Theories of trade cycle, Different types of trade cycle. Causes of trade cycle, Kitchin theory of trade cycle.
8	May 22	Harrod-Domar Model of growth. Harrod Model - Explanation. Domar Model - Explanation. Comparison & Criticism.

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| May 22 | Gains from international trade
factors influencing international
specialisation; Advantages. (Tests)
factors affecting gains from trade. |
| June 22 | Balance of payments; Causes or
disequilibrium in balance of
payments; Measures to correct
adverse BoP. |
| June 22 | Foreign exchange - fixed &
flexible rate of interest.
Nature & scope of public
finance. |
| June 22 | Importance of principle of
maximum of social advantage.
Public expenditure - classification
& effects |
| June 22 | Taxation system - objectives
& classification, impact &
incidence - shifting of
taxes, Revision. |

Lesson Plan (2020-21)Name of the Assistant/ Associate Professor: Raveena PawarClass and Section: B Com I semSubject: Economics

Week	Month	Topics
1	October 21	Basic Problems of an economy, Solution through PPC, Working of price mechanism, Discussion and Revision on completed topics.
2	October 21	Concept of elasticity of demand, Measurement of elasticity of demand, Degrees of Price elasticity of demand.
3	October 21	Importance of elasticity of demand, Determinants of elasticity of demand, Income elasticity of demand, Cross elasticity of demand.
4	October 21	Average; Marginal and elasticity of demand, Elasticity of Supply, and its importance, Test.
5	Nov 21	Law of variable proportions and its applications, Concept of isoquants, Economic regions and optimum factor comb.
6	Nov 21	Concept of returns to a factor, Expansion path, Return to scale, Discussion.
7	Nov 21	Concept of internal & external economies & diseconomies, Ridge lines & its importance.
8	Nov 21	Theory of Cost; Concepts of Cost Short run & long run Cost, Traditional & modern approaches, Tests.

	Dec. 21	Concept of utility, Total utility & Management Marginal utility, R/Ship b/w TU & MU. Law of diminishing MU & its importance.
10	Dec. 21	Law of equi Marginal utility & its importance. Concept of Consumer equilibrium & its importance
11	Dec. 21	Concept of Indifference curve, properties of indifference curve, Budget line, Shift of the budget line. Problems taken.
12	Dec 21	Consumer equilibrium, Effect of change in commodity price on Consumer's equilibrium. Separation of substitution effect & income effect
13	Tan 29	Slutsky & Hicks approach Concept of the consumption Curve Assignments
14	Tan 29	Concept of market, features of market; Concept of perfect Competition & features.
15	Tan 29	Concept of Monopoly & its features Concept of Monopolistic competition & its features.
16	Tan 29	Difference b/w different market types. Perfect competition & monopoly. Monopoly & monopolistic competition.
17	Feb 29	Revision & discussion. Tests & Assignments
18	Feb 29	Revision & discussion. Tests & Assignments.

Ramini

Name of the Assistant/ Associate Professor: Ravindra Kumar

Class and Section: B.A II (III semester)

Subject: Economics

Week	Month	Topics
1	Oct. 21	Introduction to Macroeconomics - Scope of Macro Economics, Issues in an Economy of Macro Economics, Limitations of Macro Economics, Basic Concept of N.Y. final & Intermediate Goods, Gross & Net concept
2	Oct 21	Measurement of N.Y - Circular flow of Income, two sector model of the Circular flow
3	Oct 21	Three sector, four sector Circular flow of Income, Measurement of National Income - Product Income & Expenditure Methods.
4	Oct 21	Difficulties in the Measurement of National income, Practical difficulties, Limitations of National income, Measurement - C.S.O - functions of C.S.O.
5	Nov 21	Systems of Measurement of National income in India. Same basic Concepts relating to National Income, Determinants of Consumption.
6	Nov 21	Consumption function - Meaning, Consumption and propensity to consume, Determinants of consumption function, Saving function.
7	Nov 21	Relation b/w MPC or MPS, Psychological law of Consumption - Assumptions, Implications of psychological law of consumption.
8	Nov 21	Investment function and factors affecting Marginal efficiency of capital, Measures to Stimulate Investment - Assignment.

Dec 21

Determination of equilibrium GDP in a two sector economy - AE concept, GDP and y in saving & investment. Paradox of thrift, shift in AE.

10

Dec 21

Change in Equilibrium GDP (with same MPE or different MPE)

Assignment

11

Dec 21

Concept of Multiplier - Meaning, Relation b/w Marginal propensity to consume and Multiplier, Process of multiplier, Reverse operation of Multiplier.

12

Dec 21

Determination of National income in a three sector economy; Fiscal policy objectives; Instruments of FP to combat inflation.

13

Jan 22

Government tax function, Budget Surplus, Equilibrium GDP Determination - Saving & Investment approach, Impact of change in Govt. Exp. & Tax

14

Jan 22

Balanced budget Multiplier, Govt. tax Multiplier, National Income determination in a open economy

15

Jan 22

Net Export function, Factors causing shift in Net Export function, Equilibrium GDP.

16

Jan 22

AE or AE output approach, Determination of GDP and price level in the short run.

17

Feb 22

Shift in AD Curve, SRAS curve, Factor responsible for supply shock.

18

Feb 22

Det. of GDP & Price level in the long run - LRAS curve, Assignments and Tests.

Amir

**SHAHEED DALBIR SINGH GOVT. COLLEGE, KHARKHODA
(SONEPAT)**

SESSION - 2021-2022, (ODD/EVEN SEMESTER) 4th

NAME OF PROFESSOR: **PARDEEP KUMAR**

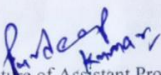
DESIGNATION- **Assistant Professor**

SUBJECT/PAPER: **Hindi -**

CLASS: **B.A. II Year, 4th Sem.**

SR. NO.	MONTH	TOPICS TO BE COVERED	CLASS ACTIVITIES
1.	MARCH	ईदगाह कहानी का पठन व प्रवर्तन। जयकांकर आसाद का साहित्यिक परिचय पुरस्कार कहानी का पठन व आलोचनात्मक प्रवर्तन।	
2.	APRIL	मलबे का गालिक, गैंग्रीन व ठेस कहानी का पठन व आलोचनात्मक प्रवर्तन। कैसला कहानी का पठन व आपत्ती-चर्चा। कक्षा परीक्षा	
3.	MAY	पंचपास चौका डेढ़ सा, कहानी का पठन व आलोचनात्मक प्रवर्तन। हिंदी साहित्य का आधुनिक मूल, 'ईदगाह व मलबे का गालिक' कहानी की समीक्षा - परिभाषा कार्य।	
4.	JUNE	पारिभाषिक शब्दावली, कक्षा परीक्षा, हिंदी उपन्यास व कहानी का उद्भव और विकास - परिभाषा कार्य।	

ASSIGNMENTS AND UNIT TEST WILL BE TAKEN AS PER SCHEDULE.


Signature of Assistant Professor.

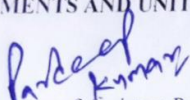
**SHAHEED DALBIR SINGH GOVT. COLLEGE, KHARKHODA
(SONEPAT)**

SESSION - 2021-2022, (ODD/EVEN SEMESTER) 3rd

NAME OF PROFESSOR: **PARDEEP KUMAR**
 DESIGNATION- **Assistant Professor**
 SUBJECT/PAPER: **Hindi**
 CLASS: **B.A. II Year, 3rd Sems.**

SR NO	MONTH	TOPICS TO BE COVERED	CLASS ACTIVITIES
1.	MARCH October	अर्थात्था सिंह, प्रसाद, मैथिलीशरण गुप्त व निराला की कविताओं की व्याख्या व संबंधित प्रश्नोत्तर। कक्षा परीक्षा।	कक्षा परीक्षा।
2.	APRIL November	महादेवी, दिनकर की कविताएं व उनसे संबंधित व्याख्या व प्रश्नोत्तर। परिभाषणा कार्य।	गुप्त व प्रसाद का साहित्यिक परिचय।
3.	MAY December	भारतलूषण अनुवाद की कविताएं व पद्यरूप में आयी कविताओं की पुनरावृत्ति। हिंदी साहित्य का ऐतिहासिक।	पद्यरूप में संकलित कविताओं की पुनरावृत्ति।
4.	JUNE January	कम्प्यूटर : स्वरूप व महत्व अनुवाद, प्रशीति अनुवाद तथा संग्रस्त पद्यरूप की पुनरावृत्ति।	कक्षा परीक्षा।

SIGNMENTS AND UNIT TEST WILL BE TAKEN AS PER SCHEDULE.


 Signature of Assistant Professor.

**SHAHEED DALBIR SINGH GOVT. COLLEGE, KHARKHODA
(SONEPAT)**

SESSION - 2021-2022, (EVEN SEMESTER)

NAME OF PROFESSOR: Dr Sangita Kumari

DESIGNATION- Assistant Professor

SUBJECT/PAPER: Human Geography

CLASS: BA 4th Sem

SR NO.	MONTH	TOPICS TO BE COVERED	CLASS ACTIVITIES
1.	MARCH	Nature and scope of Human Geography	
2.	APRIL	- Branches and Approches of Human geography Spatial distribution of races in India. Human adaptation to the environment- , Eskimo,Bushman,Gonds and Gujjars - Meaning Nature and components of resources , classification of Resources	Unit test and objective type question and ans.
3.	MAY	- Distribution and Density of world, Population,, Growth , Demographic transition Model - Concept of over, under,and optimum Population. Population Theories,Malthus ,Ricardo and Marx	Unit test and assignment
4.	JUNE	Rural, and urban settlement.Origin and Gwoth of town, Town's Classification and functions and Problems of Town,Pop pressure and environment degradation Sustainable dev, Deforestation and polltuon	Unit test and assignment

ASSIGNMENTS AND UNIT TEST WILL BE TAKEN AS PER SCHEDULE

Sangita
Assistant Prof.
Geography Dept.

LESSON PLAN – 2021-22 (21 March to 30 June 2022)

Class: - BA I Year

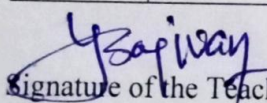
Name of the Assistant Professor: - Dr. Yogesh Bajwan

Even Semester (2nd)

Name of the Subject: - Defence Studies

Name of the Paper: - MILITARY PSYCHOLOGY (II)

Month	Week	Subject Matter / Syllabus
March	Week 1	Military Psychology: Development; Functions and Problems, Significance. Human Factor in Fighting Forces: • Individual Differences, its importance for fighting forces. • Vocational Fitness, right soldier for a right job; Placement. • Methods of Selection: Job analysis, Interview: its merits and demerits.
	Week 2	
April	Week 3	Fatigue: Causes and remedy.
	Week 4	Application of the Principles of Psychology in military training, motivation, learning transfer of training group and individual training.
	Week 5	
	Week 6	Aptitude and Morale: Factors influencing Morale.
May	Week 7	Maintenance of Morale during War and Peace. Psychological Warfare: • Nature type organization and techniques of military propaganda. • Structure, theories and techniques of coercive persuasion, determinant of brain washing effects.
	Week 8	
	Week 9	
	Week 10	
June	Week 11	Psychology of rumour, nature techniques and its merits and demerits its impact on war and society.
	Week 12	
	Week 13	Military Leadership: Traits, Types and Qualities. Discipline and man-Management.
	Week 14	
		Revision


Signature of the Teacher

HOD

LESSON PLAN – 2021-22 (21 March to 30 June 2022)

Class: - BA III Year

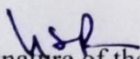
Even Semester (6th)

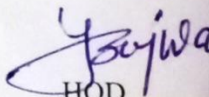
Name of the Assistant Professor: - Dr. Yogender Singh

Name of the Subject: - Defence Studies

Name of the Paper: - Option-A: NATIONAL SECURITY-II

Month	Week	Subject Matter / Syllabus
March	Week 1	Indian Ocean and India's Security: Geo-strategic importance of the Indian Ocean.
	Week 2	India's economic, political and security stakes in the Indian Ocean. Role of Indian Navy & Coast Guards.
April	Week 3	India's Foreign Policy and India's Security.
	Week 4	India's Security Threats: Internal Security Threats,
	Week 5	External Security Threats
	Week 6	International Strategic Environment in Post-Cold War period.
May	Week 7	Terrorism and India's National Security.
	Week 8	National Security Council of India (NSC).
	Week 9	Higher Defence Organization of India.
	Week 10	Civil Military Relations of India. India's Relations with: Pakistan and China
June	Week 11	India's Relations with:
	Week 12	Bangladesh and Sri Lanka
	Week 13	Nepal and Afghanistan
	Week 14	Revision


Signature of the Teacher


HOD

Name of the Assistant/ Associate Professor

Dr. Rajnesh Kumari

Class and Section: B-A-II (IV Sem)

Subject: English

Week	Month	Topics
3	March	Introduction Speech Sounds Vowel Sounds Consonant Sounds Diphthongs
4	March	Introduction of the chapter The Envoy Reading of text Reading of text Reference to the context
1	April	Discussion on Q/Ans. The Envoy Translation Hindi / English Translation English / Hindi Practice of Translation
2	April	Introduction of the chapter The Swan Song Reading of text Reading of text Reference to the context
3	April	Reference to the context Discussion on Questions / Ans. Discussion on Question / Ans. Test of the chapter The Swan Song.
4	April	Resume Writing Introduction Resume Writing Practice Test of Resume Writing Extended grammar
	April May	Introduction of the chapter The Monkey Paw Reading of text Reading of text Reference to the context
	May	Discussion on Questions / Ans. Extended grammar Test of The Monkey Paw

Rajni

Rajni

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|---|------|--|
| 3 | May | E-mail Writing
E-mail Writing Practice
Introduction The Swan Song
Reading of text |
| 4 | May | Reading of Text
Reference to the context
Discussion on Question / Ans.
Vocabulary exercise |
| 1 | June | Test of The Swan Song
Introduction Before Breakfast
Reading of the text
Reading of the text |
| 2 | June | Reference to the context
Discussion on Q / Ans.
Introduction The Sleep Walker
Reading of Text |
| 3 | June | Reading of text
Reference to the context
Discussion on Q / Ans.
Vocabulary exercise |
| 4 | June | Review Writing
Revision
— Revision |

Rajni

sub. by Rajesh Kumar
Assistant Prof.
English

Lesson Plan (2021-2022)

Name of the Assistant/ Associate Professor: Rajesh Kumari

Class and Section: B.A 1st, Indsem.

Subject: English

Week	Month	Topics
2	March 2022	Pigeons at Daybreak Summary Questions and Answers Discussion Introduction Phonetics Vowel sounds and consonant sounds
3 and 4	March 2022	With the Photographer Summary Reading of Text Questions and Answers Discussion Comprehension of Lesson 1 and 2
1	April	The Refugee Text introduction Reading of text Discussion of Questions and Ans. Question Tag.
2	April	Test of Pigeons at daybreak Introduction of The Refugee Journey Reading of text Discussion on Questions / Ans.
3	April	Bellows for the Bullocks Introduction Reading of text Discussion of Questions / Ans. Comprehension of The Journey and Bellows
4	April	for Bullocks Test of The Refugee Narration Practice of sentence Conversion
1	May	The child Introduction Reading of Text Discussion on Question / Ans. Comprehension of The child
2	May	Summary of The Blind Dog. Reading of Text Discussion of Question / Ans. Revision of The child and Blind Dog

Rajesh

3 May

Test of Refugee
Narration

Vocabulary exercise
Practice of writing.

4 May

Test Bellows for Bullock
Practice of Tenses
Sentence conversion

1 June

Test of Panchlight
Revision of Comprehension
Revision of Sounds speech

2 June

Test of The child
Practice of extended Grammar
Revision onwards

3 June

Test of The Blind dog
Revision of Grammar

4

Revision onwards

Rajni

Submitted by Rajesh Kumari

Resist Not

Lesson Plan (202.. -2 ..)

Name of the Assistant/ Associate Professor: Dr. Rajnesh Kumari

Class and Section: B.A III (VI Sem)

Subject: English

Week	Month	Topics
1	March	Introduction of Writer William Shakespeare Introduction of Play Short Summary of the Play Characterisation in play
2	March	Act - I Summary Reading of text Paraphrasing of Scenes Reference to the context
1	April	Main character of Act - I Reference to the context Q/Ans. based on act - I
2	April	Act - II Summary of Scenes Reading of text Reading of text Reference to the context
3	April	Characters of the play - act - II Q/Ans. based on act - II Q/Ans. discussion
4	April	Test of Important Q/Ans of Act I, II Letter Writing Letter Writing Practice in class Act - III Introduction
1	May	Reading of Text Reading of text Reference to the context Discussion on Q/Ans.
2	May	Discussion on Q/Ans. Precis Writing Revision of Act - I, II, III Revision of Q/Ans.

Rajni

Classes started from Lesson Plan (2021-22)

21.03.2022

Name of the Assistant/ Associate Professor Mrs. Priyanka (A of Commerce)

Class and Section: B-Comm II (Sem IV)

Subject: B-R.F.

Sl. No.	Month	Topics
3	March	Marketing - Introduction, Nature
	March	Scope of Marketing, Importance of Marketing, C.I.D. About Marketing
1	April	Marketing concept :- Traditional & modern. Marketing Segmentation concept, Importance
2	April	Basic of Market Segmentation Test of Market Segmentation
	April	Consumer Behaviour :- Nature Scope, Importance, & Factors affecting buyer Behaviour
	April	Product Planning & Development Importance & Scope of product planning in marketing
	April	Stages of product life cycle. Factors affecting product life cycle.
	May.	Branding and Trademark :- Difference Between Branding & trademark, advantages & criticism of Branding

2	May	types of Branding, Brand policy & strategies Test of consumer Behaviour
10	3	Pricing: - Meaning, Importance factors affecting pricing, pricing objectives, Types of price policy
1	4	Pricing Strategy. Test of Branding & Trademark Advertising - concept; Importance Factors affecting pricing
12	1	Media of advertising Evaluating advertising effectiveness
3	2	Sales Promotion - Importance Methods, Functions & Publicity.
4	3	Revision & Test
15	4	Revision & Test
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Lesson Plan (2022-23)

Classes started from 21.03.2022

Name of the Assistant/Associate Professor: Mrs. Priyanka

Class and Section: B.Com II (Sem IV)

Subject: B.R.P.

Week	Month	Topics
3	March	Nature of Partnership firm Meaning, characteristics, Test of Partnership
4	March	Duties & rights of partners, Relations of partners to third parties, Position of minor in partnership
1	April	Reconstitution of partnership firm, Registration of firm
2	April	Revision of Indian Partnership Act Dissolution of firm - Modes of dissolution
3	April	Consequences of dissolution of firm Settlement of accounts after dissolution
4	April	G.O.D. about Dissolution of firm Introduction about Negotiable Instrument Act - An Introduction to Promissory Notes
5	April	Bill of Exchange, cheques, Parties to Negotiable Instruments Discharge of Parties from Liability Test of Indian Partnership Act
1	May	Discharge of Parties from Liability, Dishonour of Negotiable instruments; Q. ke

2	May	Presentment of Negotiable Instruments Act, Negotiation
10 3	May	Revision of Negotiable Instruments Act, Text of the chapter.
1 4	May	Introduction to Sales of goods Act. Formation of contract of good sale of goods: Conditions & warranties
2 1	June	Transfer of property or ownership Performance of contract - rights of unpaid seller
3 2	June	RTI Act: - Salient features, right & importance.
4 3	June	Revision
5 4	June	Revision
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Classes started
from 21.03.2022

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Mrs. Priyanka

Class and Section: B.Com III (Sem VI)

Subject: Taxation law

Week	Month	Topics
3	March	computation of Total Income :- Introduction
4	March	Introduction of Total Income of Individual Theory & Practical Questions
1	April	Practical questions of tax liability Theory of tax liability
2	April	Rebate & Relief of tax Assessment of H.U.F.
3	April	Income Tax Authorities:- Designation, their, Power, preparation & filling of return of Income
4	April	Filling of e-return Assessment procedure - type of assessment
5	April	Revision of Authorities
1	May	Deduction & collection of tax at source, about Salary, Int on securities, Int other than Int on securities

9	2	may	TDS on Dividend Revision
0	3	may	Lottery, horse Race. Payment to contractor etc.
1	4	may	Advance Payment of tax Recovery & Refund of tax
2	1	June	Appeal & Revision Penalties Test of Appeal & Revision
3	2	June	Offence & Prosecution Revision
4	3	June	Revision
5	4	June	Revision
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Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: Mrs. Poojika

Class and Section: B.Com III (CST) Sem V Subject: GST

Week	Month	Topics
3	March	Goods & Services tax :- Salient feature, Benefits of GST
4	March	Constitutional Framework of Goods & Services tax, Concept of GST Important Definition
1	April	Supply under GST - Meaning & scope of supply including composite & mixed supply.
2	April	Levy & Collection including reverse charge mechanism, Tax on electronic commerce operator
3	April	Exemption from GST, Composition levy, Place of supply - Tax on within state, Inter state Import & Export
4	April	Time of supply of goods & services, value of supply including valuation rules; Input tax credit - eligibility
5	April	Condition for taking Input tax credit Apportionment of credit & Blocked credit
1	May	ITC in case of Banking company & financial institutions, ITC availability in special circumstances

2	may	Reversal of GTC on switching to composition levy or exit from tax paying status, Transfer of GTC on account of change in constitution
3	may	Input service distributors Registration:- Issue of Invoices - Tax invoice, credit note, debit note
4	may	Bill of supply, refund voucher Provision of TDS & TCS, Record Keeping:- Assessment & Audit
1	June	Customs Act 1962:- Customs duty:- Importance definition types, documents required export procedure.
2	June	export promotion scheme. Revision
3	June	Revision
4	June.	Revision.

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