



शिवाजी कॉलेज
(दिल्ली विश्वविद्यालय)
Shivaji College
(University of Delhi)

NAAC ACCREDITED "A" GRADE COLLEGE



***Teaching Plan along with ICT Tools used by the Faculty
Members for the year 2023-2024***

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used
VIKRANT KUMAR	B. A (Programme) I	AN INVITATION TO SOCIOLOGY - NEP	Odd Semester	None	August	Introducing Sociology	10	10	You Tube and Article
VIKRANT KUMAR	B. A (Programme) I	AN INVITATION TO SOCIOLOGY - NEP	Odd Semester	None	September	Introducing Sociology and the emergence of Sociology	30	30	You Tube lectur
VIKRANT KUMAR	B. A (Programme) I	AN INVITATION TO SOCIOLOGY - NEP	Odd Semester	None	October	Culture, Social Interactions and Institution	30	30	You Tube lectur
VIKRANT KUMAR	B. A (Programme) I	AN INVITATION TO SOCIOLOGY - NEP	Odd Semester	None	November	Social Change, Sociology and Personal Life	25	25	
VIKRANT KUMAR	B. A (Programme) I	AN INVITATION TO SOCIOLOGY - NEP	Odd Semester	None	December	Sociology and Personal Life	5	5	
VIKRANT KUMAR	B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	August	Materialist conception of history	15	15	You Tube lectur
VIKRANT KUMAR	B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	September	Materialist conception of history and social fact	30	30	
VIKRANT KUMAR	B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	October	Social Fact	30	30	You Tube lectur
VIKRANT KUMAR	B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	November	Ideal Types and Types of Authority	25	25	You Tube lectur
VIKRANT KUMAR	B. A (Programme) V	Religion and Society	Odd Semester	None	August	Sociology of Religion: Meaning and Scope	15	15	
VIKRANT KUMAR	B. A (Programme) V	Religion and Society	Odd Semester	None	September	Sacred and Profane, Religion and Rationalization, Rites of Passage	30	30	You Tube lectur
VIKRANT KUMAR	B. A (Programme) V	Religion and Society	Odd Semester	None	October	Hinduism, Islam, Christianity	30	30	You Tube lectur
VIKRANT KUMAR	B. A (Programme) V	Religion and Society	Odd Semester	None	November	Religion in globalized world, Debate on Secularism	25	25	You Tube lectur



Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Save On
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	August	Unit-1	10	10		---	7th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	September	Unit-2	25	25		---	7th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	October	Unit-3	35	35		---	7th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	November	Unit-4	20	20		---	9th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	December	Unit-5	10	10		---	9th Janua 2024

Reetika Jain

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. A. (Hons.) Business Economics III	INCOME TAX LAW AND PRACTICE	Odd Semester	None	August	Unit 1 and Unit 2	10	10		---	6th January, 2024
B. A. (Hons.) Business Economics III	INCOME TAX LAW AND PRACTICE	Odd Semester	None	September	Unit 2 and Unit 3	25	25		---	6th January, 2024
B. A. (Hons.) Business Economics III	INCOME TAX LAW AND PRACTICE	Odd Semester	None	October	Unit 3	50	50		---	6th January, 2024
B. A. (Hons.) Business Economics III	INCOME TAX LAW AND PRACTICE	Odd Semester	None	November	Unit 4	15	85		---	6th January, 2024
B. A. (Hons.) Business Economics III	INCOME TAX LAW AND PRACTICE	Odd Semester	None	December	Unit 4	100	100		---	6th January, 2024
B. A. (Hons.) Business Economics V	CONSUMER BEHAVIOUR AND ADVERTISING	Odd Semester	None	August	Unit 1	13	13		---	6th January, 2024
B. A. (Hons.) Business Economics V	CONSUMER BEHAVIOUR AND ADVERTISING	Odd Semester	None	September	Unit 2 & Unit 3	37	37		---	6th January, 2024
B. A. (Hons.) Business Economics V	CONSUMER BEHAVIOUR AND ADVERTISING	Odd Semester	None	October	Unit 3 & Unit 4	65	65		---	6th January, 2024
B. A. (Hons.) Business Economics V	CONSUMER BEHAVIOUR AND ADVERTISING	Odd Semester	None	November	Unit 5	88	88		---	6th January, 2024
B. A. (Hons.) Business Economics V	CONSUMER BEHAVIOUR AND ADVERTISING	Odd Semester	None	December	Unit 6	100	100		---	6th January, 2024





शिवाजी महाविद्यालय
SHIVAJI COLLEGE
UNIVERSITY OF DELHI
ACCREDITED BY NAAC WITH 'A' GRADE
DBT STAR COLLEGE SCHEME

Academic Plan

Course Name: B.A. (H) Business Economics						
Semester	Course Code	Course Title	Lecture (L)	Tutorial (T)	Practical (P)	Credit (C)
1	2922101103	DSC - 3: Mathematics for Business Economics - I	3	0	1	4
Teacher/Instructor(s)		Akhum David Longkumer				
Session		2023-24				

Course Objective:

The objective of this course is to provide instruction on basic mathematics that enables the study of economic theory and business applications at the undergraduate level. This shall be required for the teaching of the courses on microeconomic theory, macroeconomic theory, statistics, and econometrics set out in this syllabus. This course introduces mathematical techniques that will be new to most students through examples of their application to economic concepts. The economic and business models are a means for illustrating the method of applying mathematical techniques to economic theory and business applications in general. Mathematics has become the language of modern analytical economics and it quantifies the relationship between economic variables and among economic actors

Course Learning Outcomes:

1. To build the mathematical base necessary for other courses and to understand the basic functional forms used in economic analysis.
2. To develop the mathematical knowledge required in business decision-making and to study the mathematics in which economic theories are expressed.
3. To make and refute arguments by developing mathematical understanding.

Lesson Plan:

Unit	Learning Objective	Lecture No.	Topics to be covered
1.	Introduction	1-9	Algebra concepts, number systems, inequalities,

			mathematical logic, proof techniques; sets and set operations; functions and their properties.
	Practicals	10-14	
2	Univariate Analysis	15-30	Curves and graphs; elementary functions: linear, quadratic, polynomial, power, exponential, logarithmic; sequences and series: convergence, algebraic properties and applications; Continuous functions: characterisations, properties with respect to various operations and applications; Differentiable functions: characterisations, properties with respect to various operations and applications; Second and higher order derivatives: properties and applications, Geometric properties of functions: convex functions, their characterisations and applications; local and global optima: geometric and calculus-based characterisations, and applications.
	Practicals	31-40	
3	Linear Algebra	41-52	Linear Algebra: Vector spaces: algebraic and geometric properties, scalar products, norms, orthogonality; linear transformations: properties, matrix representations and elementary operations; systems of linear equations: properties of their solution sets; determinants: characterization, properties and applications. Eigenvalues and eigenvectors, diagonalization, Spectral Theorem.
	Practicals	53-62	
4	Integration	63-70	Integrals: indefinite and definite, Methods of integration. Economic applications.
*	Lectures (for assessment and doubt-solving)	71-75	<ul style="list-style-type: none"> • Internal Assessments in Class • Discussion of Solutions/Answer Writing

			<ul style="list-style-type: none"> Past Year Paper Discussion and Exam Revision
--	--	--	--

Evaluation Scheme:

No.	Component	Duration	Marks
1.	Internal Assessment:		Total 100
	Class test	1 hour each (total 3)	20
	Practicals	3 hours	25
	Attendance		5
2.	End Semester Examination	3 hours	50

Readings:

Essential	Sydsaeter, K., Hammond, P. (2002), Mathematics for Economic Analysis. Pearson Education.
Additional	1. Chiang, Alpha C., and Wainwright, K.(2005). Fundamental Methods of Mathematical Economics. Boston, Mass: McGraw-Hill/Irwin,
	2, Hoy, Michael, Livernois John, McKenna Chris, Ray Rees, and Thanasis Stengos. (©2011) Mathematics for Economics. Cambridge, Mass. : MIT Press
	3. Lay, David C., Judi J. McDonald, Steven R. Lay.(2022), Linear Algebra and Its Applications. Pearson

Teaching - Learning Process

- 3 Lectures and 2 practicals each week,
- Assignments, Tests, Presentations, Classroom discussions.
- Spreadsheet Software for logical and other functions.
- Problem solving





शिवाजी महाविद्यालय
SHIVAJI COLLEGE
UNIVERSITY OF DELHI
ACCREDITED BY NAAC WITH 'A' GRADE
DBT STAR COLLEGE SCHEME

Academic Plan

Course Name: B.A. (H) Business Economics						
Semester	Course Code	Course Title	Lecture (L)	Tutorial (T)	Practical (P)	Credit (C)
3	2922102302	DSC 8: Mathematics for Business Economics II	3	1	0	4
Teacher/Instructor(s)		Akhum David Longkumer				
Session		2023-24				

Course Objective:

This course aims to introduce to the student the understanding of:

1. real multivariate functions and their properties
2. the optimisation conditions for real multivariate functions
3. differential equations and their applications
4. difference equations and applications

Course Learning Outcomes:

By studying this course, the students will able to:

1. To be adept in the use of differential and integral calculus to examine the properties of functions used in economics and business
2. To solve numerical problems of multivariable optimization and properties of the solutions.
3. To model business and economic scenarios in mathematical terminology and to appreciate economic models by using formal mathematical methods

Lesson Plan:

Unit	Learning Objective	Lecture No.	Topics to be covered
1.	Multivariable Functions	1-12	Geometric representations: graphs and level curves;

	Tutorials	13-15	differentiability: characterisations, properties with respect to various operations and applications; higher order derivatives: properties and applications; the implicit function theorem and application to comparative statics problems; homogeneous and homothetic functions: characterisations and applications
2	Multivariable Optimization (15 hours)	16-30	Multivariate optimisation: Convex sets; geometric properties of functions: convex functions, their characterisations, properties and applications; further geometric properties of functions: quasiconvex functions, their characterisations, properties and applications; unconstrained optimisation: geometric characterisations, characterisations using calculus and applications. Multivariate Optimization with constraints: Constrained optimisation with equality constraints: geometric characterisations, Lagrange characterisation using calculus and applications; properties of value function: envelope theorem and applications.
	Tutorials	31-34	
3	Economic Dynamics -1	35-43	First order differential equations, phase diagrams and stability.
	Tutorials	44-45	
4	Economic Dynamics -2 (9 hours)	46-54	

	First order difference equations, equilibrium and stability		Integrals: indefinite and definite, Methods of integration. Economic applications.
	Tutorials	55-56	
*	Lectures (for assessment and doubt- solving)	57-61	<ul style="list-style-type: none"> • Internal Assessments in Class • Assignment • Discussion of Solutions/Answer Writing • Past Year Paper Discussion and Exam Revision

Evaluation Scheme:

No.	Component	Duration	Marks
1.	Internal Assessment:		Total 100
	Class test	1 hour each (total 3)	25
	Assignment		20
	Attendance		5
2.	End Semester Examination	3 hours	50

Readings:

Essential	Sydsaeter, K., Hammond, P. (2002), Mathematics for Economic Analysis. Pearson Education.
Additional	1. Chiang, Alpha C., and Wainwright, K.(2005). Fundamental Methods of Mathematical Economics. Boston, Mass: McGraw-Hill/Irwin,
	2, Hoy, Michael, Livernois John, McKenna Chris, Ray Rees, and Thanasis Stengos. (©2011) Mathematics for Economics. Cambridge, Mass. : MIT Press

Teaching - Learning Process

- 3 Lectures and 1 tutorial each week,
- Assignments, Tests, Presentations, Classroom discussions.



Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	S
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	August	Unit 1 Financial Accounting	15	15		---	15 S 2
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	September	Unit 1 and Unit 2: Analysis of Financial Statements	25	25		---	15 S 2
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	October	Unit 2 and Unit 3: Cost and Management Accounting Internal Assessment Assignment and Test	30	30		---	15 S 2
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	November	Unit 4: Planning and Control	30	30		---	15 S 2
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	August	Unit 1: Introduction	10	10		---	25 S 2
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	September	Unit 2: Investment Decision	35	35		---	25 S 2
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	October	Unit 3 Cost of Capital and Unit 4: financing Decision and Internal Assessment	30	30		---	25 S 2
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	November	Unit 4: Financing Decision	25	25		---	25 S 2
B. A. (Hons.) Business Economics V	QUANTITATIVE TECHNIQUES FOR MANAGEMENT (BUSINESS ECONOMICS)	Odd Semester	None	August	Unit 1: Introduction to Operations Research and Linear Programming	10	10		---	25 S 2
B. A. (Hons.) Business	QUANTITATIVE TECHNIQUES FOR	Odd Semester	None	September	Unit 1: Introduction to Operations	30	30		---	25 S 2

Wahid

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	S
Economics V	MANAGEMENT (BUSINESS ECONOMICS)				Research and Linear Programming					
B. A. (Hons.) Business Economics V	QUANTITATIVE TECHNIQUES FOR MANAGEMENT (BUSINESS ECONOMICS)	Odd Semester	None	October	Unit 2: Inventory Control Models and Unit 3: Decision Theory	30	30		---	2 S 2
B. A. (Hons.) Business Economics V	QUANTITATIVE TECHNIQUES FOR MANAGEMENT (BUSINESS ECONOMICS)	Odd Semester	None	November	Unit 4: Network Analysis and Unit 5: Waiting Line and Queuing Theory Models	30	30		---	2 S 2

W. Santyga

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
DR. ABHIJEET MISHRA	B. Sc. (Hons.) Bio-Chemistry III	METABOLISM OF LIPIDS	Odd Semester	None	August	unit 1	20	100
DR. ABHIJEET MISHRA	B. Sc. (Hons.) Bio-Chemistry III	METABOLISM OF LIPIDS	Odd Semester	None	September	unit 2 and unit 3 (partial)	30	100
DR. ABHIJEET MISHRA	B. Sc. (Hons.) Bio-Chemistry III	METABOLISM OF LIPIDS	Odd Semester	None	October	unit 3	35	100
DR. ABHIJEET MISHRA	B. Sc. (Hons.) Bio-Chemistry III	METABOLISM OF LIPIDS	Odd Semester	None	November	unit 4	15	100
DR. ABHIJEET MISHRA	—	Sem. I - Bio-Chemistry (Generic)	Even Semester	None	August	Unit 1	20	100
DR. ABHIJEET MISHRA	—	Sem. I - Bio-Chemistry (Generic)	Even Semester	None	September	Unit 2 and Unit 3 (Partial)	30	100
DR. ABHIJEET MISHRA	—	Sem. I - Bio-Chemistry (Generic)	Even Semester	None	October	Unit 3 and Unit 4	30	100
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry I	PROTEINS - NEP	Odd Semester	None	August	5	13	13.33
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry I	PROTEINS - NEP	Odd Semester	None	September	5	27	26.66
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry I	PROTEINS - NEP	Odd Semester	None	October	4	33	33.33
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry I	PROTEINS - NEP	Odd Semester	None	November	3	33	33.33
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry	PROTEINS - NEP	Odd Semester	None	December	complete	100	100

DR. JAYITA THAKUR

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	CONCEPTS IN GENETICS	Odd Semester	None	August	1	8	8.3
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	CONCEPTS IN GENETICS	Odd Semester	None	September	1, 3	33	33.33
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	CONCEPTS IN GENETICS	Odd Semester	None	October	3, 4, 5	33	33.33
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	CONCEPTS IN GENETICS	Odd Semester	None	November	4, 2, 6	27	26.66
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	CONCEPTS IN GENETICS	Odd Semester	None	December	Complete	100	100
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	August	4	20	20
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	September	4	27	26.66
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	October	4, 5	33	33.33
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	November	5, 6	20	20
Dr. JAYITA THAKUR	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	December	Complete	100	100
Dr. RENU BAWAJA	B. Sc. (Hons.) Bio-Chemistry I	PROTEINS - NEP	Odd Semester	None	August	Unit 1	20	20
Dr. RENU	B. Sc.	PROTEINS - NEP	Odd	None	September	Partial Unit II	20	20

Dr. JAYITA THAKUR

Dr. JAYITA THAKUR

Renu

	Bio- Chemistry I								
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	PROTEINS - NEP	Odd Semester	None	October	Partial Unit II	40	40	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	PROTEINS - NEP	Odd Semester	None	November	Partial Unit III and test	5	5	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	PROTEINS - NEP	Odd Semester	None	December	Test and Assignemnt and partial Unit III	5	5	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	BIOMOLECULES - NEP	Odd Semester	None	August	Amino acids, structure and functions; chemical and physical properties	20	20	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	BIOMOLECULES - NEP	Odd Semester	None	September	Titration curve, peptides, uncommon acids	30	30	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	BIOMOLECULES - NEP	Odd Semester	None	October	Unit 4 and test	30	30	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	BIOMOLECULES - NEP	Odd Semester	None	November	Unit 5 and assignemnt	15	15	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry I	BIOMOLECULES - NEP	Odd Semester	None	December	Revision, assessment, prtial unit 5	5	5	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry V	Microbiology	Odd Semester	None	August	Unit I and General characterestics of acelluar microbes	20	20	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry V	Microbiology	Odd Semester	None	September	Unit II (Complete), Partial Uit III	30	30	
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio- Chemistry V	Microbiology	Odd Semester	None	October	Unit III, Introduction to pathogenic microbes	30	30	

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. RENU BAWEJA	V B. Sc. (Hons.) Bio-Chemistry V	Microbiology	Odd Semester	None	November	Unit IV, Unit V	15	15
Dr. RENU BAWEJA	B. Sc. (Hons.) Bio-Chemistry V	Microbiology	Odd Semester	None	December	Revision and assessment, partial unit V	5	5
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES	Odd Semester	None	August	Unit-1 Spectroscopic Techniques	23	23
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES	Odd Semester	None	September	Unit -2 Centrifugation	20	20
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES	Odd Semester	None	October	Unit -3 Chromatography + Test + Presentations	30	30
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES	Odd Semester	None	November	Unit 4 Electrophoresis + Assignment +Test	27	27
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	August	Unit -1 Advanced Methods in Cell Biology	20	20
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	September	Unit -4: Cell division & Regulation + Test	33	33
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	October	Unit -5 Cell death & its Regulation	26	26
Dr. SUNITA SINGH	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	November	Unit -6 Molecular Basis of Cancer Biology + Revision + Test	20	20
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	NEP - AYURVEDA AND NUTRITION	Odd Semester	None	September	Expt No. 1	25	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	NEP - AYURVEDA AND NUTRITION	Odd Semester	None	October	Expt No. 2 & 3	50	50
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	NEP - AYURVEDA AND NUTRITION	Odd Semester	None	November	Expt No. 4 Revision, Presentations and Mock practical	25	25
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES - NEP	Odd Semester	None	August	Expt No. 1	14	14.28
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES - NEP	Odd Semester	None	September	Expt No. 2 & 3	29	28.56
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES - NEP	Odd Semester	None	October	Expt No. 4, 5 & 6	43	42.84
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry I	BIOCHEMICAL TECHNIQUES - NEP	Odd Semester	None	November	Expt No. 7 Revision and Mock practical	14	14.28
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	August	Unit II	5	5
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	September	Unit II	20	20
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	October	Unit II and III	45	45
Dr. USHA YADAV	B. Sc. (Hons.) Bio-Chemistry V	ADVANCED CELL BIOLOGY	Odd Semester	None	November	Unit III and IV. Revision of entire syllabus	30	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry III	BIOENERGETICS	Odd Semester	None	September	Principles of Thermodynamics	20	20
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry III	BIOENERGETICS	Odd Semester	None	October	Biological Oxidation Reduction, Oxidative Phosphorylation	47	47
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry III	BIOENERGETICS	Odd Semester	None	November	Photophosphorylation	33	33
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry III	BIOENERGETICS	Odd Semester	None	December	Revision	100	100
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	September	Transcription in Prokaryotes, RNA Polymerase, DNA Foot Printing, Overview of Gene Regulation	18	18
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	October	Inhibitors of Transcription, Transcription in Eukaryotes, Chromatin Remodelling	40	40
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	November	RNA Processing, Regulation of gene Expressions in Eukaryotes	42	42
SHVETAMBRI	B. Sc. (Hons.) Bio-Chemistry V	GENE EXPRESSION AND REGULATION	Odd Semester	None	December	Revision	100	100

Shruti

Shruti

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences I	PLANT DIVERSITY & SYSTEMATICS	Odd Semester	Section B	September	Unit 6 & 7	33	33
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences I	PLANT DIVERSITY & SYSTEMATICS	Odd Semester	Section B	October	unit 8	33	33
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences I	PLANT DIVERSITY & SYSTEMATICS	Odd Semester	Section B	November	unit 9	33	33
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section A	August	Unit 1 & 2	25	25
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section A	September	Unit 2&3	25	25
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section A	October	unit 3 & 4	25	25
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section A	November	Unit 5 & 6	25	25
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section B	August	Unit 1 & 2	25	25
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section B	September	Unit 2 & 3	25	25
Dr. DEVENDER SINGH MEENA	B. Sc. Life Sciences V	ETHNOBOTANY - SEC (Botany)	Odd Semester	Section B	October	Unit 3 & 4	25	25

Amish Adhikari

[Signature]

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany I	BASIC LABORATORY AND FIELD SKILLS IN PLANT BIOLOGY - NEP	Odd Semester	None	September	unit 3	30	50
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany I	BASIC LABORATORY AND FIELD SKILLS IN PLANT BIOLOGY - NEP	Odd Semester	None	October	unit 6& 9	30	80
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany I	BASIC LABORATORY AND FIELD SKILLS IN PLANT BIOLOGY - NEP	Odd Semester	None	November	unit 8	20	100
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	August	unit 1	10	10
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	September	unit 1	30	40
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	October	unit 3	35	75
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	November	unit 7	25	100

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. KIRAN BAMEL	B. Sc. (Hons.) Botany V	PLANT PHYSIOLOGY	Odd Semester	None	November	unit 4	15	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section A	August	Unit 2	20	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section A	September	Unit 2 contd, Unit 3, Unit 4 (a part)	30	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section A	October	Unit 4 contd	30	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section A	November	Unit 4, revision, doubt session	19	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section A	December	revision, doubts	1	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section B	August	unit 2	20	100
Dr. MISHA YADAV	B. Sc. Life Sciences V	CELL AND MOLECULAR BIOLOGY.	Odd Semester	Section B	September	unit 2 contd, unit 3, unit 4	30	100
Dr. MISHA	B. Sc.	CELL AND	Odd	Section	October	unit 4 contd	30	100




Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. SEEMA TALWAR	B. Sc. (Hons.) Botany III	BRYOPHYTES, PTERIDOPHYTES AND GYMNOSPERMS	Odd Semester	None	November	unit 4, assignment and test	10	10 <i>Seema</i>
Dr. SEEMA TALWAR	B. Sc. Life Sciences III	PLANT CELL AND DEVELOPMENTAL BIOLOGY	Odd Semester	Section A	August	Unit 3	25	25 <i>Seema</i>
Dr. SEEMA TALWAR	B. Sc. Life Sciences III	PLANT CELL AND DEVELOPMENTAL BIOLOGY	Odd Semester	Section A	September	Unit 3 and Unit 4	30	30 <i>Seema</i>
Dr. SEEMA TALWAR	B. Sc. Life Sciences III	PLANT CELL AND DEVELOPMENTAL BIOLOGY	Odd Semester	Section A	October	Unit 4, Assignments and test	30	30 <i>Seema</i>
Dr. SEEMA TALWAR	B. Sc. Life Sciences III	PLANT CELL AND DEVELOPMENTAL BIOLOGY	Odd Semester	Section A	November	unit 5, retest	15	15 <i>Seema</i>
Dr. SMITA TRIPATHI	B. Sc. (Hons.) Botany I	PLANT DIVERSITY AND EVOLUTION - NEP	Odd Semester	None	August	Unit 1, 2	17	16.6 <i>Smith</i>
Dr. SMITA TRIPATHI	B. Sc. (Hons.) Botany I	PLANT DIVERSITY AND EVOLUTION - NEP	Odd Semester	None	September	Unit 3, 4	17	16.6 <i>Smith</i>
Dr. SMITA TRIPATHI	B. Sc. (Hons.) Botany I	PLANT DIVERSITY AND EVOLUTION - NEP	Odd Semester	None	October	unit 5,6,7	33	33.33 <i>Smith</i>
Dr. SMITA TRIPATHI	B. Sc. (Hons.) Botany I	PLANT DIVERSITY AND EVOLUTION - NEP	Odd Semester	None	November	unit 7,8,9	33	33.33 <i>Smith</i>
Dr. SMITA TRIPATHI	B. Sc. Life Sciences I	PLANT DIVERSITY & SYSTEMATICS - NEP	Odd Semester	None	August	Unit 1,2	33	33.33 <i>Smith</i>
Dr. SMITA	B. Sc.	PLANT	Odd	None	September	unit 3,4	33	33.33 <i>Smith</i>

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Dr. V. PRABHAVATHI	B. Sc. (Hons.) Botany I	CELL BIOLOGY: ORGANELLES AND BIOMOLECULE	Odd Semester	None	October	Endomembrane system, Golgi Apparatus	50	100
Dr. V. PRABHAVATHI	B. Sc. (Hons.) Botany I	CELL BIOLOGY: ORGANELLES AND BIOMOLECULE	Odd Semester	None	November	Unit 1: Biomolecules	50	100
Dr. V. PRABHAVATHI	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	August	Unit 2. Extra-Nuclear Inheritance	50	100
Dr. V. PRABHAVATHI	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	September	Unit 4. Variation in Chromosome number and structure	50	100
Dr. V. PRABHAVATHI	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	October	Unit 5. Mutations	50	100
Dr. V. PRABHAVATHI	B. Sc. (Hons.) Botany III	GENETICS AND PLANT BREEDING	Odd Semester	None	November	Unit 6. Population and evolutionary genetics	50	100
Dr. VIJAY KUMAR	B. Sc. (Hons.) Botany V	ANALYTICAL TECHNIQUES IN PLANT SCIENCES	Odd Semester	None	August	Unit 2	15	15
Dr. VIJAY KUMAR	B. Sc. (Hons.) Botany V	ANALYTICAL TECHNIQUES IN PLANT SCIENCES	Odd Semester	None	September	Unit 3, Unit 4	20	35
Dr. VIJAY KUMAR	B. Sc. (Hons.) Botany V	ANALYTICAL TECHNIQUES IN PLANT SCIENCES	Odd Semester	None	October	Unit 4, Unit 5	35	70
Dr. VIJAY KUMAR	B. Sc. (Hons.) Botany V	ANALYTICAL TECHNIQUES IN PLANT SCIENCES	Odd Semester	None	November	Unit 6, Assignments, Revision	30	100 <i>Vijayk</i>
Mr. ANURAG MAURYA	B. Sc. (Hons.) Botany V	PLANT PHYSIOLOGY	Odd Semester	None	August	Auxin	15	100 <i>Anurag</i>

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Complete (%)
Mr. ANURAG MAURYA	B. Sc. (Hons.) Botany V	BIOSTATISTICS	Odd Semester	None	November	Unit 5- t-test, chi square test, F-test	18	100
Mr. ANURAG MAURYA	B. Sc. (Hons.) Botany V	BIOSTATISTICS	Odd Semester	None	December	Unit-6 Probability and probability distributions	8	100




Teaching Plan For The Academic Year : 2023-2024											
Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
BHASHA SHARMA	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	August	Introduction, sources, functions, deficiencies, Structures of mo	10	10		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	September	Role of carbohydrates as sweeteners in food; Lactose intoleran	15	15		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	October	Introduction, Sources, Functions, Deficiencies, Classification (F	15	15		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	November	Iodine value, Saponification value, Effect of frying on fats, Char	10	10		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	August	Introduction, classification, uses, aromaticity of polynuclear co	20	20		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	September	Introduction, classification, general mode of action of antipyre	30	30		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	October	An elementary treatment of Antibiotics and detailed study of c	30	30		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Life Sciences III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	November	General electronic transitions, Amax & emax, chromophores &	20	20		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	August	Introduction, classification, uses, aromaticity of polynuclear co	10	10		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	September	Introduction, classification, general mode of action of antipyre	10	10		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	October	Antipyretics - Paracetamol (with synthesis and mode of action)	15	15		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOU	Odd Semester	None	November	An elementary treatment of Antibiotics and detailed study of c	15	15		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	August	Cosmetics- Definition, History, Classification, Ingredients, Nom	10	10		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	September	Face Preparation: Structure of skin, Face powder, Compact pow	15	15		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	October	Skin Preparation: Face cream, vanishing cream,	15	15		---	2nd January, 2024
BHASHA SHARMA	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	November	cold cream, suntan cream, latter shaving cream	10	10		---	2nd January, 2024
Dr. ANIL KRISHAN AGGARAWAL	B. Sc. Physical Science (Chem.) III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	None	August	Introduction to thermodynamics	10	10	Blackboard	---	13th January, 2024
Dr. ANIL KRISHAN AGGARAWAL	B. Sc. Physical Science (Chem.) III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	None	September	First, second and third law of thermodynamics	30	30	Blackboard	---	13th January, 2024
Dr. ANIL KRISHAN AGGARAWAL	B. Sc. Physical Science (Chem.) III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	None	October	Chemical Equilibrium and Ionic equilibrium	25	25	Blackboard	---	13th January, 2024
Dr. ANIL KRISHAN AGGARAWAL	B. Sc. Physical Science (Chem.) III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	None	November	Revision, Assignment and test	25	25		---	13th January, 2024
Dr. ANIL KRISHAN AGGARAWAL	B. Sc. Physical Science (Chem.) III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	None	December	Revision	10	10		---	13th January, 2024
Dr. NAND GOPAL GIRI	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY	Odd Semester	Section B	September	Nucleophilic and electrophilic addition reactions	25	0	offline mode	---	6th January, 2024
Dr. NAND GOPAL GIRI	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY	Odd Semester	Section B	October	Stereochemistry	25	0	offline mode	---	6th January, 2024
Dr. NAND GOPAL GIRI	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY	Odd Semester	Section B	November	Name Reactions	25	100	offline mode	---	6th January, 2024
Dr. NAND GOPAL GIRI	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	Section B	August	Reaction Intermediates and Electronic effects	25	0	offline mode	---	6th January, 2024
Dr. NEENA KHANNA	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	None	August	amino acids, synthesis, properties, zwitter ion	5	5		---	12th January, 2024
Dr. NEENA KHANNA	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	None	September	synthesis of peptides, end group determination, solid phase sy	15	15		---	12th January, 2024
Dr. NEENA KHANNA	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	None	October	carbohydrates classification, absolute configuration, epimers, r	15	15		---	12th January, 2024
Dr. NEENA KHANNA	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	None	November	disaccharides, fats and oils, saponification, iodine no, rancidity	15	15		---	12th January, 2024
Dr. PALLAVI AGARWAL	B. Sc. (Hons.) Chemistry III	NUCLEAR AND ENVIRONMENTAL CHEMISTRY	Odd Semester	None	October	Stability of Nucleus	35	35	Blackboard	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. (Hons.) Chemistry III	NUCLEAR AND ENVIRONMENTAL CHEMISTRY	Odd Semester	None	November	Radioactivity	40	40	Google meet, Google Classroom	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. (Hons.) Chemistry III	NUCLEAR AND ENVIRONMENTAL CHEMISTRY	Odd Semester	None	December	Applications, Revision, Presentations	25	25	Google meet, Google Classroom	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section A	August	Ionic Equilibria	25	15	Google classroom	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section A	September	First, Second and Third law of thermodynamics	35	25	Blackboard	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section A	October	Thermochemistry, Numerical Problems	35	25	Blackboard	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section A	November	Chemical Equilibrium	10	15	Google classroom	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section A	December	Assignments , Tests and Revision	10	20	Google classroom	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences V	CHEMISTRY OF COSMETICS & PERFUMES - SEC (Chemistry)	Odd Semester	None	August	Cosmetics definition and history	10	15	Blackboard	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences V	CHEMISTRY OF COSMETICS & PERFUMES - SEC (Chemistry)	Odd Semester	None	September	Face powder, Compact powder Talcum powder, Cream	25	25	Power point Presentation	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences V	CHEMISTRY OF COSMETICS & PERFUMES - SEC (Chemistry)	Odd Semester	None	October	Hair preparation and color preparation	25	25	Power point Presentation	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences V	CHEMISTRY OF COSMETICS & PERFUMES - SEC (Chemistry)	Odd Semester	None	November	Personal Hygiene	15	15	Power point Presentation	---	30th December, 2023
Dr. PALLAVI AGARWAL	B. Sc. Life Sciences V	CHEMISTRY OF COSMETICS & PERFUMES - SEC (Chemistry)	Odd Semester	None	December	Revision, Assignments and Presentations	20	20	Power point Presentation	---	30th December, 2023
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry I	BASIC CONCEPTS AND ALIPHATIC HYDROCARBONS (ORGANIC)	Odd Semester	None	August	Unit 1	10	10		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry I	BASIC CONCEPTS AND ALIPHATIC HYDROCARBONS (ORGANIC)	Odd Semester	None	September	Unit 1 and Unit 3	12	12		Some topics of Unit 3 are covered	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry I	BASIC CONCEPTS AND ALIPHATIC HYDROCARBONS (ORGANIC)	Odd Semester	None	October	Unit 3 (Alkanes)	12	12		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry I	BASIC CONCEPTS AND ALIPHATIC HYDROCARBONS (ORGANIC)	Odd Semester	None	November	Unit 3 (Alkyne)	6	6		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry V	GREEN CHEMISTRY	Odd Semester	None	August	Unit 1	20	20		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry V	GREEN CHEMISTRY	Odd Semester	None	September	Unit 2	35	35		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry V	GREEN CHEMISTRY	Odd Semester	None	October	Unit 3 and Unit 4	25	25		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry V	GREEN CHEMISTRY	Odd Semester	None	November	Unit 4 and Unit 5	15	15		---	8th January, 2024
Dr. PARVEEN GAHVAN	B. Sc. (Hons.) Chemistry V	GREEN CHEMISTRY	Odd Semester	None	December	Unit 5	5	5		---	8th January, 2024
Dr. PARVEEN GAHVAN	----	Sem. 1 - Chemistry (Generic)	Odd Semester	None	September	Unit 2	15	15		---	8th January, 2024
Dr. PARVEEN GAHVAN	----	Sem. 1 - Chemistry (Generic)	Odd Semester	None	October	Unit 2	30	30		---	8th January, 2024
Dr. PARVEEN GAHVAN	----	Sem. 1 - Chemistry (Generic)	Odd Semester	None	November	Unit 2	5	5		---	8th January, 2024
Dr. POOJA SALUJA	B. Sc. (Hons.) Chemistry III	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUND	Odd Semester	None	August	Carbonyl compound	15	15	Google classroom	---	14th January, 2024
Dr. POOJA SALUJA	B. Sc. (Hons.) Chemistry III	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUND	Odd Semester	None	September	Carbonyl compound, Carboxylic acid, Derivatives	30	30	Google classroom	---	14th January, 2024
Dr. POOJA SALUJA	B. Sc. (Hons.) Chemistry III	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUND	Odd Semester	None	October	Carboxylic acid derivatives, Nitriles and isonitriles	25	25	Google classroom	---	14th January, 2024
Dr. POOJA SALUJA	B. Sc. (Hons.) Chemistry III	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUND	Odd Semester	None	November	Amines, Diazonium salts, Nitro Compounds	30	30	Google classroom	---	14th January, 2024
Dr. PRIYANKA KUMARI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	None	August	Coordination Chemistry	20	20	Google classroom	---	5th January, 2024
Dr. PRIYANKA KUMARI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	None	September	Bonding in coordination compounds	30	30	Google classroom,	---	5th January, 2024
Dr. PRIYANKA KUMARI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	None	October	Crystal Field Theory	20	20	Google classroom,	---	5th January, 2024
Dr. PRIYANKA KUMARI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	None	November	Transition Elements (3d series)	30	30		---	5th January, 2024
Dr. PRIYANKA KUMARI	----	Sem. III - Chemistry - 1 (Generic)	Odd Semester	None	August	Symmetry elements and indices	20	20	Google classroom,	---	5th January, 2024
Dr. PRIYANKA KUMARI	----	Sem. III - Chemistry - 1 (Generic)	Odd Semester	None	September	NaCl, CsI and KCl structure	30	30	Google classroom,	---	5th January, 2024
Dr. PRIYANKA KUMARI	----	Sem. III - Chemistry - 1 (Generic)	Odd Semester	None	October	Kinetics theory of gases	30	30	Google classroom,	---	5th January, 2024
Dr. PRIYANKA KUMARI	----	Sem. III - Chemistry - 1 (Generic)	Odd Semester	None	November	Liquid State	20	20	Google classroom,	---	5th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	August	Carbohydrates	15	15		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	September	Carbohydrates, Lipids	35	35		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	October	Proteins	25	25		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	November	Vitamins and Minerals	20	0		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences I	ESSENTIAL FOOD NUTRIENTS	Odd Semester	None	December	Vitamins and Minerals	5	5		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section B	August	Chemical Energetics : State and Path Functions, Types of Syster	10	10		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section B	September	First Law : Heat Capacities of Ideal Gas, Joules Experiment, Cali	25	25		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section B	October	Second Law: Stae ment, Calculation of entropy change, free eni	30	30		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section B	November	Ionic Equilibria: Type of Electrolytes, Degree of Ionization, Ostv	25	25		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Life Sciences III	CHEMICAL ENERGETICS AND EQUILIBRIA	Odd Semester	Section B	December	Solubility Product and Various Topics	10	10		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	August	Basics of Cosmetic Chemistry, Face Preparations	35	2	Google Classroom for sharing notes	---	7th January, 2024
Dr. RANGNATH RAVI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	September	Face Preparations, Skin Preparations,	35	35		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	October	Hair Preparations,Miscellaneous Preparations	25	25		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	November	Miscellaneous Preparations, Flavour and Eesential Oil	25	25		---	14th January, 2024
Dr. RANGNATH RAVI	B. Sc. Physical Science (Chem.) V	CHEMISTRY OF COSMETICS & PERFUMES	Odd Semester	None	December	Flavour and Essential Oil	5	5		---	14th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section A	August	Shortcomings of classical mechanics and introduction of quant	5	5	Google Classroom for sharing notes	---	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section A	September	Solution of schrodinger equation, wave function, particle in 1-D	30	30	Google Classroom for sharing notes	---	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section A	October	Expectation values, rigid rotor, harmonic oscillator, numericals	30	30	Google Classroom for sharing notes	---	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section A	November	Photochemistry, atomic and molecular spectroscopy, electroni	33	33	Google Classroom for sharing notes	Assignment was taken	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section A	December	Previous Question paper discussion	2	2	Google Classroom for sharing notes	---	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section B	August	Shortcomings of classical mechanics and introduction of quant	5	5	Google Classroom for sharing notes	---	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section B	September	Solution of schrodinger equation, wave function, particle in 1-D	30	30	Google Classroom for sharing notes	---	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY AI	Odd Semester	Section B	October	Expectation values, rigid rotor, harmonic oscillator, numericals	30	30	Google Classroom for sharing notes	Assignment was taken	7th January, 2024
Dr. RICHA ARORA	B. Sc. Life Sciences V										

Dc. SHILPA JAIN	B. Sc. (Hons.) Chemistry V	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	Odd Semester	None	October	calcium ammonium nitrate, ammonium phosphates, superphosphate	30	100	offline classes	---	6th January, 2024
Dc. SHILPA JAIN	B. Sc. (Hons.) Chemistry V	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	Odd Semester	None	November	Silicate Industries Glass: Glassy state and its properties, classification	30	100	offline classes, presentations, google Class room	---	6th January, 2024
Dc. SHILPA JAIN	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOUNDS	Odd Semester	None	August	UV-Visible and IR Spectroscopy and their application to simple compounds	5	0	offline classes	---	6th January, 2024
Dc. SHILPA JAIN	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOUNDS	Odd Semester	None	September	UV-Visible spectroscopy (electronic spectroscopy): General electronic transitions	20	0	offline classes	---	6th January, 2024
Dc. SHILPA JAIN	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOUNDS	Odd Semester	None	October	Infrared (IR) Spectroscopy: Infrared radiation and types of molecular vibrations	10	0	offline classes	---	6th January, 2024
Dc. SHILPA JAIN	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOUNDS	Odd Semester	None	November	Mass Spectrometry: Mass spectrometry and types of mass spectrometers	10	0	offline classes, google class room	---	6th January, 2024
Dc. SHILPA JAIN	B. Sc. Physical Science (Chem.) III	POLYNUCLEAR HYDROCARBONS, PHARMACEUTICAL COMPOUNDS	Odd Semester	None	December	Revision	5	0	offline classes, google class room	---	6th January, 2024
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	August	Valence shell electron pair repulsion (VSEPR) theory, shapes of molecules	12	12	Google classroom	---	6th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	September	Valence Bond theory (Heitler-London approach). Hybridization	15	15	Google classroom	---	6th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	October	Ionic bonding	13	13	Google classroom	---	6th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	November	Ionic bonding and Periodic Properties	30	30	Google classroom	---	6th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	December	Revision and Test	0	0	Google classroom	---	6th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry III	NUCLEAR AND ENVIRONMENTAL CHEMISTRY	Odd Semester	None	October	Air Pollution	30	30	Google classroom	---	11th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry III	NUCLEAR AND ENVIRONMENTAL CHEMISTRY	Odd Semester	None	November	Water Pollution	30	30	Google classroom	---	11th December, 2023
Dc. SUNIL YADAV	B. Sc. (Hons.) Chemistry III	NUCLEAR AND ENVIRONMENTAL CHEMISTRY	Odd Semester	None	December	Revision	0	0	Google classroom	---	11th December, 2023
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section A	August	Transition Elements	15	10	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section A	September	Coordination Chemistry, Bonding in coordination compounds	15	20	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section A	October	Crystal Field Theory	10	10	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section A	November	Lanthanoids and actinoids	10	10	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section A	December	Revision	0	0	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section B	August	Transition Elements	15	10	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section B	September	Coordination Chemistry, Bonding in coordination compounds	15	20	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section B	October	Crystal Field Theory	10	10	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section B	November	Lanthanoids and actinoids	10	10	Google classroom	---	6th December, 2023	
Dc. SUNIL YADAV	B. Sc. Life Sciences V	CHEMISTRY OF D BLOCK ELEMENTS, QUANTUM CHEMISTRY ATOMIC STRUCTURE	Section B	December	Revision and Test	0	0	Google classroom	---	6th December, 2023	
Dc. VANDANA KATOCH	B. Sc. (Hons.) Chemistry I	GASEOUS AND LIQUID STATE (PHYSICAL CHEMISTRY-I) - NEP	Odd Semester	None	August	liquids	10	10	offline	---	9th January, 2024
Dc. VANDANA KATOCH	B. Sc. (Hons.) Chemistry I	GASEOUS AND LIQUID STATE (PHYSICAL CHEMISTRY-I) - NEP	Odd Semester	None	September	liquids	40	40	offline	---	9th January, 2024
Dc. VANDANA KATOCH	B. Sc. (Hons.) Chemistry I	GASEOUS AND LIQUID STATE (PHYSICAL CHEMISTRY-I) - NEP	Odd Semester	None	October	gases	20	20	offline	---	9th January, 2024
Dc. VANDANA KATOCH	B. Sc. (Hons.) Chemistry I	GASEOUS AND LIQUID STATE (PHYSICAL CHEMISTRY-I) - NEP	Odd Semester	None	November	gases	30	30	offline	---	9th January, 2024
Mr. DEEPESH SINGH	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	Section A	August	Nucleotides, Nucleosides.DNA and RNA genetic code.	10	10		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	Section A	September	Protein Synthesis, Glycolysis, Krebs Cycle, Anabolism , Catabolism	20	20		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	Section A	October	NAD, FAD, Caloric value of food, Enzyme classification and Classification	20	20		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. (Hons.) Chemistry V	ORGANIC CHEMISTRY IV BIOMOLECULES	Odd Semester	Section A	November	active site of enzyme, inhibitors, enzyme specificity	10	10		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	Section A	August	Inductive effect, Hyperconjugation, Resonance	10	10		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	Section A	September	electrophilic aromatic substitution, Reactive intermediate and	30	30		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	Section A	October	Electrophilic and Nucleophilic addition reactions, electrophilic	35	35		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	Section A	November	nucleophilic substitution reactions, stereochemistry	20	20		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. Life Sciences I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	Section A	December	R,S and E,Z Nomenclature, Acidity and Basicity	5	5		---	29th December, 2023
Mr. DEEPESH SINGH	B. Sc. Physical Science (Chem.) I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	None	August	Inductive effect , Resonance, hyperconjugation, reactive intermediates	10	0		---	2nd January, 2024
Mr. DEEPESH SINGH	B. Sc. Physical Science (Chem.) I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	None	September	Electrophilic aromatic substitution, rearrangement reactions, electrophilic	30	0		---	2nd January, 2024
Mr. DEEPESH SINGH	B. Sc. Physical Science (Chem.) I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	None	October	nucleophilic and Electrophilic substitution reaction	30	0		---	2nd January, 2024
Mr. DEEPESH SINGH	B. Sc. Physical Science (Chem.) I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	None	November	Stereochemistry	20	0		---	2nd January, 2024
Mr. DEEPESH SINGH	B. Sc. Physical Science (Chem.) I	BASIC CONCEPTS OF ORGANIC CHEMISTRY - NEP	Odd Semester	None	December	R,S and E,Z Nomenclature, Geometrical Isomerism Acidity and Basicity	10	0		---	2nd January, 2024
Mr. MAHENDRA KUMAR MEENA	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	August	recapitulation of atomic models	5	100	class room	---	10th December, 2023
Mr. MAHENDRA KUMAR MEENA	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	September	atomic structure	25	100	class room	---	10th December, 2023
Mr. MAHENDRA KUMAR MEENA	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	October	atomic structure	30	100	class room	---	10th December, 2023
Mr. MAHENDRA KUMAR MEENA	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	November	periodic properties	30	100		---	10th December, 2023
Mr. MAHENDRA KUMAR MEENA	B. Sc. (Hons.) Chemistry I	ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY)	Odd Semester	None	December	remaining part periodic properties [EN]	10	100	class room	---	10th December, 2023
Mr. NARINDER KUMAR	B. Sc. (Hons.) Chemistry V	PHYSICAL CHEMISTRY V QUANTUM CHEMISTRY & SPECTROSCOPY	Odd Semester	None	August	Postulates of quantum mechanics, quantum mechanical operators	15	15	Google Classroom	---	12th December, 2023
Mr. NARINDER KUMAR	B. Sc. (Hons.) Chemistry V	PHYSICAL CHEMISTRY V QUANTUM CHEMISTRY & SPECTROSCOPY	Odd Semester	None	September	Qualitative treatment of simple harmonic oscillator model of vibrational	35	35	Google Classroom	---	12th December, 2023
Mr. NARINDER KUMAR	B. Sc. (Hons.) Chemistry V	PHYSICAL CHEMISTRY V QUANTUM CHEMISTRY & SPECTROSCOPY	Odd Semester	None	October	Unit - 2	25	25	Google Classroom	---	12th December, 2023
Mr. NARINDER KUMAR	B. Sc. (Hons.) Chemistry V	PHYSICAL CHEMISTRY V QUANTUM CHEMISTRY & SPECTROSCOPY	Odd Semester	None	November	Unit - 3 up to Electronic Spectroscopy	20	20		---	12th December, 2023
Mr. NARINDER KUMAR	B. Sc. (Hons.) Chemistry V	PHYSICAL CHEMISTRY V QUANTUM CHEMISTRY & SPECTROSCOPY	Odd Semester	None	December	Nuclear Magnetic Resonance	5	5	Google Classroom	---	12th December, 2023

Teaching Plan For The Academic Year : 2023-2024

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Dr. CHHAVI SHARMA	B. Com. (Hons.) I	FINANCIAL ACCOUNTING - NEP	Odd Semester	None	August	Unit 1 Part A	10	10		----	8th January, 2024
Commerce	Dr. CHHAVI SHARMA	B. Com. (Hons.) I	FINANCIAL ACCOUNTING - NEP	Odd Semester	None	September	Unit 1 Part B and Unit 2	30	30		----	8th January, 2024
Commerce	Dr. CHHAVI SHARMA	B. Com. (Hons.) I	FINANCIAL ACCOUNTING - NEP	Odd Semester	None	October	Unit 3	35	35		----	8th January, 2024
Commerce	Dr. CHHAVI SHARMA	B. Com. (Hons.) I	FINANCIAL ACCOUNTING - NEP	Odd Semester	None	November	Unit 4	25	25		----	8th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section A	August	Unit 1- Introduction of Management,nature,function,Theories of Management	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section A	September	Unit 2- Planning,decision making,strategic planning,SWOT Analysis	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section A	October	Unit-3 Orgnisation ,Delegation, Decentralisation, Formal and informal groups	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section A	November	Unit-4 Directing, Controlling, Motivation ,Leadership, Measures of Controlling	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section A	December	Unit-5 Management challenges of 21st Century, Digitalisation ,Entrepreneurship, workforce diversity	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section B	August	Unit 1- Introduction of Management,nature,function,Theories of Management	20	20		----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section B	September	Unit 2- Planning,decision making,strategic planning,SWOT Analysis	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section B	October	Unit-3 Orgnisation ,Delegation, Decentralisation, Formal and informal groups	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section B	November	Unit-4 Directing, Controlling, Motivation ,Leadership, Measures of Controlling	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Hons.) I	MANAGEMENT PRINCIPLES AND APPLICATIONS	Odd Semester	Section B	December	Unit-5 Management challenges of 21st Century, Digitalisation ,Entrepreneurship, workforce diversity	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) I	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semester	Section A	August	Unit 1- Introduction of Management, nature, function, Theories of Management, Business format, Business ownership	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) I	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semester	Section A	September	Unit 2- Strategic planning, SWOT Analysis,MSME Enterprises	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) I	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semester	Section A	October	Unit-3 Organisation, Organisation structure ,Delegation, Decentralisation, Formal and informal groups	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) I	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semester	Section A	November	Unit-4 Directing, Controlling, Motivation ,Leadership, Measures of Controlling	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) I	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semester	Section A	December	Unit-5 Indian Ethos of Management , Management challenges of 21st Century, Digitalisation ,Entrepreneurship, workforce diversity	20	20	PPT	----	6th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section B	August	Unit-1 Introduction of Entrepreneurship, Entrepreneur, Intrapreneur, Social Entrepreneur	10	10	PPT	----	9th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section B	September	Unit-2 Indian Business Tycoon and Business ideas	10	10	PPT	----	9th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section B	October	Unit-3 Investment idea, Investment feasibility,	10	10	PPT	----	9th January, 2024

Chhavi Sharma

Manisha Rani

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Ms. MANISHA RANI	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section B	November	Unit-4	10	10	PPT	----	9th January, 2024
Commerce	Ms. MANISHA RANI	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section B	December	Unit-5	10	10	PPT	----	9th January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Hons.) V	ORGANISATIONAL BEHAVIOUR [DSE-1]	Odd Semester	None	August	Unit- 1	10	10		----	31st December, 2023
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Hons.) V	ORGANISATIONAL BEHAVIOUR [DSE-1]	Odd Semester	None	September	Unit- 2	30	30		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Hons.) V	ORGANISATIONAL BEHAVIOUR [DSE-1]	Odd Semester	None	October	Unit- 3	20	20		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Hons.) V	ORGANISATIONAL BEHAVIOUR [DSE-1]	Odd Semester	None	November	Unit-4	20	20		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Hons.) V	ORGANISATIONAL BEHAVIOUR [DSE-1]	Odd Semester	None	December	Unit- 5	20	20		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section A	August	Unit- 1	15	15		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section A	September	Unit- 2	25	25		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section A	October	Unit- 3	20	20		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section A	November	Unit- 4	20	20		----	1st January, 2024
Commerce	Dr. RABINARAYAN SAMANTARA	B. Com. (Programme) V	ENTREPRENEURSHIP DEVELOPMENT	Odd Semester	Section A	December	Unit- 5	20	20		----	1st January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Hons.) III	FINANCIAL MANAGEMENT	Odd Semester	None	August	Unit-1 Introduction	10	10	MS-Excel (wherever needed)	----	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Hons.) III	FINANCIAL MANAGEMENT	Odd Semester	None	September	Unit-2 Capital Budgeting Decisions	25	25	MS-Excel (wherever needed)	----	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Hons.) III	FINANCIAL MANAGEMENT	Odd Semester	None	October	Unit-3 Cost of Capital and financing decisions	25	25	MS-Excel (wherever needed)	----	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Hons.) III	FINANCIAL MANAGEMENT	Odd Semester	None	November	Unit-3 Capital Structure theories and Unit-4 Dividend Decisions	25	20	MS-Excel (wherever needed)	----	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Hons.) III	FINANCIAL MANAGEMENT	Odd Semester	None	December	Unit-5 Working Capital Decisions	15	20	MS-Excel (wherever needed)	Some portion planned for November was completed in December because of mid-sem Break	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section A	August	Unit-1 Introduction	10	10	MS-Excel (wherever needed)	----	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section A	September	Unit-2 Capital Budgeting Decisions	25	25	MS-Excel (wherever needed)	----	7th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section A	October	Unit-3 Cost of Capital and financing decisions	25	25	MS- Excel (wherever required)	----	8th January, 2024
Commerce	Ms. HARMANPREET KAUR	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section A	November	Unit-3 Capital Structure theories and Unit-4 Dividend Decisions	25	20	MS- Excel (wherever required)	----	8th January, 2024

Rabinarayan Samantara

Harmanspreet Kaur

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Ms. HARMANPREET KAUR	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section A	December	Unit-5 Working Capital Decisions	15	20	MS- Excel (wherever required)	Some portion planned for November was completed in December because of mid-sem Break	8th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section A	August	UNIT1	5	5		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section A	September	UNIT1&2	20	20		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section A	October	UNIT3	25	25		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section A	November	UNIT4 AND UNIT5	30	30		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section A	December	UNIT 5	20	20		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section B	August	UNIT 1	10	10		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section B	September	UNIT 1 AND 2	20	20		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section B	October	UNIT 3	25	25		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section B	November	UNIT 4 AND 5	30	30		----	7th January, 2024
Commerce	Dr. KIRAN CHAUDHARY	B. Com. (Hons.) V	ADVERTISING AND PERSONAL SELLING	Odd Semester	Section B	December	UNIT 5	15	15		----	7th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section A	August	UNIT 1- THE INDIAN CONTRACT ACT, 1872	20	20		<i>Kiran Chaudhary</i>	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section A	September	UNIT 1- THE INDIAN CONTRACT ACT, 1872, UNIT 2- DISCHARGE OF CONTRACT	25	25		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section A	October	UNIT 2- REMEDIES FOR BREACH, UNIT- 3 SPECIAL CONTRACTS	25	25		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section A	November	UNIT-4 THE SALE OF GOODS ACT 1930, UNIT -5 THE LIMITED LIABILITY PARTNERSHIP ACT 2008	25	25		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section A	December	UNIT -5 THE LIMITED LIABILITY PARTNERSHIP ACT 2008	5	5		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section B	August	UNIT 1- THE INDIAN CONTRACT ACT, 1872	20	20		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section B	September	UNIT 1- THE INDIAN CONTRACT ACT, 1872, UNIT 2- DISCHARGE OF CONTRACT	25	25		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section B	October	UNIT 2- REMEDIES FOR BREACH, UNIT- 3 SPECIAL CONTRACTS	25	25		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section B	November	UNIT-4 THE SALE OF GOODS ACT 1930, UNIT -5 THE LIMITED LIABILITY PARTNERSHIP ACT 2008	25	25		----	10th January, 2024
Commerce	Ms. MANISHA	B. Com. (Programme) I	BUSINESS LAWS - NEP	Odd Semester	Section B	December	UNIT -5 THE LIMITED LIABILITY PARTNERSHIP ACT 2008	5	5		----	10th January, 2024
Commerce	Ms. MONIKA	B. Com. (Programme) III	PRINCIPLES OF MARKETING	Odd Semester	Section A	August	Unit I Introduction to Marketing and Marketing Environment	20	20		both the sections A and B	10th January, 2024

Manisha
3/7

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Ms. MONIKA	B. Com. (Programme) III	PRINCIPLES OF MARKETING	Odd Semester	Section A	September	Unit II Consumer Behaviour and Market Selection and Unit III Product Decision and New product Development	30	30		For both the sections A and B	10th January, 2024
Commerce	Ms. MONIKA	B. Com. (Programme) III	PRINCIPLES OF MARKETING	Odd Semester	Section A	October	Unit III (Contd.) Product Decision and New product Development and Unit IV Pricing Decisions and Distribution Decisions	35	35		For both the sections A and B	10th January, 2024
Commerce	Ms. MONIKA	B. Com. (Programme) III	PRINCIPLES OF MARKETING	Odd Semester	Section A	November	Unit IV (Contd.) Pricing Decisions and Distribution Decisions and Unit V Promotion Decisions and Development in Marketing	10	10		For both the sections A and B	10th January, 2024
Commerce	Ms. MONIKA	B. Com. (Programme) III	PRINCIPLES OF MARKETING	Odd Semester	Section A	December	Unit V (Contd.) Promotion Decisions and Development in Marketing	5	5		For both the sections A and B	10th January, 2024
Commerce	Ms. MONIKA	B. Com. (Programme) V	HUMAN RESOURCE MANAGEMENT (B. COM)	Odd Semester	Section A	October	Unit III Performance Appraisal	30	30		For both the sections A and B	28th December, 2023
Commerce	Ms. MONIKA	B. Com. (Programme) V	HUMAN RESOURCE MANAGEMENT (B. COM)	Odd Semester	Section A	November	Unit IV Compensation Management and Unit V Employee Maintenance and emerging issues in HRM	25	25		For both the sections A and B	28th December, 2023
Commerce	Ms. MONIKA	B. Com. (Programme) V	HUMAN RESOURCE MANAGEMENT (B. COM)	Odd Semester	Section A	December	Unit V Employee Maintenance and emerging issues in HRM	5	5		For both the sections A and B	28th December, 2023
Commerce	Ms. MONIKA	B. Com. (Programme) V	HUMAN RESOURCE MANAGEMENT (B. COM)	Odd Semester	Section A	August	Unit I Introduction to HRM	20	20		For both the sections A and B	18th December, 2023
Commerce	Ms. MONIKA	B. Com. (Programme) V	HUMAN RESOURCE MANAGEMENT (B. COM)	Odd Semester	Section A	September	Unit II Recruitment, selection and Development	20	20		For both the sections A and B	18th December, 2023
Commerce	RACHNA SONI	B. Com. (Hons.) I	BUSINESS LAWS	Odd Semester	Section B	August	NATURE AND KINDS OF CONTRACT,OFFER AND ACCEPTANCE	15	15		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) I	BUSINESS LAWS	Odd Semester	Section B	September	LAWFUL OBJECT AND CONSIDERATION,QUASI CONTRACTS ,EXPRESSIVELY DECLARED VOID AGREEMENTS	25	25		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) I	BUSINESS LAWS	Odd Semester	Section B	October	BREACH AND REMIDIES FOR BREACH OF CONTRACT ,SPECIAL CONTRACTS	20	20		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) I	BUSINESS LAWS	Odd Semester	Section B	November	SALES OF GOODS ACT 1930	25	25		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) I	BUSINESS LAWS	Odd Semester	Section B	December	LLP ACT	15	15		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) III	BUSINESS MATHEMATICS	Odd Semester	None	August	MATRICES AND DETERMINANTS	20	20		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) III	BUSINESS MATHEMATICS	Odd Semester	None	September	LPP	20	20		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) III	BUSINESS MATHEMATICS	Odd Semester	None	October	APPLICATION OF DERIVATIVES	20	20		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) III	BUSINESS MATHEMATICS	Odd Semester	None	November	APPLICATION OF PARTIAL DIFFERENTIATION AND INTEGRATION	20	20		----	8th January, 2024
Commerce	RACHNA SONI	B. Com. (Hons.) III	BUSINESS MATHEMATICS	Odd Semester	None	December	MATHEMATICS OF FINANCE	20	20		----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section A	August	Unit 1 Introduction to financial management	15	15	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section A	September	Unit 1 Introduction to financial management, Unit 2 Capital Budgeting	25	25	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section A	October	Unit 2 Capital Budgeting and Unit 3 Financing decision	25	25	PPTs, Projector	----	8th January, 2024

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section A	November	Unit 4 Dividend decision Unit 5 working capital management	25	25	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section A	December	Unit 5 Working capital management	10	10	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section B	August	Unit 1 Introduction to financial management	15	15	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section B	September	Unit 1 Introduction to financial management, Unit 2 Capital Budgeting	25	25	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section B	October	Unit 2 Capital Budgeting and Unit 3 Financing decision	25	25	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section B	November	Unit 4 Dividend decision Unit 5 working capital management	25	25	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAJINDER SINGH	B. Com. (Hons.) V	FINANCIAL MANAGEMENT	Odd Semester	Section B	December	Unit 5 Working capital management	10	10	PPTs, Projector	----	8th January, 2024
Commerce	Dr. RAMESH KUMAR MALIK	B. Com. (Hons.) V	PRINCIPLES OF MARKETING (B. COM (HONS)	Odd Semester	None	August	UNIT 1	20	20		----	25th December, 2023
Commerce	Dr. RAMESH KUMAR MALIK	B. Com. (Hons.) V	PRINCIPLES OF MARKETING (B. COM (HONS)	Odd Semester	None	September	UNIT 2	20	20		----	25th December, 2023
Commerce	Dr. RAMESH KUMAR MALIK	B. Com. (Hons.) V	PRINCIPLES OF MARKETING (B. COM (HONS)	Odd Semester	None	October	UNIT 3	20	20		----	25th December, 2023
Commerce	Dr. RAMESH KUMAR MALIK	B. Com. (Hons.) V	PRINCIPLES OF MARKETING (B. COM (HONS)	Odd Semester	None	November	UNIT 4	20	20		----	25th December, 2023
Commerce	Dr. RAMESH KUMAR MALIK	B. Com. (Hons.) V	PRINCIPLES OF MARKETING (B. COM (HONS)	Odd Semester	None	December	UNIT 5	20	20		----	25th December, 2023
Commerce	Mr. RITESH BANSAL	B. Com. (Hons.) I	FINANCIAL ACCOUNTING	Odd Semester	None	August	UNIT V,COMPUTRISRD ACCOUNTING	10	10		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Hons.) I	FINANCIAL ACCOUNTING	Odd Semester	None	September	UNIT V,COMPUTRISRD ACCOUNTING	25	35		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Hons.) I	FINANCIAL ACCOUNTING	Odd Semester	None	October	UNIT V,COMPUTRISRD ACCOUNTING	25	60		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Hons.) I	FINANCIAL ACCOUNTING	Odd Semester	None	November	UNIT V,COMPUTRISRD ACCOUNTING	30	90		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Hons.) I	FINANCIAL ACCOUNTING	Odd Semester	None	December	UNIT V,COMPUTRISRD ACCOUNTING	10	100		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINANCIAL ACCOUNTING	Odd Semester	None	August	UNIT V,COMPUTRISRD ACCOUNTING	10	10		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINANCIAL ACCOUNTING	Odd Semester	None	September	UNIT V,COMPUTRISRD ACCOUNTING	25	35		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINANCIAL ACCOUNTING	Odd Semester	None	October	UNIT V,COMPUTRISRD ACCOUNTING	25	60		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINANCIAL ACCOUNTING	Odd Semester	None	November	UNIT V,COMPUTRISRD ACCOUNTING	30	90		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINANCIAL ACCOUNTING	Odd Semester	None	December	UNIT V,COMPUTRISRD ACCOUNTING	10	100		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINACIAL ACCOUNTING	Odd Semester	None	August	INRODUCTION,UNIT I	10	10		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINACIAL ACCOUNTING	Odd Semester	None	September	AS,IFRS, IND-AS, INVENTORY VALUATION , UNIT I,II	25	35		----	9th January, 2024

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINACIAL ACCOUNTING	Odd Semester	None	October	AS-10 PPE, FINAL ACCOF SOLE TRADER, UNIT II,III	25	60		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINACIAL ACCOUNTING	Odd Semester	None	November	NPO, BRANCH ACC, DEPARTMENTAL ACC, UNIT III,IV	30	90		----	9th January, 2024
Commerce	Mr. RITESH BANSAL	B. Com. (Programme) I	FINACIAL ACCOUNTING	Odd Semester	None	December	LEASE,DOUBTS, UNIT IV	10	100		----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) I	NEP - DIGITAL MARKETING	Odd Semester	None	September	Unit-1: Marketing in Digital World	20	20	MS-Office	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) I	NEP - DIGITAL MARKETING	Odd Semester	None	October	Unit-2: Content and Email Marketing	13	13.34	CANVA	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) I	NEP - DIGITAL MARKETING	Odd Semester	None	November	Unit-3: Social Media Marketing	30	30	Social Media Platform	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) I	NEP - DIGITAL MARKETING	Odd Semester	None	December	Unit-4:Search Engine Marketing	37	36.66	Social Media Platform	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section B	August	Financial Management: An Overview	7	6.66	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section B	September	Capital Budgeting Decision	27	26.66	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section B	October	Cost of Capital and Financing Decision	33	33.34	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section B	November	Dividend Decision	13	13.34	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	B. Com. (Programme) III	FINANCIAL MANAGEMENT	Odd Semester	Section B	December	Working Capital Decision	20	20	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	----	Sem. I - Commerce (Generic)	Odd Semester	None	September	Unit-1: Financial Planning and Budgeting	20	20	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	----	Sem. I - Commerce (Generic)	Odd Semester	None	October	Unit-2: Banking Services & Unit-3: Financial Services From Indian Post Office	33	33.34	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	----	Sem. I - Commerce (Generic)	Odd Semester	None	November	Unit-4: Insurance Services & Stock Market	20	20	MS-Excel	----	9th January, 2024
Commerce	SHARIF MOHD	----	Sem. I - Commerce (Generic)	Odd Semester	None	December	Unit-5: Stock Markets	27	26.66	MS-Excel	----	9th January, 2024
Commerce	Ms. SUMAN KHARBANDA	B. Com. (Hons.) III	PRINCIPLES OF MARKETING	Odd Semester	None	July	Unit 1 (half)	10	10	Power point presentations	----	2nd January, 2024
Commerce	Ms. SUMAN KHARBANDA	B. Com. (Hons.) III	PRINCIPLES OF MARKETING	Odd Semester	None	August	I and 2(half)	20	20		----	2nd January, 2024
Commerce	Ms. SUMAN KHARBANDA	B. Com. (Hons.) III	PRINCIPLES OF MARKETING	Odd Semester	None	September	2(second half) and 3	20	20	Power point presentations	----	2nd January, 2024
Commerce	Ms. SUMAN KHARBANDA	B. Com. (Hons.) III	PRINCIPLES OF MARKETING	Odd Semester	None	October	4	20	20	Power point presentations	----	2nd January, 2024
Commerce	Ms. SUMAN KHARBANDA	B. Com. (Hons.) III	PRINCIPLES OF MARKETING	Odd Semester	None	November	5	20	20		----	2nd January, 2024
Commerce	Ms. SUMAN KHARBANDA	B. Com. (Hons.) III	PRINCIPLES OF MARKETING	Odd Semester	None	December	Uit 5 (half)	10	10	Power point presentations	----	2nd January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section A	August	Unit 1-Financial Management: An Overview, Unit 2-Capital Budgeting Decisions	10	10		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section A	September	Unit 2-Capital Budgeting Decisions	25	25		----	7th January, 2024

Department	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section A	October	Unit 3- Cost of Capital and Financing Decision, Unit 4-Dividend Decision	30	30		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section A	November	Unit 3-Dividend Decision, Unit 4-Working Capital Decision	25	25		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section A	December	Unit 4-Working Capital Decision	10	10		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section B	August	Unit 1-Financial Management: An Overview, Unit 2-Capital Budgeting Decisions	10	10		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section B	September	Unit 2-Capital Budgeting Decisions	25	25		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section B	October	Unit 3-Cost of Capital and Financing Decisions, Unit 4-Dividend Decision	30	30		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section B	November	Unit 4-Dividend Decisions, Unit 5-Working Capital Decisions	25	25		----	7th January, 2024
Commerce	Ms. VANITHA CHADHA	B. Com. (Programme) V	FUNDAMENTALS OF FINACIAL MANAGEMENT (B. COM)	Odd Semester	Section B	December	Unit 5-Working Capital Decisions	10	10		----	7th January, 2024

Vanitha

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
---	Sem. III - Commerce (Generic)	Odd Semester	None	September	unit 2 stock market	10	10		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	None	October	unit 2 stock market	20	20		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	None	November	unit 5 investing in mutual funds	15	15		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	None	December	unit 5 investing in mutual funds	5	5		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section A	September	unit 2 stock market	10	10		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section A	October	unit 2 stock market	20	20		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section A	November	unit 5 investing in mutual funds	15	15		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section A	December	unit 5 investing in mutual funds	5	5		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section B	September	unit 2 stock market	10	10		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section B	October	unit 2 stock market	20	20		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section B	November	unit 5 investing in mutual funds	15	15		half shared by other teacher	10th January, 2024
---	Sem. III - Commerce (Generic)	Odd Semester	Section B	December	unit 5 investing in mutual funds	5	5		half shared by other teacher	10th January, 2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course(%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. Com. (Hons.) I	FINANCIAL LITERACY	Odd Semester	None	September	unit1	25	25		---	10th January, 2024
B. Com. (Hons.) I	FINANCIAL LITERACY	Odd Semester	None	October	unit2	25	25		---	10th January, 2024
B. Com. (Hons.) I	FINANCIAL LITERACY	Odd Semester	None	November	unit4	35	35		---	10th January, 2024
B. Com. (Hons.) I	FINANCIAL LITERACY	Odd Semester	None	December	unit 3	15	15		---	10th January, 2024
B. Com. (Hons.) III	SOCIAL MEDIA MARKETING	Odd Semester	None	September	unit1	40	40		---	10th January, 2024
B. Com. (Hons.) III	SOCIAL MEDIA MARKETING	Odd Semester	None	October	unit2	30	30		---	10th January, 2024
B. Com. (Hons.) III	SOCIAL MEDIA MARKETING	Odd Semester	None	November	unit2	20	20		---	10th January, 2024
B. Com. (Hons.) III	SOCIAL MEDIA MARKETING	Odd Semester	None	December	unit3	10	10		---	10th January, 2024



Department of Commerce

Teaching Methods

Odd Semester (2023-24)

1. Teachers as per their discretion follows blend of various teaching methods involving Interactive lectures, directed discussions, case-based, problem-based and project-based learning.
2. Subject to availability of resources in college; PowerPoint presentations, MS Office and G-Suite with its various applications are used in the classroom teaching. Moreover, different online resources are used as per the requirement for papers like Digital Marketing, Social Media Marketing etc.

A handwritten signature in black ink, consisting of a large, stylized 'S' or 'G' shape followed by a vertical line and a small flourish.

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Mr. KRISHAN KANT SINGH GAUTAM	----	Sem. III - Comp. Science (Generic)	Odd Semester	None	August	Introduction to Database: Database, characteristics of database approach, data models, database management system	10	10	PPT	Done	2nd January, 2024
Mr. KRISHAN KANT SINGH GAUTAM	----	Sem. III - Comp. Science (Generic)	Odd Semester	None	September	Three-schema architecture, components of DBMS, data independence, and file system approach vs. database system approach, Entity Relationship Modelling, Conceptual data Modeling - motivation, entities, entity types, attributes, relationships, relationship types, constraints on relationship, Entity Relationship diagram as conceptual data model.	30	30	PPT	Done	2nd January, 2024
Mr. KRISHAN KANT SINGH GAUTAM	----	Sem. III - Comp. Science (Generic)	Odd Semester	None	October	Relational Data Model: Data anomalies, Relational Data Model - Characteristics of a relation, schema-instance distinction, types of keys, relational integrity constraints, Relational algebra operators like selection, projection, cartesian product, join and write simple queries using them, Structured Query Language (SQL): DDL to create database and tables, table constraints, DML querying in SQL to retrieve data from the database, aggregation functions group by and having clauses, generate and query views.	30	30	PPT	Done	2nd January, 2024
Mr. KRISHAN KANT SINGH GAUTAM	----	Sem. III - Comp. Science (Generic)	Odd Semester	None	November	Database Design: Mapping an Entity Relationship diagram to corresponding relational database scheme, functional dependencies and Normal forms, 1NF, 2NF, and 3NF decompositions and desirable properties of them.	30	30	PPT	Done	2nd January, 2024
Mr. KRISHAN KANT SINGH GAUTAM	----	Sem. III - Comp. Science (Generic)	Odd Semester	None	December	Revision and Make-up Test	0	0.1	PPT	Done	2nd January, 2024
Mr. RAKESH YADAV	B. Sc. Physical Science (C.S.) III	COMPUTER SYSTEM ARCHITECTURE	Odd Semester	None	August	DIGITAL COMPUTERS, GATES, BOOLEAN ALGEBRA AND COMBINATIONAL CIRCUITS	10	10	PROJECTORS AND LAP TOPS	SATISFACTORY	2nd January, 2024
Mr. RAKESH YADAV	B. Sc. Physical Science (C.S.) III	COMPUTER SYSTEM ARCHITECTURE	Odd Semester	None	September	KARNAUGH MAPS, FLIP FLOPS, SEQUENTIAL CIRCUITS, DECODERS ENCODERS MULTIPLEXORS AND REGISTERS, NUMBER SYSTEMS BINARY OCTAL AND HEXADECIMAL	30	30	PROJECTORS AND LAP TOPS	ONE TEST AND ONE ASSIGNMENT GIVEN	2nd January, 2024
Mr. RAKESH YADAV	B. Sc. Physical Science (C.S.) III	COMPUTER SYSTEM ARCHITECTURE	Odd Semester	None	October	Operations, Control and instructions: Computer registers, general Register organization, stack organization arithmetic and logical micro-operations, instruction format, instruction format illustration using single accumulator organization, Micro programmed controls vs. hardware control, and instruction set and their completeness, Timing and control, Instruction cycle, memory reference instructions and their implementation using arithmetic, logical, program control, transfer and input output micro-operations, interrupt cycle	30	30	PROJECTORS AND LAP TOPS	DISCUSSION ON TEST AND ASSIGNMENT	2nd January, 2024
Mr. RAKESH YADAV	B. Sc. Physical Science (C.S.) III	COMPUTER SYSTEM ARCHITECTURE	Odd Semester	None	November	Addressing modes, zero address instructions, one address instructions, two address instructions, and three address instructions Peripheral Devices: I/O interface, I/O vs. Memory Bus, Isolated I/O, Memory Mapped I/O, Direct memory Access, Input - Output Organization	30	30	PROJECTORS AND LAP TOPS	second TEST AND second ASSIGNMENT GIVEN	2nd January, 2024
Ms. AGHA VASAL	B. Sc. Physical Science (C.S.) III	PYTHON PROGRAMMING FOR DATA HANDLING	Odd Semester	None	September	Introduction to Python Programming, Control Structures- if statements, loops, Strings, Functions	35	35	Projector, Pydroid 3 app, Google colab	----	1st January, 2024

krishnagautam

by dar *A-h* *for*

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Ms. ABHA VASAL	B. Sc. Physical Science (C.S.) III	PYTHON PROGRAMMING FOR DATA HANDLING	Odd Semester	None	October	Lists-indexing, slicing, traversal, operations, tuples, Dictionaries, and sets and their operations in Python. Exception handling	35	35	Projector, Python coding using Pythroid 3 app, Google colab	----	1st January, 2024
Ms. ABHA VASAL	B. Sc. Physical Science (C.S.) III	PYTHON PROGRAMMING FOR DATA HANDLING	Odd Semester	None	November	Designing GUI Applications with Tkinter, Combining Python file handling and Tkinter: Creating a simple Tkinter application, Reading and writing to csv files in a Tkinter application	30	35	Projector, Pythroid 3 app, Google colab	----	1st January, 2024
Ms. ABHA VASAL	----	Sem. I - Computer Science (Generic)	Odd Semester	Section A	August	Unit 1 Introduction to Programming	10	5	Projector, Pythroid 3 app, Google colab	----	31st December, 2023
Ms. ABHA VASAL	----	Sem. I - Computer Science (Generic)	Odd Semester	Section A	September	Unit 2 Creating Python Programs- Control Structures and Strings	50	30	Projector, Pythroid 3 app, Google colab, Code visualization through PythonTutor	----	31st December, 2023
Ms. ABHA VASAL	----	Sem. I - Computer Science (Generic)	Odd Semester	Section A	October	Unit 3 Functions and Built-in data structures - Lists, Tuples	30	35	Projector, Pythroid 3 app, Google colab, Code visualization through PythonTutor	----	31st December, 2023
Ms. ABHA VASAL	----	Sem. I - Computer Science (Generic)	Odd Semester	Section A	November	Unit 3 Built-in data structures- Sets, Dictionary, Unit 4 File and exception handling	30	30	Projector, Pythroid 3 app, Google colab, Code visualization through PythonTutor	----	31st December, 2023
Ms. PREETI SHARMA	B. Sc. Physical Science (C.S.) V	DATA STRUCTURES	Odd Semester	None	August	Introduction to Data Structures. Arrays - Row, major, column, major representation, Sparse Arrays, linear and binary search	20	20		----	6th January, 2024
Ms. PREETI SHARMA	B. Sc. Physical Science (C.S.) V	DATA STRUCTURES	Odd Semester	None	September	Sorting- Bubble, selection, insertion, merge and quick sort. Stacks-implementation using Arrays, infix, prefix and postfix expressions, conversion of infix to postfix using stacks	30	30	Kahoot	----	6th January, 2024
Ms. PREETI SHARMA	B. Sc. Physical Science (C.S.) V	DATA STRUCTURES	Odd Semester	None	October	-Queues- simple circular and priority, implementation using Arrays, introduction to linked list, single double and circular implementation of stacks and queues using linked lists	25	25		----	6th January, 2024
Ms. PREETI SHARMA	B. Sc. Physical Science (C.S.) V	DATA STRUCTURES	Odd Semester	None	November	Recursion- solutions to simple problem, advantages and disadvantage of Recursion, Trees as a Data structure, Binary Trees, Binary Search Trees, Creation and Traversal techniques	25	25	Kahoot and Google forms	----	6th January, 2024
Ms. RITU MEENA	B. Sc. Physical Science (C.S.) V	WEB DESIGN USING HTML5	Odd Semester	None	August	Introduction to HTML: What is HTML, HTML Documents, Basic structure of an HTML document, creating an HTML document, markup tags, heading, paragraphs, linebreaks, HTML tags	15	15		A.M	2nd January, 2024
Ms. RITU MEENA	B. Sc. Physical Science (C.S.) V	WEB DESIGN USING HTML5	Odd Semester	None	September	Elements of HTML, introduction to elements of HTML, working with text, lists, tables, frames, hyperlinks, images, multimedia, forms and controls	20	20		f.h	2nd January, 2024
Ms. RITU MEENA	B. Sc. Physical Science (C.S.) V	WEB DESIGN USING HTML5	Odd Semester	None	October	Introduction to Cascading Style Sheet: Concept of CSS, Creating Style Sheet, CSS Properties, CSS Styling (Background, Text Format, Controlling Fonts), Working with Block elements and objects, Working with Lists and Tables, CSS Id and Class, Box Model (Introduction, Border properties, Padding Properties, Margin properties)	30	30		Sharma	2nd January, 2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Ms. RITU MEENA	B. Sc. Physical Science (C.S.) V	WEB DESIGN USING HTML5	Odd Semester	None	November	CSS Advanced: CSS Advanced (grouping, Dimension, Display, Positioning, Floating, Align, Pseudo class, Navigation Bar, Image Sprites, Attribute selector), CSS Color.	20	20		A.H	2nd January, 2024
Ms. RITU MEENA	B. Sc. Physical Science (C.S.) V	WEB DESIGN USING HTML5	Odd Semester	None	December	Web Designs: Creating page Layout and Site Designs	15	15		A.H	2nd January, 2024
Ms. RITU MEENA	----	Sem. I - Computer Science (Generic)	Odd Semester	Section B	September	Unit 1 Introduction to Programming	20	20		A.H	2nd January, 2024
Ms. RITU MEENA	----	Sem. I - Computer Science (Generic)	Odd Semester	Section B	October	Unit 2 Creating Python Programs	30	30		A.H	2nd January, 2024
Ms. RITU MEENA	----	Sem. I - Computer Science (Generic)	Odd Semester	Section B	November	Unit 3 Built-in data structures	30	30		A.H	2nd January, 2024
Ms. RITU MEENA	----	Sem. I - Computer Science (Generic)	Odd Semester	Section B	December	Unit 4 File and exception handling	20	20		A.H	2nd January, 2024
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++	Odd Semester	None	August	introduction to programming, headerfiles, namespace, cin, cout, return statements, basic data types and their size	5	0	Powerpoint, kahoot	----	2nd January, 2024
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++	Odd Semester	None	September	creating constants, token, identifiers, function, type of arguments, function overloading, scope resolution operator, if else, switch, for loop, while loop, break statement, manipulators	20	0	Powerpoint	----	2nd January, 2024
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++	Odd Semester	None	October	exception handling, try catch block, call by value and call by reference, pointers	20	20	Powerpoint	----	2nd January, 2024
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++	Odd Semester	None	November	class, object, constructor, copy constructor, parametrized constructor, destructor, array, array of objects, do while, file handling	36	36	Powerpoint	----	2nd January, 2024
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++	Odd Semester	None	December	inheritance, type of inheritance, visibility mode, inline function, static member functions, programs of array, sequence of constructor and destructor calling, string, run time and compile time polymorphism.	19	19	Powerpoint, kahoot	----	2nd January, 2024
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++ - NEP	Odd Semester	None	August	introduction to programming, headerfiles, namespace, cin, cout, return statements, basic data types and their size	5	5	projector, powerpoint	----	25th September, 2023
Ms. YOGESH KUMARI	B. Sc. Physical Science (C.S.) I	PROGRAMMING FUNDAMENTALS USING C++ - NEP	Odd Semester	None	September	creating constants, token, identifiers, function, function overloading, scope resolution operator, if else, switch, for loop, while loop, break statement, manipulators	20	20	projector, powerpoint	----	25th September, 2023

Hyadar

A.H

[Signature]

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
AJAY	B. A (Programme) V	DATA ANALYSIS	Odd Semester	None	August	Unit-I	10	10
AJAY	B. A (Programme) V	DATA ANALYSIS	Odd Semester	None	September	Unit-I and Unit-II	20	20
AJAY	B. A (Programme) V	DATA ANALYSIS	Odd Semester	None	October	Unit-III and Unit-IV	25	25
AJAY	B. A (Programme) V	DATA ANALYSIS	Odd Semester	None	November	Unit-V and Unit-VI	35	35
AJAY	B. A (Programme) V	DATA ANALYSIS	Odd Semester	None	December	Unit-VI	10	10
AJAY	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	August	Amartya Sen, "Poverty as Capability Deprivation," chapter 4 in Development as Freedom, OUP, 2000.	25	25
AJAY	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	September	Andre Shleifer and Robert W. Vishny, "Corruption", Quarterly Journal of Economics, 108(3), 1993, pp 599-617.	25	25



Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
AJAY	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	October	Elinor Ostrom readings	25	25
AJAY	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	November	Angus Deaton, "Measuring Poverty", chapter 1 in UP (on defining poverty lines)	15	15
AJAY	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	December	Dani Rodrik, "Fifty Years of Growth (and lack thereof): An Interpretation" (Chapter 1 of One Economics, Many Recipes: Globalization, Institutions and Economic Growth)	10	10
ARJUN	B. A (Programme) V	GE- PRINCIPLES OF MICRO ECONOMICS	Odd Semester	None	August	Unit-1 (Introduction)	25	25
ARJUN	B. A (Programme) V	GE- PRINCIPLES OF MICRO ECONOMICS	Odd Semester	None	September	Unit 1 (price control) + Unit 2	30	30
ARJUN	B. A (Programme) V	GE- PRINCIPLES OF MICRO ECONOMICS	Odd Semester	None	October	Unit-3	25	25
ARJUN	B. A (Programme) V	GE- PRINCIPLES OF MICRO ECONOMICS	Odd Semester	None	November	Unit-4 (competitive market)	20	0
ARJUN	—	Sem. I - Economics (Generic)	Odd Semester	Section A	August	Unit-1 (ch-1,2,4)	10	10
ARJUN	—	Sem. I - Economics (Generic)	Odd Semester	Section A	September	Unit 1 (ch-5,6 and 7)	15	15
ARJUN	—	Sem. I - Economics (Generic)	Odd Semester	Section A	October	Unit -2 consumer theory	20	20
ARJUN	—	Sem. I - Economics (Generic)	Odd Semester	Section A	November	Unit-3	30	30
ARJUN	—	Sem. I - Economics (Generic)	Odd Semester	Section A	December	Unit-4	25	25
ARJUN	—	Sem. I - Economics (Generic)	Odd Semester	Section B	November	Unit-3	30	30
ARJUN	—	Sem. I - Economics	Odd	Section	December	unit -4	25	25

Arjun

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Com
		(Generic)	Semester B					
DR. KAMAL KISHOR	B. A (Programme) I	INTRODUCTORY MICROECONOMICS	Odd Semester	None	August	unit 1	10	10
DR. KAMAL KISHOR	B. A (Programme) I	INTRODUCTORY MICROECONOMICS	Odd Semester	None	September	unit 2	25	25
DR. KAMAL KISHOR	B. A (Programme) I	INTRODUCTORY MICROECONOMICS	Odd Semester	None	October	unit 3	60	60
DR. KAMAL KISHOR	B. A (Programme) I	INTRODUCTORY MICROECONOMICS	Odd Semester	None	November	unit 4	100	10
DR. KAMAL KISHOR	B. A (Programme) I	INTRODUCTORY MICROECONOMICS	Odd Semester	None	December	revision & test	100	100
DR. KAMAL KISHOR	B. Com. (Hons.) I	PERSONAL FINANCIAL PLANNING	Odd Semester	None	September	Unit 1	20	20
DR. KAMAL KISHOR	B. Com. (Hons.) I	PERSONAL FINANCIAL PLANNING	Odd Semester	None	October	Unit 2	55	55
DR. KAMAL KISHOR	B. Com. (Hons.) I	PERSONAL FINANCIAL PLANNING	Odd Semester	None	November	Unit 3	100	100
DR. KAMAL KISHOR	B. Com. (Programme) I	EMOTIONAL INTELLIGENCE	Odd Semester	Section B	October	Unit 1	30	30
DR. KAMAL KISHOR	B. Com. (Programme) I	EMOTIONAL INTELLIGENCE	Odd Semester	Section B	November	Unit 2	60	60
DR. KAMAL KISHOR	B. Com. (Programme) I	EMOTIONAL INTELLIGENCE	Odd Semester	Section B	December	Unit 3	100	100
MAYANK KUMAR	B. A. (Hons.) Economics I	INTRODUCTORY MICROECONOMICS - NEP	Odd Semester	None	August	Introduction to economic trade-offs: Ten principles of economics	5	5
MAYANK KUMAR	B. A. (Hons.) Economics I	INTRODUCTORY MICROECONOMICS - NEP	Odd Semester	None	September	Unit -1(chp - 2,3 and 4)	25	25
MAYANK KUMAR	B. A. (Hons.) Economics I	INTRODUCTORY MICROECONOMICS - NEP	Odd Semester	None	October	unit - 2 (Elasticity and its application on demand ,supply and government polices)	25	25
MAYANK KUMAR	B. A. (Hons.) Economics I	INTRODUCTORY MICROECONOMICS - NEP	Odd Semester	None	November	Unit 2 (Applicaton: international trade) + Unit 3 (Application : cost of taxation ,externality, public goods and consumer resource))	35	35
MAYANK KUMAR	B. A. (Hons.) Economics I	INTRODUCTORY MICROECONOMICS	Odd Semester	None	December	Unit -4 (Individual decision and	10	10

Mayank

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
		- NEP				Interaction)		
MD. IRFAN ALAM	B. A. (Hons.) Economics III	FISCAL POLICY AND PUBLIC FINANCE IN INDIA	Odd Semester	None	August	Unit-1, Understanding the center state financial relationships, Universal Basic Income, Public Expenditure	10	10
MD. IRFAN ALAM	B. A. (Hons.) Economics III	FISCAL POLICY AND PUBLIC FINANCE IN INDIA	Odd Semester	None	September	Unit 1 and Unit 2, Problem of free riders, Non rival and Non exclusion public goods features, Merit goods, club goods, common resources	30	40
MD. IRFAN ALAM	B. A. (Hons.) Economics III	FISCAL POLICY AND PUBLIC FINANCE IN INDIA	Odd Semester	None	October	Unit-3, Problem of Externalities, Negative Externalities in Production and Consumption, Positive externalities in production and consumption, Coase Theorem and Property rights, Pigouvian taxation and Subsidies	20	60
MD. IRFAN ALAM	B. A. (Hons.) Economics III	FISCAL POLICY AND PUBLIC FINANCE IN INDIA	Odd Semester	None	November	Unit 4, Taxation, Advalorem tax, Unit tax, lumpsum tax, tax on consumer and producer, Burden borne by them, Role of elasticity	25	85
MD. IRFAN ALAM	B. A. (Hons.) Economics III	FISCAL POLICY AND PUBLIC FINANCE IN INDIA	Odd Semester	None	December	Unit-5, 15th Finance Commission, Budget	15	100
MD. IRFAN ALAM	B. A. (Hons.) Economics V	PUBLIC ECONOMICS	Odd Semester	None	August	Unit 1- Background of Public finance, Theory of Public Sector	10	10
MD. IRFAN ALAM	B. A. (Hons.) Economics V	PUBLIC ECONOMICS	Odd Semester	None	September	Unit-1 and Unit -2, Private goods VS Public goods, Common resures, Club goods, General equilibrium in case of public goods, Tiebout hypothesis	30	40
MD. IRFAN ALAM	B. A. (Hons.) Economics V	PUBLIC ECONOMICS	Odd Semester	None	October	Unit-3 Theory of Club, Decentralisation Theorem, Externalites, Coase Theorem, Pigouvian Subsidies and Taxation, Voting with feet	25	65
MD. IRFAN ALAM	B. A. (Hons.) Economics V	PUBLIC ECONOMICS	Odd Semester	None	November	Unit 4 and Unit 5, Taxation, lump sum, advalorem, unit tax, Impact and Incidence of taxation, Taxation	25	90

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
MD. IRFAN ALAM	B. A. (Hons.) Economics V	PUBLIC ECONOMICS	Odd Semester	None	December	on savings, Taxation on labour income, Taxation on consumer, Budget, Finance commission Articles on GST, Government Deficit financing strategy during COVID	10	100
MD. IRFAN ALAM	—	Sem. III - Economics (Generic)	Odd Semester	Section A	August	Unit 1, Introduction to the financial system, Financial intermediaries	10	10
MD. IRFAN ALAM	—	Sem. III - Economics (Generic)	Odd Semester	Section A	September	Unit-2, Money Supply components, Credit creation by banks, High powered money, Money multiplier, Credit multiplier	30	40
MD. IRFAN ALAM	—	Sem. III - Economics (Generic)	Odd Semester	Section A	October	Unit 3, Assymmetric Information, Adverse Selection, Moral Hazard in Equity market, Debt Market, Insurance Market, Second hand car market, Lemons Problem, Term structure of interest rate	25	65
MD. IRFAN ALAM	—	Sem. III - Economics (Generic)	Odd Semester	Section A	November	Unit-4, Expectations hypothesis, Market segmentation hypothesis, Liquidity Preference and Preferred Habitat hypothesis, Yield Curve, Predictor of Recession	25	90
MD. IRFAN ALAM	—	Sem. III - Economics (Generic)	Odd Semester	Section A	December	Unit-5, The Central Bank and Monetary Policy, Role of Policy instruments, MCLR, BPLR, EBLR, RBI report	10	100
Mr. SUMEET S. RAHEJA	B. A (Programme) V	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semester	None	August	unit 1 Economic Growth and Development	15	15
Mr. SUMEET S. RAHEJA	B. A (Programme) V	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semester	None	September	unit 1 contd characterises of developing economies, concept of HDI, lessons learnt from states and international countries for development, Sen Capabilities approach	20	20

Sumeet

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
Mr. SUMEET S. RAHEJA	B. A (Programme) V	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semester	None	October	unit 3 demography and and economic development : theory of demographic transition , demographic dividend, trends and issues of population explosion, national population policy 2000, policy agenda to deal with population explosion , unit 4 Employment issues	25	25
Mr. SUMEET S. RAHEJA	B. A (Programme) V	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semester	None	November	unit 4 employment Issues, trends, occupational structure of india , contd, and unit 5 savings and investment , NEP 1991	25	25
Mr. SUMEET S. RAHEJA	B. A (Programme) V	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semester	None	December	unit 5 contd : five year pflans and its evaluation, fiscal policy .	15	15
Mr. SUMEET S. RAHEJA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section A	August	unit 1 introduction economic systems, problem of choice, scarcity , opportunity cost	15	15
Mr. SUMEET S. RAHEJA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section A	September	Unit 2 contd : Elasticity of DD & SS , Applications of Ed and Es.	30	20
Mr. SUMEET S. RAHEJA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section A	October	Unit 2 contd Taxes and its effects on buyers n sellers, income elasticity of demand cross price Ed. consumer surplus , producer surplus , Indifference curve theory	25	25
Mr. SUMEET S. RAHEJA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section A	November	unit 2 Indifference theory and applications and Unit 3 :Production function and returns to factor	20	20
Mr. SUMEET S. RAHEJA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section A	December	unit 4 Perfect competition market structure , features, equilibrium of a firm In short run and long run , Industry supply curve, allocative efficiency, shut down point	20	20
Ms. ANSHU	B. Com. (Programme)	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section B	August	Introduction-Problem of Scarcity and Choice ,	15	15

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
CHOPRA	V					PPF		
Ms. ANSHU CHOPRA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section B	September	Demand and Supply , Law of Demand , Law of Supply and Market Equilibrium Elasticity of DD and SS	20	20
Ms. ANSHU CHOPRA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section B	October	Applications of Demand and Supply , consumer Theory	25	25
Ms. ANSHU CHOPRA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section B	November	Production and cost Theory , Perfect Competition	25	25
Ms. ANSHU CHOPRA	B. Com. (Programme) V	PRINCIPLES OF MICRO ECONOMICS	Odd Semester	Section B	December	Perfect competition Contd	15	15
Ms. BHUMIKA BHAVNANI	B. A (Programme) III	OPTIMIZATION METHODS FOR ECONOMIC ANALYSIS	Odd Semester	None	August	unit 1: Comparative static analysis	5	5
Ms. BHUMIKA BHAVNANI	B. A (Programme) III	OPTIMIZATION METHODS FOR ECONOMIC ANALYSIS	Odd Semester	None	September	unit 1: comparative static analysis	30	30
Ms. BHUMIKA BHAVNANI	B. A (Programme) III	OPTIMIZATION METHODS FOR ECONOMIC ANALYSIS	Odd Semester	None	October	unit 2: Differentials	30	30
Ms. BHUMIKA BHAVNANI	B. A (Programme) III	OPTIMIZATION METHODS FOR ECONOMIC ANALYSIS	Odd Semester	None	November	unit 3: Optimization problems	30	30
Ms. BHUMIKA BHAVNANI	B. A (Programme) III	OPTIMIZATION METHODS FOR ECONOMIC ANALYSIS	Odd Semester	None	December	unit 4: Optimization problems	5	5
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics V	INDIAN ECONOMY-I	Odd Semester	None	August	unit 1: Economic development since independence	5	5
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics V	INDIAN ECONOMY-I	Odd Semester	None	September	unit 1: Economic development since independence	30	30
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics V	INDIAN ECONOMY-I	Odd Semester	None	October	unit 2: Human capital	30	30
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics V	INDIAN ECONOMY-I	Odd Semester	None	November	unit 3: Growth and distribution	30	30
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics V	INDIAN ECONOMY-I	Odd Semester	None	December	unit 4: International comparisons	5	5
Ms. SHIVANI GUPTA	B. A (Programme) III	INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET	Odd Semester	None	August	Budget and preferences	15	15

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
Ms. SHIVANI GUPTA	B. A (Programme) III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	September	Utility function, choice and demand	25	25
Ms. SHIVANI GUPTA	B. A (Programme) III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	October	POC, IOC, slusky equation, buying and selling	25	25
Ms. SHIVANI GUPTA	B. A (Programme) III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	November	Intertemporal choice, uncertainty and cost	20	20
Ms. SHIVANI GUPTA	B. A (Programme) III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	December	profit maximization	15	15
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	August	Preferences	10	10
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	September	Budget and utility functions	25	25
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	October	price effect and applications	20	20
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	November	Risk preferences, Choice under uncertainty and costs	25	25
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics III	INTERACTIONS INTERMEDIATE MICROECONOMICS I BEHAVIOURAL FOUNDATIONS OF MARKET INTERACTIONS	Odd Semester	None	December	costs and profit	20	20
Ms. SHIVANI	—	Sem. III - Economics (Generic)	Odd Semester	Section B	August	Money and its concepts	15	15

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
GUPTA								
Ms. SHIVANI GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	September	Monetary aggregates	25	25
Ms. SHIVANI GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	October	Monetary policy	25	25
Ms. SHIVANI GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	November	Money supply and aggregates in India	15	15
Ms. SHIVANI GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	December	Interest rate determination	20	20
NIKITA GUPTA	B. A (Programme) I	BASIC MATHEMATICS FOR ECONOMIC ANALYSIS (Major) - NEP	Odd Semester	None	August	Unit 1	10	10
NIKITA GUPTA	B. A (Programme) I	BASIC MATHEMATICS FOR ECONOMIC ANALYSIS (Major) - NEP	Odd Semester	None	September	Unit 1	25	25
NIKITA GUPTA	B. A (Programme) I	BASIC MATHEMATICS FOR ECONOMIC ANALYSIS (Major) - NEP	Odd Semester	None	October	Unit 2	25	25
NIKITA GUPTA	B. A (Programme) I	BASIC MATHEMATICS FOR ECONOMIC ANALYSIS (Major) - NEP	Odd Semester	None	November	Unit 2	25	25
NIKITA GUPTA	B. A (Programme) I	BASIC MATHEMATICS FOR ECONOMIC ANALYSIS (Major) - NEP	Odd Semester	None	December	Unit 3	15	15
NIKITA GUPTA	B. A. (Hons.) Economics I	INTRODUCTORY MATHEMATICAL METHODS FOR ECONOMICS - NEP	Odd Semester	None	August	Ch-1,2	15	15
NIKITA GUPTA	B. A. (Hons.) Economics I	INTRODUCTORY MATHEMATICAL METHODS FOR ECONOMICS - NEP	Odd Semester	None	September	Ch 3-5	30	30
NIKITA GUPTA	B. A. (Hons.) Economics I	INTRODUCTORY MATHEMATICAL METHODS FOR ECONOMICS - NEP	Odd Semester	None	October	Ch 5,6	25	25
NIKITA GUPTA	B. A. (Hons.) Economics I	INTRODUCTORY MATHEMATICAL METHODS FOR ECONOMICS - NEP	Odd Semester	None	November	Ch 7,8	25	20
NIKITA GUPTA	B. A. (Hons.) Economics I	INTRODUCTORY MATHEMATICAL	Odd Semester	None	December	Ch 9	5	10

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
		METHODS FOR ECONOMICS - NEP						
NIKITA GUPTA	B. A. (Hons.) Economics III	ADVANCED MATHEMATICAL METHODS FOR ECONOMICS	Odd Semester	None	August	Linear Programming	15	15
NIKITA GUPTA	B. A. (Hons.) Economics III	ADVANCED MATHEMATICAL METHODS FOR ECONOMICS	Odd Semester	None	September	Constrained Optimization	25	25
NIKITA GUPTA	B. A. (Hons.) Economics III	ADVANCED MATHEMATICAL METHODS FOR ECONOMICS	Odd Semester	None	October	Constrained Optimization, Integration	30	30
NIKITA GUPTA	B. A. (Hons.) Economics III	ADVANCED MATHEMATICAL METHODS FOR ECONOMICS	Odd Semester	None	November	Difference Equations	20	20
NIKITA GUPTA	B. A. (Hons.) Economics III	ADVANCED MATHEMATICAL METHODS FOR ECONOMICS	Odd Semester	None	December	Differential Equations	10	10
NIKITA GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	August	Balance Sheet of RBI	5	5
NIKITA GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	September	Monetary policy objectives, instruments	10	10
NIKITA GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	October	Intermediate Targets, RBI Governor speech on CBDC	10	10
NIKITA GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	November	Functions and Working of RBI	10	10
NIKITA GUPTA	—	Sem. III - Economics (Generic)	Odd Semester	Section B	December	Report on Marginal Cost of funds based lending system	5	5
SHIVANI TANWAR	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	September	Conceptions of Development	15	15
SHIVANI TANWAR	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	October	Growth models and empirics, Poverty	25	25
SHIVANI TANWAR	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	November	Inequality, Political Institutions	20	20
SHIVANI TANWAR	B. A. (Hons.) Economics V	DEVELOPMENT ECONOMICS I	Odd Semester	None	December	Political Institutions	5	5
SHIVANI TANWAR	B. A. (Hons.) Economics V	INTERNATIONAL TRADE	Odd Semester	None	September	Introduction, Neo-classical trade theories	30	30
SHIVANI TANWAR	B. A. (Hons.) Economics V	INTERNATIONAL TRADE	Odd Semester	None	October	Heckscher-ohlin Theory, New Trade Theories	40	40

Shivani

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Co
SHIVANI TANWAR	B. A. (Hons.) Economics V	INTERNATIONAL TRADE	Odd Semester	None	November	Instruments of Trade Policy	20	20
SHIVANI TANWAR	B. A. (Hons.) Economics V	INTERNATIONAL TRADE	Odd Semester	None	December	International Agreements	10	10
SHRUTI GOYAL	B. A. (Hons.) Economics I	INTRODUCTORY STATISTICS FOR ECONOMICS - NEP	Odd Semester	None	August	Introduction and Overview	10	20
SHRUTI GOYAL	B. A. (Hons.) Economics I	INTRODUCTORY STATISTICS FOR ECONOMICS - NEP	Odd Semester	None	September	Elementary Probability Theory	10	20
SHRUTI GOYAL	B. A. (Hons.) Economics I	INTRODUCTORY STATISTICS FOR ECONOMICS - NEP	Odd Semester	None	October	Special Distributions	30	30
SHRUTI GOYAL	B. A. (Hons.) Economics I	INTRODUCTORY STATISTICS FOR ECONOMICS - NEP	Odd Semester	None	November	Joint Distributions and random variables	30	30
SHRUTI GOYAL	B. A. (Hons.) Economics III	INTERMEDIATE MACROECONOMICS I FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Odd Semester	None	August	Labour Market	15	15
SHRUTI GOYAL	B. A. (Hons.) Economics III	INTERMEDIATE MACROECONOMICS I FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Odd Semester	None	September	Aggregate Demand and Aggregate Supply Curves	35	35
SHRUTI GOYAL	B. A. (Hons.) Economics III	INTERMEDIATE MACROECONOMICS I FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Odd Semester	None	October	Inflation, unemployed and expectations	25	25
SHRUTI GOYAL	B. A. (Hons.) Economics III	INTERMEDIATE MACROECONOMICS I FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Odd Semester	None	November	Microeconomic foundations	25	25
SHRUTI GOYAL	—	Sem. I - Economics (Generic)	Odd Semester	Section A	August	Seven Principles - Unit 1	20	20
SHRUTI GOYAL	—	Sem. I - Economics (Generic)	Odd Semester	Section A	September	Unit 1, Unit 2 Consumer Theory	30	30
SHRUTI GOYAL	—	Sem. I - Economics (Generic)	Odd Semester	Section A	October	Production and Costs	30	30
SHRUTI GOYAL	—	Sem. I - Economics (Generic)	Odd Semester	Section A	November	Perfect Competition	20	20

Shruti

Department of Economics

Teaching Methods

Odd Semester (2023-24)

Following Teaching methods and ICT tools are used by the faculty members:

- Teaching involves blend of lectures, discussions, and hands-on activities.
- It also involves case-based, problem-based and project-based learning.
- Gamification techniques and quizzes
- Multimedia presentations
- online resources
- collaborative platforms
- MS Office
- G-Suite with its various applications like google forms
- Read wise to share notes with students



Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
Dr. ANJALI RAMAN	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	Section A	August	1. Curating Persona-1, maintaining profiles2. Innovating content	20	20
Dr. ANJALI RAMAN	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	Section A	September	1, Curating Persona, brief, press releases, podcasts	50	50
Dr. ANJALI RAMAN	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	Section A	October	2, Institutional profiles, networks, updating blogs, vlogs	75	75
Dr. ANJALI RAMAN	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	Section A	November	Online Interactions & Diversity, etiquettes , drawing boundaries	100	100
Dr. ANJALI RAMAN	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	Section A	December	Tests & Assignments	100	100
Dr. ANJALI RAMAN	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	August	1-Hume -standard of taste	25	25
Dr. ANJALI RAMAN	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	September	2. David Hume& Edward Burke	50	50
Dr. ANJALI RAMAN	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	October	3. IA Richards- Principles of literary criticisms	75	75
Dr. ANJALI RAMAN	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	November	Cleanth Brooks - The heresy of Paraphrase& the language of paradox	100	100
Dr. ANJALI RAMAN	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	December	Assignments and Tests	100	100
Dr. CHAKPRAM PRIYANKA	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	August	Unit 2 - chapter 1	10	10
Dr. CHAKPRAM PRIYANKA	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	September	Unit 1 - chapter 2, 3	25	25
Dr. CHAKPRAM PRIYANKA	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	October	Unit 2 - chapter 4, 5	25	25
Dr. CHAKPRAM PRIYANKA	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	November	Unit 2 - chapter 5	25	25
Dr. CHAKPRAM PRIYANKA	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	December	Unit 2 - chapter 5	15	15

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
Dr. CHAKPRAM PRIYANKA	B. A (Programme) III	VICTORIAN LITERATURE	Odd Semester	None	August	Unit 1 - Tennyson	10	10
Dr. CHAKPRAM PRIYANKA	B. A (Programme) III	VICTORIAN LITERATURE	Odd Semester	None	September	Unit 1 - Tennyson	25	25
Dr. CHAKPRAM PRIYANKA	B. A (Programme) III	VICTORIAN LITERATURE	Odd Semester	None	October	Unit 1 - Bronte	25	25
Dr. CHAKPRAM PRIYANKA	B. A (Programme) III	VICTORIAN LITERATURE	Odd Semester	None	November	Unit 1 Bronte	25	25
Dr. CHAKPRAM PRIYANKA	B. A (Programme) III	VICTORIAN LITERATURE	Odd Semester	None	December	Unit 1 Bronte	15	15
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	ROMANTIC LITERATURE	Odd Semester	None	August	Unit 2 - Introduction	10	10
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	ROMANTIC LITERATURE	Odd Semester	None	September	Unit 2 - Keats	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	ROMANTIC LITERATURE	Odd Semester	None	October	Unit 2 - Keats	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	ROMANTIC LITERATURE	Odd Semester	None	November	Unit 2 P B Shelley	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	ROMANTIC LITERATURE	Odd Semester	None	December	Unit 2 Shelley Completion, Assessments, Review	15	15
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	August	Unit 2 - Introduction	10	10
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	September	Unit 2 Virginia Woolf	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	October	Unit 2 - Virginia Woolf and TS Eliot (Introduction)	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	November	Unit 2 - TS Eliot	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English III	LITERARY CRITICISM	Odd Semester	None	December	Unit 2 - Conclusion, Assessment tests and Review	15	15
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	August	Unit 4 Introduction, Short stories	10	10
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	September	Unit 4 Short Stories	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	October	Unit 4 - Poems	25	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	November	Unit 5 Background	25	25
Dr. CHAKPRAM PRIYANKA	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	December	Unit 5 Background	15	15
Dr. CHAKPRAM PRIYANKA	----	Sem. III - English (Generic)	Odd Semester	Section B	August	Unit 2	10	10
Dr. CHAKPRAM PRIYANKA	----	Sem. III - English (Generic)	Odd Semester	Section B	September	Unit 2	25	25
Dr. CHAKPRAM PRIYANKA	----	Sem. III - English (Generic)	Odd Semester	Section B	October	Unit 2	25	25
Dr. CHAKPRAM PRIYANKA	----	Sem. III - English (Generic)	Odd Semester	Section B	November	Unit 2	25	25
Dr. CHAKPRAM PRIYANKA	----	Sem. III - English (Generic)	Odd Semester	Section B	December	Unit 2	15	15
Dr. DIVYA MADAAN	B. A. (Hons.) English I	INDIAN CLASSICAL LITERATURE - NEP	Odd Semester	None	August	Introduction, Natya Shastra, Classical Drama	25	100
Dr. DIVYA MADAAN	B. A. (Hons.) English I	INDIAN CLASSICAL LITERATURE - NEP	Odd Semester	None	September	The Mahabharata, Dicing Episode, Text Coverage	30	100
Dr. DIVYA MADAAN	B. A. (Hons.) English I	INDIAN CLASSICAL LITERATURE - NEP	Odd Semester	None	October	Sequel to Dicing, Kalidas Introduction, Text Analysis	25	100
Dr. DIVYA MADAAN	B. A. (Hons.) English I	INDIAN CLASSICAL LITERATURE - NEP	Odd Semester	None	November	Kalidas, Critical Analysis, MB Revision	15	100
Dr. DIVYA MADAAN	B. A. (Hons.) English I	INDIAN CLASSICAL LITERATURE - NEP	Odd Semester	None	December	Revision, Test, IA,CA	5	100
Dr. DIVYA MADAAN	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	August	Diaspora Introduction	20	100
Dr. DIVYA MADAAN	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	September	The Woman Warrior, Section 1 and 2	25	100
Dr. DIVYA MADAAN	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	October	The Woman Warrior, Section 3 and 4	25	100
Dr. DIVYA MADAAN	B. A. (Hons.) English V	LITERATURES OF DIASPORA	Odd Semester	None	November	The Woman Warrior, Section 5, IA	20	100
Dr. DIVYA	B. A. (Hons.)	LITERATURES OF	Odd	None	December	Revision and	5	100

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
MADAAN	English V	DIASPORA	Semester			Doubts		
Dr. L.GITARANI DEVI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	August	Background essay 1, Background essay 2	25	25
Dr. L.GITARANI DEVI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	September	Irony in Pride and Prejudice, Class in Pride and Prejudice	35	30
Dr. L.GITARANI DEVI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	October	MARRIAGE in PP, Domesticity and Femininity in PP	20	25
Dr. L.GITARANI DEVI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	November	Assessment, Provinciality in PP, Manners and Morals in PP	15	15
Dr. L.GITARANI DEVI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	December	Love and romance in PP, Concluding discussion	5	5
Dr. L.GITARANI DEVI	B. A. (Hons.) English V	WOMEN	Odd Semester	None	August	Background info, Mary Wollstonecraft, Virginia Woolf	25	25
Dr. L.GITARANI DEVI	B. A. (Hons.) English V	WOMEN	Odd Semester	None	September	Virginia Woolf, Color Purple	25	25
Dr. L.GITARANI DEVI	B. A. (Hons.) English V	WOMEN	Odd Semester	None	October	Color Purple, Simone de Beauvoir, Elaine Showalter, Rosemary Garland	35	30
Dr. L.GITARANI DEVI	B. A. (Hons.) English V	WOMEN	Odd Semester	None	November	Kumkum Sangari, Pandita Ramabai	10	15
Dr. L.GITARANI DEVI	B. A. (Hons.) English V	WOMEN	Odd Semester	None	December	Assessment, Rassundari Debi	5	5
Ms. GUNJAN KUMARI	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	None	August	Recap of Digital Communication I with reference to the current syllabus	20	20
Ms. GUNJAN KUMARI	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	None	September	Introduction to the unit, Curating Persona, Maintaining profiles (continuity: coherence, cohesion)	40	40
Ms. GUNJAN KUMARI	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	None	October	Innovating content (introducing new ideas, opinions, and facts: style and correctness)	60	60
Ms. GUNJAN	B. A	DIGITAL	Odd	None	November	Content writing	90	90

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
KUMARI	(Programme) III	COMMUNICATION II	Semester			(briefs, press releases, podcast scripts: concise, cohesion, coherence, clarity)		
Ms. GUNJAN KUMARI	B. A (Programme) III	DIGITAL COMMUNICATION II	Odd Semester	None	December	Discussion and IA	100	100
Ms. GUNJAN KUMARI	B. A. (Hons.) English I	LITERATURE & HUMAN RIGHTS	Odd Semester	None	August	Introducing the idea of human rights with reference to literature, introducing George Orwell	20	20
Ms. GUNJAN KUMARI	B. A. (Hons.) English I	LITERATURE & HUMAN RIGHTS	Odd Semester	None	September	First half of 1984	40	40
Ms. GUNJAN KUMARI	B. A. (Hons.) English I	LITERATURE & HUMAN RIGHTS	Odd Semester	None	October	concluding the novel 1984, introduction to Harper Lee and her To Kill a Mockingbird	60	60
Ms. GUNJAN KUMARI	B. A. (Hons.) English I	LITERATURE & HUMAN RIGHTS	Odd Semester	None	November	To Kill a Mocking Bird with critical discussion	80	80
Ms. GUNJAN KUMARI	B. A. (Hons.) English I	LITERATURE & HUMAN RIGHTS	Odd Semester	None	December	Concluding the novel, IA and discussion	100	100
Ms. GUNJAN KUMARI	B. A. (Hons.) English IV	British Literature: 19th Century	Odd Semester	None	August	Introduction to Victorian Literature, Introduction to Barrett	20	20
Ms. GUNJAN KUMARI	B. A. (Hons.) English IV	British Literature: 19th Century	Odd Semester	None	September	Poem by Barrett, introducing George Eliot and The Mill on the Floss	50	50
Ms. GUNJAN KUMARI	B. A. (Hons.) English IV	British Literature: 19th Century	Odd Semester	None	October	The novel continues	70	70
Ms. GUNJAN KUMARI	B. A. (Hons.) English IV	British Literature: 19th Century	Odd Semester	None	November	The novel continues with critical engagement	90	90
Ms. GUNJAN KUMARI	B. A. (Hons.) English IV	British Literature: 19th Century	Odd Semester	None	December	Discussion and IA	100	100
Ms. GUNJAN KUMARI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	August	Introduction to British Literature 20th Century, introduction to Yeats, and first two poems	30	30
Ms. GUNJAN	B. A. (Hons.)	BRITISH	Odd	None	September	Yeats and his	50	50

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
KUMARI	English V	LITERATURE: THE EARLY 20TH CENTURY	Semester			poems		
Ms. GUNJAN KUMARI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	October	TS Eliot and his poems	70	70
Ms. GUNJAN KUMARI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	November	Virginia Woolf, first and second sections of Mrs. Dalloway	90	90
Ms. GUNJAN KUMARI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	December	Last section of Mrs. Dalloway, Discussion and IA	100	100
Ms. PREETI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	July	INTRODUCTION TO MAHESH DATTANI AND TARA PLAY	20	20
Ms. PREETI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	August	READING OF THE PLAY	30	30
Ms. PREETI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	September	READING OF TATRA AND DISCUSSION	60	40
Ms. PREETI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	October	QUESTIONS AND CRITICAL ANALYSIS SOF TARA	10	10
Ms. PREETI	B. A (Programme) I	INTRODUCTION TO LITERARY STUDIES	Odd Semester	None	November	Q AND A I.A DISCUSIION	10	10
Ms. PREETI	B. A (Programme) III	ROMANTIC LITERATURE	Odd Semester	None	August	Intro to romantics	10	10
Ms. PREETI	B. A (Programme) III	ROMANTIC LITERATURE	Odd Semester	None	September	chapter discussion and analysis of Frankenstein	40	40
Ms. PREETI	B. A (Programme) III	ROMANTIC LITERATURE	Odd Semester	None	October	discussion on chapters of book	30	30
Ms. PREETI	B. A (Programme) III	ROMANTIC LITERATURE	Odd Semester	None	November	questions, writing practice and discussion	20	20
Ms. PREETI	B. A (Programme) V	LANGUAGE, LITERATURE AND CULTURE	Odd Semester	None	July	Introduction to the course and Language part	20	20
Ms. PREETI	B. A (Programme) V	LANGUAGE, LITERATURE AND CULTURE	Odd Semester	None	August	unit 1 language and phonetics	20	20
Ms. PREETI	B. A (Programme) V	LANGUAGE, LITERATURE AND CULTURE	Odd Semester	None	September	language and morphology	20	20
Ms. PREETI	B. A (Programme)	LANGUAGE, LITERATURE AND	Odd Semester	None	October	language and writing about	30	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
	V	CULTURE				culture		
Ms. PREETI	B. A (Programme) V	LANGUAGE, LITERATURE AND CULTURE	Odd Semester	None	November	I.A ASSIGNMENTS AND PDGIN ENGLISH, PRONOUNCIATION AND REMANING LABGUAGE PART	10	10
Ms. PREETI	B. A. (Hons.) English III	VICTORIAN LITERATURE	Odd Semester	None	August	Introduction to Victorian Literature and Background of Charles Dickens	10	10
Ms. PREETI	B. A. (Hons.) English III	VICTORIAN LITERATURE	Odd Semester	None	September	Authorts Background and first 5 chapters of Great Expectations	30	30
Ms. PREETI	B. A. (Hons.) English III	VICTORIAN LITERATURE	Odd Semester	None	October	Chapter 5 onwards Presentations and discussions in class	40	40
Ms. PREETI	B. A. (Hons.) English III	VICTORIAN LITERATURE	Odd Semester	None	November	last 10 chapters Discussion and presentations	20	10
Ms. PREETI	B. A. (Hons.) English III	VICTORIAN LITERATURE	Odd Semester	None	December	I.A Assignments and test discussion and feedback	10	10
Ms. PREETI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	August	Intro to Samuel Becket and Theatre of Absurd	20	20
Ms. PREETI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	September	Reading the play in class and discussion	30	30
Ms. PREETI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	October	discussion and analysis of waiting for godot	20	20
Ms. PREETI	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	November	Heart of Darkness discussion and analysis	20	10
Ms. RITU MADAN	B. A (Programme) V	MODERN DRAMA	Odd Semester	None	August	History of Modern Drama	10	10
Ms. RITU MADAN	B. A (Programme) V	MODERN DRAMA	Odd Semester	None	September	History continued; begin Henric Ibsen	30	30
Ms. RITU MADAN	B. A (Programme) V	MODERN DRAMA	Odd Semester	None	October	Complete Ibsen; begin Brecht	30	30
Ms. RITU MADAN	B. A (Programme) V	MODERN DRAMA	Odd Semester	None	November	Continue Brecht	20	20

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Completion (%)
Ms. RITU MADAN	B. A (Programme) V	MODERN DRAMA	Odd Semester	None	December	Complete Brecht	10	10
Ms. RITU MADAN	B. A. (Hons.) English I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	August	Introduction to the novel	10	10
Ms. RITU MADAN	B. A. (Hons.) English I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	September	Pride and Prejudice	30	30
Ms. RITU MADAN	B. A. (Hons.) English I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	October	Poetry Unit	30	30
Ms. RITU MADAN	B. A. (Hons.) English I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	November	The play Tara	20	20
Ms. RITU MADAN	B. A. (Hons.) English I	INTRODUCTION TO LITERARY STUDIES - NEP	Odd Semester	None	December	Complete Tara	10	10
Ms. SIAMLIANVUNG HANGZO	B. A (Programme) I	INDIAN CLASSICAL LITERATURE (Major) - NEP	Odd Semester	None	August	Shakuntalam	25	25
Ms. SIAMLIANVUNG HANGZO	B. A (Programme) I	INDIAN CLASSICAL LITERATURE (Major) - NEP	Odd Semester	None	September	Shakuntalam	25	50
Ms. SIAMLIANVUNG HANGZO	B. A (Programme) I	INDIAN CLASSICAL LITERATURE (Major) - NEP	Odd Semester	None	October	Shakuntalam	25	75
Ms. SIAMLIANVUNG HANGZO	B. A (Programme) I	INDIAN CLASSICAL LITERATURE (Major) - NEP	Odd Semester	None	November	Shakuntalam	25	100
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English I	EUROPEAN CLASSICAL LITERATURE - NEP	Odd Semester	None	August	Lysistrata	25	25
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English I	EUROPEAN CLASSICAL LITERATURE - NEP	Odd Semester	None	September	Lysistrata	50	50
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English I	EUROPEAN CLASSICAL LITERATURE - NEP	Odd Semester	None	October	Lysistrata	25	100
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English I	EUROPEAN CLASSICAL LITERATURE - NEP	Odd Semester	None	November	Odessey	75	75
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English I	EUROPEAN CLASSICAL LITERATURE - NEP	Odd Semester	None	December	Odessey	25	100
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English I	BRITISH	Odd	None	August	Myth of Sisyphus	25	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completion (%)
SIAMLIANVUNG HANGZO	English V	LITERATURE: THE EARLY 20TH CENTURY	Semester					
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	September	Sigmund Freud and Virginia Woolf	25	50
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	October	Raymond Williams	25	75
Ms. SIAMLIANVUNG HANGZO	B. A. (Hons.) English V	BRITISH LITERATURE: THE EARLY 20TH CENTURY	Odd Semester	None	November	D H Lawrence	25	100

Anyah Raman

OK

Proof

Li-m

AS

Shanben

Shanben

📅 Teaching Plan Details

Session **

2023-2024

▼

Select Semester **

Odd Semester

▼

Course Name **

B. SC. (HONS.) BIO-CHEMISTRY I

▼

Section **

Select Section

▼

Paper Name **

ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)

▼

Month Name **

Select Month

▼

Enter Topics/Units **

Enter Topics/Units

Enter Percentage of course planned **

0












ICT Tools Used

Enter ICT Tools Used

📄 Click to Create Teaching Plan

B. Com. (Hons.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	August	Introduction to Environmental Studies, Introduction to Ecosystems	10	<div>10</div>	<div>Enter F</div>	<div>🗑️</div>
B. Com. (Hons.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	September	Ecosystem Processes, Types of Ecosystem, Ecosystem Services	30	<div>30</div>	<div>Enter F</div>	<div>🗑️</div>








B. Com. (Hons.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Natural Resources and its Management	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Com. (Hons.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Environmental Pollution and its Control	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Com. (Hons.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	August	Introduction to Global Environmental Issues and Challenges	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	
B. Com. (Hons.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	September	Environmental Jurisprudence, Environmental Laws, Multilateral Environmental Agreements	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Com. (Hons.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	Biodiversity and its Conservation	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Com. (Hons.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Human Communities and Environment, Disaster Management, Environmental Ethics	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio-Chemistry I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	August	Introduction to Environmental Studies, Introduction to Ecosystems	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio-Chemistry I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	September	Ecosystem Processes, Types of Ecosystem, Ecosystem Services	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio-Chemistry I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Natural Resources and its Management	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio-Chemistry I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Environmental Pollution and its Control	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio-Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	August	Introduction to Global Environmental Issues and Challenges	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	



B. Sc. (Hons.) Bio- Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	September	Environmental Jurisprudence, Environmental Laws, Multilateral Environmental Agreements	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio- Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	Biodiversity and its Conservation	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Bio- Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Human Communities and Environment, Disaster Management, Environmental Ethics	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	August	Introduction to Environmental Studies,	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	September	Ecosystem Processes, Types of Ecosystem, Ecosystem Services	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Natural Resources and its Management	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Environmental Pollution and its Control	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	August	Introduction to Global Environmental Issues and Challenges	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	September	Environmental Jurisprudence, Environmental Laws, Multilateral Environmental Agreements	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. (Hons.) Physics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	Biodiversity and its Conservation	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	

Ashwin S

B. Sc. (Hons.) Physics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Human Communities and Environment, Disaster Management, Environmental Ethics	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	August	Introduction to Environmental Studies	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	September	Ecosystem Processes, Types of Ecosystem, Ecosystem Services	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Natural Resources and its Management	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Environmental Pollution and its Control	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	August	Introduction to Global Environmental Issues and Challenges	10	<input type="text" value="10"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	September	Environmental Jurisprudence, Environmental Laws, Multilateral Environmental Agreements	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	Biodiversity and its Conservation	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	
B. Sc. Life Sciences III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Human Communities and Environment, Disaster Management, Environmental Ethics	30	<input type="text" value="30"/>	<input type="text" value="Enter F"/>	

 Save Course Completion Details



Teaching Plan Details

Session **

2023-2024

▼

Select Semester **

Odd Semester

▼

Course Name **

B. A. (HONS.) BUSINESS ECONOMICS I

▼

Section **

Select Section

▼

Paper Name **

ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)

▼

Month Name **

November

▼

Enter Topics/Units **

Enter Topics/Units

Enter Percentage of course planned **

0

ICT Tools Used




Enter ICT Tools Used

Click to Create Teaching Plan

B. Sc. (Hons.) Bio- Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
B. Sc. (Hons.) Bio- Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	





yogender

Ashwini Sharma

B. Sc. (Hons.) Botany I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	nintroduction to Environment, Ecosystem Processes	15	75	Enter f	
B. Sc. (Hons.) Botany I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
B. Sc. (Hons.) Botany III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
B. Sc. (Hons.) Botany III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
B. Sc. (Hons.) Chemistry I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Introduction to Environment, Ecosystem Processes	15	75	Enter f	
B. Sc. (Hons.) Chemistry I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
B. Sc. (Hons.) Mathematics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section A	October	Introduction to Environment, Ecosystem Processes	15	75	Enter f	
B. Sc. (Hons.) Mathematics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section A	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
B. Sc. (Hons.) Mathematics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section B	October	Introduction to Environment, Ecosystem Processes	15	75	Enter f	
B. Sc. (Hons.) Mathematics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section B	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
B. Sc. (Hons.) Mathematics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section A	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	







yogender

Ashwini Sharma

B. Sc. (Hons.) Mathematics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section A	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
B. Sc. (Hons.) Mathematics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section B	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
B. Sc. (Hons.) Mathematics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section B	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
B. Sc. (Hons.) Zoology I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	introduction to Environment, Ecosystem Processes	15	75	Enter f	
B. Sc. (Hons.) Zoology I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
B. Sc. (Hons.) Zoology III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
B. Sc. (Hons.) Zoology III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
B. Sc. Physical Science (Chem.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	ntrolIntroduction to Environment, Ecosystem Processes	15	75	Enter f	
B. Sc. Physical Science (Chem.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
B. Sc. Physical Science (Chem.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
B. Sc. Physical Science (Chem.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	

yogender

Ashwini Sharma

B. Sc. Physical Science (C.S.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	introduction to Environment, Ecosystem Processes	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
B. Sc. Physical Science (C.S.) I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	
B. Sc. Physical Science (C.S.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
B. Sc. Physical Science (C.S.) III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	
B. A. (Hons.) Business Economics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Introduction to Environment, Ecosystem Processes	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
B. A. (Hons.) Business Economics I	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	
B. A. (Hons.) Business Economics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
B. A. (Hons.) Business Economics III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	

 Save Course Completion Details

yogender

Ashwini Sharma

Teaching Plan For The Academic Year : 2022-2023

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. A. (Hons.) Geography V	REMOTE SENSING AND GIS (PRACTICAL)	Odd Semester	None	August	1	20	15	Laptop projector	----	26th September, 2023
B. A. (Hons.) Geography V	REMOTE SENSING AND GIS (PRACTICAL)	Odd Semester	None	September	2	20	25	Laptop projector	----	26th September, 2023
B. A. (Hons.) Geography V	REMOTE SENSING AND GIS (PRACTICAL)	Odd Semester	None	October	3	30	30	Laptop projector	----	26th September, 2023
B. A. (Hons.) Geography V	REMOTE SENSING AND GIS (PRACTICAL)	Odd Semester	None	November	4	20	15	Laptop projector	----	26th September, 2023
B. A. (Hons.) Geography V	REMOTE SENSING AND GIS (PRACTICAL)	Odd Semester	None	December	5	10	15	Laptop projector	----	26th September, 2023

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
Dr. ARVINDER KAUR	B. A (Programme) I	HINDI BHASHA - SAMPRESHAN AUR SANCHAR - A	Odd Semester	None	August	Unit 1	10	10	Of
Dr. ARVINDER KAUR	B. A (Programme) I	HINDI BHASHA - SAMPRESHAN AUR SANCHAR - A	Odd Semester	None	September	Unit 1	30	30	Of
Dr. ARVINDER KAUR	B. A (Programme) I	HINDI BHASHA - SAMPRESHAN AUR SANCHAR - A	Odd Semester	None	October	Unit 2	30	30	Of
Dr. ARVINDER KAUR	B. A (Programme) I	HINDI BHASHA - SAMPRESHAN AUR SANCHAR - A	Odd Semester	None	November	Unit 2	20	20	
Dr. ARVINDER KAUR	B. A (Programme) I	HINDI BHASHA - SAMPRESHAN AUR SANCHAR - A	Odd Semester	None	December	Unit 2	10	10	
Dr. ARVINDER KAUR	B. A (Programme) III	HINDI GADHYA UDBHAV AUR VIKAS A	Odd Semester	None	August	Unit 1	10	10	Of
Dr. ARVINDER KAUR	B. A (Programme) III	HINDI GADHYA UDBHAV AUR VIKAS A	Odd Semester	None	September	Unit 1/2	30	30	-
Dr. ARVINDER KAUR	B. A (Programme) III	HINDI GADHYA UDBHAV AUR VIKAS A	Odd Semester	None	October	Unit 2/3	30	10	Utr
Dr. ARVINDER KAUR	B. A (Programme) III	HINDI GADHYA UDBHAV AUR VIKAS A	Odd Semester	None	November	Unit 3/4	20	20	Utr
Dr. ARVINDER KAUR	B. A (Programme) III	HINDI GADHYA UDBHAV AUR VIKAS A	Odd Semester	None	December	Unit4	10	10	Utr
Dr. ARVINDER KAUR	B. Com. (Programme) I	Hindi Bhasha Aur Sahitya ka Udbhav Aur Vikas B (GE) - NEP	Odd Semester	None	August	Unit 1	10	10	Yo
Dr. ARVINDER KAUR	B. Com. (Programme) I	Hindi Bhasha Aur Sahitya ka Udbhav Aur Vikas B (GE) - NEP	Odd Semester	None	September	Unit 1/2	30	30	Of
Dr. ARVINDER KAUR	B. Com. (Programme) I	Hindi Bhasha Aur Sahitya ka Udbhav Aur Vikas B (GE) -	Odd Semester	None	October	Unit 2/3	30	30	Of

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
NEP									
Dr. ARVINDER KAUR	B. Com. (Programme) I	Hindi Bhasha Aur Sahitya ka Udbhav Aur Vikas B (GE) - NEP	Odd Semester	None	November	Unit 3/4	20	20	Of
Dr. ARVINDER KAUR	B. Com. (Programme) I	Hindi Bhasha Aur Sahitya ka Udbhav Aur Vikas B (GE) - NEP	Odd Semester	None	December	Unit 4	10	10	Yo
Dr. ARVINDER KAUR	B. A. (Hons.) Hindi I	BHARTIYA BHAKTI PARAMPARA AUR MANAV MULYA	Odd Semester	None	August	Unit 1	10	10	Yo
Dr. ARVINDER KAUR	B. A. (Hons.) Hindi I	BHARTIYA BHAKTI PARAMPARA AUR MANAV MULYA	Odd Semester	None	September	Unit 1	30	30	Yo
Dr. ARVINDER KAUR	B. A. (Hons.) Hindi I	BHARTIYA BHAKTI PARAMPARA AUR MANAV MULYA	Odd Semester	None	October	Unit 2	30	30	
Dr. ARVINDER KAUR	B. A. (Hons.) Hindi I	BHARTIYA BHAKTI PARAMPARA AUR MANAV MULYA	Odd Semester	None	November	Unit 2	20	20	Yo
Dr. ARVINDER KAUR	B. A. (Hons.) Hindi I	BHARTIYA BHAKTI PARAMPARA AUR MANAV MULYA	Odd Semester	None	December	Unit 2	10	10	Yo
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi V	HINDI NATK/ AKANKI	Odd Semester	None	August	१ १ १ १	15	15	Dir Cla roc Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi V	HINDI NATK/ AKANKI	Odd Semester	None	September	१ १ १ १ २	25	25	Dir Cla roc Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi V	HINDI NATK/ AKANKI	Odd Semester	None	October	१ १ २ १ ३	30	30	Dir Cla roc Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi V	HINDI NATK/ AKANKI	Odd Semester	None	November	१ १ ३ १ ४	25	25	Dir Cla roc Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi V	HINDI NATK/ AKANKI	Odd Semester	None	December	१ १ ४ १	5	5	Dir Cla roc Te

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
Dr. DARSHAN PANDEY	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - C	Odd Semester	None	September	Unit 2	10	10	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - C	Odd Semester	None	October	Unit 2	20	20	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - C	Odd Semester	None	November	Unit 3	10	10	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - C	Odd Semester	None	December	Unit 3	10	10	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi I	HINDI KAVITA - AADIKAAAL AWUM NIRGUN BHAKTIKAVYA	Odd Semester	None	August	१ १ १ १	10	10	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi I	HINDI KAVITA - AADIKAAAL AWUM NIRGUN BHAKTIKAVYA	Odd Semester	None	September	१ १ १ १ २	30	30	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi I	HINDI KAVITA - AADIKAAAL AWUM NIRGUN BHAKTIKAVYA	Odd Semester	None	October	१ १ २ १ ३	35	35	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi I	HINDI KAVITA - AADIKAAAL AWUM NIRGUN BHAKTIKAVYA	Odd Semester	None	November	१ १ ४ १	15	15	Dir Clas roo Te
Dr. DARSHAN PANDEY	B. A. (Hons.) Hindi I	HINDI KAVITA - AADIKAAAL AWUM NIRGUN BHAKTIKAVYA	Odd Semester	None	December	१ १ ४ १	10	10	Dir Clas roo Te
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi III	HINDI NATAK AWUM EKANKI	Odd Semester	None	August	Unit 1	25	25	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi III	HINDI NATAK AWUM EKANKI	Odd Semester	None	September	Unit 2	25	25	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi III	HINDI NATAK AWUM EKANKI	Odd Semester	None	October	Unit 3	25	25	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi III	HINDI NATAK AWUM EKANKI	Odd Semester	None	November	Unit 4	20	20	Ye

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi III	HINDI NATAK AWUM EKANKI	Odd Semester	None	December	Unit 4	5	5	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	August	Unit 1.1	10	10	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	September	Unit 1.2	10	10	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	October	Unit 1.3	10	10	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	November	Unit 1.4	8	8	Ye
Dr. JYOTI SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	December	Unit 2.1	2	2	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) I	HINDI BHASHA AUR SHAHTIYA KA UDBHAV AUR VIKAS - A	Odd Semester	None	August	Unit 1.1	7	7	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) I	HINDI BHASHA AUR SHAHTIYA KA UDBHAV AUR VIKAS - A	Odd Semester	None	September	Unit 1.2	7	7	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) I	HINDI BHASHA AUR SHAHTIYA KA UDBHAV AUR VIKAS - A	Odd Semester	None	October	Unit 1.3	7	7	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) I	HINDI BHASHA AUR SHAHTIYA KA UDBHAV AUR VIKAS - A	Odd Semester	None	November	Unit 1.4	7	7	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) I	HINDI BHASHA AUR SHAHTIYA KA UDBHAV AUR VIKAS - A	Odd Semester	None	December	Unit 1.5	2	2	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN C	Odd Semester	None	August	Unit 1	15	15	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN C	Odd Semester	None	September	Unit 1.2	25	25	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH	Odd Semester	None	October	Unit 2	25	25	Ye

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
		CHARAN C							
Dr. JYOTI SHARMA	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN C	Odd Semester	None	November	Unit 3	25	25	Ye
Dr. JYOTI SHARMA	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN C	Odd Semester	None	December	Unit 4	10	10	Ye
Dr. KANCHAN	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	August	UNIT 1	10	10	Cl Ro Te
Dr. KANCHAN	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	September	UNIT 1/2	20	20	Cl Ro Te
Dr. KANCHAN	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	October	UNIT 2	15	15	Cl Ro Te
Dr. KANCHAN	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	November	UNIT 2/3	15	15	Cl Ro Te
Dr. KANCHAN	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	December	UNIT 3	5	5	Cl Ro Te
Dr. KANCHAN	B. A (Programme) I	Hindi Bhasha Aur Sahitya (C) - NEP	Odd Semester	None	August	UNIT 4	5	5	Cl Ro Te
Dr. KANCHAN	B. A (Programme) I	Hindi Bhasha Aur Sahitya (C) - NEP	Odd Semester	None	September	UNIT 4	5	5	Cl Ro Te
Dr. KANCHAN	B. A (Programme) I	Hindi Bhasha Aur Sahitya (C) - NEP	Odd Semester	None	October	UNIT 4	5	5	Cl Ro Te
Dr. KANCHAN	B. A (Programme) I	Hindi Bhasha Aur Sahitya (C) - NEP	Odd Semester	None	November	UNIT 4	5	5	Cl Ro Te
Dr. KANCHAN	B. A (Programme) I	Hindi Bhasha Aur Sahitya (C) - NEP	Odd Semester	None	December	UNIT 4	5	5	Cl Ro Te
Dr. KANCHAN	B. A (Programme) III	JANPADIYA SHAHITYA (LOKNATYA VISHESH)	Odd Semester	None	August	UNIT 1	10	10	Dir Cl Ro Te
Dr. KANCHAN	B. A (Programme) III	JANPADIYA SHAHITYA (LOKNATYA	Odd Semester	None	September	UNIT 1/2	25	25	Dir Cl Ro

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IC
		VISHESH)							Te
Dr. KANCHAN	B. A (Programme) III	JANPADIYA SHAHITYA (LOKNATYA VISHESH)	Odd Semester	None	October	UNIT 3	25	25	Clas Ro Te
Dr. KANCHAN	B. A (Programme) III	JANPADIYA SHAHITYA (LOKNATYA VISHESH)	Odd Semester	None	November	UNIT 3/4	25	25	Clas Ro Te
Dr. KANCHAN	B. A (Programme) III	JANPADIYA SHAHITYA (LOKNATYA VISHESH)	Odd Semester	None	December	UNIT 4	15	15	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	August	UNIT 1	15	15	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	September	UNIT 1	25	25	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	October	UNIT 1/2	25	25	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	November	UNIT 2	25	25	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	December	UNIT 4	10	10	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN A	Odd Semester	None	August	UNIT 1	15	15	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN A	Odd Semester	None	September	UNIT 1/2	25	25	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN A	Odd Semester	None	October	UNIT 2/3	25	25	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN A	Odd Semester	None	November	UNIT 3	25	25	Clas Ro Te
Dr. KANCHAN	B. Com. (Programme) III	HINDI GADHYA VIKAS KE VIVIDH CHARAN A	Odd Semester	None	December	UNIT 4	10	10	Clas Ro Te
Dr. RAJ KUMARI	B. A (Programme) III	JANSANCHAR AUR RACHNATMAK LEKHAN (HINDI B)	Odd Semester	None	August	Unit 1	13	0	off
Dr. RAJ KUMARI	B. A (Programme)	JANSANCHAR AUR	Odd Semester	None	September	Unit 1	25	0	off

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
	III	RACHNATMAK LEKHAN (HINDI B)							
Dr. RAJ KUMARI	B. A (Programme) III	JANSANCHAR AUR RACHNATMAK LEKHAN (HINDI B)	Odd Semester	None	October	Unit -2	25	0	off
Dr. RAJ KUMARI	B. A (Programme) III	JANSANCHAR AUR RACHNATMAK LEKHAN (HINDI B)	Odd Semester	None	November	Unit -2	25	0	off
Dr. RAJ KUMARI	B. A (Programme) III	JANSANCHAR AUR RACHNATMAK LEKHAN (HINDI B)	Odd Semester	None	December	Unit - 2	12	0	off
Dr. RAJ KUMARI	B. A (Programme) V	ANUVADH VEYVAHAR AUR SIDHANT	Odd Semester	None	August	Unit -1	12	0	off
Dr. RAJ KUMARI	B. A (Programme) V	ANUVADH VEYVAHAR AUR SIDHANT	Odd Semester	None	September	Unit -1, 2	25	0	off
Dr. RAJ KUMARI	B. A (Programme) V	ANUVADH VEYVAHAR AUR SIDHANT	Odd Semester	None	October	Unit - 2, 3	25	0	off
Dr. RAJ KUMARI	B. A (Programme) V	ANUVADH VEYVAHAR AUR SIDHANT	Odd Semester	None	November	Unit - 3 ,4	25	0	off
Dr. RAJ KUMARI	B. A (Programme) V	ANUVADH VEYVAHAR AUR SIDHANT	Odd Semester	None	December	Unit -4	13	0	off
Dr. RAJ KUMARI	B. A. (Hons.) Hindi I	HINDI SHAHTIYA KA ITIHASH (AADIKAAL AWUM MADHYAKAAL)	Odd Semester	None	November	Unit -3 ,4	35	0	off
Dr. RAJ KUMARI	B. A. (Hons.) Hindi I	HINDI SHAHTIYA KA ITIHASH (AADIKAAL AWUM MADHYAKAAL)	Odd Semester	None	December	Unit -4	5	0	off
Dr. RAJ KUMARI	B. A. (Hons.) Hindi I	HINDI SAHITYA KA ITIHAS (AADHIKAAL AEV MADHYAKAAL) - NEP	Odd Semester	None	August	unit - 1	10	0	off
Dr. RAJ KUMARI	B. A. (Hons.) Hindi I	HINDI SAHITYA KA ITIHAS (AADHIKAAL AEV MADHYAKAAL)	Odd Semester	None	September	unit - 1 ,2	25	0	off

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
- NEP									
Dr. RAJ KUMARI	B. A. (Hons.) Hindi I	HINDI SAHITYA KA ITIHAS (AADHIKAAL AEV MADHYAKAAL) - NEP	Odd Semester	None	October	Unit -2 ,3	25	0	off
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	July	arstu ka anukarn virechn trsdi	25	25	yo
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	August	longunus ka uddat aurkoirij ki bhasha	25	25	yo
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	September	koirij ki kipna aur vdsvrth ki bhasha	25	25	yo
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	October	t s ilot ka prgya marksvadi snrchnavad uttar snrchna	15	15	yo
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	November	ytharthvad adrshvad bimb prtik	10	10	yo
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	August	arastu longinus kaulrig ts elliot ka vivechan	20	0	yt
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	September	swachanta wad , yathartha wad aur sarachna wad	25	0	yt
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	October	uttar sarachnawad, maxwadi alochna aur bimbh	25	0	yt
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	November	paratik mytiak wesangitaye vidhambhna aur fantasy	25	0	yt
Dr. SARVESH KUMAR DUBEY	B. A. (Hons.) Hindi V	PASCHYATRA KAVYAKSHTRA	Odd Semester	None	December	revision	5	0	yt
Dr. TARUN	B. A. (Hons.) Hindi III	SAMANYA BHASHA VIGYAN	Odd Semester	None	September	3.1	5	5	
Dr. TARUN	B. A. (Hons.) Hindi III	SAMANYA BHASHA VIGYAN	Odd Semester	None	October	3.2	10	10	
Dr. TARUN	B. A. (Hons.) Hindi III	SAMANYA BHASHA	Odd Semester	None	November	3.3	5	5	

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
		VIGYAN							
Dr. TARUN	B. A. (Hons.) Hindi III	SAMANYA BHASHA VIGYAN	Odd Semester	None	December	3.4	5	5	
Dr. TARUN	B. A (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	August	1.1	10	10	ye
Dr. TARUN	B. A (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	September	1.2, 1.3	25	25	
Dr. TARUN	B. A (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	October	1.4, 2.1	25	25	
Dr. TARUN	B. A (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	November	2.2. 2.3	25	25	
Dr. TARUN	B. A (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	December	2.4	15	15	
Dr. TARUN	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - B	Odd Semester	None	August	unit 1.1, 1.2	10	10	
Dr. TARUN	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - B	Odd Semester	None	September	Unit 2	25	25	
Dr. TARUN	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - B	Odd Semester	None	October	Unit 3	25	25	
Dr. TARUN	B. A (Programme) I	HINDI BHASHA AUR SHAHTIYA - B	Odd Semester	None	December	Unit 1.3, 1.4	15	15	
Dr. TARUN	B. A (Programme) I	Hindi Bhasha Aur Sahitya Ka Itihaas - NEP	Odd Semester	None	August	unit 1.1	10	10	
Dr. TARUN	B. A (Programme) I	Hindi Bhasha Aur Sahitya Ka Itihaas - NEP	Odd Semester	None	September	Unit 2	20	20	
Dr. TARUN	B. A (Programme) I	Hindi Bhasha Aur Sahitya Ka Itihaas - NEP	Odd Semester	None	October	unit 4	30	30	
Dr. TARUN	B. A (Programme) I	Hindi Bhasha Aur Sahitya Ka Itihaas - NEP	Odd Semester	None	November	unit 1.2, 1.3	10	10	
Dr. TARUN	B. A (Programme) I	Hindi Bhasha Aur Sahitya Ka Itihaas - NEP	Odd Semester	None	December	Unit 1.4	10	10	
Dr. TARUN	B. A (Programme) I	Hindi Bhasha Aur Sahitya (B) - NEP	Odd Semester	None	November	Unit 4	25	25	
Dr. TARUN	B. A (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	August	1.1	10	10	
Dr. TARUN	B. A (Programme)	YEVHARIK HINDI HINDI A	Odd Semester	None	September	1.2	10	10	

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
	III								
Dr. TARUN	B. A (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	October	1.3	10	10	
Dr. TARUN	B. A (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	November	1.4.1	10	10	
Dr. TARUN	B. A (Programme) III	YEVHARIK HINDI HINDI A	Odd Semester	None	December	1.4.2	10	10	
Dr. TARUN	B. A (Programme) V	DSC- HINDI RANGMANCH	Odd Semester	None	September	3.1, 3.2	10	10	
Dr. TARUN	B. A (Programme) V	DSC- HINDI RANGMANCH	Odd Semester	None	October	3.3, 3.4	10	10	
Dr. TARUN	B. A (Programme) V	DSC- HINDI RANGMANCH	Odd Semester	None	November	4.1, 4.2	10	10	
Dr. TARUN	B. A (Programme) V	DSC- HINDI RANGMANCH	Odd Semester	None	December	4.3, 4.4	10	10	
Dr. VIKAS SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	August	Unit 2	10	10	Yo lin Go lin
Dr. VIKAS SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	September	Unit 2	15	15	Yo lin Go lin
Dr. VIKAS SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	October	Unit 3	15	15	Yo lin Go lin
Dr. VIKAS SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	November	Unit 4	15	15	Yo lin Go lin
Dr. VIKAS SHARMA	B. A. (Hons.) Hindi V	HINDI BHASA KA VEVHARIK VYAKRAN	Odd Semester	None	December	Unit 4	5	5	Yo lin Go lin
Dr. VIKAS SHARMA	----	Sem. III - Hindi (Generic)	Odd Semester	None	August	Unit 1	5	5	Yo lin Go lin
Dr. VIKAS SHARMA	----	Sem. III - Hindi (Generic)	Odd Semester	None	September	Unit 1 and 2	30	30	Yo lin Go lin
Dr. VIKAS SHARMA	----	Sem. III - Hindi (Generic)	Odd Semester	None	October	Unit 2 and Unit 3	30	30	Yo lin Go lin
Dr. VIKAS	----	Sem. III - Hindi	Odd	None	November	Unit 4	30	30	Yo

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
SHARMA		(Generic)	Semester						lin Go lin
Dr. VIKAS SHARMA	---	Sem. III - Hindi (Generic)	Odd Semester	None	December	Unit 4	5	5	Yo lin Go lin
Dr. VIRENDER BHARDWAJ	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	August	unit 3	5	5	Cl Ro Te
Dr. VIRENDER BHARDWAJ	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	September	Unit 4	15	15	Cl Ro Te
Dr. VIRENDER BHARDWAJ	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	October	unit 3/4	10	10	Cl Ro Te
Dr. VIRENDER BHARDWAJ	B. A. (Hons.) Hindi V	BHARTIYE AVEM PSHCHTEY RANGMANCH SIDHANTH	Odd Semester	None	November	unit 4	5	5	Cl Ro Te
Dr.BABLI	B. A. (Hons.) Hindi III	SAMANYA BHASHA VIGYAN	Odd Semester	None	November	Unit 1,2	50	50	Dir tea pd co
Dr.BABLI	B. A. (Hons.) Hindi III	SAMANYA BHASHA VIGYAN	Odd Semester	None	December	Unit 3,4	50	50	Dir tea pd co
Dr.BABLI	B. A. (Hons.) Political Science I	Hindi Bhasha: Sampresion Aur Sanchaar - A (AEC) - NEP	Odd Semester	None	November	Unit-2	25	25	Dir tea pd co
Dr.BABLI	B. A. (Hons.) Political Science I	Hindi Bhasha: Sampresion Aur Sanchaar - A (AEC) - NEP	Odd Semester	None	December	Unit-2	25	25	Dir tea pd co
Dr.BABLI	B. A. (Hons.) Sanskrit I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	November	Unit-1	50	50	Dir tea pd co
Dr.BABLI	B. A. (Hons.) Sanskrit I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	December	Unit-2	50	50	Dir tea pd co
Dr.BABLI	B. A (Programme) I	Hindi Bhasha Aur Sahitya (A) - NEP	Odd Semester	None	November	3	25	25	Dir Te
Dr.BABLI	B. A (Programme)	Hindi Bhasha Aur Sahitya (A)	Odd Semester	None	December	4	25	25	Dir Te

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
	I	- NEP							
Dr.BABLI	B. A (Programme) III	HINDI BHASHA AUR TAKNIKI (HINDI C)	Odd Semester	None	November	Unit-1	50	50	Dir tea pd co
Dr.BABLI	B. A (Programme) III	HINDI BHASHA AUR TAKNIKI (HINDI C)	Odd Semester	None	December	Unit-2	50	50	Dir tea pd co
MAHESH KUMAR	B. A (Programme) III	HINDI KATHA SAHITYA	Odd Semester	None	November	UNIT 1, 2	50	50	DIR TE
MAHESH KUMAR	B. A (Programme) III	HINDI KATHA SAHITYA	Odd Semester	None	December	UNIT 3, 4	50	50	DIR TE GC LIN
MAHESH KUMAR	B. Com. (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	November	UNIT 1	50	50	DIR TE
MAHESH KUMAR	B. Com. (Programme) I	HINDI AUPCHARIK LEKHAN - B	Odd Semester	None	December	UNIT 2	50	50	DIR TE GC LIN
MAHESH KUMAR	---	Sem. I - Hindi (Generic)	Odd Semester	None	November	UNIT 1, 2	50	50	DIR TE GC LIN
MAHESH KUMAR	---	Sem. I - Hindi (Generic)	Odd Semester	None	December	UNIT 3, 4	50	50	DIR TE
PRIYANKA SHARMA	B. A. (Hons.) Hindi III	SHAHITYA SANSKRITI AUR CINEMA	Odd Semester	None	November	1&2	50	50	Dir tea an cir
PRIYANKA SHARMA	B. A. (Hons.) Hindi III	SHAHITYA SANSKRITI AUR CINEMA	Odd Semester	None	December	3&4 unit	50	50	Dir tea an cir
PRIYANKA SHARMA	B. A. (Hons.) History III	YEVHARIK HINDI HINDI A	Odd Semester	None	November	1	50	50	Dir tea an lin
PRIYANKA SHARMA	B. A. (Hons.) History III	YEVHARIK HINDI HINDI A	Odd Semester	None	December	2nd	50	50	Dir tea
PRIYANKA SHARMA	B. A (Programme) I	Hindi Bhasha Aur Sahitya (A) - NEP	Odd Semester	None	November	1 & 2	50	50	Dir tea
PRIYANKA SHARMA	B. A (Programme) I	Hindi Bhasha Aur Sahitya (A) - NEP	Odd Semester	None	December	3 & 4	50	50	Dir tea
PRIYANKA SHARMA	B. A. (Hons.) English III	JANSANCHAR AUR RACHNATMAK LEKHAN	Odd Semester	None	November	1 unit	50	50	Dir tea

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
		(HINDI B)							
PRIYANKA SHARMA	B. A. (Hons.) English III	JANSANCHAR AUR RACHNATMAK LEKHAN (HINDI B)	Odd Semester	None	December	2 unit	50	50	Dir tea an lin
PRIYANKA SHARMA	B. A. (Hons.) Geography III	YEVHARIK HINDI HINDI A	Odd Semester	None	November	1	50	50	Dir tea
PRIYANKA SHARMA	B. A. (Hons.) Geography III	YEVHARIK HINDI HINDI A	Odd Semester	None	December	2	50	50	Dir tea
PRIYANKA SHARMA	B. A. (Hons.) Hindi I	NEP - RANGMANCH	Odd Semester	None	November	1&2 unit	50	50	Dir tea an cir
PRIYANKA SHARMA	B. A. (Hons.) Hindi I	NEP - RANGMANCH	Odd Semester	None	December	3&4 unit	50	50	Dir tea an lin
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi IV	Hindi Upanyas	Even Semester	None	January	Unit 1 - Pramukh upanyaaskaro ka yogdan	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi IV	Hindi Upanyas	Even Semester	None	February	Unit 1 - Pramukh upanyaaso ka yogdaan, Apka banti	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi IV	Hindi Upanyas	Even Semester	None	March	Unit 3 - Unit 4- Apka banti , Chitralekha	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi IV	Hindi Upanyas	Even Semester	None	April	Unit 3 - Unit 4 - Chitralekha , Samasya samadhaan	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A (Programme) I	Hindi Cinema Aur Uska Adhyan (Major) - NEP	Odd Semester	None	August	Unit 1	20	100	off cla
Prof. (Dr.)RUCHIRA DHINGRA	B. A (Programme) I	Hindi Cinema Aur Uska Adhyan (Major) - NEP	Odd Semester	None	September	Unit 2	20	100	off cla
Prof. (Dr.)RUCHIRA DHINGRA	B. A (Programme) I	Hindi Cinema Aur Uska Adhyan (Major) - NEP	Odd Semester	None	October	Unit 3	20	100	
Prof. (Dr.)RUCHIRA DHINGRA	B. A (Programme) I	Hindi Cinema Aur Uska Adhyan (Major) - NEP	Odd Semester	None	November	Unit 4	30	100	off cla
Prof. (Dr.)RUCHIRA DHINGRA	B. A (Programme) I	Hindi Cinema Aur Uska Adhyan (Major) - NEP	Odd Semester	None	December	Unit 4 , Revision, Problem solving	10	100	

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	IO
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi I	HINDI KAHANI - NEP	Odd Semester	None	August	Unit 1	20	100	off cl
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi I	HINDI KAHANI - NEP	Odd Semester	None	September	Unit 2	20	100	off cl
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi I	HINDI KAHANI - NEP	Odd Semester	None	October	Unit 3	15	100	off cl
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi I	HINDI KAHANI - NEP	Odd Semester	None	November	Unit 3 and Unit 4	20	100	off cl
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi I	HINDI KAHANI - NEP	Odd Semester	None	December	Unit 4, Revision, Q and Ans	5	100	off cl
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi II	Hindi Nibandh Aev Anya Gadh Vidhayein - NEP	Even Semester	None	January	Unit - 1 - Jaatiyon ka anoothapan , Aachran ki sabhyta	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi II	Hindi Nibandh Aev Anya Gadh Vidhayein - NEP	Even Semester	None	February	Unit 2- Karuna, Bharatvarsha ki sanskritik samasya	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi II	Hindi Nibandh Aev Anya Gadh Vidhayein - NEP	Even Semester	None	March	Unit 2 - Unit 3 - Bharatvarsh ki sanskritik samsya, Nirala ki saahitya saadhna	20	20	
Prof. (Dr.)RUCHIRA DHINGRA	B. A. (Hons.) Hindi II	Hindi Nibandh Aev Anya Gadh Vidhayein - NEP	Even Semester	None	April	Unit-3 - sadaachaar ka taabeej, samsyapoorti	20	20	
SANDEEP KUMAR	B. A. (Hons.) Hindi III	YEVHARIK HINDI HINDI A	Odd Semester	None	November	2	50	50	.
SANDEEP KUMAR	B. A. (Hons.) Hindi III	YEVHARIK HINDI HINDI A	Odd Semester	None	December	2	50	50	.
SANDEEP KUMAR	B. A. (Hons.) Hindi III	BHARTIYA SHAHITYA	Odd Semester	None	November	2	50	50	.
SANDEEP KUMAR	B. A. (Hons.) Hindi III	BHARTIYA SHAHITYA	Odd Semester	None	December	2	50	50	.

(long)
 डॉ. विकास शर्मा
 प्रभारी, हिंदी विभाग
 श्रीवाजी कॉलेज

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. KHURSHID KHAN	B. A. (Hons.) History III	RISE OF THE MODERN WEST - I	Odd Semester	None	August	Unit 1: Transition from Feudalism to Capitalism 1. Issues and debates 2. Question of Eurocentricism	15	15	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History III	RISE OF THE MODERN WEST - I	Odd Semester	None	September	Unit II: Early colonial Expansion 1. Trade and Empire-Mines and Plantations 2. Labour Systems-Indigenous populations and African Slaves	20	20	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History III	RISE OF THE MODERN WEST - I	Odd Semester	None	October	Unit III: Renaissance 1. Origins 2. Humanism in Italy and its spread in Europe, Art, Unit IV: Origins, course and results of the European Reformation	35	35	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History III	RISE OF THE MODERN WEST - I	Odd Semester	None	November	Unit V: Economic development of the sixteenth century 1. Shift of economic balance from the Mediterranean to the Atlantic 2. Price Revolution	20	20	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History III	RISE OF THE MODERN WEST - I	Odd Semester	None	December	Unit VI: European State Systems: with any two case studies-Spain, France, England and Russia	10	10	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History V	HISTORY OF INDIA-VII (C. 1600-1750)	Odd Semester	None	August	Unit 1: Sources (a) Persian Histories, Memoirs: Jahangirnama, Ma'asir-i Alamgiri (b) Travelogues: Bernier, Manucci (c) Vernacular literary cultures: Mangalkavya and Rekhta	15	15	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History V	HISTORY OF INDIA-VII (C. 1600-1750)	Odd Semester	None	September	Unit 2: Political developments and state formation (a) Issues in the wars of succession (b) Mughal relations with Rajput States (Mewar and Marwar) (c) Maratha state formation under Shivaji and expansion under the Peshwas	20	20	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History V	HISTORY OF INDIA-VII (C. 1600-1750)	Odd Semester	None	October	(d) Sikh Community formation in the seventeenth century Unit 3: Religion, Society and the State (a) Orthodoxy and syncretism: Naqshbandi Sufis and DaraShukoh (b) Historiography on Aurangzeb: jizya, temples and music Unit 4: Political and Visual Culture (a) Mughal courtly culture: Umara, Haram, Mirzai	35	35	none	----	16th January, 2024


K. Khan

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. KHURSHID KHAN	B. A. (Hons.) History V	HISTORY OF INDIA-VII (C. 1600-1750)	Odd Semester	None	November	(b) Shahjahanabad (c) Mughal Painting: allegory and symbolism under Jahangir and Shah Jahan Unit 5: Trade and Crafts (a) Indian Oceanic trade: European commercial enterprise-Kerala, Coromandel coast, Western India	20	20	none	----	16th January, 2024
Dr. KHURSHID KHAN	B. A. (Hons.) History V	HISTORY OF INDIA-VII (C. 1600-1750)	Odd Semester	None	December	(b) Crafts and technologies Unit 6: Interpreting the Eighteenth Century	10	10	none	----	16th January, 2024
Dr. SHAMA MITRA CHENOY	B. A. (Hons.) History I	SOCIAL FORMATIONS AND CULTURAL PATTERNS OF THE ANCIENT WORLD-I - NEP	Odd Semester	None	September	Unit I: Evolution of humans and hunting gathering cultures a. Understanding prehistory b. Biological and Cultural evolution of Humans: lithic and other technologies c. Changing subsistence patterns: funerary practices and art	20	20	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENOY	B. A. (Hons.) History I	SOCIAL FORMATIONS AND CULTURAL PATTERNS OF THE ANCIENT WORLD-I - NEP	Odd Semester	None	October	Unit II: Transition to Food Production a Mesolithic Cultures: West Asia and Europe b Origins of Food Production: Debates c Features of the Neolithic based on sites from West Asia, Europe, Mesoamerica/ China	30	30	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENOY	B. A. (Hons.) History I	SOCIAL FORMATIONS AND CULTURAL PATTERNS OF THE ANCIENT WORLD-I - NEP	Odd Semester	None	November	a. Unit III: The Bronze Age Ancient Mesopotamia (Sumerian and Akkadian period) a. Concepts: 'Bronze Age', 'Civilization', 'Urban Revolution' and 'State' b. Ecological context of early civilizations c. Forms of kingship, religion and state, social complexity: class, gender and economic specialization	40	40	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENOY	B. A. (Hons.) History I	SOCIAL FORMATIONS AND CULTURAL PATTERNS OF THE ANCIENT WORLD-I - NEP	Odd Semester	None	December	Unit IV: Nomadic Cultures in Transition 1 Nomadic Pastoralism in West Asia in the third and second millennium 2 Iron technology and its spread	10	10	offline	----	9th January, 2024

SMC

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. SHAMA MITRA CHENYOY	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	Section A	August	UNIT I: Foundation, expansion and consolidation of the Sultanates of Delhi c 13th to 15th century: Expansion; Iqta System; nobility, North Western Frontier and the Mongols 20%	20	5	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENYOY	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	Section A	September	UNIT I: Foundation, expansion and consolidation of the Sultanates of Delhi c 13th to 15th century: Expansion; Iqta System; nobility, North Western Frontier and the Mongols 20%	20	15	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENYOY	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	Section A	October	UNIT II: Military, administrative and economic structure of the Khaljis and the Tughlaqs 10% UNIT III: Regional Political Formations: Vijaynagara and Bahmanis UNIT IV: Second Afghan Empire	30	30	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENYOY	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	Section A	November	UNIT V: Society, culture and religion: Bhakti– Kabir and Mira Bai; Sufism–Chishti – Suhrawardy UNIT VI: Art and Architecture: Qutb Complex, Vijaynagara (Hampi)	40	40	offline	----	9th January, 2024
Dr. SHAMA MITRA CHENYOY	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	Section A	December	UNIT VII: Trade and Commerce: Indian merchants in overseas trade, 12th- 15th century	10	10	offline	----	9th January, 2024
Dr. SONAL	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	None	August	Unit I: The Concept and Definition: What is World History? Unit II: First World War: (a) Consequences in Europe and the world, (b) League of Nations	30	30	ppt	----	12th January, 2024
Dr. SONAL	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	None	September	Unit III: 1917 Russian Revolution: (a) Formation of the USSR; (b) Debates on socialism and the role of the Communist International (Comintern)	25	25	ppt	----	12th January, 2024
Dr. SONAL	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	None	October	Unit IV: Fascism and Nazism: Germany and Japan and Second World War	20	20	ppt	----	12th January, 2024



Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. SONAL	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	None	November	Unit V: Modernity, Rights and Democracy: (a) The suffragette movement (England) (b) Anti-colonial struggles (Indonesia) (c) The formation of the United Nations	10	10		----	12th January, 2024
Dr. SONAL	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	None	December	Art and politics (Picasso)	5	15	ppt	----	12th January, 2024
Dr. SONAL	B. A (Programme) V	SEC- Popular Culture	Odd Semester	None	August	Unit I: Understanding Popular Culture: Some Issues	15	0		----	12th January, 2024
Dr. SONAL	B. A (Programme) V	SEC- Popular Culture	Odd Semester	None	September	Defining Popular Culture : Popular Culture as Folk Culture, Mass Culture, as the 'other' of High Culture, People's culture, etc. [b] Popular Culture and History: The Historian and the archives [c] Popular Culture in Early Modern Europe or the City of Mumbai	25	0		----	12th January, 2024
Dr. SONAL	B. A (Programme) V	SEC- Popular Culture	Odd Semester	None	October	Unit II: Some Aspects of Popular Culture in India (Students should choose any three from the four rubrics [a] - [d] mentioned below) [a] Religion and everyday practice (i) Festivals and Rituals: Case studies of Navaratri in Madras / Urs in Ajmer / Kumbh Mela (ii) Everyday healing and petitioning the divine: Case studies of Jinns in Delhi / Popular Hinduism / Tantric practices (iii) Sacred Geographies, Sacred Spaces: Pilgrimage and pilgrim practices	20	0		----	12th January, 2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. SONAL	B. A (Programme) V	SEC- Popular Culture	Odd Semester	None	November	[b] Performative Traditions (i) Orality, Memory and the Popular: Case studies of women's Ramayanas in the oral tradition Andhra/ Rajasthan (ii) Theatre and Dance: (iii) Music: Popular music and Technology: Case studies of Devotional music / the Ghazal and the Cassette [c] Food Cultures (i) Recipes and the national project: Popular recipe books (ii) Food and Public Cultures of Eating: Udpi Hotels, Dum Pukht, South Asian food in a global world (iii) Cultures of Consumption: Tea-Coffee and the Indian Middle Class	20	0		----	12th January, 2024
Dr. SONAL	----	Sem. I - History (Generic)	Odd Semester	None	September	Unit I: Ancient Delhi and adjoining sites: (12 hours) 1. Indraprastha-Hastinapur, Panipat, Tilpat 2. Ashokan Edicts 3. Mehrauli Iron Pillar 4. Lalkot	25	25		----	12th January, 2024
Dr. SONAL	----	Sem. I - History (Generic)	Odd Semester	None	October	Unit II: From Settlements to Cityscape - Understanding the 10th and 14th Century Cities of Delhi. Case Study Any Two: (16 hours) 1. Anangpur Fort 2. Dehli-i Kuhn's Masjid-i Jami 3. Siri 4. Ghiyaspur-Kilukhari 5. Tughlqabad 6. Firuzabad	25	25		----	12th January, 2024
Dr. SONAL	----	Sem. I - History (Generic)	Odd Semester	None	November	Unit III: 16th to 17th Century Delhi: (16 hours) 1. Humayun's Garden Tomb 2. Morphology of Shahjahanabad	25	25		----	12th January, 2024
Dr. SONAL	----	Sem. I - History (Generic)	Odd Semester	None	December	Unit IV: 18th Century Delhi - Understanding political and social changes	25	25		----	12th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF THE USA: INDEPENDENCE TO CIVIL WAR (NC)	Odd Semester	None	August	Unit I: A New World [a] The Growth of American Colonies: Diverse Demography: Forms of Labour: indigenous tribes, indentured labour, slaves	15	15	none	----	16th January, 2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF THE USA: INDEPENDENCE TO CIVIL WAR (NC)	Odd Semester	None	September	[b] Revolution: sources, historiography Unit II: Limits of American democracy [a] The Federalist Constitution: Structure and its Critique [b] Jeffersonian Democracy: Its Limitations [c] Westward Expansion: Jefferson and Jackson; Marginalization, Displacement of the indigenous tribes; case histories of the Shawnee and the Cherokee tribes	30	30	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF THE USA: INDEPENDENCE TO CIVIL WAR (NC)	Odd Semester	None	October	Unit III: Early Capitalism and its inequities [a] Growth of Market Society: Industrial Labour: gender, race, ethnicity [b] Immigrant Labour: religious, racial, ethnic bias; case history of Irish immigrants Unit IV: U.S. quest for dominance [a] Imperialism and Changing Diplomacy: Manifest Destiny, War of 1812; Monroe Doctrine	25	25	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF THE USA: INDEPENDENCE TO CIVIL WAR (NC)	Odd Semester	None	November	Unit V: Slavery [a] The economics of slavery: South vs. North/Debate [b] Slave life and culture; nature of female slavery; slave resistance (including female slave resistance)	15	15	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF THE USA: INDEPENDENCE TO CIVIL WAR (NC)	Odd Semester	None	December	Unit VI: The Civil War [a] Issues of the War [b] Interpretations	15	15	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF MODERN EUROPE - I	Odd Semester	None	August	Unit I: A Period of Revolutions 1789-1850 [a] Crisis of the Ancien Regime and the Enlightenment [b] Phases of the French Revolution 1789-99	15	15	none	----	16th January, 2024



Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF MODERN EUROPE - I	Odd Semester	None	September	[c] Social classes and emerging gender relations [d] Bonapartist State and Features of the first French Empire [e] Restoration of the old order, social and political currents in the early nineteenth century, revolutions:1830s-1850s Unit II: Industrial Revolution and Social Transformation (the 19th century) [a] Process of capitalist development in industry and agriculture; Changing class structure in France, Germany and Russia	25	25	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF MODERN EUROPE - I	Odd Semester	None	October	[b] Industrial Revolution and Society: Family Life and Gender, Unit III: Liberal democracy, working class movements and Socialism in the 19th and 20th centuries [a] The struggle for parliamentary democracy and civil liberties in Britain : Parliamentary and institutional reforms; working class discontent chartists; suffragettes	25	25	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF MODERN EUROPE - I	Odd Semester	None	November	[b] Socialism: Early socialist thought, Marxian socialism, Debates and Strategies: The International working class movement Unit IV: Culture and Society: 1789-1850s [d] Art and culture in revolutionary France: neo classical art; reformation of the royal academies	20	20	none	----	16th January, 2024
Mr. MUKESH KUMAR SINGH	B. A. (Hons.) History V	HISTORY OF MODERN EUROPE - I	Odd Semester	None	December	[b] The Consumption of Culture in 19th century Europe; Romanticism in art and literature [c] The City in the age of Industrialization	15	15	none	----	16th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History III	HISTORY OF MODERN CHINA (1840 - 1950S)	Odd Semester	None	August	Unit I: Late Imperial China and Western Imperialism 1. Confucian Value System; Society, Economy, Polity 2. Opium Wars and the Unequal Treaty System	20	20	none	----	11th January, 2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Mr. SKAND PRIYA	B. A. (Hons.) History III	HISTORY OF MODERN CHINA (1840 - 1950S)	Odd Semester	None	September	Unit II: Popular Movements and Reforms in the 19th century 1. Taiping and Boxer Movements – Genesis, Ideology, Nature 2. Self-Strengthening Movement; Hundred Days Reforms of 1898	30	30	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History III	HISTORY OF MODERN CHINA (1840 - 1950S)	Odd Semester	None	October	Unit III: Emergence of Nationalism The Revolution of 1911: Nature and Significance The May Fourth Movement of 1919	25	25	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History III	HISTORY OF MODERN CHINA (1840 - 1950S)	Odd Semester	None	November	Unit IV: Communist Movement in China 1. 1921-1927: Formation of the CCP and the First United Front	10	10	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History III	HISTORY OF MODERN CHINA (1840 - 1950S)	Odd Semester	None	December	2. 1928-1949: Evolution of Maoist Strategy and Revolutionary Measures in Kiangsi and Yenan ; Communist victory	15	15	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History V	HISTORY OF MODERN CHINA (C. 1840 1950)	Odd Semester	None	August	Unit I: Late Imperial China: Society, Economy, Polity (a) Confucian Value System (b) China and the Great Divergence Debate	15	15	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History V	HISTORY OF MODERN CHINA (C. 1840 1950)	Odd Semester	None	September	Unit II. Imperialism, Popular Movements and Reforms in the 19th century (a) Opium Wars and the Unequal Treaty System (b) Taiping and Boxer Movements – Causes, Ideology, Nature (c) Self-Strengthening Movement; Hundred Days Reforms of 1898	20	20	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History V	HISTORY OF MODERN CHINA (C. 1840 1950)	Odd Semester	None	October	Unit III: Emergence of Nationalism (a). The Revolution of 1911: Context, Nationalist Ideologies, Role of Social Groups, Changing Gender Roles. (b). Sun Yat-sen (Sun Zhong Shan)– Ideology and Three Peoples Principles (c) May Fourth Movement of 1919	30	30	none	----	11th January, 2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Mr. SKAND PRIYA	B. A. (Hons.) History V	HISTORY OF MODERN CHINA (C. 1840 1950)	Odd Semester	None	November	Unit IV: Nationalism and Communism (a). 1921-1927: Formation of the CCP and early activities; Reorganization of the KMT (Nationalist Party); The First United Front	20	20	none	----	11th January, 2024
Mr. SKAND PRIYA	B. A. (Hons.) History V	HISTORY OF MODERN CHINA (C. 1840 1950)	Odd Semester	None	December	(b). 1928-1949: Kiangsi (Jiangxi) Period; Evolution of Maoist Strategy and Revolutionary Measures; the Yen'an Phase; Peasant Nationalism and Communist Victory	15	15	none	----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A. (Hons.) History III	GANDHI AND EDUCATION	Odd Semester	None	September	Unit 1	30	90		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A. (Hons.) History III	GANDHI AND EDUCATION	Odd Semester	None	October	Unit 2	30	80		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A. (Hons.) History III	GANDHI AND EDUCATION	Odd Semester	None	November	Unit 3	30	85		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A. (Hons.) History III	GANDHI AND EDUCATION	Odd Semester	None	December	Unit 3	10	90		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) III	CULTURAL TRANSFORMATIONS IN EARLY MODERN EUROPE - I	Odd Semester	None	August	unit 1	25	85		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) III	CULTURAL TRANSFORMATIONS IN EARLY MODERN EUROPE - I	Odd Semester	None	September	Unit 2	25	90		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) III	CULTURAL TRANSFORMATIONS IN EARLY MODERN EUROPE - I	Odd Semester	None	October	Unit 3	25	90		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) III	CULTURAL TRANSFORMATIONS IN EARLY MODERN EUROPE - I	Odd Semester	None	November	Unit 4	20	85		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) III	CULTURAL TRANSFORMATIONS IN EARLY MODERN EUROPE - I	Odd Semester	None	December	Unit 4	5	80		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	Section B	August	unit 1	15	80		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	Section B	September	Unit 2	20	85		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	Section B	October	3	20	90		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	Section B	November	4 and (a) and (b) of 5	30	90		----	11th January, 2024
Ms. NISHTHA-SRIVASTAVA	B. A (Programme) V	DSE - Issues in twentieth Century World History I	Odd Semester	Section B	December	(c) and (d) of 5	15	90		----	11th January, 2024



Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
NAGWANT SINGH	B. A. (Hons.) History III	HISTORY OF INDIA - III 750 - 1200	Odd Semester	None	August	Unit I: Studying early medieval India DISCIPLINE SPECIFIC CORE COURSE -1 (DSC-1) - : History of India - III: 750 - 1200 3 1. Sources: texts; inscriptions; coins	10	10	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A. (Hons.) History III	HISTORY OF INDIA - III 750 - 1200	Odd Semester	None	September	2. Perspectives on the early medieval Unit II: Political structures and processes 1. Evolution of political structures: Rajput polities; Chola state; Odisha 2. Symbols of political power: Brahmanas and temples; courtly cultures 3. Issue of 'Foreign and Indian': Arabs and Ghaznavids in the north-west, Cholas in Southeast Asia	30	30	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A. (Hons.) History III	HISTORY OF INDIA - III 750 - 1200	Odd Semester	None	October	Unit III: Social and economic processes 1. Agricultural expansion and social changes 2. Trade and urbanization	20	20	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A. (Hons.) History III	HISTORY OF INDIA - III 750 - 1200	Odd Semester	None	November	Unit IV: Religious and visual cultures 1. Bhakti, Puranic Hinduism; Tantra; Buddhism and Jainism	20	20	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A. (Hons.) History III	HISTORY OF INDIA - III 750 - 1200	Odd Semester	None	December	2. Art and architecture: temples - regional styles	20	20	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	None	August	Unit I: Foundation, expansion and consolidation of the Sultanates of Delhi c.13th to 15th century; Expansion; Iqta system; nobility; North-Western frontier and the Mongols.	20	20	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	None	September	Unit II: Military, administrative and economic structure under the Khaljis and Tughlaqs.	20	20	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	None	October	Unit III: Regional political formations: Vijayanagara and Bahmanis. Unit IV: Second Afghan Empire.	25	25	Maps; Documentaries	----	16th January, 2024
NAGWANT SINGH	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	None	November	Unit V: Society, culture and religion: Bhakti -- Kabir and Mira Bai; Sufism - Chishti and Suhrawardy. Unit VI: Art and architecture: Qutb complex; Vijayanagara (Hampi).	25	25	Maps; Documentaries	----	16th January, 2024

Nagwant Singh

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
NAGWANT SINGH	B. A (Programme) III	HISTORY OF INDIA, 1200 - 1550	Odd Semester	None	December	Unit VII: Trade and Commerce: Indian merchants in overseas trade, 12th -15th century.	10	10	Maps; Documentries	----	16th January, 2024
NEELAM CHAOUHDARY	B. A (Programme) I	HISTORY OF INDIA FROM EARLIEST TIMES UP TO C. 300 CE - NEP	Odd Semester	None	August	Unit I: Sources for interpreting early Indian history	10	10	Lecture and Discussion	No	17th January, 2024
NEELAM CHAOUHDARY	B. A (Programme) I	HISTORY OF INDIA FROM EARLIEST TIMES UP TO C. 300 CE - NEP	Odd Semester	None	September	Unit II: Survey of Prehistoric Cultures: Paleolithic, Mesolithic, Neolithic. Unit III: Harappan Civilization: early urbanism, town planning, economy, cultural patterns and decline. Unit IV: Vedic and Megalithic cultures: an overview	35	35	Lecture/discussion/interaction/ Documentary discussion/student presentations, Made In Prehistory: Environment World History Full Documentary, Mohenjo Daro 101 National Geographic	No	17th January, 2024
PRIYA VERMA	B. A. (Hons.) History I	HISTORY OF INDIA I (FORM THE BEGINNING TO FOURTH CENTURY BCE) - NEP	Odd Semester	None	October	Introducing early Indian history , Pre-historic hunter gatherers and early food producing societies	100	100		----	18th January, 2024
PRIYA VERMA	B. A. (Hons.) History I	HISTORY OF INDIA I (FORM THE BEGINNING TO FOURTH CENTURY BCE) - NEP	Odd Semester	None	November	The Harappan Civilisation, Aryan Question	100	100		----	18th January, 2024
PRIYA VERMA	B. A. (Hons.) History I	HISTORY OF INDIA I (FORM THE BEGINNING TO FOURTH CENTURY BCE) - NEP	Odd Semester	None	December	Social and Cultural Transitions	100	100		----	18th January, 2024
PRIYA VERMA	B. A (Programme) V	GE - Culture and Everyday Life in India	Odd Semester	None	October	Unit IV: The everyday global in g/local: Metro, mall & pilgrimage online	25	25		----	18th January, 2024
PRIYA VERMA	B. A (Programme) V	GE - Culture and Everyday Life in India	Odd Semester	None	November	Unit V: Leisure and everyday	25	25		----	18th January, 2024
PRIYA VERMA	B. A (Programme) V	GE - Culture and Everyday Life in India	Odd Semester	None	December	Unit V: Leisure and everyday	10	10		----	18th January, 2024
PRIYANKA	B. A. (Hons.) History III	READING THE ARCHIVE	Odd Semester	None	August	Introduction to primary sources Unit-1	20	20	Jstore	----	17th January, 2024
PRIYANKA	B. A. (Hons.) History III	READING THE ARCHIVE	Odd Semester	None	September	Power And Memory	30	30	Jstore	----	17th January, 2024
PRIYANKA	B. A. (Hons.) History III	READING THE ARCHIVE	Odd Semester	None	October	Documentary Archieve UNIT-2	20	20	Jstore	----	17th January, 2024
PRIYANKA	B. A. (Hons.) History III	READING THE ARCHIVE	Odd Semester	None	November	Photography And the Visual Archieve	30	30	Jstore	----	17th January, 2024
PRIYANKA	B. A (Programme) V	CULTURE AND EVERYDAY LIFE IN INDIA	Odd Semester	None	August	Culture and everyday life Unit-1	20	20	Jstore/ google	----	17th January, 2024
PRIYANKA	B. A (Programme) V	CULTURE AND EVERYDAY LIFE IN INDIA	Odd Semester	None	September	chai -coffee-paan Unit-2	30	30	Jstore	----	17th January, 2024

Priyanka

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
PRIYANKA	B. A (Programme) V	CULTURE AND EVERYDAY LIFE IN INDIA	Odd Semester	None	October	Religion Everyday	30	30	Jstore	----	17th January, 2024
PRIYANKA	B. A (Programme) V	CULTURE AND EVERYDAY LIFE IN INDIA	Odd Semester	None	November	The everyday global in local UNIT-4	20	20	Jstore	----	17th January, 2024
PRIYANKA	----	Sem. III - History (Generic)	Odd Semester	None	August	Impact of media in History UNIT-1	20	20	Jstore	----	17th January, 2024
PRIYANKA	----	Sem. III - History (Generic)	Odd Semester	None	September	Print Media AND Radio Transmission UNIT- 2 AND 3	40	40	Jstore	----	17th January, 2024
PRIYANKA	----	Sem. III - History (Generic)	Odd Semester	None	October	The Cinematic Turn UNIT -4	20	20	Jstore	----	17th January, 2024
PRIYANKA	----	Sem. III - History (Generic)	Odd Semester	None	November	Television AND Digital Media Unit-5	20	20	Jstore	----	17th January, 2024

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Saved On
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section A	August	unit 1	20	20		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section A	September	unit 1 and 2	25	25		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section A	October	unit 2 and 3	25	25		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section A	November	unit4	20	20		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section A	December	unit 4	10	10		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section B	August	unit 1	20	20		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section B	September	unit 1 and 2	25	25		30th December, 2023

Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section B	October	unit 2 and 3	25	25		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section B	November	unit 4	20	20		30th December, 2023
Dr. APARNA JAIN	B. Sc. (Hons.) Mathematics V	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	Odd Semester	Section B	December	unit 4	10	10		30th December, 2023
Dr. BABITA GUPTA	B. Sc. (Hons.) Mathematics III	RIEMANN INTEGRATION	Odd Semester	Section A	August	Unit1. Riemann Integration	10	10	Laptop projector	6th December, 2023
Dr. BABITA GUPTA	B. Sc. (Hons.) Mathematics III	RIEMANN INTEGRATION	Odd Semester	Section A	September	Unit1, Unit2: Riemann Integration, Properties of Riemann Integration	30	30	Laptop, projector	6th December, 2023
Dr. BABITA GUPTA	B. Sc. (Hons.) Mathematics III	RIEMANN INTEGRATION	Odd Semester	Section A	October	Unit2: properties of Riemann integration, Volume by slicing and cylindrical shells, length of plane curve	30	30	Laptop projector	6th December, 2023
Dr. BABITA GUPTA	B. Sc. (Hons.) Mathematics III	RIEMANN INTEGRATION	Odd Semester	Section A	November	Unit3: surface area, Improper integral	25	25	Laptop projector	6th December, 2023
Dr. BABITA GUPTA	B. Sc. (Hons.) Mathematics III	RIEMANN INTEGRATION	Odd Semester	Section A	December	Unit3: Beta Gamma functions	5	5	Laptop projector	6th December, 2023

Dr. JEETENDRA AGGARWAL	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section B	August	Definition of metric space, Illustration using the usual metric on \mathbb{R} , Euclidean and max metric on \mathbb{R}^n , Euclidean and max metric on \mathbb{R} , Discrete metric, Sup metric on $B(S)$ and $C[a, b]$, Integral metric on $C[a, b]$, Sequences in metric space, Definition of limit of a sequence, Illustration through examples, Cauchy sequences.	10	10	24th December, 2023
Dr. JEETENDRA AGGARWAL	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section B	September	Definition of complete metric spaces, Illustration through examples, Open and closed balls, Neighborhood, Open sets, Examples and basic results. Interior point, Interior of a set, Limit point, Derived set, Examples and basic results.	25	25	24th December, 2023

Dr. JEETENDRA AGGARWAL	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section B	October	Closed set, Closure of a set, Examples and basic results. Bounded set, Diameter of a set, Cantor's theorem, Relativisation and subspaces, Dense sets. Continuous mappings, Sequential and other characterizations of continuity	30	30		24th December, 2023
Dr. JEETENDRA AGGARWAL	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section B	November	Uniform continuity, Homeomorphism, Contraction mappings, Banach fixed point theorem, Connectedness and its Properties	25	25		24th December, 2023
Dr. JEETENDRA AGGARWAL	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section B	December	Compactness and its properties	10	10		24th December, 2023
Dr. KUMARI PRIYANKA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section B	August	Descriptive statistics: Populations, Samples, Stem-and-leaf displays, Dotplots, Histograms, Qualitative data, Measures of location, Measures of variability, Boxplots; Sample spaces and events	15	15	Projector, Excel, Computer, Board	2nd January, 2024

Dr. KUMARI PRIYANKA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section B	September	Probability axioms and properties, Conditional probability, Bayes' theorem and independent events; Discrete random variables and probability distributions, Expected values; Probability distributions: Binomial, geometric, hypergeometric, negative binomial, Poisson, and Poisson distribution as a limit, Continuous random variables	25	25	Projector,Excel, Computer, Board	2nd January, 2024
Dr. KUMARI PRIYANKA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section B	October	Probability density functions, Uniform distribution, Cumulative distribution functions and expected values, The normal, exponential and lognormal distributions.	20	20	Projector,Excel, Computer, Board	2nd January, 2024
Dr. KUMARI PRIYANKA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section B	November	Sampling distribution and standard error of the sample mean, Central Limit Theorem and applications; Scatterplot of bivariate data, Regression line using principle of least squares,	30	30	Projector,Excel, Computer, Board	2nd January, 2024

Dr. KUMARI PRIYANKA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section B	December	Estimation using the regression lines; Sample correlation coefficient and properties	10	10	Projector, Excel, Computer, Board	2nd January, 2024
Dr. MRIDULA BUDHRAJA	B. Sc. (Hons.) Mathematics V	MATHEMATICAL MODELING AND GRAPH THEORY	Odd Semester	None	September	Graph Theory- Introduction, Definitions, Applications, Games	25	25		4th January, 2024
Dr. MRIDULA BUDHRAJA	B. Sc. (Hons.) Mathematics V	MATHEMATICAL MODELING AND GRAPH THEORY	Odd Semester	None	October	Monte Carlo modelling, Generating random numbers, Linear Programming	35	60		4th January, 2024
Dr. MRIDULA BUDHRAJA	B. Sc. (Hons.) Mathematics V	MATHEMATICAL MODELING AND GRAPH THEORY	Odd Semester	None	November	Queuing models, Power series Solutions,	25	85		4th January, 2024
Dr. MRIDULA BUDHRAJA	B. Sc. (Hons.) Mathematics V	MATHEMATICAL MODELING AND GRAPH THEORY	Odd Semester	None	December	Laplace Transforms	15	100		4th January, 2024
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section A	August	Unit 1 started	10	10	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section A	September	Unit 1 completed and Unit 2 started	30	30	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section A	October	Units 2 & 3 completed, and Unit 4 started	40	40	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section A	November	Unit 4 continued	18	18	Mathematica	29th December, 2023

Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section A	December	Unit 4 completed	2	2	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section B	August	Unit 1 started	10	10	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section B	September	Unit 1 completed and Unit 2 started	30	30	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section B	October	Units 2 & 3 completed, and Unit 4 started	40	40	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section B	November	Unit 4 continued	18	18	Mathematica	29th December, 2023
Dr. NEETU RANI	B. Sc. (Hons.) Mathematics V	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	Odd Semester	Section B	December	Unit 4 completed	2	2	Mathematica	29th December, 2023
Dr. SURBHI MADAN	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section A	August	Definition of Metric Space and examples	10	10	Mathematica	29th December, 2023
Dr. SURBHI MADAN	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section A	September	Examples, Sequences, Open and closed sets	20	20	Mathematica	29th December, 2023

Dr. SURBHI MADAN	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section A	October	Continuous mappings, sequential criterion and other characterizations of continuity, Uniform continuity, Homeomorphism, Contraction mappings, Banach Fixed point Theorem.	20	20	Mathematica	29th December, 2023
Dr. SURBHI MADAN	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section A	November	Connectedness, connected subsets of \mathbb{R} , connectedness and continuous mappings.	20	20		29th December, 2023
Dr. SURBHI MADAN	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section A	December	Compactness, compactness and boundedness, continuous functions on compact spaces.	20	20		29th December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section A	July	Unit-1	5	5		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section A	August	Unit-1	25	30		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section A	September	unit-2	25	55		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section A	October	unit-2	15	70		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section A	November	unit-3	25	95		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section A	December	unit-3	5	100		23rd December, 2023

Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section B	July	unit-1	5	5		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section B	August	unit-1	25	30		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section B	September	unit-2	25	55		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section B	October	unit-2 & 3	25	80		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section B	November	unit-3	15	95		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics I	ALGEBRA	Odd Semester	Section B	December	unit-3	5	100		23rd December, 2023
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section A	August	Descriptive statistics: Populations, Samples, Stem-and-leaf displays	10	10		10th December, 2023
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section A	September	Dotplots, Histograms, Qualitative data, Measures of location, Measures of variability, Boxplots; Sample spaces and events, Probability axioms and properties, Conditional probability, Bayes' theorem and independent events; Discrete random variables and probability	25	35		10th December, 2023

						distributions, Expected values				
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section A	October	Probability distributions: Binomial, geometric, hypergeometric, negative binomial, Poisson, and Poisson distribution as a limit, Continuous random variables, Probability density functions, Uniform distribution	30	65		10th December, 2023
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section A	November	Cumulative distribution functions and expected values, The normal, exponential and lognormal distributions, Sampling distribution and standard error of the sample mean, Central Limit Theorem and applications;	25	90		10th December, 2023

						Scatterplot of bivariate data				
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics I	PROBABILITY AND STATISTICS	Odd Semester	Section A	December	Regression line using principle of least squares, Estimation using the regression lines; Sample correlation coefficient and properties.	10	100		10th December, 2023
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics III	GROUP THEORY	Odd Semester	Section A	August	mutation groups and group of symmetries, Cycle notation for permutations and properties, Even and odd permutations, Alternating groups.	15	15		10th December, 2023

Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics III	GROUP THEORY	Odd Semester	Section A	September	Cosets and its properties, Lagrange's theorem and consequences including Fermat's Little theorem, Number of elements in product of two finite subgroups; Normal subgroups, Factor groups, Cauchy's theorem for finite Abelian groups, Group homomorphisms, isomorphisms and properties	30	45		10th December, 2023
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics III	GROUP THEORY	Odd Semester	Section A	October	, Cayley's theorem; First, Second and Third isomorphism theorems for groups; Automorphism, Inner automorphism, Automorphism groups, Automorphism groups of cyclic groups, Applications of factor groups to automorphism groups.	25	70		10th December, 2023

Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics III	GROUP THEORY	Odd Semester	Section A	November	External direct products of groups and its properties, The group of units modulo nn as an external direct product, Applications to data security and electric circuits; Internal direct products	20	90		10th December, 2023
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics III	GROUP THEORY	Odd Semester	Section A	December	Fundamental theorem of finite abelian groups and its isomorphism classes.	10	100		10th December, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section A	August	Unit-1	5	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section A	September	Unit-1	20	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section A	October	Unit-2	35	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section A	November	Unit-3	40	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section B	August	Unit-1	5	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section B	September	Unit-1	20	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section B	October	Unit-2	35	0		3rd October, 2023
Mr. NITESH KUMAR	B. Sc. (Hons.) Mathematics I	ELEMENTARY REAL ANALYSIS - NEP	Odd Semester	Section B	November	Unit-3	40	0		3rd October, 2023

Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section A	August	Unit-1	15	15		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section A	September	Units- 1 & 2	25	25		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section A	October	Units 2 & 3	25	25		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section A	November	Units- 3 & 4	25	25		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section A	December	Unit- 4	10	10		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section B	August	Unit-1	15	15		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section B	September	Units- 1 & 2	25	25		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section B	October	Units- 2 & 3	25	25		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section B	November	Units- 3 & 4	25	25		31st December, 2023
Mr. UTTAM KUMAR SINHA	B. Sc. (Hons.) Mathematics V	GROUP THEORY II	Odd Semester	Section B	December	Unit- 4	10	10		31st December, 2023

Ms. DEEPTI	B. Sc. (Hons.) Mathematics V	Probability Theory and Statistics	Odd Semester	None	August	Sample space, Probability set function, Real random variables - Discrete and continuous, Cumulative distribution function, Probability mass/density functions, Transformations, Mathematical expectation	20	20		16th October, 2023
Ms. DEEPTI	B. Sc. (Hons.) Mathematics V	Probability Theory and Statistics	Odd Semester	None	September	Moments, Moment generating function, Characteristic function, Discrete distributions: Uniform, Bernoulli, Binomial,,Poisson	25	25		16th October, 2023
Ms. DEEPTI	B. Sc. (Hons.) Mathematics V	Probability Theory and Statistics	Odd Semester	None	October	Continuous distributions: Uniform, Gamma, Exponential, Chi-square, Beta and normal; Normal approximation to the binomial distribution., Joint cumulative distribution function and its properties, Joint probability density function, Marginal distributions, Expectation of function of two random variables, Joint moment generating function, Conditional	30	30		16th October, 2023

						distributions and expectations				
Ms. DEEPTI	B. Sc. (Hons.) Mathematics V	Probability Theory and Statistics	Odd Semester	None	November	The Correlation coefficient, Covariance, Calculation of covariance from joint moment generating function, Independent random variables, Linear regression for two variables, Method of least squares, Bivariate normal distribution, Chebyshev's theorem, Strong law of large numbers, Central limit theorem and weak law of large numbers.	25	25		16th October, 2023
Ms. SONI	B. Sc. (Hons.) Mathematics I	NEP - VEDIC MATHEMATICS- 1	Even Semester	None	February	UNIT-4	20	0		22nd July, 2023

Ms. SONI	B. Sc. (Hons.) Mathematics I	NEP - VEDIC MATHEMATICS- 1	Even Semester	None	November	UNIT-2	30	0	22nd July, 2023
Ms. SONI	B. Sc. (Hons.) Mathematics I	NEP - VEDIC MATHEMATICS- 1	Even Semester	None	December	UNIT-1	20	0	22nd July, 2023

Shweta

TEACHING PLAN**Odd Semester 1: FITNESS AND WELLNESS****GENERIC ELECTIVE****Paper Code: 2554001001****(Session 2023-24)****DEPARTMENT OF PHYSICAL EDUCATION**

NAME OF FACULTY	MONTH	NO. OF CLASS TAKEN	SYLLABUS COVERED	EXECUTION PLAN	EXECUTED AS PER THE PLAN
AMITA HANDA	Aug.	04	Introduction and orientation UNIT 1	31-Aug- 2023	
	Sept.	12	Unit:1 Unit :2	20-sept-2023	
	Oct.	12 (Internal Assessment)	Unit 3	28-Oct-2023	
	Nov.	14	Unit 4 UNIT 5	30- Nov-2023	
	Dec	5	Revision	8-Dec.-2023	



Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. ARUN VIR SINGH	B. Sc. Physical Science (Chem.) I	MECHANICS - NEP	Odd Semester	None	August	unit-1Review of vectors and ordinary differential	10	10		----	11th October, 2023
Dr. ARUN VIR SINGH	B. Sc. Physical Science (Chem.) I	MECHANICS - NEP	Odd Semester	None	September	Unit-II: Fundamentals of Dynamics	25	30	class room teaching	----	11th October, 2023
Dr. ARUN VIR SINGH	B. Sc. Physical Science (Chem.) I	MECHANICS - NEP	Odd Semester	None	October	Unit-II Elastic and in-elastic collision	30	0		----	11th October, 2023
Dr. NEETI GOEL	B. Sc. (Hons.) Physics V	SOLID STATE PHYSICS	Odd Semester	None	August	Crystal Structure: Solids: Amorphous and Crystalline Materials. Lattice Translation Vectors. Lattice with a Basis- Central and Non-Central Elements. Symmetry Elements Unit Cell. Miller Indices. Reciprocal Lattice. Types of Lattices. Brillouin Zones. Diffraction of X-rays by Crystals. Bragg"s Law. Laue Condition, Atomic and Geometrical Factor.	20	20		----	18th December, 2023
Dr. NEETI GOEL	B. Sc. (Hons.) Physics V	SOLID STATE PHYSICS	Odd Semester	None	September	Elementary Lattice Dynamics: Lattice Vibrations and Phonons: Linear Monoatomic and Diatomic Chains. Acoustical and Optical Phonons. Qualitative Description of the Phonon Spectrum in Solids.Dulong and Petit"s Law, Einstein and Debye theories of specific heat of solids. T3 law. Electrons in Solids: Electrons in metals- Drude Model, Density of states (1-D,2-D,3-D), Elementary band theory:Kronig Penny model. Band Gap., Effective mass, mobility, Hall Effect (Metal and Semiconductor)	33	53.33		----	18th December, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. NEETI GOEL	B. Sc. (Hons.) Physics V	SOLID STATE PHYSICS	Odd Semester	None	October	Magnetic Properties of Matter: Dia-, Para-, Ferri- and Ferromagnetic Materials. Classical Langevin Theory of dia- and Paramagnetic Domains. Quantum Mechanical Treatment of Paramagnetism.Curie"s law, Weiss"s Theory of Ferromagnetism and Ferromagnetic Domains,B-H Curve. Hysteresis, soft and hard material and Energy Loss. (9 Lectures) Dielectric Properties of Materials: Polarization. Local Electric Field at an Atom. Depolarization Field. Electric Susceptibility. Polarizability. Clausius Mosotti Equation.Classical Theory of Electric Polarizability. Normal and Anomalous Dispersion. Cauchy and Sellmeir relations. Langevin-Debye equation. Complex Dielectric Constant.	30	83.33		----	18th December, 2023
Dr. NEETI GOEL	B. Sc. (Hons.) Physics V	SOLID STATE PHYSICS	Odd Semester	None	November	Ferroelectric Properties of Materials: Classification of crystals, Piezoelectric effect, Pyroelectric effect, Ferroelectric effect, Electrostrictive effect, Curie-Weiss Law, Ferroelectric domains, PE hysteresis loop. Superconductivity: Experimental Results. Critical Temperature. Critical magnetic field. Meissner effect. Type I and type II Superconductors, London"s Equation and Penetration Depth. Isotope effect. Idea of BCS theory (No derivation)	17	100		----	18th December, 2023
Dr. NIDHI TYAGI	B. Sc. Physical Science (Chem.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	August	unit 1	13	13.33		completed	11th October, 2023
Dr. NIDHI TYAGI	B. Sc. Physical Science (Chem.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	September	unit 2,3 and 4	28	28.33		completed	11th October, 2023
Dr. NIDHI TYAGI	B. Sc. Physical Science (Chem.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	October	Remaining unit 4 and unit 5	30	30		completed	11th October, 2023
Dr. NIDHI TYAGI	B. Sc. Physical Science (Chem.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	November	unit 5 and unit 6	28	28.33		completed	11th October, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Dr. PRIYANKA VERMA	B. Sc. (Hons.) Physics V	QUANTUM MECHANICS AND APPLICATIONS	Odd Semester	None	August	Unit-1 (Time dependent scridinger equation)	20	0	Black board, Space Portal , You tube, e-books	----	29th August, 2023
Dr. PRIYANKA VERMA	B. Sc. (Hons.) Physics V	QUANTUM MECHANICS AND APPLICATIONS	Odd Semester	None	September	Unit-2 (Time independent Schrodinger equation)	20	0	Black board, Space Portal , You tube, e-books	----	29th August, 2023
Dr. PRIYANKA VERMA	B. Sc. (Hons.) Physics V	QUANTUM MECHANICS AND APPLICATIONS	Odd Semester	None	October	Unit-3 (General discussion of bound states in an arbitrary potential)	20	0	Black board, Space Portal , You tube, e-books	----	29th August, 2023
Dr. PRIYANKA VERMA	B. Sc. (Hons.) Physics V	QUANTUM MECHANICS AND APPLICATIONS	Odd Semester	None	November	Unit-4 (Quantum theory of Hydrogen like atoms) + Unit-5 (Atoms in Eletric and Magnetic fields)	30	0	Black board, Space Portal , You tube, e-books	----	29th August, 2023
Dr. PRIYANKA VERMA	B. Sc. (Hons.) Physics V	QUANTUM MECHANICS AND APPLICATIONS	Odd Semester	None	December	Unit-6(Many electron atoms)	10	0	Black board, Space Portal , You tube, e-books	----	29th August, 2023
Dr. RAVINDRA SINGH	B. Sc. (Hons.) Physics III	MATHEMATICAL PHYSICS III	Odd Semester	None	November	Unit I	95	100		Completed	29th December, 2023
Dr. RAVINDRA SINGH	B. Sc. (Hons.) Physics III	MATHEMATICAL PHYSICS III	Odd Semester	None	December	Unit I	100	100		Completed	29th December, 2023
Dr. RAVINDRA SINGH	B. Sc. (Hons.) Physics III	MATHEMATICAL PHYSICS II	Odd Semester	None	August	Unit-III	15	100		Completed	11th October, 2023
Dr. RAVINDRA SINGH	B. Sc. (Hons.) Physics III	MATHEMATICAL PHYSICS II	Odd Semester	None	September	Unit-III & II	40	100		Completed	11th October, 2023
Dr. RAVINDRA SINGH	B. Sc. (Hons.) Physics III	MATHEMATICAL PHYSICS II	Odd Semester	None	October	Unit-II & Unit-I	65	100		Completed	11th October, 2023
Dr. SHIV SHANKAR GAUR	B. Sc. Physical Science (C.S.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	August	unit 1	15	100	class room teaching	----	17th September, 2023
Dr. SHIV SHANKAR GAUR	B. Sc. Physical Science (C.S.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	September	unit 2 &3	25	100	class room teaching	----	17th September, 2023
Dr. SHIV SHANKAR GAUR	B. Sc. Physical Science (C.S.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	October	unit 3&4	35	100	class room teaching	----	31st December, 2023
Dr. SHIV SHANKAR GAUR	B. Sc. Physical Science (C.S.) V	ELEMENTS OF MODERN PHYSICS	Odd Semester	None	November	unit 5	25	100	class room teaching	----	31st December, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
JYOTI CHAUHAN	B. Sc. Physical Science (C.S.) I	MECHANICS - NEP	Odd Semester	None	August	Unit 1	20	20		----	14th October, 2023
JYOTI CHAUHAN	B. Sc. Physical Science (C.S.) I	MECHANICS - NEP	Odd Semester	None	September	Unit 4 and 5	45	45		----	14th October, 2023
JYOTI CHAUHAN	B. Sc. Physical Science (C.S.) I	MECHANICS - NEP	Odd Semester	None	October	Unit 3	75	0		----	14th October, 2023
JYOTI CHAUHAN	B. Sc. Physical Science (C.S.) I	MECHANICS - NEP	Odd Semester	None	November	Unit 3	100	0		----	14th October, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS	Odd Semester	None	September	Oscillations	15	15		----	7th December, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS	Odd Semester	None	October	Superposition of oscillations	40	40		----	7th December, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS	Odd Semester	None	November	Coupled oscillations	40	40		----	7th December, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS	Odd Semester	None	December	Waves	5	5		----	7th December, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS - NEP	Odd Semester	None	September	Simple harmonic motion	10	10		Up to superposition principal	19th October, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS - NEP	Odd Semester	None	October	Damped and Forced oscillations	20	40		up to damped oscillations	19th October, 2023
MOHIT	B. Sc. (Hons.) Physics I	WAVES AND OSCILLATIONS - NEP	Odd Semester	None	November	Coupled oscillations and waves	40	0		----	23rd November, 2023
Ms. BHARTI	B. Sc. (Hons.) Physics I	MECHANICS - NEP	Odd Semester	None	August	galilean and lorentz transformation	10	100		----	11th January, 2024
Ms. BHARTI	B. Sc. (Hons.) Physics I	MECHANICS - NEP	Odd Semester	None	September	lorentz transformations, relativity, center of mass, angular momentum, energy conservation	35	100		----	11th January, 2024
Ms. PREETIKA DHAWAN	B. Sc. (Hons.) Physics V	ADVANCED MATHEMATICAL PHYSICS	Odd Semester	None	August	Unit 2, Unit 3	16	13	GOOGLE MEET, JAMBOARD, QUIZZES	remaining to be covered in the following month	17th September, 2023
Ms. PREETIKA DHAWAN	B. Sc. (Hons.) Physics V	ADVANCED MATHEMATICAL PHYSICS	Odd Semester	None	September	Unit 3, Unit 1	30	40	GOOGLE MEET, JAMBOARD, QUIZZES, TELEGRAMS	remaining to be covered in the following month	17th September, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Ms. PREETIKA DHAWAN	B. Sc. (Hons.) Physics V	ADVANCED MATHEMATICAL PHYSICS	Odd Semester	None	October	Unit 1, Unit 4, Unit 5	28	0	GOOGLE MEET, JAMBOARD, QUIZZES, TELEGRAMS	----	17th September, 2023
Ms. PREETIKA DHAWAN	B. Sc. (Hons.) Physics V	ADVANCED MATHEMATICAL PHYSICS	Odd Semester	None	November	Unit 5, Unit 6	26	0	GOOGLE MEET, JAMBOARD, QUIZZES, TELEGRAMS	----	17th September, 2023
NEETU VERMA	----	Sem. I - Physics (Generic)	Odd Semester	None	August	Unit 1 :- Vectors and ODE	18	18	chalk & board	----	12th October, 2023
NEETU VERMA	----	Sem. I - Physics (Generic)	Odd Semester	None	September	unit 3 & 6 :- Rotational Dynamics, SHM and STR	42	60	chalk & board	----	12th October, 2023
NEETU VERMA	----	Sem. I - Physics (Generic)	Odd Semester	None	October	unit 4 & 5: - Gravitation & Elasticity	18	78	chalk & board	----	12th October, 2023
NEETU VERMA	----	Sem. I - Physics (Generic)	Odd Semester	None	November	unit 2:- Fundamentals of Dynamics	22	100	chalk & board	----	12th October, 2023
NEETU VERMA	----	Sem. I - Physics (Generic)	Odd Semester	None	December	Revision	100	100	chalk & board	Revision of difficult topics from full Syllabus	12th October, 2023
NIHAL KUMAR	B. Sc. (Hons.) Physics I	MATHEMATICAL PHYSICS - NEP	Even Semester	None	January	Gradient, Curl and Divergence	30	0		----	17th January, 2024
PINKI YADAV	B. Sc. (Hons.) Physics III	THERMAL PHYSICS	Odd Semester	None	August	Fundamental idea of thermodynamic equilibrium and zeroth law of thermodynamics, concept of work and heat, first law of thermodynamics and its applications, compressibility and expansion coefficient /Unit -1	10	100	Offline	----	12th October, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
PINKI YADAV	B. Sc. (Hons.) Physics III	THERMAL PHYSICS	Odd Semester	None	September	Unit – II – Second law of Thermodynamics, Reversible and Irreversible processes, Carnot engine and Carnot’s cycle, Refrigerator, efficiency of Carnot engine and refrigerator, Second Law of Thermodynamics: Kelvin-Planck and Clausius statements and their equivalence, Carnot’s theorem, Applications of Second Law of Thermodynamics in the light of Phase Change, Thermodynamic Scale of Temperature and its equivalence to Perfect Gas Scale. Unit – III – Entropy -Concept of Entropy, Entropy changes in Reversible and Irreversible processes with examples, Clausius Theorem, Clausius inequality, Second Law of Thermodynamics in terms of Entropy. Temperature-Entropy diagrams for Carnot’s cycle and related problems, Entropy of perfect and real gases, conceptual problems related to Entropy during a Phase Change, Nernst Heat Theorem: Unattainability of Absolute Zero and Third Law of Thermodynamics. Unit – IV - Thermodynamic Potentials and Maxwell’s Relations, Basic concept of Thermodynamic Potentials, Internal Energy, Enthalpy, Helmholtz Free Energy, Gibb’s Free Energy: their properties and applications.	35	100	Offline	----	12th October, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
PINKI YADAV	B. Sc. (Hons.) Physics III	THERMAL PHYSICS	Odd Semester	None	October	Surface Film and variation of Surface Tension with temperature, Magnetic work, Cooling due to Adiabatic Demagnetization, Phase Transitions : First order and Second order Phase Transitions with examples, Clausius Clapeyron Equation, Ehrenfest Equations, Derivation of Maxwell's Thermodynamic Relations and their applications in Clausius Clapeyron Equation, value of CP – Cv, TdS equations, Energy equations, evaluation of CP /Cv and Ratio of Adiabatic to Isothermal elasticity. . Unit – V – Kinetic Theory of Gases and Molecular Collisions, Constrained maximization using Lagrange Multipliers, Maxwell-Boltzmann Law of Distribution of Velocities in an ideal gas and its experimental verification with any one method. Mean, Root Mean Square and Most Probable Speeds, Maxwell-Boltzman equation for distribution of Energy: Average Energy and Most Probable Energy,	30	0	Offline	----	12th October, 2023
PINKI YADAV	B. Sc. (Hons.) Physics III	THERMAL PHYSICS	Odd Semester	None	November	Mean Free Path, Collision Probability, estimation of Mean Free Path, Continuity Equation for Transport Phenomena in ideal gases: Viscosity, Thermal Conductivity and Diffusion Unit – VI – Real Gases, Behavior of Real Gases: Deviations from the Ideal Gas Equation, Andrew's Experiments on CO2 Gas, Virial Equation, Continuity of liquid and gaseous states, Boyle Temperature, Van der Waals Equation of State for Real Gases, Comparison with Experimental Curves: P-V diagrams, Value of Critical Constants, Law of Corresponding States, Free Adiabatic Expansion of a Perfect Gas, Joule Thomson Porous - Plug Experiment, Joule Thomson, Coefficient for Ideal and Van der Waals Gases, Temperature of Inversion and Joule Thomson cooling.	24	0	Offline	----	12th October, 2023
PINKI YADAV	B. Sc. (Hons.) Physics III	THERMAL PHYSICS	Odd Semester	None	December	Revision and doubts	1	0	Offline	----	12th October, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
SANJESH KUMAR	B. Sc. Physical Science (C.S.) III	HEAT AND THERMODYNAMICS	Odd Semester	None	September	Unit - I - Laws of Thermodynamics - Fundamental basics of Thermodynamic system and variables, Zeroth Law of Thermodynamics and temperature, First law and internal energy, various thermodynamical processes, Applications of First Law: general relation between Cp and Cv, work done during various processes, Compressibility and Expansion Coefficient, reversible and irreversible processes, Second law: Kelvin-Planck and Clausius statements,	100	95		----	30th December, 2023
SANJESH KUMAR	B. Sc. Physical Science (C.S.) III	HEAT AND THERMODYNAMICS	Odd Semester	None	October	Unit - I - Laws of Thermodynamics and Unit – II - Thermodynamic Potentials and Maxwell's Relations : Kelvin-Planck and Clausius statements, Carnot engine, Carnot cycle and theorem, basic concept of Entropy, Entropy changes in reversible and irreversible processes, Clausius inequality, Entropy-temperature diagrams , Basic concept of Thermodynamic Potentials, Internal Energy, Enthalpy, Helmholtz Free Energy, Gibb's Free Energy, derivation of Maxwell's Thermodynamic Relations and their applications in Clausius Clapeyron Equation, value of Cp – Cy, TdS Equations, Energy equations for ideal gases, evaluation of Cp /Cy	100	100		----	30th December, 2023
SANJESH KUMAR	B. Sc. Physical Science (C.S.) III	HEAT AND THERMODYNAMICS	Odd Semester	None	November	Unit – III - Kinetic Theory of Gases and Molecular Collisions: Maxwell-Boltzmann Law of Distribution of Velocities in an ideal gas and its experimental verification, Mean, Root Mean Square and Most Probable Speeds, Mean Free Path (Zeroth order), Transport Phenomena in ideal gases: Viscosity, Thermal Conductivity and Diffusion (for vertical case) And Unit - IV - Theory of Radiation: Blackbody radiation, Spectral distribution, Derivation of Planck's law, Deduction of Wien's law, Rayleigh-Jeans Law, Stefan Boltzmann Law and Wien's displacement law from Planck's law	100	100		----	30th December, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
SANJESH KUMAR	B. Sc. Physical Science (C.S.) III	HEAT AND THERMODYNAMICS	Odd Semester	None	December	Unit – V - Statistical Mechanics : Macrostate and Microstate, phase space, Entropy and thermodynamic probability, Maxwell-Boltzmann law, qualitative description of Quantum statistics – Bose Einstein and Fermi Dirac, comparison of three statistics.	100	100		----	30th December, 2023
SHOBHA	B. Sc. (Hons.) Physics V	NUCLEAR AND PARTICLE PHYSICS	Odd Semester	None	August	General Properties of Nuclei: Constituents of nucleus and their Intrinsic properties, quantitative facts about mass, radii, charge density, matter density (experimental determination of each), binding energy, average binding energy and its variation with mass number, main features of binding energy versus mass number curve, N/Z plot, angular momentum, parity, magnetic moment, electric moments.	10	100	Offline	----	12th October, 2023
SHOBHA	B. Sc. (Hons.) Physics V	NUCLEAR AND PARTICLE PHYSICS	Odd Semester	None	September	Nuclear Models: Liquid drop model approach, semi empirical mass formula and significance of its various terms, condition of nuclear stability, nucleon separation energies (up to two nucleons), Fermi gas model (degenerate fermion gas, nuclear symmetry potential in Fermi gas), evidence for nuclear shell structure and the basic assumption of shell model. Radioactivity decay: Decay rate and equilibrium (Secular and Transient)(a) Alpha decay: basics of α -decay processes, theory of α -emission, Gamow factor, Geiger Nuttall law, α -decay spectroscopy, decay Chains. (b) β -decay: energy kinematics for β -decay, β spectrum, positron emission, electron capture, neutrino hypothesis. (c) Gamma decay: Gamma rmission from the excited state of the nucleus & kinematics, internal conversion.	30	100	lecture	----	12th October, 2023

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
SHOBHA	B. Sc. (Hons.) Physics V	NUCLEAR AND PARTICLE PHYSICS	Odd Semester	None	October	Nuclear Reactions: Types of Reactions, units of related physical quantities, Conservation Laws, kinematics of reactions, Q-value, reaction rate, reaction cross section, Concept of compound and direct reaction, resonance reaction, Coulomb scattering (Rutherford scattering). Interaction of Nuclear Radiation with matter: Energy loss due to ionization (BetheBlock formula), energy loss of electrons, Cerenkov radiation. Gamma ray interaction through matter (photoelectric effect, Compton scattering, pair production), neutron interaction with matter.	30	100	Offline	----	12th October, 2023
SHOBHA	B. Sc. (Hons.) Physics V	NUCLEAR AND PARTICLE PHYSICS	Odd Semester	None	November	Detector for Nuclear Radiations: Gas detectors: estimation of electric field, mobilityof particle for ionization chamber and GM Counter. Basic principle of Scintillation Detectors and construction of photo-multiplier tube (PMT). Semiconductor Detectors (Si 134 and Ge) for charge particle and photon detection (concept of charge carrier andmobility), neutron detector. Particle Accelerators: Accelerator facility available in India: Van-de Graaff generator(Tandem accelerator), Linear accelerator, Cyclotron, Synchrotrons (Principal, construction, working, advantages and disadvantages). Particle physics: Particle interactions (concept of different types of forces), basic features, Cosmic Rays, types of particles and its families,	25	100	offline	----	12th October, 2023



Prof (Dr.) Arun Vir Singh
TIC, Department of Physics

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. A. (Hons.) Sanskrit I	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semester	None	August	Nitishatkam	10	10	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit I	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semester	None	September	Kumarsambhav	20	20	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit I	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semester	None	October	Kiratarjuniyam	30	30	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit I	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semester	None	November	kiratrjuniyam , history of Epic	20	20	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit I	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semester	None	December	histroy of epic	20	20	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit V	VEDIC LITERATURE	Odd Semester	None	August	mundkpnishad	20	20	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit V	VEDIC LITERATURE	Odd Semester	None	September	Mundkpnishad 2 chapter and Agni sukta	25	25	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit V	VEDIC LITERATURE	Odd Semester	None	October	Ushasukt , aksh sukt ,hiranygrabh sukt,shivsankalp sukt	25	25	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit V	VEDIC LITERATURE	Odd Semester	None	November	Bhumi Sukt , samnasy sukt	20	20	PPT	----	5th January, 2024
B. A. (Hons.) Sanskrit V	VEDIC LITERATURE	Odd Semester	None	December	Vedic Grammar	10	10	PPT	----	5th January, 2024

Pragya

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. A. (Hons.) Sanskrit I	ADVANCE NEETI LITERATURE IN SANSKRIT (SANSKRIT A)	Odd Semester	None	August	Orign and development of Nitikavya	10	10	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	5th January, 2024
B. A. (Hons.) Sanskrit I	ADVANCE NEETI LITERATURE IN SANSKRIT (SANSKRIT A)	Odd Semester	None	September	Kathasaritsagra, Pancatantra	25	35	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	5th January, 2024
B. A. (Hons.) Sanskrit I	ADVANCE NEETI LITERATURE IN SANSKRIT (SANSKRIT A)	Odd Semester	None	October	Hitopadesa, canakyaniti	25	60	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	5th January, 2024
B. A. (Hons.) Sanskrit I	ADVANCE NEETI LITERATURE IN SANSKRIT (SANSKRIT A)	Odd Semester	None	November	Pancatantra First Story 1-20	25	85	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	5th January, 2024
B. A. (Hons.) Sanskrit I	ADVANCE NEETI LITERATURE IN SANSKRIT (SANSKRIT A)	Odd Semester	None	December	Pancatantra First Story 20-35	15	100	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	5th January, 2024
B. A. (Hons.) Sanskrit V	ART OF BALANCED LIVING	Odd Semester	None	August	Method of self Presentation : Sravana, manana, Nididhyasana	15	15	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	1st January, 2024
B. A. (Hons.) Sanskrit V	ART OF BALANCED LIVING	Odd Semester	None	September	Concept of yoga, Abhyasa and vairagya (yogasutra 1.12-16)	15	30	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	1st January, 2024
B. A. (Hons.) Sanskrit V	ART OF BALANCED LIVING	Odd Semester	None	October	Eight aids to yoga (astanayoga) yogasutra 2.29,	25	55	Microsoft teams, Google classroom,	----	1st January, 2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. A. (Hons.) Sanskrit V	ART OF BALANCED LIVING	Odd Semester	None	November	Gita Jnana yoga, dhyana yoga	25	80	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	1st January, 2024
B. A. (Hons.) Sanskrit V	ART OF BALANCED LIVING	Odd Semester	None	December	Gita Bhakti yoga, karma yoga	20	100	Microsoft teams, Google classroom, Black Board, Power Point Presentation	----	1st January, 2024




Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
B. A. (Hons.) Sanskrit I	APPLIED SANSKRIT - NEP	Odd Semester	None	August	introduction to sanskrit language	10	10	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit I	APPLIED SANSKRIT - NEP	Odd Semester	None	September	sanskrit translation	25	25	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit I	APPLIED SANSKRIT - NEP	Odd Semester	None	October	sandhi and pratyaya	25	25	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit I	APPLIED SANSKRIT - NEP	Odd Semester	None	November	samas	25	25	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit I	APPLIED SANSKRIT - NEP	Odd Semester	None	December	revision and translation	15	15	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit V	SANSKRIT GRAMMAR	Odd Semester	None	August	pratyahar	10	10	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit V	SANSKRIT GRAMMAR	Odd Semester	None	September	sangya	25	25	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit V	SANSKRIT GRAMMAR	Odd Semester	None	October	sandhi	25	25	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit V	SANSKRIT GRAMMAR	Odd Semester	None	November	samas	25	25	video links	----	4th January, 2024
B. A. (Hons.) Sanskrit V	SANSKRIT GRAMMAR	Odd Semester	None	December	taddhit	15	15	video links	----	4th January, 2024

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
----	Sem. III - Sanskrit (Generic)	Odd Semester	None	October	UNIT-1 DHVANI VIGYAAN,PAD VIGYAAN,VAKYA VIGYAAN,ARTH VIGYAAN	20	20	You tube,google,library	----	2nd January, 2024
----	Sem. III - Sanskrit (Generic)	Odd Semester	None	November	UNIT-2 VAAK TAKNIK, MASHINI ANUVAAD,GRAMMAR TOOLS.ETC.	40	40	You tube,google,library	----	2nd January, 2024
----	Sem. III - Sanskrit (Generic)	Odd Semester	None	December	UNIT-3&4 RULE BASE,STATISCAL,HYBRID AND SURVEY OF THE CUMPUTING FOR SANSKRIT.AND INDO ARYAN LANGUAGE	40	40	You tube,google,library	----	2nd January, 2024
B. A (Hons.) Sanskrit I	YOGA PHILOSOPHY AND PRACTICE	Odd Semester	None	October	Unit-1 Yoga:Asana,pranayama and dhyana	20	20	library,google, youtube,Practice	----	4th January, 2024
B. A. (Hons.) Sanskrit III	SANSKRIT LINGUISTICS	Odd Semester	None	October	UNIT-1 BHASHA KI PARIBHASHA EVAM SWROOP ,DHVANI VIGYAAN,PADVIGYAAN,VAKYAVIGYAAN,ARTH VIGYAAN KA SAMANYA AVBODH	30	20	You tube,google,library	----	2nd January, 2024
B. A. (Hons.) Sanskrit III	SANSKRIT LINGUISTICS	Odd Semester	None	November	UNIT-2&3MULBHARAPIYA BHASHA KI SANKLPNA EVAM SAMIKHSA,BHARAPIYA BHASHAPARIVAAR EVAM SANSKRIT	30	30	You tube,google,library	----	2nd January, 2024
B. A. (Hons.) Sanskrit III	SANSKRIT LINGUISTICS	Odd Semester	None	December	UNIT-4 SANSKRIT EVAM TULNATAMK BHASHA VIGYAAN KE ITIHAS KA SAMANYA PARICHAY	40	40	You tube,google,library	----	2nd January, 2024
B. A. (Hons.) Sanskrit III	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semester	None	October	Unit-1 General introduction of Abhigyaanshakuntalam	20	20	library,google,youtube	----	4th January, 2024
B. A. (Hons.) Sanskrit III	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semester	None	November	unit-2 Mudraraksham act-1,2,3	40	40	library,oogle,youtube	----	4th January, 2024
B. A. (Hons.) Sanskrit III	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semester	None	December	unit-3-4 critical survey of sanskrit Drama and some Dramaturgical terms	40	40	library,google,youtube	----	4th January, 2024

TCM
09/01/2024

Teaching Plan For The Academic Year : 2023-2024

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology I	NON-CHORDATES I: PROTISTA TO PSEUDOCOELOMATES	Odd Semester	None	August	Unit 1	10
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology I	NON-CHORDATES I: PROTISTA TO PSEUDOCOELOMATES	Odd Semester	None	September	Unit 3	25
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology I	NON-CHORDATES I: PROTISTA TO PSEUDOCOELOMATES	Odd Semester	None	October	Unit 4	20
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology I	NON-CHORDATES I: PROTISTA TO PSEUDOCOELOMATES	Odd Semester	None	November	Unit 5, Unit 2	25
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology I	NON-CHORDATES I: PROTISTA TO PSEUDOCOELOMATES	Odd Semester	None	December	Unit 2	15
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	August	Unit 1	15
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	September	Unit 1, Unit 2	35
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	October	Unit 2, 3	25
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	November	Unit 3	20
Dr. AESHNA NIGAM	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	December	Unit 3	5
Dr. AESHNA NIGAM	----	Sem. I - Zoology (Generic)	Odd Semester	None	September	Unit 7	15
Dr. AESHNA NIGAM	----	Sem. I - Zoology (Generic)	Odd Semester	None	October	Unit 6	30
Dr. AESHNA NIGAM	----	Sem. I - Zoology (Generic)	Odd Semester	None	November	Unit 5, 6	40
Dr. AESHNA NIGAM	----	Sem. I - Zoology (Generic)	Odd Semester	None	December	Unit 6	15
Dr. ANKITA	B. Sc.	PRINCIPLES OF	Odd	None	August	Unit 1: Mendelian Genetics & its	15

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
DUA	(Hons.) Zoology V	GENETICS	Semester			extension	
Dr. ANKITA DUA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	September	Unit 1: Mendelian Genetics & its extension; Unit 2: Linkage, Crossing Over and Chromosomal Mapping	40

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
Dr. ANKITA DUA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	October	Unit 2: Linkage, Crossing Over and Chromosomal Mapping; Unit 4: Sex Determination	25
Dr. ANKITA DUA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	November	Unit 4: Sex Determination	20

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
Dr. ANKITA DUA	B. Sc. Life Sciences I	ANIMAL DIVERSITY	Odd Semester	Section A	August	Salient features of protochordates and chordates	20
Dr. ANKITA DUA	B. Sc. Life Sciences I	ANIMAL DIVERSITY	Odd Semester	Section A	September	Retrogressive metamorphosis in protochordates, Osmoregulation, Migration, and Parental care in fishes	20
Dr. ANKITA DUA	B. Sc. Life Sciences I	ANIMAL DIVERSITY	Odd Semester	Section A	October	Parental care in Amphibians, Flight adaptations and Migration in birds, Biting mechanism in snakes, Origin of mammals	20
Dr. ANKITA DUA	B. Sc. Life Sciences I	ANIMAL DIVERSITY	Odd Semester	Section A	November	General features of coelomates, Metamerism in Annelida, Vision in Arthropoda	20
Dr. ANKITA DUA	B. Sc. Life Sciences I	ANIMAL DIVERSITY	Odd Semester	Section A	December	Metamorphosis in Insects	20
Dr. ANKITA DUA	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	August	Unit 1: Concept and Scope of Biotechnology	10

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
Dr. ANKITA DUA	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	September	Unit 2: Molecular Techniques in Gene manipulation Cloning vectors: Plasmids, Cosmids, Phagemids, Lambda Bacteriophage, M13, BAC, YAC, MAC and Expression vectors (characteristics); Restriction enzymes: Overview., Nomenclature, detailed study of Type II;	30
Dr. ANKITA DUA	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	October	DNA modification enzymes: Alkaline phosphatase, Terminal transferase, Reverse transcriptase, T4 DNA kinase, ligases CRISPR Cas-9 (as genome editing tool); Transformation techniques; Calcium chloride and electroporation method; Construction of genomic and cDNA libraries and screening by colony and plaque hybridization;	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
Dr. ANKITA DUA	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	November	cDNA library screening by immunological methods; Southern, Northern and Western blotting; DNA sequencing: Sanger and NGS (illumine) methods	30
Dr. DEEPIKA YADAV	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	August	Unit 1: Overview of Immune System: Historical Perspective & Early Theories, Clonal Selection	15
Dr. DEEPIKA YADAV	B. Sc. (Hons.) Zoology	IMMUNOLOGY	Odd Semester	None	September	Unit 1 Contd. Cardinal features of vertebrate immune system, Hematopoiesis, Cells and	40

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
	V					organs of the Immune system.	
Dr. DEEPIKA YADAV	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	October	Unit4: Immunoglobulins:Structure and functions of different classes of immunoglobulins, Antigenic determinants on Immunoglobulins, Antigen-antibody interactions (Precipitation reactions, Agglutination reactions, Immunofluorescence and ELISA), Polyclonal sera, Hybridoma technology: Monoclonal antibodies in therapeutics and diagnosis ,Unit8: Vaccines Introduction	25
Dr. DEEPIKA YADAV	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	November	Unit8: Vaccines Types,Unit9: Immune Dysfunction: Hypersensitivity: Gell and Coombs' classification and various types of hypersensitivities Autoimmunity: Brief account with reference to Hashimoto's Thyroiditis (Organ Specific) and Rheumatoid arthritis (Systemic).Immunodeficiency: Brief account with reference to SCID (Primary) and AIDS (Secondary)	20
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	August	Digestion	25
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	September	Digestion	25
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	October	Respiratory System	25
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	November	Respiratory system	25
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	August	Unit 1: Salient features of DNA and types of RNA (mRNA, rRNA and tRNA); Watson and Crick model of DNA	10
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	September	DNA replication in prokaryotes and eukaryotes – replication machinery and mechanisms, semi-conservative, bidirectional and semi-discontinuous replication, Replication of circular and linear double	20

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
						stranded DNA, Replication of telomeres.	
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	October	Machinery and mechanism of transcription in prokaryotes and eukaryotes-RNA polymerases, Transcription unit, Transcription factors, Synthesis of rRNA	16
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	November	Genetic code, Degeneracy of the genetic code and Wobble hypothesis; Process of protein synthesis in prokaryotes: Ribosome structure, fidelity of protein synthesis, aminoacyl-tRNA synthetases and charging of tRNA; Proteins involved in initiation, elongation and termination of polypeptide chain, Inhibitors of protein synthesis; Difference between prokaryotic and eukaryotic translation	20
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	August	Unit2: Cells and Organs of the Immune System 8hrs Hematopoiesis, Cells of immune system, primary and secondary lymphoid organs	13
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	September	Antigens and immunogens, antigenicity and immunogenicity, Factors affecting immunogenicity, Antigenic determinants (B and T cell epitopes), Concept of antigen recognition by B and T-cells, Adjuvants and haptens.	13
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	October	Unit 5:Major Histocompatibility Complex (MHC I and II) Structure and functions of MHC	10
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. (Hons.) Zoology V	IMMUNOLOGY	Odd Semester	None	November	Unit6: Complement System Components, alternate and classical pathway, biological consequences of complement activation; Unit 7: Cytokines Basic properties and functions of cytokines.	13
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	August	Unit 1. Metabolism of Carbohydrates	13
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	September	Unit 1. Metabolism of Carbohydrates	13
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	October	Unit 4. Enzyme	13

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
Dr. JITENDRA KUMAR CHAUDHARY	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	November	Unit 4. Enzyme (few topics) and Unit 3. Protein Metabolism	27
Dr. NEETU SINGH	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	September	UNIT- 5 Wildlife Health and Rehabilitation- Common diseases of wild animals: Zoonosis (Ebola and Salmonella),	25
Dr. NEETU SINGH	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	October	UNIT- 5 Wildlife Health and Rehabilitation- Rabies, Foot and Mouth Disease, Care of injured and diseased animal; Quarantine,	25
Dr. NEETU SINGH	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	November	UNIT- 6: Protected Areas and their management- National parks and Sanctuaries; Biosphere reserves; Conservation and Community reserve; Important features of Protected Areas in India, Project Tiger- conservation and management challenges in Tiger reserves; Human-wildlife conflict;	45
Dr. NEETU SINGH	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	December	Eco-tourism	5
Dr. NEETU SINGH	B. Sc. Life Sciences I	DIVERSITY OF ANIMALS - NEP	Odd Semester	Section B	October	Unit II: Protista to Pseudocoelomates- Life cycle of Taenia solium Unit II- its Parasitic adaptations, Life cycle of Ascaris lumbricoides and its Parasitic adaptations.	30
Dr. NEETU SINGH	B. Sc. Life Sciences I	DIVERSITY OF ANIMALS - NEP	Odd Semester	Section B	November	Unit IV: Chordates- Salient features of protochordates and chordates, Retrogressive metamorphosis in protochordates, Osmoregulation, Migration, and Parental care in fishes, Parental care in Amphibians, Biting mechanism in snakes, Flight adaptations and Migration in birds	65
Dr. NEETU SINGH	B. Sc. Life Sciences I	DIVERSITY OF ANIMALS - NEP	Odd Semester	Section B	December	Origin of mammals	5
Dr. NEETU SINGH	B. Sc. Life Sciences	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	August	Unit3: Genetically Modified Organisms- Production of cloned and transgenic animals:	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
	V					Nuclear Transplantation (cloning of dolly as an example).	
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	September	Retroviral Method, DNA microinjection. Applications of transgenic animals: Production of pharmaceuticals	25
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	October	Unit4: Applications of Biotechnology- Molecular diagnosis of genetic diseases (Cystic fibrosis, Sickle cell anaemia) Recombinant DNA in medicines: Recombinant insulin and human growth hormone	25
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section A	November	Unit4: Applications of Biotechnology- Meta-genomics: an introduction, Gene therapy. Unit3-Production of transgenic plants: Agrobacterium mediated transformation. Applications of transgenic plants: insect resistant plants, and edible vaccines and golden rice as examples	25
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	August	Unit 2-Southern and Northern blotting	15
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	September	Unit-2 Western blotting, Unit4: Applications of Biotechnology-	20
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	October	Recombinant DNA in medicines: Recombinant insulin and human growth hormone, Molecular diagnosis of genetic diseases (Cystic fibrosis)	30
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	November	Molecular diagnosis of genetic diseases (Sickle cell anaemia), Gene therapy	30
Dr. NEETU SINGH	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	December	Meta-genomics: an introduction	5
Dr. NEETU	---	Sem. III - Zoology	Odd	None	September	UNIT-1: Basic concept of food	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
SINGH		(Generic)	Semester			and nutrition- Components of nutrients (Macronutrients and Micronutrients), UNIT-2: Dietary sources and physiological functions- Carbohydrates,	
Dr. NEETU SINGH	----	Sem. III - Zoology (Generic)	Odd Semester	None	October	UNIT-2: Dietary sources and physiological functions- Carbohydrates, Proteins, Lipids Vitamins and Minerals (Iron, Iodine, Calcium, Selenium, Zinc); beneficial effects of dietary fibres; UNIT-3: Nutritional requirements- Study of different age groups (infants, preschool children, school children, adolescents, adults, elderly) and in pregnant women and lactating mother.	50
Dr. NEETU SINGH	----	Sem. III - Zoology (Generic)	Odd Semester	None	November	UNIT-4: Concept of a balanced diet- Food groups, Food Pyramid, Food and Culture; Food Hypersensitivity	15
Dr. NEETU SINGH	----	Sem. III - Zoology (Generic)	Odd Semester	None	December	Elementary idea of Probiotics, Prebiotics, Organic Food.	10
Dr. NIDHI GARG	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	August	UNIT-I: Introduction to Chordates General characteristics and outline classification. UNIT-2: Protochordata General characteristics of Hemichordata, Urochordata and Cephalochordata; Study of Tornaria and Ascidian larval forms in protochordates.	20
Dr. NIDHI GARG	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	September	UNIT-3: Origin of Chordates Theories of Origin of chordates with detailed concept of Dipleurula and the Echinoderm theory. UNIT-4: Agnatha General characteristics and classification of cyclostomes up to Class. UNIT- 5: Pisces General characteristics of Chondrichthyes and Osteichthyes; Classification up to order; Osmoregulation; Swimbladder in fishes	30
Dr. NIDHI GARG	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	October	UNIT- 6: Amphibia General characteristics and classification up to order; Origin of Tetrapods (Evolution of terrestrial ectotherms); Parental	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
						care in Amphibians. UNIT-7: Reptilia General characteristics and classification up to order; Affinities and evolutionary significance of Sphenodon; Poison apparatus and biting mechanism in snakes.	
Dr. NIDHI GARG	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	November	UNIT- 8: Aves General characteristics and classification up to order; Flight adaptations; Migration in birds. UNIT- 9: Mammalia General characteristics and classification up to order; Adaptive radiation with reference to locomotory appendages. UNIT- 10: Zoogeography Zoogeographical realms, Plate tectonics and Continental drift theory.	25
Dr. NIDHI GARG	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	August	Unit 3: Genetically Modified Organisms Production of cloned and transgenic animals: Nuclear Transplantation (cloning of dolly as an example), Retroviral Method, DNA microinjection.	25
Dr. NIDHI GARG	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	September	Unit 3: Genetically Modified Organisms Applications of transgenic animals: Production of pharmaceuticals.	25
Dr. NIDHI GARG	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	October	Unit 3: Genetically Modified Organisms Production of transgenic plants: Agrobacterium mediated transformation.	25
Dr. NIDHI GARG	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	November	Unit 3: Genetically Modified Organisms Applications of transgenic plants: insect resistant plants, and edible vaccines and golden rice as examples.	25
Dr. NIDHI GARG	B. Sc. Life Sciences V	SERICULTURE - SEC (Zoology)	Odd Semester	Section B	August	Unit 1: Introduction Sericulture: Definition, history and present status; Silk route; Types of silkworms, Distribution and Races; Exotic and indigenous. Mulberry sericulture.	20
Dr. NIDHI GARG	B. Sc. Life Sciences	SERICULTURE - SEC (Zoology)	Odd Semester	Section B	September	Unit 1: Introduction Non-mulberry Sericulture, Eri, Muga, Tasar. Unit 2: Biology of	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
	V					Silkworm Life cycle of Bombyx mori; Structure of silk gland and secretion of silk; Composition and properties of silk. Unit 4: Pests and Diseases Pests of silkworm: Uzi fly, dermestid beetles and vertebrates; Pathogenesis of silkworm diseases: Protozoan, viral, fungal and bacterial; Control and prevention of pests and diseases.	
Dr. NIDHI GARG	B. Sc. Life Sciences V	SERICULTURE - SEC (Zoology)	Odd Semester	Section B	October	Unit 3: Rearing of Silkworms Selection of mulberry variety and establishment of mulberry garden. Rearing house and rearing appliances. Disinfectants: Formalin, bleaching powder, RKO. Silkworm rearing technology: Early age and Late age rearing. Types of mountages. Harvesting and storage of cocoons. Post-harvest technology– Silk reeling, Dyeing and Weaving, Ahimsa silk	25
Dr. NIDHI GARG	B. Sc. Life Sciences V	SERICULTURE - SEC (Zoology)	Odd Semester	Section B	November	Unit 5: Silk Industry and Its Importance Silk usage and application in Textile and non-textile industry. Unit 6: Entrepreneurship in Sericulture Prospectus of Sericulture in India: Sericulture industry in different states, Employment opportunities in mulberry and non-mulberry sericulture sector, Economics in small scale and large-scale silk worm rearing, Scope for women entrepreneurs in sericulture sector.	25
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	September	Values of wildlife - positive and negative; Conservation ethics; Importance of conservation; Causes of depletion.	20
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	October	Habitat analysis: a) Physical parameters: Topography, Geology, Soil and water; b) Biological Parameters: food, cover, forage; Standard evaluation procedures: Biotelemetry, Remotesensing and GIS.	30
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	November	Setting back succession: Grazing, prescribed fire, mechanical treatment and selective herbicide application; Advancing the successional process and cover construction; Preservation of genetic	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
						diversity; Restoration of degraded habitats.	
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	None	December	Faecal analysis of ungulates and carnivores: Faecal samples, slide preparation and hair, identification; Pug marks and census methods. Mycobacterium TB, Bovine and Avian Flu	20
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	August	Historical developments in chronobiology; Biological oscillation: the concept of Average, amplitude, phase and period	20
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	September	Adaptive significance of biological clocks, Characteristics of biological rhythms; Short- and Long-term rhythms; Circadian rhythms; Tidal rhythms and Lunar rhythms	30
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	October	Concept of synchronization and masking; Photic and non-photic zeitgebers; Circannual rhythms;	25
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	November	Photoperiod and regulation of seasonal reproduction of vertebrates; Role of melatonin. Relevance of biological clocks;	15
Dr. RAKESH ROSHAN	B. Sc. (Hons.) Zoology V	ANIMAL BEHAVIOUR AND CHRONOBIOLOGY	Odd Semester	None	December	Chronopharmacology, Chronomedicine, Chronotherapy	10
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section A	September	Values of wildlife - positive and negative; Conservation ethics; Importance of conservation; Causes of depletion.	20
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section A	October	Habitat analysis: a) Physical parameters: Topography, Geology, Soil and water; b) Biological Parameters: food, cover, forage; Standard evaluation procedures: Biotelemetry, Remotesensing and GIS.	30
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section A	November	Setting back succession: Grazing, prescribed fire, mechanical treatment and selective herbicide application; Advancing the successional process and cover construction; Preservation of genetic diversity; Restoration of degraded habitats.	30
Dr. RAKESH ROSHAN	B. Sc. Life Sciences	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section A	December	Faecal analysis of ungulates and carnivores: Faecal samples, slide preparation and hair,	20

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
	III					identification; Pug marks and census methods, Mycobacterium TB, Bovine and Avian Flu	
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section B	September	Values of wildlife - positive and negative; Conservation ethics; Importance of conservation; Causes of depletion	20
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section B	October	Habitat analysis: a) Physical parameters: Topography, Geology, Soil and water; b) Biological Parameters: food, cover, forage; Standard evaluation procedures: Biotelemetry, Remotesensing and GIS.	30
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section B	November	Setting back succession: Grazing, prescribed fire, mechanical treatment and selective herbicide application; Advancing the successional process and cover construction; Preservation of genetic diversity; Restoration of degraded habitats.	30
Dr. RAKESH ROSHAN	B. Sc. Life Sciences III	WILDLIFE CONSERVATION & MANAGEMENT	Odd Semester	Section B	December	Faecal analysis of ungulates and carnivores: Faecal samples, slide preparation and hair, identification; Pug marks and census methods, Mycobacterium TB, Bovine and Avian Flu	20
Dr. RAKESH ROSHAN	----	Sem. I - Zoology (Generic)	Odd Semester	None	September	Values of wildlife - positive and negative; Conservation ethics; Importance of conservation; Causes of depletion;	20
Dr. RAKESH ROSHAN	----	Sem. I - Zoology (Generic)	Odd Semester	None	October	World conservation strategies: Wildlife Conservation Society (WCS), Convention on Biological Diversity (CBD), Agenda 21 of United Nations. Habitat analysis: a) Physical parameters: Topography, Geology, Soil and water;	40
Dr. RAKESH ROSHAN	----	Sem. I - Zoology (Generic)	Odd Semester	None	November	Biological Parameters: food, cover, forage; Census method Setting back succession: Grazing logging, Mechanical treatment,	30
Dr. RAKESH ROSHAN	----	Sem. I - Zoology (Generic)	Odd Semester	None	December	Advancing the successional process.	10
Dr. SUNITA GUPTA	B. Sc. (Hons.) Zoology I	CONCEPT OF ECOLOGY	Odd Semester	None	August	Unit 1 & Unit 5 (contd.)	13
Dr. SUNITA	B. Sc.	CONCEPT OF	Odd	None	September	unit 5 & unit 6	27

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
GUPTA	(Hons.) Zoology I	ECOLOGY	Semester				
Dr. SUNITA GUPTA	B. Sc. (Hons.) Zoology I	CONCEPT OF ECOLOGY	Odd Semester	None	October	unit 4 & unit 3(contd.)	30
Dr. SUNITA GUPTA	B. Sc. (Hons.) Zoology I	CONCEPT OF ECOLOGY	Odd Semester	None	November	unit 3 & unit 2	30
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	August	Unit 8: Regulatory RNAs Ribo-switches	10
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	September	Unit 8: Regulatory RNAs RNA interference: miRNA and siRNA.	20
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	October	Unit 6: Gene Regulation Transcription regulation in prokaryotes: Principles of transcriptional regulation with examples from lac operon and trp operon; Unit 7: DNA Repair Mechanisms Pyrimidine dimerization and mismatch repair	40
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	MOLECULAR BIOLOGY	Odd Semester	None	November	Unit 6: Gene Regulation Overview of transcription regulation in eukaryotes: Activators, repressors, enhancers, silencer elements; Gene silencing and Genetic imprinting. Gene silencing and Genetic imprinting	30
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	August	Unit 8: Transposable Genetic Elements /Transposons in bacteria,	10
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	September	Unit 8: Transposable Genetic Elements Transposons in humans, Transposons as mutagens Unit 6: Polygenic Inheritance	30
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	October	Unit 8: Transposable Genetic Elements Ty elements in yeast, Ac-Ds elements in maize and P elements in Drosophila, Polygenic inheritance with suitable examples and numericals	30
DR. TSEWANG NAMGIAL	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	November	Unit 5: Extra-chromosomal Inheritance Mitochondrial mutations and human disorders, Infective heredity in Paramecium. Maternal effects:	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
						Shell coiling in Limnaea, pigmentations in Ephestia	
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section A	August	UNIT- 2: Lipid Metabolism Introduction to lipid	10
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section A	September	UNIT- 2: Lipid Metabolism Basic Structure and physiological significance of fatty acid, structure and significance of storage and structural lipid	20
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section A	October	UNIT- 2: Lipid Metabolism Biosynthesis of fatty acid and synthesis reaction, β oxidation of palmitic acid: activation of fatty acids and oxidation with bioenergetics, regulation	30
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section A	November	UNIT- 5: Oxidative Phosphorylation Review of Electron Transport Chain: Basics of electron transfer reactions, Universal Electron Acceptors without detailed structures, electron flow through complexes, Chemiosmotic theory, basics of ATP synthesis	40
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	August	UNIT- 2: Lipid Metabolism Introduction to lipid.	10
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	September	UNIT- 2: Lipid Metabolism Basic Structure and physiological significance of fatty acid, structure and significance of storage and structural lipid.	20
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	October	UNIT- 2: Lipid Metabolism Biosynthesis of fatty acid and synthesis reaction, β oxidation of palmitic acid: activation of fatty acids and oxidation with bioenergetics, regulation	30
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences III	BIOCHEMISTRY BASIC CONCEPTS OF METABOLISM	Odd Semester	Section B	November	UNIT- 5: Oxidative Phosphorylation Review of Electron Transport Chain: Basics of electron transfer reactions, Universal Electron Acceptors without detailed structures, electron flow through complexes, Chemiosmotic theory, basics of ATP synthesis.	40
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	August	Unit 2: Molecular Techniques in Gene manipulation Polymerase Chain Reaction	10
DR.	B. Sc.	ANIMAL	Odd	Section	September	Unit 2: Molecular Techniques in	30

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
TSEWANG NAMGIAL	Life Sciences V	BIOTECHNOLOGY	Semester	B		Gene manipulation Reverse Transcript - Polymerase Chain Reaction (PCR) Real time - Polymerase Chain Reaction (PCR), and DNA microarray	
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	October	Unit 2: Molecular Techniques in Gene manipulation DNA sequencing: Sanger and NGS (illumine) methods, Transformation techniques; Calcium chloride and electroporation method	30
DR. TSEWANG NAMGIAL	B. Sc. Life Sciences V	ANIMAL BIOTECHNOLOGY	Odd Semester	Section B	November	Construction of genomic and cDNA libraries and screening by colony and plaque hybridization, cDNA library screening by immunological methods	30
MEGHALI BHARTI	B. Sc. Life Sciences I	DIVERSITY OF ANIMALS	Odd Semester	Section B	August	Unit 1 : Introduction	100
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	FUNDAMENTALS OF BIOCHEMISTRY	Odd Semester	None	August	Carbohydrate Metabolism	25
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	FUNDAMENTALS OF BIOCHEMISTRY	Odd Semester	None	September	Carbohydrate Metabolism	75
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	FUNDAMENTALS OF BIOCHEMISTRY	Odd Semester	None	October	Protein Metabolism	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	FUNDAMENTALS OF BIOCHEMISTRY	Odd Semester	None	November	Protein Metabolism	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	BIOCHEMISTRY METABOLIC PROCESSES	Odd Semester	None	August	Introduction: Metabolism	100
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	BIOCHEMISTRY METABOLIC PROCESSES	Odd Semester	None	September	Carbohydrate metabolism	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	BIOCHEMISTRY METABOLIC PROCESSES	Odd Semester	None	October	Carbohydrate metabolism	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology III	BIOCHEMISTRY METABOLIC PROCESSES	Odd Semester	None	November	Protein metabolism	75
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology	BIOCHEMISTRY METABOLIC PROCESSES	Odd Semester	None	December	Protein metabolism	25

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
III							
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	August	Recombination in bacteria and viruses	25
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	September	Recombination in bacteria and viruses	75
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	October	Mutations	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	November	Mutations	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	August	Genetics of Bacteria and Viruses	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	September	Genetics of Bacteria and Viruses	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	October	Mutations	50
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	November	Mutations	25
Mr. MANISH KUMAR SACHDEVA	B. Sc. (Hons.) Zoology V	PRINCIPLES OF GENETICS	Odd Semester	None	December	Mutations	25
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology I	BIOLOGY OF CELL: STRUCTURE AND FUNCTION - NEP	Odd Semester	None	August	1. Microscopy: Compound microscope: principle, components and handling; Phase contrast microscope; Electron microscope; Differential Interference Contrast (DIC) Microscope. 2. To study prokaryotic cells by Gram staining and eukaryotic cell (cheek cells) by hematoxylin/methylene blue	23
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology I	BIOLOGY OF CELL: STRUCTURE AND FUNCTION - NEP	Odd Semester	None	September	3. Principle and types of cell fixation and staining; Cell fractionation. 4. Preparation of a temporary slide of squashed and stained onion root tip to study various stages of mitosis. 5. Preparation of stained mount to show the presence of Barr body in human female blood	31

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
						cells/cheek cells.	
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology I	BIOLOGY OF CELL: STRUCTURE AND FUNCTION - NEP	Odd Semester	None	October	6. Study of various stages of meiosis through permanent slides. 7. Study the effect of colchicine on mitosis at 24 hrs and 48 hrs. 8. To study the effect of hypotonic, isotonic, and hypertonic solutions on cell permeability.	31
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology I	BIOLOGY OF CELL: STRUCTURE AND FUNCTION - NEP	Odd Semester	None	November	9. Cytochemical demonstration of: a. DNA by Feulgen reaction b. Mucopolysaccharides by PAS reaction	8
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology I	BIOLOGY OF CELL: STRUCTURE AND FUNCTION - NEP	Odd Semester	None	December	9. Cytochemical demonstration of: c. Proteins by Mercuric Bromophenol Blue/Acid Fast Green	7
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	August	Protochordates: Balanoglossus, Herdmania, Branchiostoma, Colonial Urochordata	14
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	September	Sections of Balanoglossus through proboscis and branchiogenital regions, Sections of Amphioxus through pharyngeal, intestinal and caudal regions. Permanent slide of Herdmania spicules. Reptilia: Chelone, Trionyx, Hemidactylus, Varanus, Uromastix, Chamaeleon, Ophiosaurus, Draco, Bungarus, Vipera, Naja, Hydrophis, Zamenis, Crocodylus Identification of poisonous and non-poisonous snakes Agnatha: Petromyzon, Myxine.	26
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	October	Fish: Scoliodon, Sphyrna, Pristis, Torpedo, Chimaera, Mystus, Heteropneustes, Labeo, Exocoetus, Echeneis, Anguilla, Hippocampus, Tetraodon/ Diodon, Anabas, Flat fish Aves: Study of six common birds from different orders. Types of beaks and claws	26
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	November	Amphibia: Ichthyophis/ Ureotyphlus, Necturus, Bufo, Hyla, Alytes, Salamandra	12
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	DIVERSITY OF CHORDATES	Odd Semester	None	December	Mammalia: Sorex, Bat (Insectivorous and Frugivorous), Funambulus, Loris, Herpestes, Erinaceus. Study of Weberian ossicles of Mystus, pecten from fowl head and brain of fowl Power point presentation on study of any two animals from two different classes by	8

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)
						students	
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	August	<ul style="list-style-type: none"> To understand the components of blood, their functions and Hematopoiesis. Examination of histological sections of mammalian oesophagus, stomach, duodenum, ileum, rectum, liver, trachea, lung, kidney. 	20
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	September	<ul style="list-style-type: none"> Preparation of haemin and haemochromogen crystals. To study whole blood hemolysis with ammonium chloride solution. 	26
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	October	<ul style="list-style-type: none"> Measurement and statistical analysis of variations observed in the student population in the class for the following parameters: a) White blood cells using haemocytometer b) Red blood cells using haemocytometer c) Hemoglobin estimation 	26
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	November	<ul style="list-style-type: none"> Estimation of Blood pressure Study of Electrocardiogram; Analysis of ECG records and calculation of heart rate. 	20
Ms. NIMITA KANT	B. Sc. (Hons.) Zoology III	HUMAN PHYSIOLOGY LIFE SUSTAINING SYSTEMS	Odd Semester	None	December	<ul style="list-style-type: none"> Detection of abnormal constituents in urine and their physiological significance. Revision, Evaluation of records and project report 	8

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Save On
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	August	Unit-1	10	10		---	7th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	September	Unit-2	25	25		---	7th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	October	Unit-3	35	35		---	7th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	November	Unit-4	20	20		---	9th Janua 2024
B. A. (Hons.) Business Economics V	ORGANIZATION BEHAVIOR	Odd Semester	None	December	Unit-5	10	10		---	9th Janua 2024
B. A. (Hons.) Business Economics VI	International Economics	Even Semester	None	January	Unit1	10	10		---	26th June, 2024
B. A. (Hons.) Business Economics VI	International Economics	Even Semester	None	February	Unit-2	25	25		---	26th June, 2024
B. A. (Hons.) Business Economics VI	International Economics	Even Semester	None	March	Unit-3	35	35		---	26th June, 2024
B. A. (Hons.) Business Economics VI	International Economics	Even Semester	None	April	Unit-4	20	20		---	26th June, 2024
B. A. (Hons.) Business Economics VI	International Economics	Even Semester	None	May	Unit-5	10	10		---	26th June, 2024
B. A. (Hons.) Business Economics VI	New Ventures Planning And Implementation	Even Semester	None	January	Unit-1	10	10		---	26th June, 2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Save On
B. A. (Hons.) Business Economics VI	New Ventures Planning And Implementation	Even Semester	None	February	Unit-2	35	35		---	26th June, 2024
B. A. (Hons.) Business Economics VI	New Ventures Planning And Implementation	Even Semester	None	March	Unit-3	25	25		---	26th June, 2024
B. A. (Hons.) Business Economics VI	New Ventures Planning And Implementation	Even Semester	None	April	Unit-4	20	20		---	26th June, 2024
B. A. (Hons.) Business Economics VI	New Ventures Planning And Implementation	Even Semester	None	May	Unit-5	10	10		---	26th June, 2024

Reetika Jain

Teaching Plan For the Academic year: 2023-2024							
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course(%)	Course completed(%)
B.A (hons.) Business Economics II	Macroeconomics -I	Even semester	None	January	Unit-1 Introduction to macroeconomics and National Income Accounting	14%	14%
B.A (hons.) Business Economics II	Macroeconomics -I	Even semester	None	February	Unit-2 Theory of Income Determination	20%	34%
B.A (hons.) Business Economics II	Macroeconomics -I	Even semester	None	March	Unit-3 Money, Interest and Monetary Policy	27%	61%
B.A (hons.) Business Economics II	Macroeconomics -I	Even semester	None	April	Unit-4 IS-LM Analysis and Aggregate Demand	27%	88%
B.A (hons.) Business Economics II	Macroeconomics -I	Even semester	None	May	Unit-5 Inflation	12%	100%
B.A (hons.) Business Economics IV	Macroeconomics -II	Even semester	None	January	Unit-1 Micro-economics foundation of Macroeconomics	20%	20%
B.A (hons.) Business Economics IV	Macroeconomics -II	Even semester	None	February	Unit-2 Aggregate Demand and Aggregate Supply	14%	34%
B.A (hons.) Business Economics IV	Macroeconomics -II	Even semester	None	March	Unit-3 Labour market, Employment and Prices	40%	74%
B.A (hons.) Business Economics IV	Macroeconomics -II	Even semester	None	April	Unit-4 Open Economy Macroeconomics	26%	100%
B.A (hons.) Business Economics IV	Statistics for business economics -II	Even semester	None	January	Unit-1 Theoretical Probability Distributions	33%	33%
B.A (hons.) Business Economics IV	Statistics for business economics -II	Even semester	None	February	Unit-2 Sampling	20%	53%
B.A (hons.) Business Economics IV	Statistics for business economics -II	Even semester	None	March	Unit-3 Estimation	27%	80%
B.A (hons.) Business Economics IV	Statistics for business economics -II	Even semester	None	April	Unit-4 Testing of hypothesis	20%	100%

Signature

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	August	Unit 1 Financial Accounting	15	15		---
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	September	Unit 1 and Unit 2: Analysis of Financial Statements	25	25		---
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	October	Unit 2 and Unit 3: Cost and Management Accounting Internal Assessment Assignment and Test	30	30		---
B. A. (Hons.) Business Economics I	ACCOUNTING FOR MANAGERS - NEP	Odd Semester	None	November	Unit 4: Planning and Control	30	30		---
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	August	Unit 1: Introduction	10	10		---
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	September	Unit 2: Investment Decision	35	35		---
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	October	Unit 3 Cost of Capital and Unit 4: financing Decision and Internal Assessment	30	30		---
B. A. (Hons.) Business Economics III	CORPORATE FINANCE	Odd Semester	None	November	Unit 4: Financing Decision	25	25		---
B. A. (Hons.) Business Economics V	QUANTITATIVE TECHNIQUES FOR MANAGEMENT (BUSINESS ECONOMICS)	Odd Semester	None	August	Unit 1: Introduction to Operations Research and Linear Programming	10	10		---
B. A. (Hons.) Business	QUANTITATIVE TECHNIQUES FOR	Odd Semester	None	September	Unit 1: Introduction to Operations	30	30		---

Walitjay

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Economics V	MANAGEMENT (BUSINESS ECONOMICS)				Research and Linear Programming				
B. A. (Hons.) Business Economics V	QUANTITATIVE TECHNIQUES FOR MANAGEMENT (BUSINESS ECONOMICS)	Odd Semester	None	October	Unit 2: Inventory Control Models and Unit 3: Decision Theory	30	30		---
B. A. (Hons.) Business Economics V	QUANTITATIVE TECHNIQUES FOR MANAGEMENT (BUSINESS ECONOMICS)	Odd Semester	None	November	Unit 4: Network Analysis and Unit 5: Waiting Line and Queuing Theory Models	30	30		---

Ushita

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
B.A. (Hons.) Business Economics II	FINANCIAL INSTITUTIONS AND MARKETS	Even Semester	None	January	Unit 1:Financial Institutions in India	15	15		----
B.A. (Hons. Business Economics II	FINANCIAL INSTITUTIONS AND MARKETS	Even Semester	None	February	Unit 1:Financial Institutions in India & Unit 2: Primary Markets	25	40		----
B.A. (Hons. Business Economics II	FINANCIAL INSTITUTIONS AND MARKETS	Even Semester	None	March	Unit 2: Primary Markets for Corporate securities in India & IA Assignment	15	55		----
B.A. (Hons.) Business Economics II	FINANCIAL INSTITUTIONS AND MARKETS	Even Semester	None	April	Unit 3:Secondary Market in India Unit 4: Money Market & IA Test	30	85		----
B. A. (Hons.) Business Economics II	FINANCIAL INSTITUTIONS AND MARKETS	Even Semester	None	May	Unit 4:Money Markets and Debt Market in India	15	100		----
B. A. (Hons.) Business Economics VI	LEGAL ASPECTS OF BUSINESS	Even Semester	None	January	Unit 1:Indian Contract Act, 1872	15	15		----
B. A. (Hons.) Business Economics VI	LEGAL ASPECTS OF BUSINESS	Even Semester	None	February	Unit 1:Indian Contract Act, 1872 and Unit 2: Sale of Goods Act ,1930	25	40		----
B. A. (Hons.) Business Economics VI	LEGAL ASPECTS OF BUSINESS	Even Semester	None	March	Unit 3: Companies Act, 2013 and IA Test	25	65		----
B. A. (Hons.) Business Economics VI	LEGAL ASPECTS OF BUSINESS	Even Semester	None	April	Unit 4: Consumer Protection Act, 1986, Unit 5: Competition Act, 2002 and IA Assignment	30	90		----
B. A. (Hons.) Business Economics VI	LEGAL ASPECTS OF BUSINESS	Even Semester	None	May	Unit 6: Intellectual Property Rights to	05	100		----

Ushita

Teaching Plan For The Academic Year : 2023-2024

Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
B. A. (Hons.) Business Economics VI	INDIAN FINANCIAL SYSTEM	Even Semester	None	January	Unit 1: Financial System and Financial Markets in India	15	15		—
B. A. (Hons.) Business Economics VI	INDIAN FINANCIAL SYSTEM	Even Semester	None	February	Unit 2: Primary Market for Securities and Unit 3: Secondary Market	25	40		—
B. A. (Hons.) Business Economics VI	INDIAN FINANCIAL SYSTEM	Even Semester	None	March	Unit 3: Secondary Market in India & IA Assignment	20	60		—
B. A. (Hons.) Business Economics VI	INDIAN FINANCIAL SYSTEM	Even Semester	None	April	Unit 4: Money Markets and Debt Market in India & IA Test	25	85		—
B. A. (Hons.) Business Economics VI	INDIAN FINANCIAL SYSTEM	Even Semester	None	May	Unit 5: Financial Services	15	100		—

Ushantya

TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24 (Jan. - Jun., 2024) B.Sc. (Hons.) Biochemistry-SEM II & VI

DEPARTMENT: BIOCHEMISTRY

S. No.	Faculty Name	Name of the paper	Semester	Month	Topics/Units	Proposed plan	Executed
1.	Dr. Sunita Singh	Advanced Methodologies (BCH DSE-6)	SEM VI	Jan, 2024	UNIT IV: Cell Biology techniques-Cell culture and transfection, Immunohistochemistry.	30%	Completed 30%
				Feb, 2024	Immunofluorescence, Flow cytometry, FACS, TUNEL assay, Non-invasive scanning of soft tissue. Test and Assignment	27%	Completed 27%
				March, 2024	UNIT V: Labeling methods-Radioactive and Non-radioactive labeling: DNA, Proteins, Whole cells. Presentations	25%	Completed 25%
				April, 2024	Fluorescent labeling:DNA, Proteins, bacteria, living cells; Metabolic labeling, Pulse chase analysis. Revision, Test and Assignment	18%	Completed 18%
		BCH-DSC-201: ENZYMES	SEM II	Jan. 2024	Unit I: Introduction to enzymes and features of catalysis, General characteristics, Ribozymes, apoenzyme, holoenzyme, Cofactor and prosthetic group. Classification & Types Features of enzyme	20%	Completed 20%

TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24 (Jan. - Jun., 2024) B.Sc. (Hons.) Biochemistry-SEM II & VI

DEPARTMENT: BIOCHEMISTRY

					catalysis, factors Affecting, Catalysis, reaction rates. Catalytic power and specificity of enzymes, Fischer's lock and key hypothesis, Koshland's induced fit hypothesis. Metal activated enzymes and metalloenzymes.		
				Feb. 2024	Unit II: Enzyme kinetics and inhibition: Relationship between initial velocity and substrate concentration, equilibrium constant, steady state kinetics, mono-substrate reactions. Derivation of Michaelis-Menten equation; other enzyme plots Determination of K_m V_{max} and K_{cat} , specificity constant. Types of bisubstrate reactions, Reversible inhibition (competitive, uncompetitive, non-competitive and mixed) and irreversible inhibition. Structural analogs. Test and Assignment	35%	Completed 35%
				March, 2024	Unit III: Mechanism of action of enzymes and Regulation of enzyme activity: General features - proximity and orientation, strain and distortion, acid-base and covalent catalysis (chymotrypsin). Coenzymes in enzyme catalyzed	30%	Completed 30%

TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24 (Jan. - Jun., 2024) B.Sc. (Hons.) Biochemistry-SEM II & VI

DEPARTMENT: BIOCHEMISTRY

					reaction, Control of activities of single enzymes and metabolic pathways, feedback inhibition, allosteric modulation, regulation by covalent modification, Zymogen Isoenzymes properties and physiological significance.		
					Presentation, Test and Assignment		
				April, 2024	Unit IV: Applications of enzymes: Enzymes as reagents, Marker enzymes in diagnostics, Enzyme linked immunoassay; Enzyme therapy; Enzymes in research. Immobilized enzymes.	15%	Completed 15%
					Revision, Test and Assignment		



Dr. Sunita Singh

Department of Biochemistry

Shivaji College, University of Delhi

TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24 Even Semester**DEPARTMENT: Biochemistry**

S. No.	Faculty Name	Name of the paper	Semester	Month	Topics/Units	ICT Tools Used	Proposed plan	Executed
	Dr. Shvetambri	Metabolism of Carbohydrates	II	January	Unit-I	Power Point Presentations/Videos/You Tube/Google Slides	15%	Completed
				February	Unit-I		24%	Completed
				March	Unit-II, Unit-III		33%	Completed
				April, May	Unit-IV, Revision		28%	Completed
		Molecular Basis of Infectious Diseases	VI	January	Unit-III		15%	Completed
				February	Unit-III		35%	Completed
				March	Unit-V		40%	Completed
				April, May	Unit-VI, Revision		10%	Completed



TEACHING PLAN FOR THE ACADEMIC YEAR 2023-24 (EVEN SEMESTER)**DEPARTMENT: BIOCHEMISTRY**

S. No.	Faculty Name	Name of the paper	Semester	Month	Topics/Units	Proposed plan	Executed
01	Renu Baweja	Hormone Biochemistry and Function	IV	January	Partial Unit I	10%	10%
				February	Partial Unit I and Unit II	20%	20%
				March	Partial Unit II and Partial Unit III	40%	40%
				April	Partial Unit III and Unit IV Test and Assignment	30%	30%



TEACHING PLAN FOR THE ACADEMIC YEAR:

DEPARTMENT Biochemistry, Shivaji College
Even Semester 2023-24

S. No.	Faculty Name	Name of the paper	Semester	Month	Topics/Units	Proposed plan	Executed
	Dr. Jayle Thakur	Genetic Engineering & Biotechnology	VI	January	Unit I Complete	16.6%	16.6%
				February	Unit 2 complete Unit 3 begin	33.3%	33.3%
				March	Unit 3 complete Unit 4 begin	33.3%	33.3%
				April		16.6%	16.6%
				May		Review	Review
		Ayurveda & Nutrition (VAE)	II	January	Unit I Begin	13.3%	13.3%
				February	Unit I Complete Unit II Begin	33.3%	33.3%
				March	Unit II Complete	20%	20%
				April	Unit III Complete	33.4%	33.4%
				May	Review		

Jay

TEACHING PLAN FOR THE ACADEMIC YEAR:

DEPARTMENT Biochemistry, Shivaji College
Even Semester 2023-24

S. No.	Faculty Name	Name of the paper	Semester	Month	Topics/Units	Proposed plan	Executed
	Dr. Jayla Thakur	Basic Concepts of Cell Biology	<u>II</u>	January	Unit I Complete	25%.	25%.
				February	Unit II Complete	25%.	25%.
				March	Unit III Complete	25%.	25%.
				April	Unit IV Complete	25%.	25%.
				May	Revise		
		Advanced Methodology	<u>VI</u>	January	Begin Unit I	25%.	25%.
				February	Complete Unit I Complete Unit II	40%.	40%.
				March	Begin Unit II (partial)	15%.	15%.
				April	Complete Unit II (partial)	20%.	20%.
				May	Revise		

Jayla

TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24

DEPARTMENT: Biochemistry

S. No	Faculty Name	Name of the paper	Sem	Month	Topics/Units	Proposed plan	Executed
1	Dr. Abhijeet Mishra	Immunology	VI	January	Unit I	10 %	10 %
				February	Unit II and Partial Unit III	20%	20%
				March	Unit III and Unit IV	40%	40%
				April	Unit V and Unit VI Test and Assignment	30%	30%
				January	Partial Unit I	20%	20%
				February	Unit I	15%	15%
				March	Unit II	35%	35 %
				April	Unit VI Test and Assignment	30%	30%
		Molecular Basis of Infectious Disease	VI				



TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24**DEPARTMENT: Biochemistry**

S. No.	Faculty Name	Name of the paper	Semester	Month	Topics/Units	Proposed plan	Executed
1	Dr. Usha Yadav	Gene Organization, Replication and Repair	IV	Jan	Unit 1	30	Covered as planned
				Feb	Unit 2	30	Covered as planned
				Mar	Unit 3	20	Covered as planned
				Apr	Unit 4 Tests and assignments will be conducted simultaneously. Previous years Question papers will be discussed.	20	Covered as planned
		Advanced Methodologies (Sharing one fourth paper)	VI	Jan	Unit 2	40	Covered as planned
				Feb	Unit 2	30	Covered as planned
				Mar	Unit 2	30	Covered as planned
				Apr	Revision of Unit 2	100	Covered as planned



TEACHING PLAN FOR THE ACADEMIC YEAR: 2023-24

DEPARTMENT: Biochemistry

					Tests and assignments will be conducted simultaneously. Previous years Question papers will be discussed.		
--	--	--	--	--	--	--	--

ICT Tools used: PowerPoint presentations, Blackboard teaching, YouTube videos of related topics.



Prof Vijay Kumar

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Prof Vijay Kumar	B.Sc. (H) Botany II	Plant Resources and Economic Botany	Even Semester	None	January	3	5	5	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany II	Plant Resources and Economic Botany	Even Semester	None	February	3, 7	20	20	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany II	Plant Resources and Economic Botany	Even Semester	None	March	8, 9	30	30	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany II	Plant Resources and Economic Botany	Even Semester	None	April	9, 10, 11, 12	40	40	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany II	Plant Resources and Economic Botany	Even Semester	None	May	12, Revision	5	5	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany IV	Ecology and Conservation	Even Semester	None	January	5	5	5	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany IV	Ecology and Conservation	Even Semester	None	February	6, 7	25	25	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany IV	Ecology and Conservation	Even Semester	None	March	8	30	30	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany IV	Ecology and Conservation	Even Semester	None	April	10	35	35	Black board & ppt
Prof Vijay Kumar	B.Sc. (H) Botany IV	Ecology and Conservation	Even Semester	None	May	10, Revision	5	5	Black board & ppt

Vijay Kumar

Prof Pratima Rani Sardar

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Prof Pratima Rani Sardar	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	None	April	Unit 3	8	100	PPT
Prof Pratima Rani Sardar	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	None	May	Unit 3	15.3	100	Ppt
Prof Pratima Rani Sardar	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	None	January	Unit 7	2	100	PPT
Prof Pratima Rani Sardar	B.Sc. (H) Botany VI	Ecology and Conservation	Even Semester	None	March	Unit 1,5	20	100	PPT
Prof Pratima Rani Sardar	B.Sc. (H) Botany IV	Ecology and Conservation	Even Semester	A	April	Unit 2,3,4	35	100	PPT
Prof Pratima Rani Sardar	B.Sc. (H) Botany VI	Ecology and Conservation	Even Semester	A	May	Unit 9	15	100	PPT

Grading

Prof Prabhavathi V

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/Topic	Total Course % (Planned)	Course Completed %	ICT Tools used
Prof Prabhavathi V	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	January	1	10	10	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	February	1, 3	30	30	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	March	3	30	30	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	April	4	25	25	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	May	4	5	5	PPT
Prof Prabhavathi V	B.Sc. (H) Botany VI	Plant Systematics BOT-DSC -6	Even Semester	None	January	2	15	15	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Plant Systematics BOT-DSC -6	Even Semester	None	February	4	20	20	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Plant Systematics BOT-DSC -6	Even Semester	None	March	4, 6 (1/4)	30	30	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Plant Systematics BOT-DSC -6	Even Semester	None	April	7	25	25	PPT
Prof Prabhavathi V	B.Sc. (H) Botany II	Plant Systematics BOT-DSC -6	Even Semester	None	May	7	10	25	PPT

Prof. Prabhavathi V

Dr Smita Tripathi

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Smita Tripathi	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	January	2	20	20	PPT, Black board
Dr Smita Tripathi	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	February	2	30	30	PPT
Dr Smita Tripathi	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	March	2, 5	15	15	PPT, Video
Dr Smita Tripathi	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	April	5	30	30	PPT, Video
Dr Smita Tripathi	B.Sc. (H) Botany II	Microbiology and Plant Microbe Interaction BOT-DSC -4	Even Semester	None	May	5, Revision	5	5	PPT, Black board teaching
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 10-Mycolology	Even Semester	None	January	1, 2	15	15	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 10-Mycolology	Even Semester	None	February	3, 4, 5 (Part)	30	30	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 10-Mycolology	Even Semester	None	May	5, 6 (part)	20	20	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 10-Mycolology	Even Semester	None	April	6, 7, 8, 9 (part)	30	30	PPT, Videos, black board

Smita

Dr Smita Tripathi

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 10-Mycology	Even Semester	None	May	9, revision	5	5	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semester	None	January	1, 3 (part)	15	15	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semester	None	February	3, 4	35	35	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semester	None	March	4 (complete), 8	25	25	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semester	None	April	8, 9	25	25	PPT, Videos, black board
Dr Smita Tripathi	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semester	None	May	revision	-	-	PPT, Videos, black board

Smita

Dr Misha Yadav

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Misha Yadav	B.Sc. (H) Botany VI	Plant resources and economic botany	Even Semes ter	ALL	January	1	10	10	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	Plant resources and economic botany	Even Semes ter	ALL	February	1 contd, 2	30	30	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	Plant resources and economic botany	Even Semes ter	A	March	4, 5	30	30	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	Plant resources and economic botany	Even Semes ter	A	April	5 contd, 6, 13	28	28	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	Plant resources and economic botany	Even Semes ter	A	May	13 contd	2, revision, test etc	2	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semes ter	ALL	January	2	10	10	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semes ter	ALL	February	2 contd, 5, 6	30	30	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semes ter	ALL	March	6 contd, 7	30	30	PPT, videos

Misha

Dr Misha Yadav

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Misha Yadav	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semes ter	ALL	April	7 contd, 9	28	28	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany II	DSC 12- Developmental Biology of Angiosperms: Form, anatomy and Function	Even Semes ter	ALL	May	9	2, revision, test etc	2	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany VI	BHCC14 Plant Biotechnology	Even Semes ter	ALL	January	1	10	10	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany VI	BHCC14 Plant Biotechnology	Even Semes ter	ALL	February	1, 2	30	30	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany VI	BHCC14 Plant Biotechnology	Even Semes ter	ALL	March	3	30	30	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany VI	BHCC14 Plant Biotechnology	Even Semes ter	ALL	April	3, 4	28	28	PPT, videos
Dr Misha Yadav	B.Sc. (H) Botany VI	BHCC14 Plant Biotechnology	Even Semes ter	ALL	May	4	2 revision, test, assignment etc	2	PPT, videos

Misha

Dr Seema Talwar

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Seema Talwar	B.Sc. (P) Life Science IV	Ecology and Evolution	Even Semester	A	January	Unit 1,2	20%	20%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	A	February	Unit 3, 4	30%	30%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	A	May	Unit 5,6	20%	20%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	A	April	Unit 7, 8	30%	30%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	B	January	Unit 1,2	20%	20%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	B	February	Unit 3, 4	30%	30%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	B	May	Unit 5,6	20%	20%	Black board, PPT
Dr Seema Talwar	B.Sc. (H) Botany II	Ecology and Evolution	Even Semester	B	April	Unit 7, 8	30%	30%	Black board, PPT

Seema

Dr Anurag Maurya

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Anurag Maurya	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	Non e	January	Unit 1	33.3	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Plant Metabolism	Even Semester	Non e	February	Unit 6	13.33	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Plant Metabolism	Even Semester	Non e	May	Unit 7	26.67	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Plant Metabolism	Even Semester	Non e	April	Unit 8	26.67	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Industrial and Environmental Microbiology	Even Semester	Non e	January	Unit 1 + SSF of Unit 2	20	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Industrial and Environmental Microbiology	Even Semester	Non e	February	2/3rd of Unit 2	30	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Industrial and Environmental Microbiology	Even Semester	Non e	March	Fixed and fluidised bed bioreactor from Unit 2 + portion of unit 6	26.67	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Industrial and Environmental Microbiology	Even Semester	Non e	April	portion of unit 6	16.67	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Industrial and Environmental Microbiology	Even Semester	Non e	May	¼ th of Unit 5	6.67	100	PPT, Video

Anurag Maurya

Dr Anurag Maurya

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	A	January	Unit 2 Introduction	13.33	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	A	February	Rest of Unit 2	40	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	A	April	Fluorescence and related microscopic techniques (Unit 1)	33.33	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	A	May	FACS (Unit 1)	13.33	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	B	January	Unit 2 Introduction	13.33	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	B	February	Rest of Unit 2	40	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	B	April	Fluorescence and related microscopic techniques (Unit 1)	33.33	100	PPT, Video
Dr Anurag Maurya	B.Sc. (H) Botany II	Analytical Techniques in Plant Science	Even Semester	B	May	FACS (Unit 1)	13.33		

Anurag Maurya

Dr Pawan Kumar

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Pawan Kumar	B.Sc. (H) Botany VI	Bioinformatics	Even Semester	None	January	Unit 1 & ½ of Unit 2	23	100	PPT, Videos
Dr Pawan Kumar	B.Sc. (H) Botany II	Bioinformatics	Even Semester	ALL	February	½ of Unit 2 & Unit 3	23	100	PPT, Videos
Dr Pawan Kumar	B.Sc. (H) Botany II	Bioinformatics	Even Semester	ALL	April	Unit 4	16	100	PPT, Videos
Dr Pawan Kumar	B.Sc. (H) Botany II	Bioinformatics	Even Semester	ALL	April	Unit 5 & ½ of Unit 6	20	100	PPT, Videos
Dr Pawan Kumar	B.Sc. (H) Botany II	Bioinformatics	Even Semester	ALL	May	¾ of Unit 6	18	100	PPT, Videos

Dr. Pawan Kumar

Dr. Pawan Kumar

Dr Priyanka Ojha

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Priyanka Ojha	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semes ter	A	January	2	25	25	ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science IV	Genetics and Molecular biology	Even Semes ter	A	February	Unit 4	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science IV	Genetics and Molecular biology	Even Semes ter	A	March	Unit 5,6	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science IV	Genetics and Molecular biology	Even Semes ter	A	April	Unit 8	15%	15%	Video, ppt
Dr Priyanka Ojha	B.Sc. (H) Botany II	Genetics and Molecular biology	Even Semes ter	A	May	Unit 8	10%	10%	Video, ppt
Dr Priyanka Ojha	B.Sc. (H) Botany VI	Plant Biotechnology	Even Semes ter	A	January	Unit 4(1/2)	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (H) Botany VI	Plant Biotechnology	Even Semes ter	A	February	Unit 5 (1/2)	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (H) Botany VI	Plant Biotechnology	Even Semes ter	A	May	Unit 5(1/2)	25%	25%	Video, ppt

Priyanka Ojha

Dr Priyanka Ojha

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Priyanka Ojha	B.Sc. (H) Botany VI	Plant Biotechnology	Even Semester	A	April	Unit 6	15%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science II	Plant Biotechnology	Even Semester	A	May	Unit 6	10%	10%	Video, ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science VI	Analytical Techniques in Plant sciences	Even Semester	A	January	Unit 4(1/2)	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science VI	Analytical Techniques in Plant sciences	Even Semester	A	February	Unit 4 (1/2)	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (P) Life Science VI	Analytical Techniques in Plant science	Even Semester	A	March	Unit 5 (1/2)	25%	25%	Video, ppt
Dr Priyanka Ojha	B.Sc. (H) Botany II	Analytical Techniques in Plant science	Even Semester	A	April	Unit 5 (1/2)	25%	25%	Video, ppt

Dr. Priyanka Ojha

Priyanka

Dr Devender Singh Meena

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Analytical techniques in plant Sciences	Even Semester	ALL	January	Mass spectro metry	20	20	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Analytical techniques in plant Sciences	Even Semester	ALL	February	X-ray diffractio n, X-ray crystallo graphy	20	20	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Analytical techniques in plant Sciences	Even Semester	ALL	March	Charact erization of proteins and nucleic acids	25	25	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Analytical techniques in plant Sciences	Even Semester	ALL	April	Electrop horesis, AGE, PAGE	20	20	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Analytical techniques in plant Sciences	Even Semester	ALL	May	SDS- PAGE	15	15	ppt

Dr. Devender Singh Meena

Dr Devender Singh Meena

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Devender Singh Meena	B.Sc. (H) Botany II	Plant Systematics	Even Semester	None	January	Unit 1	25	25	ppt
Dr Devender Singh Meena	B.Sc. (H) Botany II	Plant Systematics	Even Semester	None	February	Unit 3	20	20	ppt
Dr Devender Singh Meena	B.Sc. (H) Botany II	Plant Systematics	Even Semester	None	March	Unit 5	25	25	ppt
Dr Devender Singh Meena	B.Sc. (H) Botany II	Plant Systematics	Even Semester	None	April	Unit 6	25	25	ppt
Dr Devender Singh Meena	B.Sc. (H) Botany II	Plant Systematics	Even Semester	None	May	Unit 7	05	05	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Intellectual Property Rights	Even Semester	ALL	January	Unit 1, 2	20	20	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Intellectual Property Rights	Even Semester	ALL	February	Unit 3, 4	20	20	Audio- Video, ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Intellectual Property Rights	Even Semester	ALL	March	Unit 5, 6	25	25	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Intellectual Property Rights	Even Semester	ALL	April	Unit 7, 8	25	25	ppt
Dr Devender Singh Meena	B.Sc. (P) Life Science VI	Intellectual Property Rights	Even Semester	ALL	May	Unit 9, 10	10	10	ppt

Dr. Devender Singh Meena
(Dr. Devender Singh Meena)

Dr Nupur Mondal

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Complete d %	ICT Tools used
Dr Nupur Mondal	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	None	March	Unit 3	40%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	None	April	Unit 5	40%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (H) Botany VI	Plant Metabolism	Even Semester	None	May	Unit 4	20%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	March	Unit 3	40%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	April	Unit 4	40%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	May	Portion of Unit 5 & 6	20%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semester	B	March	Unit 1	40%	100%	Laptop-PPT, Projectors, Videos
Dr Nupur Mondal	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semester	B	April	Unit 3	40%	100%	Laptop-PPT, Projectors, Videos

Dr Nupur Mondal

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Complete d %	ICT Tools used
Dr Nupur Mondal	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semester	B	May	Unit 7	20%	100%	Laptop- PPT, Projectors, Videos

Nupur Mondal

Dr Deepshikha Chatterjee

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science VI	Analytical Techniques in Plant Science	Even Semes	B	April	5	16.7	100	Board,ppt
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science VI	Analytical Techniques in Plant Science	Even Semes	B	May	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semes	A	January	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semes	A	February	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semes	A	March	1,3	12.5,12.5	100,75	Board
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semes	A	April	3,7	12.5,12.5	25,95	Board
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science II	Genetics and Molecular Biology	Even Semes	A	May	7	12.5	5	NA

Dr Deepshikha Chatterjee

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Units/ Topics	Total Course % (Planned)	Course Completed %	ICT Tools used
Dr Deepshikha Chatterjee	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	January	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	February	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	March	1,3	16.7, 16.7	100, 100	Board, ppt
Dr Deepshikha Chatterjee	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	April	4,5	16.7, 10	100, 90	Board, ppt
Dr Deepshikha Chatterjee	B.Sc. (H) Botany VI	Industrial and Environmental Microbiology	Even Semester	None	May	5	10	10	Board
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science VI	Analytical Techniques in Plant Science	Even Semester	B	January	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science VI	Analytical Techniques in Plant Science	Even Semester	B	February	NA	NA	NA	NA
Dr Deepshikha Chatterjee	B.Sc. (P) Life Science VI	Analytical Techniques in Plant Science	Even Semester	B	March	4	16.7	100	Board, ppt

Dr Deepshikha Chatterjee

Teaching Plan for Academic Year 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Sem	Month	Topic	Course Completed	Any Remarks
Dr. Anil K Aggarwal	B.Sc Physical Science	Conductance Electrochemistry and Chemical Kinetics DSE6	VI	January	UNIT-3 The concept of reaction rates, effect of temperature, pressure, catalyst and other factors on reaction rates. Order and molecularity of a reaction, integrated rate equations for zero, first and second order reactions (derivation not required), half-life of a reaction, Concept of activation energy and its calculation from Arrhenius equation. Catalysis	30%	-
				February	(UNIT-2) Concept of reversible and irreversible electrochemical cells, Standard hydrogen electrode, standard electrode potential, concept of EMF of a cell, measurement of EMF of a cell, Nernst equation and its importance, types of electrodes (Reference and inert electrodes), electrochemical series.	20%	
				March	(UNIT-2) Thermodynamics of a reversible cell, calculation of thermodynamic properties: G, H and S from EMF data. Calculation of equilibrium constant from EMF data. pH determination using glass electrode, Potentiometric titrations-qualitative treatment (acid-base and oxidation-reduction only).	20%	

	April	(UNIT-1) Conductivity, equivalent and molar conductivity and their variation with dilution for weak and strong electrolytes, Kohlrausch Law of independent migration of ions, Ionic velocity, mobility and their determination, transference number and its relation to ionic mobility. Conductometric titrations (only acid-base).	25%	
	MAY	Revision, Test and Previous Year Question Papers	5%	

(Academic Year 2023-24) Teaching plan for the Academic session (Jan - May 2024)

Faculty Name	Course Name	Paper Name	Semester	Section	Month	Topic	Total Course %	Course complete %	ICT Tools used	Any remarks
DR. P. K. Sahu	B.Sc(H) Chemistry	Electrochem (Physical Chemistry) (2172012403)	(IV)	(N/A)	January	UNIT I Electrochemical Cell upto Application of emf measurements	12%		WhatsApp & Google Classroom for sharing notes	
					February	Conc'n Cells & Application of emf measurements	28%		"	
					March	Chemical kinetics upto chain reaction	28%		"	Assignment
					April & May	Collision Theory & Catalysis Reaction Energy Diagrams	32% 06% extra		"	Assignment & Extra test

Dr. P. K. Sahu

Teaching Plan for Academic year 2023-24 (Even Semester):

Faculty Name	Course Name	Paper Name	Semester	Section	Month	Topic	Total Course %	Course Completed %	ICT Tools	Any Remarks
Dr. Neena Khanna (50 % syllabus covered by me (Shared with Dr Yogesh Kumar))	B.Sc. (H) Chemistry	Spectroscopy and applied organic chemistry	VI	---	January	Dyes	10	10	Chalk and blackboard	Assignment taken
					February	Dyes	10	10	Chalk and Blackboard	Test was taken
					March	Dyes	10	10	Chalk and Blackboard	
					April	Pharmaceutical compounds	10	10	Chalk and Blackboard	
					May	Pharmaceutical compounds	10	10	Chalk and Blackboard	

Teaching Plan for the Academic Year: 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Semester	Section	Month	Topic/Unit	Total Course (%)	ICT Tools used	Remarks
Prof. Nand Gopal Giri	B.Sc. (Life Science)	Organometallics... IR, UV spectroscopy	VI	B	January	Polycyclic aromatic hydrocarbons	12.5 %	Offline mode	Topic explained and notes shared
					February	Reactive methylene compounds	12.5 %	Offline mode	Topic explained and notes shared
					March	Heterocyclic compounds	12.5 %	Offline mode	Topic explained and notes shared
					April	IR & UV spectroscopy	12.5 %	Offline mode	Topic explained and notes shared

Prof. (Dr.) Nand Gopal Giri

Teaching Plan for The Academic Year: 2023-2024 (Even Semester)										
Faculty Name	Course Name	Paper Name	Semester	Section	Month (s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Dr. Vandana Katoch	B.Sc	Thermodynamics and its applications	II	None	January	Basics of Chemical Thermodynamics	20	20	Class room Teaching	-
	(H) Chemistry				February	First and Second Law of Thermodynamics	35	35	Class room Teaching	-
					March	Third Law of Thermodynamics and Thermochemistry	20	20	Class room Teaching	-
					April	Systems of Variable composition	25	25	Class room Teaching	

					May	Test and powerpoi nt presentati on			Test and powerp oint presenta tion	Test and powerpoin t presentati on

VANDANA KATOCH

Teaching Plan for the Academic Year: 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Sem.	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used
Dr. Sunil Yadav	BSc. (H) Chemistry	Chemistry of s- and p-Block Elements (DSC-4: Inorganic Chemistry -II)	II	None	January	UNIT – I: General Principles of Metallurgy, UNIT – II: Chemistry of s- Block Elements General characteristics: melting point, flame colouration, reducing nature, diagonal relationships and anomalous behavior of first member of each group. Reactions of alkali and alkaline earth metals with oxygen, hydrogen, nitrogen and water.	25	25	Google Classroom
					February	Common features such as ease of formation, thermal stability, energetics of dissolution, and solubility of the following alkali and alkaline earth metal compounds: hydrides, oxides, peroxides, superoxides, carbonates, nitrates, sulphates. Complex formation tendency of s-block elements; structure of the following complexes: crown ethers and cryptates of Group I; basic beryllium acetate, beryllium nitrate, EDTA complexes of calcium	25	25	Google Classroom

						and magnesium. Solutions of alkali metals in liquid ammonia and their properties			
					March	UNIT – III: Chemistry of <i>p</i> -Block Elements Electronic configuration, atomic and ionic size, metallic/non-metallic character, melting point, ionization enthalpy, electron gain enthalpy, electronegativity, Catenation, Allotropy of C, P, S; inert pair effect, diagonal relationship between B and Si and anomalous behaviour of first member of each group.	25	25	Google Classroom
					April	UNIT – IV: Compounds of <i>p</i> -Block Elements Acidic/basic nature, stability, ionic/covalent nature, oxidation/reduction, hydrolysis, action of heat on the following: Hydrides of Group 13 (only diborane), Group 14, Group 15 (EH ₃ where E = N, P, As, Sb, Bi), Group 16 and Group 17. Oxoacids of phosphorus, sulphur and chlorine	22	22	Google Classroom
					May	Interhalogen and pseudohalogen compound Clathrate compounds of noble gases, xenon fluorides (MO treatment of XeF ₂) and	03	03	Google Classroom

						discussion of previous years papers			
Dr. Sunil Yadav	BSc. (H) Chemistry	Coordination Chemistry and Reaction Mechanism (DSC-10: Inorganic Chemistry -IV)	IV	None	January	Werner's Coordination theory, simple problems based on this theory IUPAC nomenclature of coordination compounds, isomerism in coordination compounds (coordination numbers 4 and 6)	12	12	Google Classroom
					February	Valence bond theory and its application to complexes of coordination numbers 4 and 6.	12	12	Google Classroom
					March	Brief discussion of thermodynamic and kinetic stability, Factors affecting stability of complexes, such as chelate effect, macrocyclic effect, resonance effect etc., trends in step wise formation constant, interpretation of lability and inertness based on VBT and CFT.	12	12	Google Classroom
					April	Introduction to inorganic reaction mechanisms, concept of reaction pathways, transition state, intermediate and activated complex. Substitution reactions in square planar complexes	12	12	Google Classroom
					May	Factors affecting the rate of Substitution reactions in square planar complexes-	05	05	Google Classroom

						such as charge effect, solvent effect and Trans- effect (Theories of trans-effect) and discussion of previous years papers			
Dr. Sunil Yadav	BSc. (H) Chemistry	Organometallic Chemistry & Bio-inorganic Chemistry, INORGANIC CHEMISTRY - IV	VI	None	March	Unit 1: Theoretical Principles in Qualitative Analysis (H ₂ S Scheme)			Google Classroom
					April	Unit 3: Bioinorganic Chemistry Metal ions present in biological systems, classification of elements according to their action in biological system. Geochemical effect on the distribution of metals. Sodium / K-pump, carbonic anhydrase and carboxypeptidase. Excess and deficiency of some trace metals. Toxicity of metal ions (Hg, Pb, Cd and As), reasons for toxicity, Use of chelating agents in medicine, Cisplatin as an anti-cancer drug.			Google Classroom
					May	Iron and its application in bio-systems, Haemoglobin, Myoglobin; Storage and transfer of iron. and discussion of previous years papers			Google Classroom
Dr. Sunil Yadav	BSc. (P) Life Sciences	Organometallics, Bioinorganic Chemistry, Polynuclear	VI	A	January	Unit 1: Chemistry of 3d metals: General discussion of 3d metals. Oxidation states displayed by Cr, Fe,	12		Google Classroom

		Hydrocarbons and UV, IR Spectroscopy				Co, Ni and Cu. A study of the following compounds (including preparation and important properties): $K_2Cr_2O_7$, $KMnO_4$, $K_4[Fe(CN)_6]$ Unit 2: Organometallic Compounds Definition and classification with appropriate examples based on nature of metal-carbon bond (ionic, s, p and multicentre bonds).			
					February	Structure and bonding of methyl lithium and Zeise's salt. Structure and physical properties of ferrocene. 18-electron rule as applied to carbonyls. Preparation, structure, bonding and properties of mononuclear and polynuclear carbonyls of 3d metals. π -acceptor behavior of carbon monoxide (MO diagram of CO to be discussed),	12	12	Google Classroom
					March	Synergic effect and use of IR data to explain extent of back bonding. Unit 3: Bio-Inorganic Chemistry; A brief introduction to bio-inorganic chemistry	12	12	Google Classroom
					April	Role of metal ions present in biological systems with special reference to Na^+ , K^+	12	12	Google Classroom

						and Mg^{2+} ions: Na/K pump; Role of Mg^{2+} ions in energy production and chlorophyll. Brief introduction to oxygen transport and storage (haemoglobin - myoglobin system).			
					May	Brief introduction about toxicity of metal ions (Hg^{2+} and Cd^{2+}) and discussion of previous years papers	02	02	Google Classroom
Dr. Sunil Yadav	BSc. (P) Life Sciences	Organometallics, Bioinorganic Chemistry, Polynuclear Hydrocarbons and UV, IR Spectroscopy	VI	B	January	General discussion of 3d metals. Oxidation states displayed by Cr, Fe, Co, Ni and Cu.	06	06	Google Classroom
					February	$\text{K}_2\text{Cr}_2\text{O}_7$, KMnO_4 , $\text{K}_4[\text{Fe}(\text{CN})_6]$	06	06	Google Classroom
					March	A brief introduction to bio-inorganic chemistry. Role of metal ions present in biological systems with special reference to Na^+ , K^+ and Mg^{2+} ions: Na/K pump; Role of Mg^{2+} ions in energy production and chlorophyll.	06	06	Google Classroom
					April	Brief introduction to oxygen transport and storage (haemoglobin - myoglobin system). Brief introduction about toxicity of metal ions (Hg^{2+} and Cd^{2+}).	07	07	Google Classroom
					May	Revision and discussion of previous years papers			Google Classroom

Sunil

Teaching Plan for Academic year 2023-24 (Even Semester):

Faculty Name	Course Name	Paper Name	Semester	Section	Month	Topic	Total Course %	Course Completed %	ICT tools Used	Any Remarks
Dr. Priyanka Kumari	B.Sc. (H) Chemistry	Analytical Methods in Chemical Analysis	VI	---	January	Error, Accuracy, Gaussian Distribution	10	10	Google Classroom for sharing notes	----
					February	Mean and standard Deviation and Confidence limits	10	10	Google Classroom for sharing notes	
					March	Solvent Extaction	15	15	Google Classroom for sharing notes	
					April	Chromatography	10	10	Google Classroom for sharing notes	Test and Power point presentation
					May	Discussion of Previous Papers	5	5	Google Classroom for sharing notes	Test and Power point presentation
	Life Science	Atomic Structure	II	A	January	Atomic and ionic Radii,			Google Classroom	

		and Chemical Bonding				Ionization energy			for sharing notes	
					February	Electron gain enthalpy			Google Classroom for sharing notes	
					March	Schrodinger equation, Probability distribution Curves			Google Classroom for sharing notes	
					April	Pauli Principle, Hund rule, Spin multiplicity, Aufbau Rule			Google Classroom for sharing notes	Test and Power point presentation
					May	Discussion of Previous Papers			Google Classroom for sharing notes	Test and Power point presentation
	Life Science	Atomic Structure and Chemical Bonding	II	B	January	Atomic and ionic Radii, Ionization energy			Google Classroom for sharing notes	
					February	Electron gain enthalpy			Google Classroom for	

									sharing notes	
					March	Schrodinger equation, Probability distribution Curves			Google Classroom for sharing notes	
					April	Pauli Principle, Hund rule, Spin multiplicity, Aufbau Rule			Google Classroom for sharing notes	Test and Power point presentation
					May				Google Classroom for sharing notes	Test and Power point presentation

Teaching Plan for The Academic Year: 2023-2024 (Even Semester)										
Faculty Name	Course Name	Paper Name	Sem.	Section	Month (s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Dr. Yogesh Kumar 50 % syllabus covered by me (Shared with Dr Neena Khanna)	B.Sc (H) Chemistry	ORGANIC CHEMISTRY - V	VI	None	February	General principles Introduction to absorption and emission spectroscopy. And UV Spectroscopy	10	10	Google Classroom for sharing notes	-
					March	IR and NMR Spectroscopy	20	20	Google Classroom for sharing notes	-
					April	NMR Spectroscopy and its application and Dyes	15	15	Google Classroom for sharing notes	-
					May	Discussion of previous year Papers	5	5	Google Classroom for sharing notes	Test and powerpoint presentations were taken

Dr. Yogesh Kumar	B.Sc (H) Chemistry (DSE)	Reactions, Reagents and Chemical Process	IV	None	February	UNIT – 1: Name Reactions	15	15	Google classroom for sharing notes	
					March	UNIT – 1 & 2: Name Reactions & Reducing Reagents	35	35	Google classroom for sharing notes	
					April	UNIT – 2 & 3: Reducing Reagents & Oxidising Agent	35	35	Google classroom for sharing notes	
					May	UNIT – 4: Process Chemistry	15	15	Google classroom for sharing notes	Test and powerpoint presentations were taken
Dr. Yogesh Kumar 50 % syllabus covered by me (Shared with Mr Dipesh Singh)	B.Sc (P) Life Sciences (DSE)	Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles DSC-10: Chemistry-04	IV	None	February	Introducti on of Amines	10	10	Google classroom for sharing notes	
					March	Amines Preparatio n and its reactions	20	20	Google classroom for sharing notes	
					April	Electrophilic substitutio n reactions and Diazoni u m Salt	15	15	Google classroom for sharing notes	

					May	Discussio n of previous year Papers	5	5	Google classroom for sharing notes	Test and powerpoi nt presentati ons were taken
--	--	--	--	--	-----	---	---	---	--	---

P.esh Kumar

Teaching Plan for The Academic Year: 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Semester	Section	Month (s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools used	Any Remarks
Mr. Deepesh Singh	B.Sc. (P) Life Science	DSC-Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	VI	A	January	Polynuclear hydrocarbon-Naphthalene, Anthracene Heterocycle compounds-Pyrrole, Furan	25	25	Google Classroom for sharing notes	
					February	Heterocycle compounds-Thiophene, Pyridine Active Methylene compounds	20	20		
					March	Reactions of Ethyl acetoacetate. Introduction to spectroscopy-UV visible spectroscopy	25	25		
					April	Application of UV spectroscopy, IR spectroscopy and applications	25	30		Test and Assignments were taken
					May	Discussion of previous year question papers				
	B.Sc. (P) Physical Science	DSC-Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	VI	A	January	Polynuclear hydrocarbon-Naphthalene, Anthracene Heterocycle compounds-Pyrrole, Furan	25	25	Google Classroom for sharing notes	
					February	Heterocycle compounds-Thiophene, Pyridine Active Methylene compounds	20	20		
					March	Reactions of Ethyl acetoacetate. Introduction to spectroscopy-UV visible spectroscopy	25	25		
					April	Application of UV spectroscopy, IR spectroscopy	25	25		Test and Assignments were taken
					May	Application of IR ,spectroscopy Discussion of previous year question papers	5	5		

Deepesh Singh

	B.Sc. (P) Life Science	DSC- Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles	IV	B	January	Preparation and reactions of carboxylic acids	15	15	Google Classroom for sharing notes	
					February	Carboxylic acid derivatives preparations	10	10		
					march	Reactions of carboxylic acid derivatives ,active methylene compounds	20	20		
					April	Heterocyclic compounds- pyrrole, furan, thiophene, pyridine	15	15		Test and Assignments were taken
					Mat	Discussion of previous year question papers				

Deepak Singh

Teaching Plan for the Academic Year: 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Semester	Section	Months	Topic/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Dr Seema	B.Sc.(P) Life Science	Chemical Bonding and Elements in Biological System	II	A+B	February	Born-Haber cycle and its applications, polarizing power and polarizability, Fajan's rules, ionic character in covalent compounds	15	15	Classroom Teaching and whatsapp group for sharing of notes	
					March	Bond moment, dipole moment and percentage ionic character. Covalent Bonding: Valence Bond Approach, Hybridization and VSEPR Theory with suitable examples, Concept of resonance and resonating structures in various inorganic and organic compounds, Molecular Orbital Approach: Rules for the LCAO method,	40	40	Classroom Teaching and whatsapp group for sharing of notes	
					April	Bonding, nonbonding and antibonding MOs and their characteristics for s-s, s-p and p-p combinations of atomic orbitals, MO treatment of homonuclear diatomic molecules of 1st and 2nd periods and heteronuclear diatomic molecules such as CO, NO and NO ⁺ . Brief introduction to Metallic Bonding, Hydrogen Bonding, van der Waals forces	40	40	Classroom Teaching and whatsapp group for sharing of notes	Assignment was given and discussed .
					May	Discussion of previous years exam questions	5	5	Classroom Teaching and whatsapp group for sharing of notes	
	B.Sc.(H) Chemistry	DSE Analytical Methods in Chemistry	VI	none	February	Unit 2: Optical methods of analysis Origin of spectra, interaction of radiation with matter, fundamental laws of spectroscopy and rules	15	15	Classroom Teaching and whatsapp group for sharing of notes	
					March	UV. Visible Spectrometry: Basic principles of instrumentation (choice of source, monochromator and detector) for single and double beam instrument: Transmittance. Absorbance and Beer-Lambert law Basic principles of quantitative analysis: estimation of metal ions from aqueous solution,	40	40	Classroom Teaching and power point presentations whatsapp group for sharing of notes	

						geometrical isomers, keto-enol tautomers.				
					April	Flame Atomic Absorption and Emission Spectrometry: Basic principles of instrumentation (choice of source, monochromator, detector, choice of flame and burner designs). Techniques of atomization and sample introduction; Method of background correction, sources, of chemical interferences and their method of removal.	40	40	Classroom Teaching and power point presentations, whatsapp group for sharing of notes	Test was taken
					May	Techniques for the quantitative estimation of trace level of metal ions from water. Discussion of previous year question papers	5	5	Classroom Teaching and whatsapp group for sharing of notes	Discussed class test and Previous year question Papers
B.Sc.+ B.A. (Hons and prog courses)	VAC Science and Society	II	None	February		contributions of Indian scientists since ancient times and the contributions of women in science. Philosophy of science, the scientific method, importance of observation, questions and experimental design, rational thinking, myths vs. Facts	20	20	Classroom Teaching and whatsapp group for sharing of notes	
				March		Water harvesting structures and Practices; Construction, architecture and design - use of natural environment-friendly designs and materials; Agriculture including domestication of plants and animals. Public Health: Nutrition, Hygiene, Physical and Mental Health,	40	40	Classroom Teaching and whatsapp group for sharing of notes	
				April		Vaccines and Antibiotics, Anti microbial resistance , Food Security: Green Revolution, White Revolution; IT Revolution, E-Governance; Clean Energy, Renewable Energy; Space Science and Exploration; Evolution, Ecology and Environment	40	40	Classroom Teaching and whatsapp group for sharing of notes	Test and Assignments were taken and discussed

	B.Sc.(H) Chemistry	Core paper: Organometalli cchemistry and bioinorganic chemistry	VI	None	March	Metal ions present in biological systems, Classification of elements according to their actions in biological systems, Geochemical effects on the distribution of elements.sodium/ potassium pump, carbonic anhydrase,	40	40	Classroom Teaching and whatsapp group for sharing of notes	
					April	Carboxypeptidase, Iron and its applications in biological systems, Hb, Mb, storage and transfer of iron Excess and deficiency of some trace metals, toxicity of metal ions (Hg, Pb, Cd, and As), reasons for toxicity	40	40	Classroom Teaching and whatsapp group for sharing of notes	Test was taken
					May	Use of chelating agents in medicines, Cisplatin as an anticancer drug Discussion of previous year question papers	20	20	Classroom Teaching and whatsapp group for sharing of notes	Discussed class test and Previous year papers

Teaching Plan for The Academic Year: 2023-2024 (Even Semester)										
Faculty Name	Course Name	Paper Name	Semester	Section	Month (s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Dr. Richa Arora	B.Sc (H) Chemistry	Applications of Computers in Chemistry	VI	None	January	Basics of computer , number system, memory, languages	20	20	Google Classroom for sharing notes	-
					February	Introduction of BASIC language , its syntax, commands, programs related to matrices	20	20	Google Classroom for sharing notes	-
					March	Numerical methods for finding roots of an equation, integration, best fit curve	30	30	Google Classroom for sharing notes	-
					April	Graphics, string functions	25	25	Google Classroom for sharing notes	Test and powerpoint presentations were taken
					May	Discussion of previous year papers	5	5	Google Classroom for sharing notes	Test and powerpoint presentations were taken

RA

Teaching Plan for Academic Year 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Sem	Month	Topic	Course Completed	Any Remarks
Dr.Rangnath Ravi	B.Sc Physical Science and Life Science	IT Skills for Chemists (SEC)	VI	January	(UNIT -1) Fundamentals, mathematical functions, polynomial expressions, logarithms, the exponential function, units of a measurement, interconversion of units, constants and variables, equation of a straight line, plotting graphs. Uncertainty in experimental techniques: Displaying uncertainties, measurements in chemistry, decimal places, significant figures, combining quantities. Uncertainty in measurement: types of uncertainties, combining uncertainties. Statistical treatment. Mean, standard deviation, relative error. Data reduction and the propagation of errors. Graphical and numerical data reduction. Numerical curve fitting: the method of least squares (regression). Algebraic operations on real scalar variables. Roots of quadratic equations analytically and iteratively. Numerical methods of finding roots).	25%	-
				February	(UNIT-1) Differential calculus: The tangent line and the derivative of a function, numerical differentiation (e.g., change in pressure for small change in volume of a	20%	

		<p>van der Waals gas, potentiometric titrations).</p> <p>Numerical integration (Trapezoidal and Simpson's rule, e.g. entropy/enthalpy change from heat capacity data).</p> <p>(UNIT-2)</p> <p>Introductory writing activities: Introduction to word processor and structure drawing (ChemSketch) software. Incorporating chemical structures, chemical equations, expressions from chemistry (e.g. Maxwell-Boltzmann distribution law, Bragg's law, van der Waals equation, etc.) into word processing documents.</p>		
	March	<p>(UNIT-3)</p> <p>Handling numeric data: Spreadsheet software (Excel/ LibreOffice Calc), creating a spreadsheet, entering and formatting information, basic functions and formulae, creating charts, tables and graphs</p> <p>Incorporating tables and graphs into word processing documents. Simple calculations, plotting graphs using a spreadsheet</p> <p>(Planck's distribution law, radial distribution curves for hydrogenic orbitals, gas kinetic theory- Maxwell-Boltzmann distribution curves as function of temperature and molecular weight), spectral data, pressure-volume curves of van der Waals gas (van der Waals isotherms), data from phase equilibria studies.</p>	20%	

		Graphical solution of equations		
	April	(UNIT-4) Numeric modelling: Simulation of pH metric titration curves. Excel functions LINEST and Least Squares. Numerical curve fitting, linear regression (rate constants from concentration- time data, molar extinction coefficients from absorbance data), numerical differentiation (e.g. handling data from potentiometric and pH metric titrations, pKa of weak acid), integration (e.g. entropy/enthalpy change from heat capacity data)	20%	
	MAY	(UNIT-5) Statistical analysis: Gaussian distribution and Errors in measurements and their effect on data sets. Descriptive statistics using Excel. Statistical significance testing: The t test. The F test. Presentation graphics. Previous Year Question Papers	15%	

Rangnath Rai

Teaching Plan for the Academic Year: 2023-2024 (Even Semester)

Faculty Name	Course Name	Paper Name	Sem	Sec	Months	Topic/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Dr Reeta	B.Sc. (Life Science)	DSC: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles	IV	A	February	Unit : Carboxylic Acids and their Derivatives (aliphatic and aromatic)	25	25	Class room Teaching	
					March	Unit : Carboxylic Acids and their Derivatives (aliphatic and aromatic), Unit : Amines (aliphatic & aromatic) and Diazonium Salts	35	35	Class room Teaching	
					April	Unit : Heterocyclic Compounds	35	35	Class room Teaching	Test and Assignments were taken
					May	Advanced Topics and Review : Review all the syllabus previous years question papers	5	5	Class room Teaching	Discussed class test, Assignment and Previous year papers
	B.Sc.(H)	DSC: Carbohydrates, Lipids and Heterocyclic Compounds	IV	None	February	Unit : Carbohydrates & Lipids	25	25	Class room Teaching	
					March	Unit : Carbohydrates & Lipids Unit : Heterocyclic Compounds	35	35	Class room Teaching	
					April	Heterocyclic Compounds	35	35	Class room Teaching	Test and Assignments were taken
					May	Advanced Topics and Review :	5	5	Class room	Discussed class

						Review all the syllabus previous years question papers			Teaching	test, Assignment and Previous year papers
		VAC: Science and Society	IV	A	February	Unit : Science and Technology- from Ancient to Modern Times	25	25	Class room Teaching	
					March	Unit : Science and Technology- from Ancient to Modern Times Unit : Scientific Principles, and Concepts in Daily Life	35	35	Class room Teaching	
					April	Unit : Scientific Principles, and Concepts in Daily Life	35	35	Class room Teaching	Test and Assignments were taken
					May	Advanced Topics and Review : Review all the syllabus previous years question papers	5	5	Class room Teaching	Discussed class test, Assignment and Previous year papers

Teaching plan for the academic year: 2023-2024(Even semester)

Faculty Name	Course Name	Paper Name	semester	section	Months	Topic/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks
Ms. Tamanna	B.Sc.(P) Life Science	Organometallic Chemistry, Bioinorganic Chemistry, Polyhydrocarbons & UV-IR Spectroscopy	VI	B	February	Definition and classification of organometallic compounds based on metal-carbon bonds	25	25	Classroom Teaching	
					March	Structure and bonding of methyl lithium, Zeise's salt, physical properties of ferrocene, 18-electron rule	35	35	Classroom Teaching	
					April	Preparation, structure, bonding of mononuclear and polynuclear carbonyls, π -acceptor behavior of CO MO diagram of CO, synergetic effect, use of IR data for back bonding,	35	35	Classroom Teaching	Assignments were given and discussed it.
					May	Review of previous years exam questions	5	5	Classroom Teaching	
	B.Sc.(P) Life Science	DSE Biomolecules-I	IV	A+B	February	Unit 1: Chemistry of Carbohydrates Classification of carbohydrates, reducing and non-reducing sugars, biological functions, general properties, reactions of glucose and fructose Open chain structure, epimers, mutarotation, anomers, reactions of monosaccharides, determination of glucose configuration (Fischer proof), cyclic structure of glucose and fructose	25	25	Classroom Teaching	
					March	cyclic structure of glucose and fructose Unit 2: Nucleosides, Nucleotides, and Nucleic Acids Components and structure of nucleic acids, Watson-Crick model of DNA	30	30	Classroom Teaching	



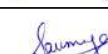


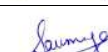

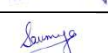


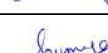
					April	RNA types, genetic code, biological roles of DNA/RNA Unit 3: Lipids Introduction to oils and fats, saponification value, acid value, classification of lipids	30	30	Classroom Teaching	Test and Assignments were taken
					May	Biological importance, lipid membrane, biochemical functions of steroid hormones	15	15	Classroom Teaching	Discussed class test, Assignment and Previous year papers
B.Sc.(H)	GE Coordination And Organometallic Compounds	IV	None	February	Unit : Organometallic Compounds Definition, classification, nature of metal-carbon bonds, structure and properties of ferrocene, 18-electron rule, π -acceptor behavior of CO, IR data for back bonding	35	35	Classroom Teaching		
				March	Unit : Coordination Chemistry Types of ligands, denticity, chelate concept, IUPAC nomenclature of coordination compounds, monodentate and bidentate ligands	25	25	Classroom Teaching		
				April	Unit : Bonding in Coordination Compounds Valence Bond Theory (VBT), Crystal Field Theory (CFT), spectrochemical series, Jahn-Teller distortion, square planar coordination	30	30	Classroom Teaching	Test and Assignments were taken	
				May	Advanced Topics and Review Review and reinforce key concepts, applications of VBT and CFT, end-of-course assessment and presentations	10	10	Classroom Teaching	Discussed class test, Assignment and Previous year papers	

	B.Sc.(H)	GE Chemical Kinetics And Photochemistry	II	None	February	Introduction to Chemical Kinetics Concept of reaction rates, effect of temperature, pressure, and catalysts Order and molecularity of reactions	25	25	Classroom Teaching	
					March	Derivation of rate equations for zero, first, and second order reactions; half-life of a reaction	35	35	Classroom Teaching	
					April	Kinetics of Complex Reactions Opposing, parallel, and consecutive reactions; integrated rate expressions for complex reactions Activation energy and Arrhenius equation; Theories of reaction rates: Collision theory and activated complex theory	35	35	Classroom Teaching	Test and Assignments were taken
					May	Review of previous year	5	5	Classroom Teaching	Discussed class test, Assignment and Previous year papers

Department of Commerce											
Faculty Name : Ms.Sonika Sharma											
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Saved	Sign
SEC	Digital Marketing	2	A	March	UNIT-2 Content and Email Marketing	20%	20%	Use of Canva & Mailchimp			Sonika
	Digital Marketing	2	A	April	UNIT-3 Social Media Marketing and Display marketing	40%	40%	Google AdWords			Sonika
	Digital Marketing	2	A	May	UNIT- 4 Search Engine Marketing	20%	20%	Search engines, MS Office			Sonika
GE-Commerce	Financial Management for Beginners	II	B	March	Unit-3 Cost of Capital	15%	20%				Sonika
	Financial Management for Beginners	II	B	April	Unit-3 Capital structure	10%	20%				Sonika
	Financial Management for Beginners	II	B	May	Unit-5 Valuation of securities	15%	15%				Sonika
VAC	Emotional intelligence	4	D	March	UNIT -2 Personal Competence	20%	20%	Power point, Google Slides			Sonika
	Emotional intelligence	4	D	April	UNIT- 3 Social Competence	30%	30%	Power point, Google Slides			Sonika
	Emotional intelligence	4	D	May	UNIT-4 Emotional intelligence: Measurement and Development	30%	30%	Power point, Google Slides			Sonika
B.COM (P)	Entrepreneurship and New Venture Planning	IV	A	March	UNIT 3 - BUSINESS PLAN	20	20				Sonika
	Entrepreneurship and New Venture Planning		A	April	UNIT 4 - MOBILIZING RESOURCES	20	20				Sonika
	Entrepreneurship and New Venture Planning		A	May	UNIT 5 - MANAGERIAL ASPECTS OF BUSINESS AND GOVERNMENT INITIATIVES	20	20				Sonika

Department of Commerce

Faculty Name : Dr. Saumya Singh

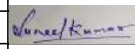

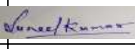
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B. Com. (Hons.)	Company law	2	B	March	Unit 3- Share Capital	20%	30%	-	-	
				April	Unit 4- Management and Meetings	20%	20%	-	-	
				May	Unit 5- Dividends, Audit and winding up	20%	20%	-	-	
B. Com. (Prog.)	Comapny law	2	B	March	Unit 3 Share Capital	20%	20%	-	-	
				April	Unit 4 Management and Meetings	20%	20%	-	-	
				May	Unit 5- Management and Meetings	20%	20%	-	-	
GE (mixed course students)	Finanacial Management for beginners	2	-	March-April	Capital Budgeting	25%	25%	-	-	
				April-May	Dividend Decision	25%	25%	-	-	
SEC Digital Marketing)	Digital Marketing	2		March	Unit 2-Content and Email Marketing	25%	25%			
				April	Unit 3- Social media marketing and display marketing	25%	25%			
				May	Unit 4-Search Engine Marketing	25%	25%			

Department of Commerce

Faculty Name: Ms. Yogita Rani Negi

Sr. No.	Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course(%)	Course Completed (%)	ICT Tools Used	Any Remakrs	
1	B.Com (Hons.)	DSEC:Sustainability Marketin	IV	N.A	March 2024	Unit-1 and Unit-2	20%	20%			
		UPC (2413082007)				Sustainability concept, role importance and SDG Goals					
						Genesis and Pillars of Sustainability			Google Classrooms		
						Sustainability and Ethical Decision making and Marketing Environment in Sustainability			Kahoot		
						Designing the marketing mix in Sustainability (stared)			Power BI		
					April 2024	Unit-2and unit-3	35%	35%	ExamSoft		
						Designing the marketing mix in Sustainability, Dimensions,Holistic Approach Sustainability			Use of Canva & Mailchimp		
						Creating Value through Sustainability,Motives of Adapting Sustainable Consumer Behaviour			Power point,Google Slides		
					May 2024	Unit-3,Unit4 and Unit-5	45%	45%	Search engines, MS Office		
						Motives of Adapting Sustainable Consumer Behaviour in detail, Unsustainable Lifestyle			LMS:		
						Dimensions of sustainable consumer behaviour, Beliefs, Social Norms and Values.					
						Developing and Reinforcing Behaviour through 3 R's- Recycle, Refuse and Reduce					
						Sustainability Legal Framework and its implications etc.					
						Difference between Sustainable and Sustainability Marketing					
						Leading cases and Developments, Case Studies and Documentary preparation with Revision					
2	B.Sc (H) Maths	GE 4.5 Fundaments of International Business			March 2024	Unit-I					
	B.A (H) Business Economics	UPC (2414002009)	IV			International Business and Globalisation its impact and significance. Domestic Business and	30%	30%	Google Docs		
	B.A(H) Economics					Internationalisation stages. Modes of entry into Internationl Business etc.			Google Sheets		
	B.A(H) English				April 2024	Unit-IIand Unit-III			LMS		
						Role of Political Legal system in International Business. Environment of International Business	35 %	35 %	Examsoft		
						Cultural Environment of International Business.Theories of International Trade.			Use of Canva & Mailchimp		
						Absolute, Comparative and Factor proportions theory etc.			Power point,Google Slides		
					May 2024	Unit-III,Unit-IV and Unit-V	35%	35%	Search engines, MS Office		
						Forms of International Regional Economic Integration expresing efforts among countries in Europe.			Power BI		
						World Bank and IMF,SAARC,WTO, USMCA,EU,Types of FDI and its Characteristics.					
						Characteristics of IMF and WTO					
						Interational finance and Contemporay Issues, Greenfield Investment and FDI					
						Merger and Acquisition, Strategic alliances (with purpose) and Exchange Rate System.					
3	B.Sc(Prog.) Life Sciences	SEC Digital Marketing	II		March 2024	Unit-I			Power point,Google Slides		
	B.A(Prog.)	UPC (2926000002)				Traditional Marketing V/S Digital Marketing	15%	15%	LMS		
						Challenges and Opportunities for DigitalMarketers			Kahoot		
						Digital Marketing Landscape etc.			Canvas		
						Practical: Digital Business Idea Generation and pitching using Digital modes.			Harvard Business Review Case Study Method		
					April2024	Unit-II	45%	45%	Power BI		
						Digital Marketing Mix			Examsoft		
						Practical:Digital Advertising making and Defence of documentary prepared (Using CANVA& AI)			GenieAi		
						Levels and Strategies in Digital Marketing Environment etc.			Google Docs		
					May2024	Unit-III and IV	40%	40%	Search engines, MS Office		
						Video Making with editing,voice addition and transition,					
						Search engine Optimisation					
						Practical:Monetisation (self account monetisatio in google accounts for earning)					
						Ethical Issues and Legal Framework at workplace					
						Ethical and Legal Issues in Digital Marketing and its Framework.					
						Self Business Idea pitchig (business pitching)					
						Practical: Comparision of assumed business with the real competitors within Digital Grounds.					
4	B.Sc.(H)Chemistry)	VAC Emotional Intelligence	IV		March 2024	Unit-I and Unit-II			kahoot:Thymetic Test		
	B.Sc.(H) Botany	UPC(6967000005)				Emotional Intelligence Meaning and Concept,			Harvard Business Review Cast Study Method		
	B.Sc.(H) Mathematics					Building blocks of Emotional Intelligence: Self- awareness, Self- Management	25%	25%	Examsoft		
	B.Sc.(H)Physics					Socia Awareness and Relationship Management with empathy.			OpenAI		
	B.A.(H) Business Economics					Models of Emotional Intelligence; Abilities and Traits etc.			GenieAI		
						Practical: Case Study; Pictorial Presentation			Google Docs		
					April 2024	Unit-IIand Unit-III	35%	35%	Use of Canva & Mailchimp		

[illegible]

Department of Commerce										
Faculty Name : Dr. Suneel Kumar										
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.Com (P)	HRM	IIInd	B	March	Unit-3	30%	30%	Presentation		
				April	Unit-4	50%	50%	Presentation		
				May	Unit-5	20%	20%	Presentation		
VAC	Financial Literacy	IIInd		March	Unit-3	30%	20%	Presentation		
				April	Unit-4	50%	50%	Presentation		
				May	Unit-4	20%	20%	Presentation		
SEC	Personal Financi	IVth		March	Unit-3	30%	30%	Presentation		
				April	Unit-4	50%	50%	Presentation		
				May	Unit-5	20%	20%	Presentation		
SEC	Emotional Intellig	IV		March	Unit -3	30%	30%	PPT		
				April	Unit -4	40%	40%	PPT		
				May	Unit -5	30%	30%	PPT		






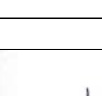


Department of Commerce

Faculty Name : Mr. Umesh Kumar

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools used	Any Remakrs	Signature
B.Com. (Hons.)	International Business	4th	A & B	March	Unit-3: International Trade and BOP	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com. (Hons.)	International Business	4th	A & B	April	Unit-4 Regional Economic Integration and International Economic Organisation	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com. (Hons.)	International Business	4th	A & B	May	Unit -5 International Finance and Contemporary Issues in IB	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com. (Hons.)	HRM	2nd	B	March	Unit- 3:Upgrading Employees:Training and Development	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com. (Hons.)	HRM	2nd	B	April	Unit-4 :Performance Appraisal and Compensation Management	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com. (Hons.)	HRM	2nd	B	May	Unit-5 :Employee Maintenance,Engagement and Emerging Horizons	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com. (P)	HRM	2nd	A	March	Unit-2 :Procurement of Human Resource	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com.(P)	HRM	2nd	A	April	Unit-4 :Performance Appraisal and Compensation Management	20%	20%	PPT 'S, Google Slides , Search Engines		
B.Com.(P)	HRM	2nd	A	May	Unit-5: Maintenance of employees and Emerging Horizons of HRM	20%	20%	PPT 'S, Google Slides , Search Engines		

Department of Commerce

Faculty Name: Dr. Neetu Dhayal

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.com(H)	Company Law	2	A	March	UNIT-3 Share Capital	30%	30%	Presentation		
B.com (H)	Company Law	2	A	April	UNIT -4 Management and Meeting	50%	50%	Presentation		
B.com(H)	Company Law	2	A	May	UNIT - 5 Dividend, Audit and Winding up	20%	20%	Presentation		
B.com(Prog.)	Company Law	2	A	March	UNIT-3 Share Capital	30%	30%	Presentation		
	Company Law	2	A	April	UNIT -4 Management and Meeting	50%	50%	Presentation		
	Company Law	2	A	May	UNIT - 5 Dividend, Audit and Winding up	20%	20%	Presentation		
SEC	Digital Marketing	2	A	March	UNIT-2 Content and Email Marketing	20%	20%	Presentation and MS Office		
	Digital Marketing	2	A	April	UNIT-3 Social Media Marketing and Display marketing	60%	60%	Presentation and MS Office		
	Digital Marketing	2	A	May	UNIT- 4 Search Engine Marketing	20%	20%	Presentation and MS Office		
VAC	Emotional intelligence	4	A	March	UNIT -2 Personal Competence	20%	20%	Presentation		
	Emotional intelligence	4	A	April	UNIT- 3 Social Competence	50%	50%	Presentation		
	Emotional intelligence	4	A	May	UNIT-4 Emotional intelligence: Measurement and Development	30%	30%	Presentation		
GE	International Business	4	A	March	UNIT- 4	10%	10%			
	International Business	4	A	April	UNIT- 4	70%	70%			
	International Business	4	A	May	UNIT- 4	20%	20%			

Department of Commerce										
Faculty Name: Ms. Harmanpreet Kaur										
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.Com (Hons.)	GST & Custom Laws	VI	A & B	January	Unit 1- Introduction	15%	15%	Online resources, ICAI website, etc.	-	Harmanpreet Kaur
B.Com (Hons.)	GST & Custom Laws	VI	A & B	February	Unit 2- Levy and collection of GST	25%	25%	Online resources, ICAI website, etc.	-	Harmanpreet Kaur
B.Com (Hons.)	GST & Custom Laws	VI	A & B	March	Unit- 2 continued and Unit-3 Input Tax Credit	25%	20%	Online resources, ICAI website, etc.	Due to mid-sem break and events	Harmanpreet Kaur
B.Com (Hons.)	GST & Custom Laws	VI	A & B	April	Unit-3 continued and Unit- 4 Procedures & Special Provisions	25%	30%	Online resources, ICAI website, etc.	-	Harmanpreet Kaur
B.Com (Hons.)	GST & Custom Laws	VI	A & B	May	Unit -5 Customs Law	10%	10%	Online resources, ICAI website, etc.	-	Harmanpreet Kaur
GE- Commerce	Financial Management for Beginners	II	A	January	Unit-1 Introduction	10%	5%	Online resources, Google classroom, MS Office	-	Harmanpreet Kaur
GE- Commerce	Financial Management for Beginners	II	A	February	Unit-1 Introduction continued and Unit-2 Financial analysis	25%	30%	Online resources, Google classroom, MS Office	-	Harmanpreet Kaur
GE- Commerce	Financial Management for Beginners	II	A	March	Unit- 2 Capital budgeting and Unit-3 Cost of Capital	25%	20%	Online resources, Google classroom, MS Office	Due to mid-sem break and events	Harmanpreet Kaur
GE- Commerce	Financial Management for Beginners	II	A	April	Unit-3 Capital structure and Unit-4 Dividend Decisions and working capital	25%	30%	Online resources, Google classroom, MS Office	-	Harmanpreet Kaur
GE- Commerce	Financial Management for Beginners	II	A	May	Unit-5 Valuation of securities	15%	15%	Online resources, Google classroom, MS Office	-	Harmanpreet Kaur

Department of Commerce

Faculty Name : Dr. Chhavi Sharma

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.Com (P)	Corporate Accounting	2	A & B	January	Unit 1	10	10	-	-	-
				February	Unit 1	20	20	-	-	-
				March	Unit 2	30	30	-	-	-
				April	Unit 3 and Unit 4	30	30	-	-	-
				May	Unit 5	10	10	-	-	-
B.Com (H)	Business Statistics(Practical)	4	A&B	January	Basics and Formulas	10	10	MS Excel	-	-
				February	Mean,Median,Mode	20	20	MS Excel	-	-
				March	Regression & Correlation	30	30	MS Excel	-	-
				April	Index Numbers	30	30	MS Excel	-	-
				May	Probability	10	10	MS Excel	-	-
B.Com (H)	Corporate Law	2	A	January	Prospectus	10	10			
				February	Bonus Issue and Buy Back	20	20			
				March	Transfer of Shares ,Demat, Book Building	30	30			
				April	Dividend and Audit	30	30			
				May	Winding up	10	10			

Department of Commerce										
Faculty Name : Ms. Manisha										
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Signature
B.COM (P)	COST ACCOUNTING	IV	A & B	January	UNIT 1 - INTRODUCTION	10	10			Manisha
				February	UNIT 2 - MATERIAL & LABOUR COST	20	20			Manisha
				March	UNIT 3 - OVERHEADS	30	30			Manisha
				April	UNIT 4 - METHODS OF COSTING	30	30			Manisha
				May	UNIT 5 - BOOK KEEPING SYSTEMS	10	10			Manisha
B.COM (P)	Entrepreneurship and New Venture Planning	IV	B	January	UNIT 1 - INTRODUCTION	20	20			Manisha
				February	UNIT 2 - TYPES OF ENTREPRENEURS	20	20			Manisha
				March	UNIT 3 - BUSINESS PLAN	20	20			Manisha
				April	UNIT 4 - MOBILIZING RESOURCES	20	20			Manisha
				May	UNIT 5 - MANAGERIAL ASPECTS OF BUSINESS AND GOVERNMENT INITIATIVES	20	20			Manisha
B.COM (P)	HUMAN RESOURCE MANAGEMENT	II	A	January	INTRODUCTION TO HRM	20	20			Manisha
				February	ASPECTS OF TRAINING & DEVELOPMENT	20	20			Manisha
				March	HUMAN RESOURCE DEVELOPMENT	20	20			Manisha
				April	MAINTENANCE OF EMPLOYEES	30	30			Manisha
				May	EMERGING HORIZONS OF HRM	10	10			Manisha

Department of Commerce

Faculty Name : Ms. Manisha Rani

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Co	Course	ICT Tools Used	Any Remakrs	Signature
B com(P)4 th sem	International Business	4th semester	A	January	Unit 1-Introduction of International Business, International Business environment	20%	20%	Power Point Presentation		
				February	Unit -2 International trade , Theories of International trade, Balance of Payment	20%	20%	Power Point Presentation		
				March	Unit-3 Regional economic integration, International organisation WTO, world Bank	20%	20%	Power Point Presentation		
				April	Unit-4 International financial environment , Exchange Rate	20%	20%	Power Point Presentation		
				May	Unit -5 Foreign direct investment, Complementary issues in the field of International Business	20%	20%	Power Point Presentation		
B com(H)6 th sem	International Business	6th semester	A	January	Unit 1-Introduction of International Business, International Business environment	20%	20%	Power Point Presentation		
				February	Unit -2 International trade , Theories of International trade, Balance of Payment	20%	20%	Power Point Presentation		
				March	Unit-3 Regional economic integration, International organisation WTO, world Bank	20%	20%	Power Point Presentation		
				April	Unit-4 International financial environment , Exchange Rate	20%	20%	Power Point Presentation		
				May	Unit -5 Foreign direct investment, Complementary issues in the field of International Business	20%	20%	Power Point Presentation		
B com(H)6th semester	International Business	6th semester	B	January	Unit 1-Introduction of International Business, International Business environment	20%	20%	Power Point Presentation		
				February	Unit -2 International trade , Theories of International trade, Balance of Payment	20%	20%	Power Point Presentation		
				March	Unit-3 Regional economic integration, International organisation WTO, world Bank	20%	20%	Power Point Presentation		
				April	Unit-4 International financial environment , Exchange Rate	20%	20%	Power Point Presentation		
				May	Unit -5 Foreign direct investment, Complementary issues in the field of International Business	20%	20%	Power Point Presentation		

Department of Commerce

Faculty Name : Dr. Monika

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarkrs	Signature
B Com (Prog)	International Business	VI	A and B	January	Unit 1: Introduction to International Business, International Business Environment	20	20			<i>Monika</i>
				February	Unit 2: International Trade and BOP	25	25			<i>Monika</i>
				March	Unit 3: Regional Economic Integration and International Economic Organizations	25	25			<i>Monika</i>
				April	Unit 4: International Financial Enviroment, Foreign Exchange rate	20	20			<i>Monika</i>
				May	Unit 5: Foreign Direct Investment and Contemporary Issues in International Business	10	10			<i>Monika</i>
										<i>Monika</i>
B Com (Prog)	International Business	IV	B	January	Unit 1: Introduction to International Business	20	20			<i>Monika</i>
				February	Unit 2: International Business Environment	25	25			<i>Monika</i>
				March	Unit 3: International Trade and BOP	25	25			<i>Monika</i>
				April	Unit 4: Regional Economic Integration and International Economic Organizations,	20	20			<i>Monika</i>
				May	Unit 5: International Finance and Contemporary Issues	10	10			<i>Monika</i>

Department of Commerce

Faculty Name : Dr. Vanitha Chadha

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B. Com (H)	Fundamentals of Investment	VI	A	January	Unit 1: Investment Environment	25	25	MS Power Point		<i>Vanitha</i>
B. Com (H)	Fundamentals of Investment	VI	A	February	Unit 2: Valuation of Bonds	25	25	MS Power Point		<i>Vanitha</i>
B. Com (H)	Fundamentals of Investment	VI	A	March	Unit 3: Valuation of Equity Shares	25	25	MS Power Point		<i>Vanitha</i>
B. Com (H)	Fundamentals of Investment	VI	A	April	Unit 4: Portfolio Management, Derivatives & Mutual Funds, Unit 5: Insider Trading	25	25	MS Power Point		<i>Vanitha</i>
B. Com. (H)	Fundamentals of Investment	VI	B	January	Unit 1: Investment Environment	25	25	MS Power Point		<i>Vanitha</i>
B. Com. (H)	Fundamentals of Investment	VI	B	February	Unit 2: Valuation of Bonds	25	20	MS Power Point		<i>Vanitha</i>
B. Com. (H)	Fundamentals of Investment	VI	B	March	Unit 3: Valuation of Equity Shares	25	25	MS Power Point		<i>Vanitha</i>
B. Com. (H)	Fundamentals of Investment	VI	B	April	Unit 4: Portfolio Management, Derivatives & Mutual Funds, Unit 5: Insider Trading	25	30	MS Power Point		<i>Vanitha</i>
B. Com (H)	Human Resource Management	II	A	January	Unit 1: Human Resource Management: Introduction, Unit 2: Acquisition of Human Resource	25	25	MS Power Point		<i>Vanitha</i>
B. Com (H)	Human Resource Management	II	A	February	Unit 3: Training and Development	25	25	MS Power Point		<i>Vanitha</i>
B. Com (H)	Human Resource Management	II	A	March	Unit 4: Performance Appraisal and Compensation Management	25	20	MS Power Point		<i>Vanitha</i>
B. Com (H)	Human Resource Management	II	A	April	Unit 5: Maintenance of Employees and Emerging Horizon of HRM	25	30	MS Power Point		<i>Vanitha</i>






Department of Commerce

Faculty Name : Dr. Kiran Chaudhary

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.COM (p)	ADVERTISING AND PERSONAL SELLING		A&B	JAN	UNIT 1	10	10	PPT		
				FEB	UNIT 1 &2	20	20	PPT		
				MARCH	UNIT3	30	30	PPT		
				APRIL	UNIT4	30	30	PPT		
				MAY	UNIT 5	10	10	PPT		

Department of Commerce

Faculty Name : Dr. Rajinder Singh

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B. Com (H)	Cost Accounting	IV	A and B	January	UNIT 1 - INTRODUCTION	10%	10%	PPTs, You Tube, Google forms etc		
				February	UNIT 2 - MATERIAL & LABOUR COST	30%	30%	PPTs, You Tube, Google forms etc		
				March	UNIT 3 - OVERHEADS	20%	20%	PPTs, You Tube, Google forms etc		
				April	UNIT 4 - METHODS OF COSTING	30%	30%	PPTs, You Tube, Google forms etc		
				May	UNIT 5 - BOOK KEEPING SYSTEMS	10%	10%	PPTs, You Tube, Google forms etc		


Department of Commerce										
Faculty Name : Prof. Ramesh Malik										
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.com(h)	Auditing and	VI	A & B	January	unit 1	10	10	ppt and projector		
	corporate			February	unit 1 &2	30	30	YouTube video		
	governance			march	unit 3	20	20	etc		
				April	unit 4 &5	30	30			
				may	unit 5	10	10			

Department of Commerce										
Faculty Name : Mr. Rajesh Kumar										
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.Com (Hons.)	Management Accounting	V	A and B	January	Introduction, Standard Costing	20	20	Google classroom, whatsapp		
B.Com (Hons.)	Management Accounting	V	A and B	February	Stnadard Costing, Budget	20	20	Google classroom, whatsapp		
B.Com (Hons.)	Management Accounting	V	A and B	March	Budget, Marginal Costing	30	30	Google classroom, whatsapp		
B.Com (Hons.)	Management Accounting	V	A and B	April	Marginal Costing, Decision Making	20	20	Google classroom, whatsapp		
B.Com (Hons.)	Management Accounting	V	A and B	May	Decision Making, Responsibility Accou	10	10	Google classroom, whatsapp		

Department of Commerce

Faculty Name : Prof. Rabinarayan Samantara

Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B. Com(H)	Corporate Accounting	II	A & B	January	Unit 1	10%	10%	-	-	-
B. Com(H)	Corporate Accounting	II	A & B	February	Unit 1	20%	20%	-	-	-
B. Com(H)	Corporate Accounting	II	A & B	March	Unit 2	30%	30%	-	-	-
B. Com(H)	Corporate Accounting	II	A & B	April	Unit 3	10%	10%	-	-	-
B. Com(H)	Corporate Accounting	II	A & B	April	Unit 4	20%	20%	-	-	-
B. Com(H)	Corporate Accounting	II	A & B	May	Unit 5	10%	10%	-	-	-

Department of Commerce										
Faculty Name : Prof. Suman Kharbanda										
Course Name	Paper name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remakrs	Signature
B.com(h)	Business Statistics	IV	A & B	January	unit 1	10	10	presentations	practicals involved use of spread sheets in computer labs	
B.com(h)				February	unit 1 &2	30	30	ms excel		
B.com(h)				March	unit 3	20	20			
B.com(h)				April	unit 4 &5	30	30			
B.com(h)				May	unit 5 contd.	10	10			
					total	100	100			

Department of Commerce

Teaching Methods

Even Semester (2023-24)

1. Teachers as per their discretion follows blend of various teaching methods involving Interactive lectures, directed discussions, case-based, problem-based and project-based learning.
2. Subject to availability of resources in college; PowerPoint presentations, MS Office and G-Suite with its various applications are used in the classroom teaching. Moreover, different online resources are used as per the requirement for papers SEC, VAC & GE.

A handwritten signature in black ink, featuring a large, stylized 'S' or 'R' shape followed by a vertical line and a diagonal stroke.

Teaching Plan For The Academic Year : 2023-2024

(Even Semester)

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
KAVITA YADAV	B. A (Programme) VI	Basic Computational Techniques for Data Analysis	Even Semester	None	January	Unit-1, Introduction to MS Excel, spreadsheet basics	10	10	MS Excel	----	12th June, 2024
KAVITA YADAV	B. A (Programme) VI	Basic Computational Techniques for Data Analysis	Even Semester	None	February	Unit-1, Inputting of data, word processing and presentation of data using graphs and tables.	10	20	MS Excel	----	12th June, 2024
KAVITA YADAV	B. A (Programme) VI	Basic Computational Techniques for Data Analysis	Even Semester	None	March	UNIT-2, Measures of central tendency, Measures of dispersion and introduction to calculation of financial formulae (net present value, internal rate of return, future value, equated monthly instalment, compound growth rate).	30	50	MS Excel	----	12th June, 2024
KAVITA YADAV	B. A (Programme) VI	Basic Computational Techniques for Data Analysis	Even Semester	None	April	UNIT-3, Correlation and rank correlation; introduction to simple ordinary least squares in two variable case; testing of hypotheses related to regression coefficients; goodness of fit; reporting the estimation result.	35	85	MS Excel	----	12th June, 2024
KAVITA YADAV	B. A (Programme) VI	Basic Computational Techniques for Data Analysis	Even Semester	None	May	UNIT 4, Introduction to economic and business data sets available in the public domain, such as from NSE, BSE, RBI, MOSI, etc.	15	100		----	12th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics II	INTERMEDIATE STATISTICS FOR ECONOMICS - NEP	Even Semester	None	January	Unit-1, Joint probability distributions and random samples.	10	10	none	----	12th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics II	INTERMEDIATE STATISTICS FOR ECONOMICS - NEP	Even Semester	None	February	Unit 1, Joint probability distributions and random samples.	20	20	None	----	12th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics II	INTERMEDIATE STATISTICS FOR ECONOMICS - NEP	Even Semester	None	March	Unit-2, Point Estimation	20	50	None	----	12th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics II	INTERMEDIATE STATISTICS FOR ECONOMICS - NEP	Even Semester	None	April	Unit-3 & Unit-4, Statistical intervals on a single sample and test of hypotheses based on a single sample	35	85	None	----	12th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics II	INTERMEDIATE STATISTICS FOR ECONOMICS - NEP	Even Semester	None	May	Unit-4, Inferences based on two samples	15	100	None	----	12th June, 2024

Prof. T. C.

Kavita Yadav



Student Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
KAVITA YADAV	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	March	Unit 2, Land, labor and credit markets; the distribution of land ownership; land reforms and its effects on productivity; contractual relationships between tenants and landlords.	40	40		---	13th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	April	Unit-2. Land, labor and credit markets; Land acquisition, nutrition and labor productivity; informational problems and credit contracts; microfinance: inter-linkages between rural factor markets. UNIT-3; Individual, communities and collective outcomes.	40	80		---	13th June, 2024
KAVITA YADAV	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	May	Unit-5. Globalization; Globalization in historical perspective; the economics and politics of multilateral agreements; trade; production patterns and world inequality; financial instability in a globalized world	20	100		---	13th June, 2024
Mr. SUMEET S. RAHEJA	B. A (Programme) VI	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?II	Even Semester	None	January	Unit 1 Macro economic policies and their impact	10	10		---	12th June, 2024
Mr. SUMEET S. RAHEJA	B. A (Programme) VI	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?II	Even Semester	None	February	Unit 1 contd Monetary Policy mechanism and Unit 2 Agriculture	30	30		---	12th June, 2024
Mr. SUMEET S. RAHEJA	B. A (Programme) VI	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?II	Even Semester	None	March	unit 3 industry and phases of industrial growth FDI FPI	30	30		---	12th June, 2024
Mr. SUMEET S. RAHEJA	B. A (Programme) VI	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?II	Even Semester	None	April	unit 3 contd Manufacturing sector, MSME, PSU performance, Cloth and apparel industry	15	15		---	12th June, 2024
Mr. SUMEET S. RAHEJA	B. A (Programme) VI	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?II	Even Semester	None	May	unit 4 services sector performance and inward looking policies in exports of services	15	15		---	12th June, 2024
Mr. SUMEET S. RAHEJA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section A	January	unit 1 what is macro economics and issues in macroeconomics	10	10		---	12th June, 2024
Mr. SUMEET S. RAHEJA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section A	February	unit 2 Introduction to national income, GDP and related aggregates	25	25		---	12th June, 2024

Ques
S.T.C



Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Mr. SUMEET S. RAHEJA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section A	March	unit 3 concept of Real and nominal GDP, GDP deflator, Consumption function Saving function	25	25			12th June, 2024
Mr. SUMEET S. RAHEJA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section A	April	unit 4 Determination of GDP in 3 sector and 4 sector economy open economy	20	20			12th June, 2024
Mr. SUMEET S. RAHEJA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section A	May	Unit 5 Money, Monetary policy and Fiscal policy	20	20			12th June, 2024
Ms. ANSHU CHOPRA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section B	January	Introduction- macroeconomic issues in an economy	15	15			10th June, 2024
Ms. ANSHU CHOPRA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section B	February	National income Accounting, Concept of GDP, Measurement of national income	20	20			10th June, 2024
Ms. ANSHU CHOPRA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section B	March	Determination of GDP, Consumption function, Investment function, concept of multiplier	25	25			10th June, 2024
Ms. ANSHU CHOPRA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section B	April	National Income Determination in an open economy net export function, Fiscal Policy	25	25			10th June, 2024
Ms. ANSHU CHOPRA	B. Com. (Programme) VI	Principles of Macroeconomics	Even Semester	Section B	May	Money in Modern Economy, Demand for money, monetary aggregates	15	15			10th June, 2024
Ms. BHUMIKA BHAVNANI	B. A (Programme) VI	GE- Principles of Macroeconomics	Even Semester	None	January	Unit 1: Introduction	5	5			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A (Programme) VI	GE- Principles of Macroeconomics	Even Semester	None	February	Unit 2: National Income Accounting	30	35			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A (Programme) VI	GE- Principles of Macroeconomics	Even Semester	None	March	Unit 3: Determination of GDP	30	65			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A (Programme) VI	GE- Principles of Macroeconomics	Even Semester	None	April	Unit 4: National Income determination in an open economy	30	95			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A (Programme) VI	GE- Principles of Macroeconomics	Even Semester	None	May	Money in a modern economy	5	100			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics II	INTERMEDIATE MATHEMATICAL METHODS FOR ECONOMICS - NEP	Even Semester	None	January	Unit 1: Linear Algebra	5	5			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics II	INTERMEDIATE MATHEMATICAL METHODS FOR ECONOMICS - NEP	Even Semester	None	February	Unit 1: Linear Algebra	30	35			11th June, 2024
Ms. BHUMIKA BHAVNANI	B. A. (Hons.) Economics II	INTERMEDIATE MATHEMATICAL METHODS FOR ECONOMICS - NEP	Even Semester	None	March	Unit 2: Functions of several real Variables	30	65			11th June, 2024

No.	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Ms. RHUMIKA BHAVNANI	B. A. (Hons.) Economics II	INTERMEDIATE MATHEMATICAL METHODS FOR ECONOMICS - NEP	Even Semester	None	April	Unit 3: Multivariate Optimization	30	95		Bhavitika	11th June, 2024
Ms. RHUMIKA BHAVNANI	B. A. (Hons.) Economics II	INTERMEDIATE MATHEMATICAL METHODS FOR ECONOMICS - NEP	Even Semester	None	May	Unit 3: Multivariate optimization	5	100		Bhavitika	11th June, 2024
Ms. ITI DANDONA	B. A. (Hons.) Economics VI	Indian Economy-II	Even Semester	None	January	Unit I: Macro Economic Policies and their Impact	5	5			11th June, 2024
Ms. ITI DANDONA	B. A. (Hons.) Economics VI	Indian Economy-II	Even Semester	None	February	Unit I: Labour Markets, Foreign Trade and Financial markets	30	35		Internal Assessment I	11th June, 2024
Ms. ITI DANDONA	B. A. (Hons.) Economics VI	Indian Economy-II	Even Semester	None	March	Unit II: Agriculture Sector	30	65			11th June, 2024
Ms. ITI DANDONA	B. A. (Hons.) Economics VI	Indian Economy-II	Even Semester	None	April	Unit III: Industrial Sector and Services Sector	32	97		Internal Assessment II	11th June, 2024
Ms. ITI DANDONA	B. A. (Hons.) Economics VI	Indian Economy-II	Even Semester	None	May	Unit III: Services Sector	3	100			11th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics IV	INTERMEDIATE MICROECONOMICS II: MARKET, GOVERNMENT AND WELFARE	Even Semester	None	January	Monopolistic Competition	10	10			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics IV	INTERMEDIATE MICROECONOMICS II: MARKET, GOVERNMENT AND WELFARE	Even Semester	None	February	Monopoly market	25	35			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics IV	INTERMEDIATE MICROECONOMICS II: MARKET, GOVERNMENT AND WELFARE	Even Semester	None	March	General equilibrium	20	55			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics IV	INTERMEDIATE MICROECONOMICS II: MARKET, GOVERNMENT AND WELFARE	Even Semester	None	April	Public goods and general equilibrium	30	85			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics IV	INTERMEDIATE MICROECONOMICS II: MARKET, GOVERNMENT AND WELFARE	Even Semester	None	May	Externality	15	100			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	January	Sustainable development	10	10			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	February	Environment and development	25	35			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	March	Theories of cost and benefit assessment	25	60			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	April	Globalisation	30	90			12th June, 2024
Ms. SHIVANI GUPTA	B. A. (Hons.) Economics VI	Development Economics-II	Even Semester	None	May	Globalisation and growth	10	100			12th June, 2024

	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
Ms. SHIVANI GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	January	Historical growth	10	10		----	12th June, 2024 <i>Exp</i>
Ms. SHIVANI GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	February	Development	25	35		----	12th June, 2024 <i>Exp</i>
Ms. SHIVANI GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	March	Occupation, employment and poverty	25	60		----	12th June, 2024 <i>Exp</i>
Ms. SHIVANI GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	April	Development, agriculture and industry	20	80		----	12th June, 2024 <i>Exp</i>
Ms. SHIVANI GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	May	Industry and services	20	100		----	12th June, 2024 <i>Exp</i>
NIDHI SEHRAWAT	B. A. (Hons.) Economics VI	Environmental Economics	Even Semester	None	January	Unit 1	10	10		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	B. A. (Hons.) Economics VI	Environmental Economics	Even Semester	None	February	unit 2	20	20		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	B. A. (Hons.) Economics VI	Environmental Economics	Even Semester	None	March	unit 3	30	30		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	B. A. (Hons.) Economics VI	Environmental Economics	Even Semester	None	April	unit 4 & 5	30	30		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	B. A. (Hons.) Economics VI	Environmental Economics	Even Semester	None	May	unit 6	10	10		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	----	Sem. II - Economics (Generic)	Even Semester	Section A	January	unit 1	10	10		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	----	Sem. II - Economics (Generic)	Even Semester	Section A	February	unit 2	10	10		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	----	Sem. II - Economics (Generic)	Even Semester	Section A	March	unit 3	30	30		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	----	Sem. II - Economics (Generic)	Even Semester	Section A	April	unit 4 & 5	40	40		----	12th June, 2024 <i>Nidhi</i>
NIDHI SEHRAWAT	----	Sem. II - Economics (Generic)	Even Semester	Section A	May	unit 5	10	10		----	12th June, 2024 <i>Nidhi</i>
NIKITA GUPTA	B. A (Programme) II	BASIC STATISTICS FOR ECONOMICS - NEP	Even Semester	None	January	Descriptive Statistics	10	10		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B. A (Programme) II	BASIC STATISTICS FOR ECONOMICS - NEP	Even Semester	None	February	Graphs, probability	30	30		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B. A (Programme) II	BASIC STATISTICS FOR ECONOMICS - NEP	Even Semester	None	March	probability distribution	25	25		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B. A (Programme) II	BASIC STATISTICS FOR ECONOMICS - NEP	Even Semester	None	April	Hypothesis testing	25	25		----	11th May, 2024 <i>Nikita</i>



	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
NIKITA GUPTA	B.A. (Programme) II	BASIC STATISTICS FOR ECONOMICS - NEP	Even Semester	None	May	hypothesis testing of proportion	10	10		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Programme) IV	BASIC ECONOMETRICS	Even Semester	None	March	Linear Regression Model, Functional form	30	30		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Programme) IV	BASIC ECONOMETRICS	Even Semester	None	April	Dummy Variable, Multi-collinearity, homoscedasticity	50	50		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Programme) IV	BASIC ECONOMETRICS	Even Semester	None	May	Auto-correlation, normality	20	20		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Hons.) Economics IV	Introductory Econometrics	Even Semester	None	January	Regression Model	10	10		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Hons.) Economics IV	Introductory Econometrics	Even Semester	None	February	Multiple Linear Regression Model	25	25		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Hons.) Economics IV	Introductory Econometrics	Even Semester	None	March	Functional Form, Dummy Variable	25	25		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Hons.) Economics IV	Introductory Econometrics	Even Semester	None	April	Multi-collinearity, Homoscedasticity, Auto-correlation	30	30		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	B.A. (Hons.) Economics IV	Introductory Econometrics	Even Semester	None	May	Specification error	10	10		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	January	Growth in 1950-1965	10	10		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	February	Unit-1,2	25	25		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	March	Unit-3	25	25		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	April	Unit-4,5	30	30		----	11th May, 2024 <i>Nikita</i>
NIKITA GUPTA	----	Sem. IV - Economics (Generic)	Even Semester	None	May	Unit-5	10	10		----	11th May, 2024 <i>Nikita</i>
RAHUL	B.A. (Programme) II	PRINCIPLES OF MACROECONOMICS 1	Even Semester	None	January	Unit 1	10	10		----	12th June, 2024 <i>Rahul</i>
RAHUL	B.A. (Programme) II	PRINCIPLES OF MACROECONOMICS 1	Even Semester	None	February	Unit 2	25	25		----	12th June, 2024 <i>Rahul</i>
RAHUL	B.A. (Programme) II	PRINCIPLES OF MACROECONOMICS 1	Even Semester	None	March	Unit 3	25	25		----	12th June, 2024 <i>Rahul</i>
RAHUL	B.A. (Programme) II	PRINCIPLES OF MACROECONOMICS 1	Even Semester	None	April	Unit 4	30	30		----	12th June, 2024 <i>Rahul</i>
RAHUL	B.A. (Programme) II	PRINCIPLES OF MACROECONOMICS 1	Even Semester	None	May	Unit 4	10	10		----	12th June, 2024 <i>Rahul</i>

*End
TIC*



Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Saved On
RAHUL	B. A. (Programme) IV	INTERMEDIATE MACROECONOMICS I: FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Even Semester	None	January	Unit 1	10	10	----	12th June, 2024 Rahul
RAHUL	B. A. (Programme) IV	INTERMEDIATE MACROECONOMICS I: FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Even Semester	None	February	Unit 2	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Programme) IV	INTERMEDIATE MACROECONOMICS I: FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Even Semester	None	March	Unit 2, derivation of aggregate supply curve, interaction of aggregate supply and demand to determine equilibrium output, price level and employment	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Programme) IV	INTERMEDIATE MACROECONOMICS I: FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Even Semester	None	April	Unit 3	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Programme) IV	INTERMEDIATE MACROECONOMICS I: FOUNDATIONS OF AGGREGATE INCOME DETERMINATION	Even Semester	None	May	Unit 4	30	30	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics II	Introductory Macroeconomics	Even Semester	None	January	Unit 1	10	10	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics II	Introductory Macroeconomics	Even Semester	None	February	Unit 2	25	25	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics II	Introductory Macroeconomics	Even Semester	None	March	Unit 3	25	25	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics II	Introductory Macroeconomics	Even Semester	None	April	Unit 4	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics II	Introductory Macroeconomics	Even Semester	None	May	Unit 1	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics IV	INTERMEDIATE MACROECONOMICS II: POLICY ISSUES	Even Semester	None	January	Unit 1	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics IV	INTERMEDIATE MACROECONOMICS II: POLICY ISSUES	Even Semester	None	February	Unit 1	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics IV	INTERMEDIATE MACROECONOMICS II: POLICY ISSUES	Even Semester	None	March	Unit 2	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics IV	INTERMEDIATE MACROECONOMICS II: POLICY ISSUES	Even Semester	None	April	Unit 3	20	20	----	12th June, 2024 Rahul
RAHUL	B. A. (Hons.) Economics IV	INTERMEDIATE MACROECONOMICS II: POLICY ISSUES	Even Semester	None	May	Unit 3	20	20	----	12th June, 2024 Rahul

SP. TIC

Department of Economics

Teaching Methods

Even Semester (2023-24)

Following Teaching methods and ICT tools are used by the faculty members:

- Teaching involves blend of lectures, discussions, and hands-on activities.
- It also involves case-based, problem-based and project-based learning.
- Quizzes
- Multimedia presentations
- Online resources
- MS Office
- G-Suite with its various applications like google forms
- Read wise to share notes with students



**SHIVAJI COLLEGE
(UNIVERSITY OF DELHI)
DEPARTMENT OF ENGLISH**

LESSON PLAN
Jan-June 2024

FACULTY: Siamlianvung Hangzo
SEM 2

S.No	Course/Class	Sem	Units	Month	Proposed Plan	Percentage of Coverage	Execution
1	BA Eng Hons DSC 5- 16th & 17Th Century English Drama + DSC 4- 14th & 17Th Century English Poetry	2	Dr Faustus	Jan	Introduction Act 1-3	75	75
		2	Dr Faustus IA+CA *Paradise Lost	Feb	Act4-5 +IA *Intro and upto lines 500	25 *50	25 *50
		2	Paradise Lost+CA *General Prologue	Mar	Lines 500-till end *Intro and upto lines 200	50 *25	50 *25
		2	General Prologue IA+CA Retests	April	Lines 200 till end	75	75
2	B.A Prog Sem II-Major	2	Gulliver's Travels	Jan	Book 1 & 2	50	50
			Gulliver's Travels IA+CA	Feb	Book 3 &4	50	50
			The Rape of the Lock	Mar	Cantos 1-3	50	50
			The Rape of the Lock	April	Canto 4-5 Tests & Assignments	50	50

Siamlianvung Hangzo

6 Sem Eng horns.

Postcolonial Literatures.

- Jan - Background + Introduce, sketch.
Feb - Novel - 'Things Fall Apart'.
Mar - Begin short stories; Poetry (Nevada, Walcott, Mamang Bai)
Apr/May - Finish Poetry.
Revision and assignments.

4 Sem GE - life and literature.

- Jan - Introduce basic concepts.
Feb - Rudra Murty - 'Wise and Otherwise'.
Mar - Father Panthali
April - Tuesdays with Morrie.
May - Rev. and assignments.

4 Sem VAC - Culture and Communication

- Jan : Introduction of Basic Concepts.
- Feb : Bankim Chandra Chatterjee - Vande Matram.
- Mar : Swami Vivekananda - Opening address at the Chicago Conference
- April : Buddha Murti (Life and death)
- May : Rev. and assignments.

Ritu Madan
Lesson Plan
Even Semester 2023-24

1.

Paper	Course/Sem	Month	Topics	Proposed plan	Executed
17TH AND 18TH CENT BRITISH DRAMA	BA(HONS) ENGLISH Semester II	January	Introduction to Shakespeare , Jacobean Drama, Begin <i>Macbeth</i>	20%	20%
		Februray	<i>Macbeth</i>	25%	25%
		March	Complete <i>Macbeth</i> , Introduction to Restoration Drama, Begin <i>The Rover</i>	20%	20%
		April	<i>The Rover</i>	25%	25%
		May	Complete <i>The Rover</i>	10%	10%

2.

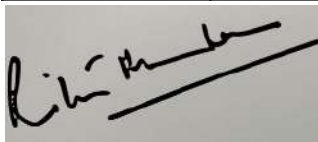
Paper	Course/Sem	Month	Topics	Proposed plan	Executed
Partition Literature	BA(HONS) ENGLISH Semester VI	January	Introduction to Partition studies, Chapter 1 of <i>Borders and Boundaries</i> by Ritu Menon and Kamla Bhasin	20%	20%
		Februray	"The invisible holocaust" by	25%	25%

			Ashis Nandy, Introduction to the Partition novel in Bengal, Begin the novel <i>Arjun</i>		
		March	<i>Arjun</i>	20%	20%
		April	Complete <i>Arjun</i> , Begin Chapter 4 of Urvashi Butalia's <i>The Other Side of Silence</i>	25%	25%
		May	Complete Butalia's essay	10%	10%

3.

Paper	Course/Sem	Month	Topics	Proposed plan	Executed
Children's Literature	BA(Prog) Semester VI	January	Introduction to Children's Literature in India, Begin Satyajit Ray's <i>The Golden Fortress</i>	20%	20%
		Februray	<i>The Golden Fortress</i>	25%	25%
		March	Complete <i>The Golden Fortress</i> , Begin Samhita Arni's <i>Mahabharat: A Child's View</i>	20%	20%

		April	Samhita Arni's <i>Mahabharat: A Child's View</i>	25%	25%
		May	Complete Samhita Arni's <i>Mahabharat: A Child's View</i>	10%	10%



Dr. Ritu Madan

TEACHING PLAN FOR THE ACADEMIC YEAR: JAN-MAY 2023-2024**DEPARTMENT: ENGLISH**

S. No.	Faculty Name	Name of the paper	Course/Semester	Month	Topics/Units	Proposed plan	Executed
1	Dr Leisangthem Gitarani Devi	American Literature	English Hons IV	January 2024	Introduction to African American History	15%	
				February	Slave narrative, Black Woman writing, Discussion of Toni Morrison's Beloved	35%	
				March	Beloved: key themes and agenda	20%	
				April	Beloved: key themes	20%	
				May	Beloved – Internal Assessment and discussion of important questions	10%	
		Postcolonial Literatures	English Hons VI	January	Introduction to Postcolonial Literatures, Background Prose Reading	15%	

TEACHING PLAN FOR THE ACADEMIC YEAR: JAN-MAY 2023-2024

DEPARTMENT: ENGLISH

	Dr Leisangthem Gitarani Devi			February	Background Prose Reading	35%	
				March	Gabriel Garcia Marquez's Chronicle of a Death Foretold	20%	
				April	Gabriel Garcia Marquez's Chronicle of a Death Foretold	20%	
				May	Internal Assessment	10%	
		Modern Indian Writing in English Translation	BA Prog Sem 4	January	Fakir Mohan's Rebati	15%	
				February	Fakir Mohan's 'Rebati'	35%	
				March	Ismat Chughtai's 'The Quilt'	20%	
				April	Premchand's 'The Shroud'	20%	
				May	Internal Assessment	10%	
		Readings in Diverse Literary Movements	BA Prog Sem 6	January	Introduction, Sujit Mukherjee's Propositions	15%	
				February	Sujit Mukherjee's Propositions	35%	

TEACHING PLAN FOR THE ACADEMIC YEAR: JAN-MAY 2023-2024

DEPARTMENT: ENGLISH

				March	Sisir Kumar Das’s Mad Lover, Poems	20%	
				April	Poems, Writings in English	20%	
				May	Poems, Internal Assessment	10%	

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

ANSHULA UPADHYAY

LESSON PLANS

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: IV

Faculty Name: Anshula Upadhyay

1. Course/Class: IV English (Hons) DSC 11

- **Units:** Indian Writing in English
 - **Text Taught:** *Clear Light of Day* by Anita Desai
 - **Month-wise Plan and Coverage:**
 - **December:** Introduction, Part I (30% completion)
 - **January:** Part II and III; thematic analysis (60% completion)
 - **February:** Part IV; character studies and feminist/postcolonial readings (100% completion)
 - **March - April:** Tests, assignments, and revision as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: IV

Faculty Name: Anshula Upadhyay

2. Course/Class: IV BA (Prog) DSC 11 (Major + Minor)

- **Units:** Indian Writing in English

- **Text Taught:** *Clear Light of Day* by Anita Desai
 - **Month-wise Plan and Coverage:**
 - **December:** Overview, introductory discussions (30% completion)
 - **January:** Part I and II; thematic focus on memory and trauma (60% completion)
 - **February:** Part III and IV; narrative techniques and critical perspectives (100% completion)
 - **March - April:** Tests, assignments, and revision as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: VI

Faculty Name: Anshula Upadhyay

3. Course/Class: VI English (Hons) Paper 13

- **Units:** Modern European Drama
 - **Text Taught:** *The Good Person of Szechwan* by Bertolt Brecht; discussion on Stanislavsky, Dario Fo
 - **Month-wise Plan and Coverage:**
 - **December:** Introduction to Brecht and Epic Theatre (30% completion)
 - **January:** Acts I & II; focus on Brechtian alienation and social critique (60% completion)
 - **February:** Acts III & IV; comparative analysis with Stanislavsky and Fo (100% completion)
 - **March - April:** Tests, assignments, and revision as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: II

Faculty Name: Anshula Upadhyay

4. Course/Class: BA (Prog) DSC 5 (Major + Minor)

- **Units:** 16th and 17th Century English Drama

- **Text Taught:** *The Rover* by Aphra Behn
 - **Month-wise Plan and Coverage:**
 - **December:** Act I & II; background on Restoration drama (30% completion)
 - **January:** Act III & IV; gender and power dynamics (60% completion)
 - **February:** Act V; critical and feminist perspectives (100% completion)
 - **March - April:** Tests, assignments, and revision as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: IV

Faculty Name: Anshula Upadhyay

5. Course/Class: IV BCOM (Prog) GE

- **Units:** Digicommunication2
 - **Month-wise Plan and Coverage:**
 - **December:** Introduction to digital communication, key terms (30% completion)
 - **January:** Digital marketing tools, practical applications (60% completion)
 - **February:** Case studies, ethical considerations in digital media (100% completion)
 - **March - April:** Tests, assignments, and revision as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: VI

Faculty Name: Anshula Upadhyay

6. Course/Class: BA (Prog) SEC

- **Units:** Theatre and Its Performance
- **Unit:** Performance

- **Month-wise Plan and Coverage:**
 - **December:** Basics of performance studies (30% completion)
 - **January:** Improvisation and role-play (60% completion)
 - **February:** Performance techniques and analysis (100% completion)
 - **March - April:** Practical assessments and feedback as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: IV

Faculty Name: Anshula Upadhyay

7. Course/Class: VAC

- **Units:** Culture & Communication
 - **Month-wise Plan and Coverage:**
 - **December:** Overview of cultural and communicative dynamics (30% completion)
 - **January:** Intercultural communication, media influence (60% completion)
 - **February:** Case studies in cultural interactions (100% completion)
 - **March - April:** Tests, assignments, and discussions as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

SEMESTER: II

Faculty Name: Anshula Upadhyay

8. Course/Class: VAC

- **Units:** Ecology & Literature
- **Month-wise Plan and Coverage:**
 - **December:** Introduction to ecocriticism (30% completion)

- **January:** Nature and environmental issues in literature (60% completion)
 - **February:** Human-nature relations and eco-theory (100% completion)
 - **March - April:** Final assessments and reflections as per plan (100% completion)
-

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

DEPARTMENT OF ENGLISH

LESSON PLAN

DECEMBER-MAY 2024

Faculty Name: Anshula Upadhyay

9. Course/Class: SEC

- **Units:** Communication in Everyday Life
- **Month-wise Plan and Coverage:**
 - **December:** Foundations of everyday communication (30% completion)
 - **January:** Language, social interaction, non-verbal cues (60% completion)
 - **February:** Group discussions, practical exercises (100% completion)
 - **March - April:** Final assessments and feedback as per plan (100% completion)

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

LESSON PLAN

English Hons

Semester 3

English Literature: 18th Century

Month	Units/ Portion of unit to be Covered	Percentage Proposed	Execution	ICT Tools used
January	Introduction: 18 th Century, Sentimentalism, Rise of the novel	5%	5%	1. Materials circulated in soft copy form via whatsapp group Use of Email for submission of assignments and quicker and convenient feedback on them.
February	Discussion of novel	35%	35%	
March	Discussion of Novel/ Presentations	65%	65%	
April	Presentations	90%	90%	
May	Revision based on previous years question papers	100%	100%	
		100%	100% (as per schedule)	

Debasmita Paul

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

LESSON PLAN

English H

Semester 5

Indian Writing in English Translation

Month	Units/ Portion of unit to be Covered	Percentage Proposed	Percentage Executed	ICT Tools used
January	Introduction: Discussion of Essays by Vinay Dharwarkar, Namwar Singh	5%	5%	1. Materials circulated in soft copy form via whatsapp group 2. Use of Email for submission of assignments and quicker and convenient feedback on them.
February	Poems+ Quiz	30%	35%	
March	Andha Yug+ Test	30%	65%	
April	Angaliyat+ Assessments	30%	90%	

May	Revision based on previous years question papers	5%	100%	
		100%	100% (as per schedule)	

Debnishita Paul.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

LESSON PLAN

BA Prog

Semester 2

GE: English Language through Literature

Month	Units/ Portion of unit to be Covered	Percentage	Percentage Executed	ICT Tools used
January	Introduction to course and Unit 1: Readings	5%	5%	1. Materials circulated in soft copy form via whatsapp group 2. Use of Email for submission of assignments and quicker and convenient feedback on them.
February	Unit 1 Writing Tasks	30%	35%	
March	Unit 3: Readings	30%	65%	
April	Unit 3: Writing Tasks	30%	90%	
May	Revision based on previous years question papers	5%	100%	

		100%	100% (as per schedule)	
--	--	-------------	-----------------------------------	--

Debsnita Paul.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

LESSON PLAN

B. Com P

Semester 4

Digital Communication II

Month	Units/ Portion of unit to be Covered	Percentage proposed	Percentage executed	ICT Tools used
January	Introduction to course and Unit 1: Readings	5%	5%	Materials circulated in soft copy form via whatsapp group Use of Email for submission of assignments and quicker and convenient feedback on them.
February	Unit 1 Writing Tasks	35%	35%	
March	Unit 3: Readings	65%	65%	

April	Unit 3: Writing Tasks	95%	95%	
May	Revision based on previous years question papers	100%	100%	
		100%	100%	

Debnishita Paul.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

LESSON PLAN

B. A P

Semester 4

Digital Communication II

Month	Units/ Portion of unit to be Covered	Percentage	Percentage executed	ICT Tools used
January	Introduction to course and Unit 1: Readings	5%	5%	Materials circulated in soft copy form via whatsapp group Use of Email for submission of assignments and quicker and convenient feedback on them.
February	Unit 1 Writing Tasks	30%	35%	
March	Unit 3: Readings	30%	65%	

April	Unit 3: Writing Tasks	30%	95%	
May	Revision based on previous years question papers	5%	100%	
		100%	100%	

Debesniulā Paul.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

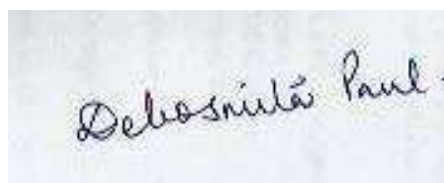
LESSON PLAN

VAC

Semester 2

Ecology and Literature

Month	Units/ Portion of unit to be Covered	Percentage proposed	Percentage executed
January	Introduction to course and Unit 1: Readings	5%	5%
February	Unit 1 Readings	35%	35%
March	Unit 1: Readings	65%	65%
April	Unit 1: Writing Tasks	95%	95%
May	Revision based on previous years question papers	100%	100%

A handwritten signature in dark ink, reading "Debanshi Paul", is centered on a light blue rectangular background.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

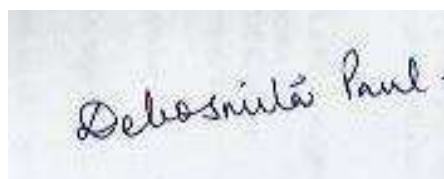
LESSON PLAN

VAC

Semester 4

Culture and Communication

Month	Units/ Portion of unit to be Covered	Percentage proposed	Percentage executed
January	Introduction to course and Unit 1: Readings	5%	5%
February	Unit 1 Readings	35%	35%
March	Unit 2: Readings	65%	65%
April	Unit 2: Readings+ Assessments	95%	95%
May	Revision based on previous years question papers and Assessments	100%	100%

A handwritten signature in dark ink, reading "Debansu Paul", is centered on a light blue rectangular background.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

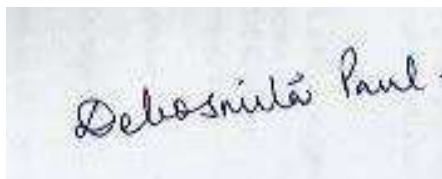
LESSON PLAN

SEC

Semester 4

Personality Development and Communication

Month	Units/ Portion of unit to be Covered	Percentage proposed	Percentage executed
January	Introduction to course and Unit 1+Assessment	5%	5%
February	Unit 2+ Assessment	35%	35%
March	Unit 3+Assessment	65%	65%
April	Unit 4+Assessment	95%	95%
May	Revision based on previous years question papers	100%	100%

A handwritten signature in black ink, reading "Debanshu Paul", is centered on a light blue rectangular background.

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI**

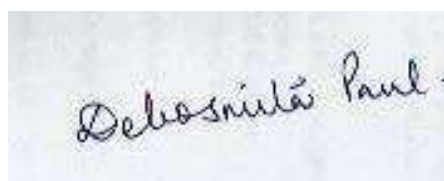
LESSON PLAN

B. A P

Semester 6

SEC: Introduction to Theatre and Performance

Month	Units/ Portion of unit to be Covered	Percentage	Percentage executed	ICT Tools used
January	Introduction to course	5%	5%	Content circulated via google group
February	Unit 2	30%	30%	
March	Unit 2	30%	30%	
April	Unit 3	30%	30%	
May	Unit 3	5%	5%	
		100%	100%	

A handwritten signature in black ink on a light blue background. The signature reads "Debansu Paul." in a cursive script.

SHIVAJI COLLEGE
(UNIVERSITY OF DELHI)
DEPARTMENT OF ENGLISH

LESSON PLAN

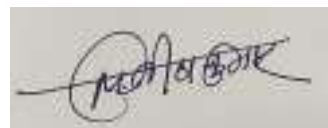
Jan - June 2024

FACULTY _MANISH KUMAR MEENA_

SEM 2

S.No	Course/Class	Sem	Units	Month	Proposed Plan	Percentage of Coverage	Execution
1.	B.A. (Hons)- 16 th and 17 th Cent. English Drama	2	UNIT – 2 (Macbeth)	JAN	William Shakespeare – Act 1	20	20
		2	UNIT – 2 (Macbeth)	Feb	William Shakespeare – Act 2& 3	50	50
		2	UNIT – 2 (Macbeth)	March	William Shakespeare	70	70
		2	UNIT – 2 (Macbeth)	April	Test & Assignment/ Presentation	100	100
2.	B.A. (Hons) - Indian Writing in English Translation	4	Unit-I (The Shroud)	JAN	Premchand	20	20
		4	Unit-I (The Quilt)	Feb	Chughtai, Ismat	50	50
		4	UNIT-I (Rebati)	March	Senapati, Fakir Mohan	70	70
		4	UNIT-I (Rebati)	April	Test & Assignment/ Presentation	100	100
3.	B.Com. (Prog)- English Language through Lit-I	2	Unit-I (Understan ding Everyday Texts)	JAN	Groom Wanted... by Radheshyam Jadhav & others	20	20
		2	Unit -2 (Understan ding Drama)	Feb	Crossing the river by CS Lakshmi	50	50
		2	Unit -3 (Understan ding Poetry)	March	Caged bird: Maya Angelou & Goodbye party for miss Pushpa	80	80

					TS: Nissim Ezekiel, Gabriel Okara, DH Lawrence		
		2	Unit-3 (Understanding Poetry)	April	Test & Assignment	100	100
4.	B.A. (Hons) - Partition Literature	6	Unit – I (Basti novel)	JAN	Intizar Hussain, Book	30	30
		6	Unit – I (Basti novel)	Feb	Intizar Hussain, Book	50	50
		6	Unit – I (Basti novel)	March	Intizar Hussain, Book	90	90
		6	Unit – I (Basti novel)	April	Test & Assignment/ Presentation	100	100



SHIVAJI COLLEGE

**(UNIVERSITY OF DELHI)
DEPARTMENT OF ENGLISH**

LESSON PLAN

Jan-June 2024

S.No	Course/ Class	Sem	Units	Month	Proposed Plan	Percentage of Coverage	Execution
1	GE- Individual & Society	2	Caste Laws	Jan	Jyothi Rao Phule, B.R. Ambedkar, Roland Barthes, Bibhas Sen	20	20
2		2	Violence & War	Feb	Seigfried Sassoon,Wiflir ed Owen, Edna St Vincent Millay	40	40
3		2	Living in a Globalized World	Mar	Henry Reed, Bertolt Brecht,Saada t Hasan Manto,	60	60
4		2	Assignments &	April	Chitra	100	100

			Tests plus last few chapters		Bannerjee, Edward Brathwaite, Naomi Klein		
1	Eng hons 18 th Century	2	Gulliver's Travels- Swift –book 3	Jan	Book 3	20	20
2			Gulliver's Travels – book 4	Feb	Book 4	40	40
3			The Rape of the Lock ,Cantos 1-5	Mar	Cantos 1-3	80	80
				April	Canto 4,5 , Tests & Assignments	100	100

Anyah Raman

SHIVAJI COLLEGE
UNIVERSITY OF DELHI
DEPARTMENT OF ENGLISH

Himanshi Saini

LESSON PLAN

JAN-JUNE (2023-24)

S.No.	Course/Class	Units	Semester	Month	Proposed Plan	Percentage of Coverage	Execution
1	Postcolonial Literature/English (H)	Indra Sinha (Animal's People)	6	Jan	First half of the first part	20%	20%
				Feb	Second half of the first part	40%	40%
		The Trial of Dedan Kimathi		March	Act 1	80%	80%
				April	Act 2	90%	90%
				May	Act 3 (1 class test)	100%	100% as per plan
2	African Literature/English (H)	A Dance of the Forests by Wole Soyinka	6	Jan	Part 1	20%	20%
				Feb		40%	40%
				March	Part 2	60%	60%
				April		90%	90%



				May	Assignment	100%	100% as per plan
3	Indian Writing in English	Short Stories	4	Jan	Salman Rushdie's "A Free Radio"	20%	20%
				Feb	Shashi Deshpande's "The Intrusion"	40%	40%
				March		60%	60%
				April	Manjula Padmanabhan's "Stains"	80% Class test	80%
				May		100% CA, oral test etc	100% as per plan
4	Digital Communication II BA Programme	Unit 1	4	Jan	Curating Persona	20%	20%
				Feb	Making Institutional Profiles and Networks Internal Assessment, CA	40%	40%
		Unit 2		March	Internal Assessment, CA	60%	60%
				April	Online interactions and diversity, CA	80%	80%
		Unit 3		May	CA	100%	100% as per plan
5	16 th -17 th Century Drama	Dr. Faustus	2	Jan	Act 1	20%	20%

	BA Programme English Major + Minor						
				Feb	Act 2	40%	40%
				March	Act 3	60%	60%
				April	Act 4-5, Class test	80%	80%
				May	Act 5, CA	100%	100% as per plan
6.	VAC Culture and Communication	Unit 1	4	Jan	Ethical values from Indian Culture and heritage Readings: A K Ramanujan	20%	20%
				Feb	Readings: Chanakya niti,	40%	40%
		Unit 2		March	Developing Life Skills Readings: Sudha Murthy English and Soft Skills CA 1	60%	60%
		Unit 3		April	Effective Communication in Everyday Life Keshav Malik : A Dehumanised Environment CA 2	80%	80%
				May	CA 3 and CA4	100%	100% as per plan

7.	SEC Public Speaking in English Language and Leadership	Unit 1	2	Jan	Effective communication	20%	20%
		Unit 2		Feb	Public speaking, Types, GDs	40%	40%
		Unit 3		March	Leadership Skills CA 1	60%	60%
				April	Importance of Leadership Skills CA 2 and 3	80%	80%
		Unit 4		May	Ethics in Public Public Speaking CA 4	100%	100% as per plan
8	GE Individual and Society	Unit 1		Jan	Caste and class Chapter 2	20%	20%
				Feb	Chapter 3	40%	40%
				march	Chapter 4-5	60%	60%
				April	Chapter 25	80%	80%
				May	Chapter 26	100%	100% as per plan
9	BA Program GE Theatre and Performance	Unit 4		Jan	Modern Western theatre	20%	20%
				Feb	Naturalism	40%	40%
				March	Stanislavsky	60%	60%
				April	Epic theatre	80%	80%
				May	Radical theories	100%	100% as per plan

TEACHING PLAN JAN-APRIL 2024

FACULTY: DR GUNJAN KUMARI

MODERN EUROPEAN DRAMA,

Month	Portion	Percentage
Jan	Ibsen's Ghosts, Act I	25%
Feb	Ghosts complete, Intro to Ionesco	40%
March	Rhinoceros	70%
April	Discussion and IA	100%

MIL BA PROG. SEM IV

Month	Portion	Percentage
Jan	Poems	30%
Feb	Andha Yug	60%
March	Step Child	80%
April	Discussion and IA	100%

LIT. AND HUMAN RIGHTS SEM I

Month	Portion	Percentage
Jan	Intro, Orwell begins	30%
Feb	Orwell complete	50%
March	Lee begins	70%
April	Lee complete, IA	100%

18TH CENTURY LITERATURE,

Month	Portion	Percentage
Jan	Intro and b	30%

Feb	Goldsmith'	50%
March	Wakefield	80%
April	Idiscussion	100%

GE SEM 2 INDIVIDUAL AND

Month	Portion	Percentag e
Jan	Essays on Cast and Class Short	40%
Feb	Stories on Class on Class	60%
March	Stories continue Discussio	80%
April	n and Assessme nt	100%

S.No.	Course & Class	Month & Topic	Percentage Covered
1.	B.A. (H) Eng. Sem 6 Partition Literature	January- Introduction to Partition Narratives February- Short Stories March- Short Stories Contd. April- IA & Revision	100%
2.	B.A. (H) Eng. Sem 2 14 th to 17 th Centuries	January- Introduction to Renaissance and Courtly love tradition February- Poetry March- Metaphysical Poetry April- IA & Doubts	100%
3.	B.A. (P) Sem 2 ELTL	January- Poetry Analysis February- Note Making and Paragraph March- Essay and Report April- IA & Doubts	100%
4.	B.Com. Prog. Sem 4 Digital Communication	January- Inclusivity in online platforms February- Website March- How to tackle online fraud and crime April- IA & Doubts	100%

**Shivaji College, (University of Delhi),
Department of English –
even semester 2024**

Name of the Faculty: PREETI DESODIYA

Sr. No.	Course/Class	Units/Paper	Allotted no of Classes/Month	Proposed Plan	Percentage of Coverage
1	BA Eng Hons Sem III	AMERICAN LIT – 2UNITS	JAN	UNIT 2 TEXT AND CRITICISM	25%
			FEB	UNIT 2 QUESTIONS AND ANSWER WRITING	75%
			MARCH	UNIT 3, Text and criticism	25% to be done
			APRIL	Revision and I.A	100%
2	BA Eng Hons Sem AFRICAN 1 UNIT	JAN	XALA Introduction		30
		FEB	XALA TEXT and criticism		40
		MARCH	Questions discussion		20
		APRIL	i.a and assignments		10
3	BA H GE	LIFE AND LITERATURE 1 UNITS	JAN	Unit 1: Tuesdays with Moorie	100%
			FEB	Text and discussions	
			MARCH	+ Reading texts chapterwise	100%
			APRIL	+ Discussion and criticism + IA AND ASSIGNMENTS	

Sr. No.	Course/Class	Units/Paper	Allotted no of Classes/Month	Proposed Plan	Percentage of Coverage
4	B.A PROG SEM 3	Indian writing in English	JAN	Introduction to the text- Rushdie, Shashi Deshpande	100%
			FE MARCH APRIL	Robin N Poems reading and Discussions on Kamla Das poems I.A assignments	100%
5	SEM 2 BCOM	LTL	JAN	Unit 1:Maya Angelou- reading Discussion	25
			FEB MARCH APRIL	, DH Lawrence and other Poems, discussions Assignment	25 25 25 100% done

The syllabus was planned and executed to full completion.

Preeti....

Digitally Signed.



Department of Environmental Studies (Shivaji College)

Teaching Plan (Even Semester- II & IV) 2024 – Dr Ashwani Sharma

Courses	Sem	Month	Topics/ Units Covered	Planned (%)	Executed (%)
BA (P) II A&B	II	Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc,	25	25
		May	Hazardous Wastes	5	5
BA (H) History		Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc, Hazardous Wastes	25	25
		May	Hazardous Wastes	5	5
BA (H) English		Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc,	25	25
		May	Hazardous Wastes	5	5

Ashwani Sharma

BA (P) A&B	IV	Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement, Periyar Valley Movement,	25	25
		May	Disaster Management	5	5
BA (H) Political Science		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement, Periyar Valley Movement,	25	25
		May	Disaster Management	5	5
BA (H) Hindi		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement, Periyar Valley Movement,	25	25
		May	Disaster Management	5	5
BA (H) Sanskrit		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30

Ashwini Sharma

	IV	Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement, Periyar Valley Movement,	25	25
		May	Disaster Management	5	5
BA (H) English		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement, Periyar Valley Movement,	25	25
		May	Disaster Management	5	5
BA (H) History		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement, Periyar Valley Movement,	25	25
		May	Disaster Management	5	5
BA (H) Geography		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko	25	25
		May	Disaster Management	5	5

Ashwini Sharma

Department of Environmental Studies (Shivaji College)

Teaching Plan (Even Semester- II & IV) 2024 – Dr Yogender Singh

Courses	Sem	Month	Topics/ Units Covered	Planned (%)	Executed (%)
B.com (P) II A&B	II	Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc, Hazardous Wastes	25	25
		May	Hazardous Wastes	5	5
BA (H) Hindi		Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc, Hazardous Wastes	25	25
		May	Hazardous Wastes	5	5
BA (H) Geography		Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25



Yogender Singh

		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc,	25	25
		May	Hazardous Wastes	5	5
BA (H) Political Science	II	Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc,	25	25
		May	Hazardous Wastes	5	5
BA (H) Sanskrit		Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
	II	Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc,	25	25
		May	Hazardous Wastes	5	5
BA (H) Geography		Jan	Introduction to Environment and Sustainable Development	15	15
		Feb	Ecosystems and Processes, Ecological Pyramids, Ecological Succession, Ecological Food chains and Food Web	30	30
		Mar	Natural Resources and their types, Physical, Biological and Chemical Properties of various resources, Renewable and Non Renewable Energy and Land Resources	25	25
		Apr	Introduction to Environmental Pollution, Air Pollution, Water Pollution, Solid Waste Management, Soil Pollution etc,	25	25
		May	Hazardous Wastes	5	5
B.com (P) II A&B	IV	Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30

Ashwini Sharma

Yogender Singh

BA (H) Economics	IV	Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement,	25	25
		May	Periyar Valley Movement, Disaster Management	5	5
		Jan	Introduction to Global Environmental Issues and Policies, Earth Summit, Wetland, Sustainable Development,	15	15
		Feb	Ozone layer depletion, Environmental Jurisprudence, Multilateral Environmental Agreements, Conventions, Protocols, Biodiversity	30	30
		Mar	Genetic, Species and Ecosystem Biodiversity, Sacred Grooves, Benefits of Biodiversity	25	25
		Apr	Role of human communities and environment, Major environmental movements like Bishnoi Movement, Chipko, Appiko Movements, Koel Karo Movement,	25	25
		May	Periyar Valley Movement, Disaster Management	5	5

Ashwini Sharma

Gogender Singh

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year - ~~2022-23~~ 2023-24.

Even Semester

Name of the teacher: PROF. T.E. J.B. R. SINGH RAMA.

S.No.	Name of the Paper	Class/ Semester	Month	Units	Topic Planned	Topic Covered
I	DISASTER MANAGEMENT	B.A. (H) Geog.	Jan + Feb. 2024.	I	30%	30%
II	BASED	sem-VI	MAR. + Apr. 2024	II	30%	60%
III	FIELD STUDY.		April + May. 2024.	III	40%	100%

w.e.f. 23-1-24 to 9-5-24.

75% (11/5/24)
(Prof. T.E. S. Ramo)

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year - ~~2024-25~~ 2023-24.

Even Semester

Name of the teacher: PROF. ~~TEJ BIR SINGH~~ RANA.

w.e.f. 23-1-24 to 9-5-24.

S.No.	Name of the Paper	Class/ Semester	Month	Units	Topic Planned	Topic Covered
1	GEOGRAPHY	B.A. (H) Geog. Sem.-I GEOMORPHOLOGY.	Jan. '24	I	10%	10%
2	OF		Feb. '24	I + II	20%	30%
3	INDIA.		March '24	III + IV	30%	60%
4			April	IV + V	30%	90%
5			May	V	10%	100%

73 km Sig/Rang
(Prof. T. S. Rana) 9/5/24.

SHIVAJI COLLEGE : UNIV. OF DELHI.
DEPARTMENT OF GEOGRAPHY. (D.T.D.: 21-5-24).

B. A. (H.) GEOGRAPHY, SEMESTER - II.

Paper : GEOMORPHOLOGY.

- List of under-performing students i.e. less than 40% (16 marks) in CA (Continuous Assessment).

S.No.	Class R.No.	Univ. Exam R.No.	Name	Marks	Remarks.
1.	23/31015	23071513014	Chidambarr R.	5	{ Absentism and poor presentation.
2.	23/31028	23071513028	Miksang Lams	15	{ Poor attendance and neither assignment nor classroom presentation.
3.	23/31031	23071513032	Nikhil Kumar	5	{ Absent throughout the session. No presentation. No assignment.
4.	23/31040	23071513042	Robin Yadav Robin Raj Kujur	5	{ continuous absent No assignment No Group Discussion No Presentation.
5.	23/31044	23071513045	{ Saubhagya Pate}	10	No presentation.
6.	23/31045	23071513046	{ Saurabh Rajput	5	Neither Group Discussion nor presentation.
7.	23/31047	23071513050	Subh Pandey	15	No presentation.
8.	23/31058	23071513013	{ Bishyesha Barkar	13	Regular Absentism No presentation.
9.	23/31060	23071513024	Khushi	10	No presentation.
10.	23/31062	23071513034	{ Parwati Kumari	10	No Group Discussion.
11.	23/31066	23071513019	Taishree	5	Never came to class.
12.	23/31067	23071513021	Tigmet Wangchuk	0	Never came to class.
13.	23/31068	23071513033	Nitin Oraon	11.	No presentation No Group Discussion.

T.S. RANA (PROF. T.S. RANA).



DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 2023-24

Even Semester

Name of the teacher: Dr. Aarti Rana

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	Evolution of Geography Through 14	VII	January	I	20	20
			February	II & III	20	20
			March	III & IV	20	20
			April	IV	20	20
			May	V	20	20

Dr. Aarti Rana

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 2023-24

Even Semester

Name of the teacher: DR. ANITA PANNA

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	Economic Geography	IV	January	I	20	20
			February	II + III	20	20
			March	III + IV	20	20
			April	IV	20	20
			May	V	20	20

Signature

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN
Academic Year – 2024-25³⁴

Even Semester

Name of the teacher:.....*Pradeep Tewari*.....

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1	Statistical methods in Geography	B.A (H) Geography Sem II	January	I & II	15	15%
2			February	III	20	35%
3			March	IV & V	20	55%
4			April		35	90%
5			May		10	100%

Pradeep

DEPARTMENT OF GEOGRAPHY

TEACHING EXECUTION PLAN

Academic Year – 2024-25^{3/4}

Even Semester

Name of the teacher:.....³Preeti Tewari & Anil Srivastava⁴

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1	Semester Management	B.A(H), B.Sc(H) & B.A(P) various courses Sem II	January	class not constituted		
2			February	I & II	20	20
3			March	II & V	20	40
4			April	III & IV	30	70
			May	IV & V	30	100

Preeti Tewari

Anil Srivastava

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25

Even Semester

Name of the teacher:.....Pooja Tewari.....

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1	Introduction to Political Geography	B.A (H) Geography Sem VI	January	I & II	15%	15%
2			February	II & III	20%	35%
3			March	III	20%	55%
4			April	IV & V	35%	90%
5			May	V	10%	100%

Pooja

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – ~~2024-25~~ 2023-24

Even Semester

Name of the teacher: Dr. Rajender Singh.

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	Disaster Management (GE) B.A/B.Sc.		January	I st	10%	10%
			February	I st & II nd	25%	25%
			March	III & IV	35%	35%
			April	V	30%	30%



SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 2023-24

Even Semester

Name of the teacher: Prof. Dr. S. K. Singh

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	<u>Fundamental Geographical Information Systems (GIS)</u>	<u>4th Semester B.A.(Hons) Geography</u>	<u>Jan</u>	<u>Unit-I</u>	<u>20%</u>	<u>20%</u>
			<u>Feb</u>	<u>Unit-II & III</u>	<u>30%</u>	<u>30%</u>
			<u>March</u>	<u>Unit-III & IV</u>	<u>25%</u>	<u>25%</u>
			<u>April</u>	<u>Unit-V</u>	<u>25%</u>	<u>25%</u>

2024

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2023-24

Even Semester

Name of the teacher:.....Dr. Prabuddh Kumar Mishra

S.No.	Name of the Paper	Class/ Semester	Month	Units	Planned %	Covered %
1	Disaster Management Based Project Report	B.A (Hons) Geography VI Sem	Jan	I	20%.	20%
2			Feb	II & III	30%.	30%.
3			March	IV & V	30%.	30%.
4			April	VI & VII	20%.	20%.
5						

Ganesh

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25

Even Semester

Name of the teacher:.....*Dr. Parvinder Kaur*.....

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1	<i>Biogeography and Biodiversity</i>	<i>B-A (Hons) Geography VI Sem.</i>	<i>Jan</i>	<i>I</i>	<i>20%</i>	<i>20%</i>
2			<i>Feb</i>	<i>II</i>	<i>30%</i>	<i>30%</i>
3			<i>March</i>	<i>III + IV</i>	<i>30%</i>	<i>30%</i>
4			<i>April</i>	<i>V</i>	<i>20%</i>	<i>20%</i>
5			<i>1</i>			

(Signature)

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25

Even Semester

Name of the teacher: ~~Dr. Bharat Kumar~~

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1.	Disaster Risk Reduction.	VI	January	Unit-1 Unit-2	25%	25%
2.			Feb.	Unit-2 Unit-3	30%	25%
3.			March	Unit-3 Unit-4	30%	30%
4.			April	Unit-4 Unit-5	15%	20%
5.						

Dr. Bharat Kumar

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2023-24

Even Semester

Name of the teacher: Dr. Bharat Kumar.

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1	Geographical Information System (GIS)	4 th Semster	January	Unit 1 Unit 2	20%	20%
2			Feb.	Unit 2 Unit 3	30%	28%
3			March	Unit 3 Unit 4	30%	30%
4			April.	Unit 5	20%	25%

Dr. Bharat Kumar

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 2023-2024

Even Semester

Name of the teacher: ~~Dr. Shant~~ *Dr. Shant* and *Dr. V. S. Ravi*

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	<i>Occanography Geography</i>	<i>1st</i>	<i>January</i>	<i>Unit-1</i> Unit-1	<i>10%</i>	<i>10%</i>
			<i>Feb.</i>	<i>Unit-2</i>	<i>20%</i>	<i>25%</i>
			<i>March</i>	<i>Unit-3</i>	<i>30%</i>	<i>25%</i>
			<i>April</i>	<i>Unit-3</i> <i>Unit-4</i>	<i>30%</i>	<i>20%</i>
			<i>May</i>	<i>Unit</i>	<i>10%</i>	<i>20%</i>

Dr. V. S. Ravi

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 2023-2024

Even Semester

Name of the teacher: Dr. Jyoti Rani

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	Oceanography Geography	IV	January	Unit - 1	10%	10%
			February	Unit - 1 Unit - 2	25%	30%
			March	Unit 2 Unit - 3	25%	30%
			April	Unit - 3 Unit - 4	25%	15%
			May	Unit - 5	15%	18%

Jyoti Rani

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 *2023-24*

Even Semester

Name of the teacher: *Dr. H. S. Rani*

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
<i>1</i>	<i>Economic Geography</i>	<i>IV</i>	<i>January</i>	<i>Unit-1</i>	<i>10%</i>	<i>10%</i>
			<i>February</i>	<i>Unit-1</i> <i>Unit-2</i>	<i>25%</i>	<i>25%</i>
			<i>March</i>	<i>Unit-2</i> <i>Unit-3</i>	<i>25%</i>	<i>25%</i>
			<i>April</i>	<i>Unit-4</i>	<i>20%</i>	<i>25%</i>
			<i>May</i>	<i>Unit-5</i>	<i>20%</i>	<i>15%</i>

H. S. Rani

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2023-24

Even Semester

Name of the teacher: Dr. Visha Rani.....

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	Population Geography	II Sem	January	Unit -1	10 %	10 %
			February	Unit -1		
				Unit -2	25 %	25 %
			March	Unit -3	25 %	25 %
			April	Unit -4	20 %	25 %
			May	Unit -5	20 %	15 %

Dr. Visha Rani

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN
Academic Year – 2024-25

Even Semester

Name of the teacher: Dr. Nitesh Kumar Meena

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1.	Natural Resource Management	B.A (H.) Geography sem IV th	February	I & II	25	25%
			March	III	25	50%
			April	III & IV	30	80%
			May	IV	20	100%

(Signature)

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN
Academic Year – 2024-25^{3y}

Even Semester

Name of the teacher: Dr. Nitesh Kumar Mehta

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1.	Statistical Methods in Geography	B.A (H.) Geography Sem II nd	January	I	10	10%
			February	II & III	25	35%
			March	IV	20	55%
			April	IV & V	35	90%
			May	V	10	100%

Dr. Nitesh Kumar Mehta

DEPARTMENT OF GEOGRAPHY

TEACHING EXECUTION PLAN

Academic Year – 2024-25

Even Semester

Name of the teacher: Dr. Mukesh K. Meena

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1.	Population Geography	B.A. (Hons) Sem II	January	I	10	10%
			February	II & III	30	40%
			March	III	20	60%
			April	IV	25	85%
			May	V	25	100%

Dr. Mukesh K. Meena

SHIVAJI COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25

Even Semester

Name of the teacher: Dr. M. K. Kishor Kumar

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
1.	VAC - Survey of Bharat	VAC IV th Sem	February	I	30	30%
			March	II	5	35%
			April	II & III	40	75%
			May	III	25	100%

Dr. M. K. Kishor Kumar

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 2023-24

Even Semester

Name of the teacher: Dr. AMIT KUMAR SRIVASTAVA

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	CLIMATE CHANGE VULNERABILITY AND MITIGATION	VI	JAN	Unit 1	10%	10%
			FEB	Unit 1 Unit 2	25%	25%
			MARCH	Unit - 3 Unit - 4	25%	20%
			APRIL	Unit - 4 Unit - 5	30%	35%
			MAY	Unit - 5	10%	10%

32

SHIVAJI COLLEGE
UNIVERSITY OF DELHI
DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25 *2023-24*

Even Semester

Name of the teacher: *Dr. AMIT KUMAR SRIVASTAVA*

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	SUSTAINABLE DEVELOPMENT	IV	JAN	Unit 1	10%	10%
			FEB	Unit -1 Unit -2	30%	30%
				Unit-2- Unit-3	25%	20%
			APRIL	Unit -3 Unit -4 Unit -5	30%	30%
				Units	5%	10%
			MAY			

32

DEPARTMENT OF GEOGRAPHY
TEACHING EXECUTION PLAN

Academic Year – 2024-25

Even Semester

Name of the teacher: Dr. AMIT KUMAR, SRIVASTAVA

S.No.	Name of the Paper	Class/ Semester	Month	Units	% Planned	% Covered
	GEOMORPHOLOGY	II	January	Unit 1	10%	10%
			February	Unit 1 Unit 2	20%	20%
			March	Unit 3 Unit 4	30%	25%
			April	Unit 4 Unit 5	30%	35%
			May	Unit 5	10%	10%

38

Teaching Plan for Academic Year : 2023-24

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools used	Remarks
Prof. Virender Bhardwaj	Hindi Hons,	आधुनिक हिंदी कविता(छायावाद तक)	IV		January	Unit 3	5%	5%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		Februry	Unit 3	10%	10%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		March	Unit 3/4	10%	10%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		April	Unit 4	20%	20%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		May	Unit 4	5%	5%	You Tube, Google	



डॉ. विकास शर्मा (हिंदी विभाग)

Course Name	Paper Name	Semester	Months	Topic/Unit	Total Course Proposed	Course Completed	ICT Tools
B.A (Hons) Hindi	हिंदी आलोचना (DSC)	VI	जनवरी फरवरी मार्च अप्रैल मई	इकाई - एक इकाई - दो इकाई - तीन इकाई - चार पुनरावृत्ति कार्य	20% 30% 25% 25%	20 प्रतिशत 30 प्रतिशत 25 प्रतिशत 25 प्रतिशत	गूगल, यूट्यूब गूगल, यूट्यूब गूगल, यूट्यूब
B.A (Hons) Hindi	दलाली लेखन (GE)	IV	जनवरी फरवरी मार्च अप्रैल मई	इकाई - एक इकाई - दो इकाई - तीन इकाई - चार पुनरावृत्ति कार्य	25% 25% 25% 25%	25 % 25 % 25 % 25 %	गूगल, यूट्यूब
AEC-D आनिवार्य पैपर	AEC-D	II	जनवरी फरवरी मार्च अप्रैल मई	इकाई - एक इकाई - एक इकाई - दो इकाई - दो पुनरावृत्ति कार्य	25% 25% 25% 25%	25 % 25 % 25 % 25 %	गूगल, यूट्यूब (विभाग) डॉ. विकास शर्मा हिंदी विभाग

Teaching Plan for Academic Year : 2023-24

S.No.	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics / Units	Total Course propose (in %)	Course Completed (in %)	ICT Tools Used	Remarks
1	Jyoti Sharma	B.A. Hons Hindi VI th sem	लोकनाट्य	VI	NA	January 2024	Unit 1	25%	25%	Direct Class Teaching	
2	Jyoti Sharma	B.A. Hons Hindi VI th sem	लोकनाट्य	VI	NA	February 2024	Unit 2	25%	25%	Direct Class Teaching	
3	Jyoti Sharma	B.A. Hons Hindi VI th sem	लोकनाट्य	VI	NA	March 2024	Unit 3	25%	25%	Direct Class	
4	Jyoti Sharma	B.A. Hons Hindi VI th sem	लोकनाट्य	VI	NA	April 2024	Unit 4	20%	20%	Direct Class	
5	Jyoti Sharma	B.A. Hons Hindi VI th sem	लोकनाट्य	VI	NA	May 2024	Unit 4	5%	5%	Direct Class	
6	Jyoti Sharma	B.SC Mathematics	हिन्दी औपचारिक लेखन - ब	II	A	January 2024	Unit 1	25%	25%	Direct Class	
7	Jyoti Sharma	B.SC Mathematics	हिन्दी औपचारिक लेखन - ब	II	A	February 2024	Unit 2	25%	25%	Direct Class	
8	Jyoti Sharma	B.SC Mathematics	हिन्दी औपचारिक लेखन - ब	II	A	March 2024	Unit 3	25%	25%	Direct Class	
9	Jyoti Sharma	B.SC Mathematics	हिन्दी औपचारिक लेखन - ब	II	A	April 2024	Unit 4	20%	20%	Direct Class	
10	Jyoti Sharma	B.SC Mathematics	हिन्दी औपचारिक लेखन - ब	II	A	May 2024	Unit 4	5%	5%	Direct Class	
11	Jyoti Sharma	B.A prog Hindi C	Hindi (C) हिन्दी मध्य उद्भव और विकास	IV	NA	जनवरी, फरवरी मार्च अप्रैल मई	Unit 2 Unit 2	25% 25%	25% 25%	Direct Class Teaching	Share with Other Teacher

Jyoti Sharma

Teaching Plan for Academic year 2023-24

PROF. DARSHAN PANDEY

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course Proposed (%)	Course completed (%)	ICT tools Used	Remarks
Prof. Darshan Pandey	B.A.(H) Hindi	हिंदी कविता सुरुष भक्ति एवं शीघ्र काव्य	2nd	NA	January & February	Unit 1 and 2	40 %	40%	PPT and AV used from Internet	
					March and April	Unit 3 and 4		50%		
					May	Unit 4		10%		
Prof. Darshan Pandey	B.Com.(P)	हिंदी A	2nd	NA	January & February	Unit 1 and 2		45%		
					March & April	Unit 3 & 4		45%		
					May	Unit 4		10%		
Prof. Darshan Pandey	B.sc. LS	AEC हिंदी औद्योगिक लेखन	2nd	NA	January, Feb & March	Unit 1		50%	50% Direct Class Teaching, Google etc	
					April & May	Unit 2		50%		
Prof. Darshan Pandey	B.A.(P)	साहित्य चिंतन	6th		January, February	Unit 1		25%		
					March, April & May	Unit 4		25%		50% Paper shared

सहपाठि

(प्रो. दारशन पंडेय)

Teaching Plan for Academic year 2023-24									
Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course Pro Course completed (%)	ICT tools Used	Remarks
Dr. Raj Kumari	B.A.(H) Hindi	Hindi Nibandh Aur anya gadya vik 6th	NA	January	Unit 1	Unit 1	25%	Direct Class Teaching, Google etc	
	"	"	"	"	February	Unit 2	25%	"	
Dr. Raj Kumari	B.A. (P)	GE	NA	January	Unit 1	Unit 3 &4	30%	20%	
	"	"	"	April & May	Unit 2, 3	Unit 2	30%	25%	
Dr. Raj Kumari	B.Com(P)	Hindi- C	2nd	January, February	Unit 1	Unit 3, 4	35%	Direct Class Teaching, Google etc	
	"	"	"	April & May	Unit 4	Unit 1	25%	35% "	50% Paper shared
"	Dr. Raj Kumari	"	"	"	March, April &May	Unit 4	25%	25% "	"

Teaching Plan for Academic Year : 2023-24

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course Proposed (%)	Course Completed (%)	ICT Tools used	Remarks
Dr. Kanchan	B.A Programme	किसी एक साहित्यकार का अध्ययन: जयशंकर प्रसाद	IV		January	Unit 1	15%	15%	You Tube, Google	
		किसी एक साहित्यकार का अध्ययन: जयशंकर प्रसाद	IV		February	Unit1/ Unit 2	25%	25%	You Tube, Google	
		किसी एक साहित्यकार का अध्ययन: जयशंकर प्रसाद	IV		March	Unit 2/3	30%	30%	You Tube, Google	
		किसी एक साहित्यकार का अध्ययन: जयशंकर प्रसाद	IV		April	Unit 3/4	25%	25%	You Tube, Google	
		किसी एक साहित्यकार का अध्ययन: जयशंकर प्रसाद	IV		May	Unit 4	5%	5%	You Tube, Google	
	B.A (Hons.) Hindi	आधुनिक हिंदी कविता(छायावाद तक)	IV		January	Unit 1	5%	5%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		February	Unit 1	10%	10%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		March	Unit 1/2	10%	10%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		April	Unit 2	20%	20%	You Tube, Google	
		आधुनिक हिंदी कविता(छायावाद तक)	IV		May	Unit 2	5%	5%	You Tube, Google	
	Life Science Hons.	जनसंचार एवं रचनात्मक लेखन AEC हिंदी ख	IV		January	Unit 1	15%	15%	You Tube, Google	
		जनसंचार एवं रचनात्मक लेखन AEC हिंदी ख	IV		February	Unit1/ Unit 2	25%	25%	You Tube, Google	
		जनसंचार एवं रचनात्मक लेखन AEC हिंदी ख	IV		March	Unit 2/3	30%	30%	You Tube, Google	
		जनसंचार एवं रचनात्मक लेखन AEC हिंदी ख	IV		April	Unit 3/4	25%	25%	You Tube, Google	
		जनसंचार एवं रचनात्मक लेखन AEC हिंदी ख	IV		May	Unit 4	5%	5%	You Tube, Google	
	B.com (Prog)	हिंदी गद्य का उद्भव और विकास हिंदी ग	IV		January	Unit 1	15%	15%	You Tube, Google	
		हिंदी गद्य का उद्भव और विकास हिंदी ग	IV		February	Unit1/ Unit 2	25%	25%	You Tube, Google	
		हिंदी गद्य का उद्भव और विकास हिंदी ग	IV		March	Unit 2/3	30%	30%	You Tube, Google	
		हिंदी गद्य का उद्भव और विकास हिंदी ग	IV		April	Unit 3/4	25%	25%	You Tube, Google	
		हिंदी गद्य का उद्भव और विकास हिंदी ग	IV		May	Unit 4	5%	5%	You Tube, Google	



डॉ. कंचन

Teaching Plan for Academic Year : 2023-34

जनवरी-मई 2024

Faculty Name	Course Name	Paper Name	Semester	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools used
DR. TARUN	B.A(HONS.) HINDI	भारतीय काव्यशास्त्र	4	जनवरी	इकाई 1	25	25	
				फरवरी	इकाई 2	25	25	
				मार्च	इकाई 3	25	25	
				अप्रैल	4.1. 4.2	15	15	
				मई	4.3,4.4	10	10	
	B.A(HONS.) HINDI	अवधारणात्मक साहित्यिक पद	6	जनवरी	इकाई 1	25	25	
				फरवरी	इकाई 2	25	25	
				मार्च	इकाई 3	25	25	
				अप्रैल	4.1. 4.2	15	15	
				मई	4.3,4.4	10	10	
	B.A (PROG.)	(GE) HINDI-B	4	जनवरी	1.1,1.2	10	10	
				फरवरी	1.3,1.4	10	10	
				मार्च	2.1, 2.2	10	10	
				अप्रैल	2.3	10	10	
				मई	2.4	10	10	
	B.A(HONS.) BBE	AEC HINDI B	4	जनवरी	1.1,1.2	20	20	
				फरवरी	1.3,1.4	20	20	
				मार्च	2.1, 2.2	20	20	
				अप्रैल	2.3	20	20	
				मई	2.4	20	20	


डॉ. तरुण

Teaching Plan for Academic year 2023-24

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/ Units	Total Course Proposed (%)	Course completed (%)	ICT tools Used	Remarks
Dr. Babli	B.A. (Prog.) Hindi	हिंदी में हिंदी साहित्य	IV	NA	January 8 February March and April May	Unit 1 and 2 Unit 3 and 4 Unit 4	30% 50% 20%	30% 50% 20%	Direct Lectures	
Dr. Babli	B.A. (Prog.) Hindi	हिंदी में हिंदी साहित्य	II	NA	January 8 February March & April May	Unit 1 and 2 Unit 3 & 4 Unit 4	45% 45% 10%	45% 45% 10%		
Dr. Babli	B.A. (Prog.) Hindi	AEC (हिंदी) आधुनिक हिंदी	II	NA	January, Feb March April & May	Unit 1 Unit 2	50% 50%	50% 50%	Direct Lectures, PPT, Internet etc.	
Dr. Babli	All Courses (VAC)	सहित्य में सहायक और सहायक	IV		January, February March, April & May	Unit 1 Unit 2 & 3	30% 70%	30% 70%	Direct Lectures, PPT, Internet etc.	

Babli

Teaching Plan for Academic Year : 2023-24

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools used	Remarks
डॉ अरविंदर कौर	बी. कॉम (प्रोग्राम)	हिंदी गद्य: विकास के विविध चरण (ब)		4 बी	जनवरी	इकाई-1	10%	10%	गूगल, यूट्यूब	-
डॉ अरविंदर कौर	बी. कॉम (प्रोग्राम)	हिंदी गद्य: विकास के विविध चरण (ब)		4 बी	फरवरी	इकाई 1/2	20%	20%	गूगल, यूट्यूब	-
डॉ अरविंदर कौर	बी. कॉम (प्रोग्राम)	हिंदी गद्य: विकास के विविध चरण (ब)		4 बी	मार्च	इकाई 2/3	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी. कॉम (प्रोग्राम)	हिंदी गद्य: विकास के विविध चरण (ब)		4 बी	अप्रैल	इकाई 3/4	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी. कॉम (प्रोग्राम)	हिंदी गद्य: विकास के विविध चरण (ब)		4 बी	मई	इकाई 4	10%	10%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी ए (विशेष) हिंदी	हिंदी निबन्ध और अन्य गद्य विद्याएं		2 -	जनवरी	इकाई 1	10%	10%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी ए (विशेष) हिंदी	हिंदी निबन्ध और अन्य गद्य विद्याएं		2 -	फरवरी	इकाई 1/2	20%	20%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी ए (विशेष) हिंदी	हिंदी निबन्ध और अन्य गद्य विद्याएं		2 -	मार्च	इकाई 2/3	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी ए (विशेष) हिंदी	हिंदी निबन्ध और अन्य गद्य विद्याएं		2 -	अप्रैल	इकाई 3 /4	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी ए (विशेष) हिंदी	हिंदी निबन्ध और अन्य गद्य विद्याएं		2 -	मई	इकाई 4	10%	10%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी एस सी (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 ए	जनवरी	इकाई 1	10%	10%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी एस सी (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 ए	फरवरी	इकाई 1/2	20%	20%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी एस सी (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 ए	मार्च	इकाई 2 /3	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी एस सी (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 ए	अप्रैल	इकाई 3/4	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी एस सी (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 ए	मई	इकाई 4	10%	10%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी कॉम (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 बी	जनवरी	इकाई 1	10%	10%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी कॉम (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 बी	फरवरी	इकाई 2	20%	20%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी कॉम (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 बी	मार्च	इकाई 3	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी कॉम (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 बी	अप्रैल	इकाई 4	30%	30%	गूगल यूट्यूब	-
डॉ अरविंदर कौर	बी कॉम (विशेष)	जनसंचार और रचनात्मक लेखन (ब)		2 बी	मई	इकाई 4	10%	10%	गूगल यूट्यूब	-

Arvind Kumar

डॉ. संदीप कुमार (हिन्दी विभाग) Teaching Plan for Academic Year 2022-23							
Course Name	Paper Name	Semester	Months	Topic/Unit	Total Course Proposed	Course completed	Teaching Mode
B.A. (P.)	हिन्दी: साक्षा और साहित्य	II	जनवरी फरवरी मार्च अप्रैल मई	इकाई- एक इकाई- दो इकाई- तीन इकाई- चार पुनरावृत्ति सामग्री	20% 30% 25% 25%	20% 30% 25% 25%	Direct class teaching google etc
B.A. (P.)	हिन्दी का मौखिक साहित्य और उत्तरी परम्परा	II	जनवरी फरवरी मार्च अप्रैल मई	इकाई- एक इकाई- दो इकाई- तीन इकाई- चार पुनरावृत्ति सामग्री	20% 25% 25% 30%	20% 25% 25% 30%	Direct class teaching
B.A. (P.)	हिन्दी कविता (मध्यकाल और आधुनिक कालीन काव्य)	II	जनवरी फरवरी मार्च अप्रैल मई	इकाई- एक इकाई- दो इकाई- तीन इकाई- चार पुनरावृत्ति सामग्री	20% 30% 25% 25%	20% 30% 25% 25%	Direct class teaching
B.Sc. (Poly)/Hindi	हिन्दी औद्योगिक लेखन	II	जनवरी फरवरी मार्च अप्रैल मई	इकाई- एक इकाई- दो इकाई- तीन इकाई- चार पुनरावृत्ति सामग्री	25% 25% 25% 25%	25% 25% 25% 25%	Direct class teaching
<p>Sandeep Kumar डॉ. संदीप कुमार हिन्दी विभाग</p>							

Teaching Plan for Academic Year : 2023-34										
Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools used	Remarks
Priyanka sharma	B. A(H) Hindi	हिंदी साहित्य का इतिहास	II	None	Jan, feb	unit 1 , 2	50%	50%	Direct teaching	
"	"	"	"	"	March, April, May	Unit 3,4	50%	50%	Direct teaching method & google	
Priyanka sharma	B. A(prog)	हिंदी भाषा और संस्कृत	II	None	Jan, feb	Unit 1 , 2	40%	40%	PPT & AV used from internet	
"	"	"	"	"	March, April	Unit 3, 4	45%	45%	"	
"	"	"	"	"	May	Unit 4	15%	15%	google etc.	
Priyanka sharma	B. A(H) chem/	हिंदी औपचारिक लेखन	II	None	Jan, feb, march	Unit 1	50%	50%	direct class teaching	
"	"	"	"	"	April, May	Unit 2	50%	50%	Direct class teaching & google	
Priyanka sharma	HN(H)	पटकथा लेखन	II	None	Jan, feb	Unit 1 , 2	40%	40%	"	
"	"	"	"	"	March, April	Unit 3,4	40%	40%	PPT & AV used from internet	
"	"	"	"	"	May	Unit 4	20%	20%	"	

Teaching Plan for Academic Year : 2023-24

Faculty Name	Teacher Name	Topic Name	Duration	Monthly	Topic Units	Total Course Progress (%)	Course Completed (%)	ICT Tools used	Remarks
महेश कुमार	श्री. ए. (ऑनर्स) हिंदी	हिंदी उपन्यास	4th	जनवरी और फरवरी	इकाई 1 और 2	40%	40%	PPT, Google, YouTube	
महेश कुमार	श्री. ए. (ऑनर्स) हिंदी	हिंदी उपन्यास	4th	मार्च और अप्रैल	इकाई 3 और 4	50%	50%	PPT, Google, YouTube	
महेश कुमार	श्री. ए. (ऑनर्स) हिंदी	हिंदी उपन्यास	4th	मई	इकाई 4	10%	10%	PPT, Google, YouTube	
महेश कुमार	श्री. ए. एम.सी. (ऑनर्स) हिस्टोरिकल	उत्तराखण्ड एवं राजस्थान लेखन (AE C)	4th	फरवरी और मार्च	इकाई 1 और 2	65%	65%	PPT, Google	
महेश कुमार	श्री. ए. एम.सी. (ऑनर्स) हिस्टोरिकल	उत्तराखण्ड एवं राजस्थान लेखन (AE C)	4th	अप्रैल और मई	इकाई 2	35%	35%	YouTube, Google, PPT	
महेश कुमार	श्री. ए. एम.सी. (ऑनर्स) गणित	औद्योगिक लेखन ख (AEC)	2nd	फरवरी और मार्च	इकाई 1 और 2	65%	65%	YouTube, Google, PPT	
महेश कुमार	श्री. ए. एम.सी. (ऑनर्स) गणित	औद्योगिक लेखन ख (AEC)	2nd	अप्रैल और मई	इकाई 2	35%	35%	YouTube, Google, PPT	
महेश कुमार	श्री. ए. एम.सी. (ऑनर्स) गणित	अनुवाद कला (SEC)	4th	फरवरी और मार्च	इकाई 1 और 2	35%	35%	PPT, Google, YouTube	
महेश कुमार	श्री. ए. एम.सी. (ऑनर्स) गणित	अनुवाद कला (SEC)	4th	अप्रैल और मई	इकाई 2	15%	15%	PPT, Google, YouTube	Soil paper shared

महेश कुमार

MAHESH KUMAR

Teaching Plan for Academic Ye 23-24

Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topic/Units	Total Course (%)
डॉ. प्रवीण भारद्वाज	बी. बी. ई.	हिंदी औपचारिक लेखन	द्वितीय सेमेस्टर		जनवरी	कार्यालय हिंदी	15
					फरवरी	व्यवसायिक हिंदी, टिप्पण, प्रारूपण, प्रतिवेदन	35
					मार्च	प्रेस विज्ञप्ति, पत्र सूचना के अधिकार के लिए लेखन	25
					अप्रैल	स्ववृत्त लेखन, व्यावसायिक कार्यक्रम के लिए	25
					जनवरी	प्रेस विज्ञप्ति	5
					फरवरी	निबंध का उद्देश्य	10
					मार्च	निबंध का विकास सच्ची वीरता	10
					अप्रैल	निबंध	10
					जनवरी	जुबान निबंध	15
					फरवरी	कार्यालयी हिंदी व्यवसायिक हिंदी पत्र लेखन	35
						सूचना के अधिकार के लिए लेखन	
					मार्च	प्रेस विज्ञप्ति, पत्र टिप्पण, प्रारूपण, प्रतिवेदन	25
					अप्रैल	स्ववृत्त लेखन	25
					जनवरी	रचनात्मक लेखन	15
गणित विशेष	फिजिकल साइंस	हिंदी गद्य: उद्भव और विकास, जीई / भाषा ख	चतुर्थ सेमेस्टर		जनवरी	कार्यालय हिंदी	15
					फरवरी	व्यवसायिक हिंदी, टिप्पण, प्रारूपण, प्रतिवेदन	35
					मार्च	प्रेस विज्ञप्ति, पत्र सूचना के अधिकार के लिए लेखन	25
					अप्रैल	स्ववृत्त लेखन, व्यावसायिक कार्यक्रम के लिए	25
					जनवरी	प्रेस विज्ञप्ति	5
					फरवरी	निबंध का उद्देश्य	10
					मार्च	निबंध का विकास सच्ची वीरता	10
					अप्रैल	निबंध	10
					जनवरी	जुबान निबंध	15
					फरवरी	कार्यालयी हिंदी व्यवसायिक हिंदी पत्र लेखन	35
गणित विशेष	जनसंचार और	हिंदी औपचारिक लेखन	चतुर्थ सेमेस्टर			सूचना के अधिकार के लिए लेखन	
					मार्च	प्रेस विज्ञप्ति, पत्र टिप्पण, प्रारूपण, प्रतिवेदन	25
					अप्रैल	स्ववृत्त लेखन	25
					जनवरी	रचनात्मक लेखन	15



रचनात्मक लेखन

समूह विभाजन	हिंदी भाषा और	कथुर्ब सेमिनर		
बीकानेर मण्डल	लेखनीकी			
की बी ई				
	परवर्ती	की विरोधवादी		35
	मार्च	अनंतराधार भाष्य		25
		साक्षात्कार		
	अभिलेख	विनायक लेखन		25
	अभिलेख	अभिलेख हिंदी		15
		मै केन्ट्रल		
	परवर्ती	इवेंट्स 2.1.3		35
		1.4		
	मार्च	इवेंट्स 2.1.2.2		25
	अभिलेख	इवेंट्स 3.2.4		25

सामान्य विषयों पर लेखन

- 100 अंतराधार भाष्य
- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

- 100 अंतराधार भाष्य

Teaching Plan for Academic Year : 2024-24

S.No.	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics /Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Remarks
1	Shivani Panwar	B.A, B.Com, B.Sc.	VAC - सृजनात्मक लेखन	द्वितीय	नहीं	जनवरी, फरवरी	Unit 1	40%	40%	Direct Class Teaching	
						मार्च, अप्रैल, मई	Unit 2	60%	60%		
2	Shivani Panwar	B.Com, B.Sc. Life Science	AEC(C)- सोशल मीडिया और ब्लॉग लेखन	द्वितीय	नहीं	जनवरी, फरवरी	Unit 1	40%	40%	Direct Class Teaching	
						मार्च, अप्रैल	Unit 2	55%	55%		
						मई	Unit 2	5%	5%		
3	Shivani Panwar	B.Sc.(H) Math, B.Com, B.Sc. Life Science	AEC(A) - व्यवहारिक हिंदी	चतुर्थ	नहीं	जनवरी	Unit 1	5%	5%	Direct Class Teaching / Google	
						फरवरी, मार्च	Unit 1	55%	55%		
						अप्रैल, मई	Unit 2	40%	40%		
4	Shivani Panwar	B.A.(Program)	Hindi (MINOR) अन्य गद्य विधाएं	चतुर्थ	नहीं	जनवरी, फरवरी	Unit 1	25%	25%	Direct Class Teaching	Share with Other Teacher
						मार्च अप्रैल मई	Unit 2	25%	25%		

कल्पना वर्मा

Teaching Plan for Academic Year : Jan.2024-May24

S.No.	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics /Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Remarks
1	Kalpana Verma	B.Sc.(H) Math, B.Com, B.Sc. Life Science	AEC(A) - हिन्दी भाषा सम्प्रेषण और संचार	द्वितीय	नहीं	जनवरी, फरवरी मार्च, अप्रैल, मई	Unit 1 Unit 2	40% 60%	40% 60%	Direct Class Teaching	
2	Kalpana Verma	B.Sc. Applied Science	AEC(B)- हिन्दी औपचारिक लेखन	द्वितीय	नहीं	जनवरी, फरवरी मार्च, अप्रैल, मई	Unit 1 Unit 2 Unit 2	40% 55% 5%	40% 55% 5%	Direct Class Teaching	
3	Kalpana Verma	B.Sc. Physical Science (With Chemistry)	AEC(B) - जनसंचार और रचनात्मक लेखन	चतुर्थ	नहीं	जनवरी फरवरी, मार्च अप्रैल, मई	Unit 1 Unit 1 Unit 2	5% 55% 40%	5% 55% 40%	Direct Class Teaching / Google	
4	Kalpana Verma	B.A.(Program)	Hindi (C) हिन्दी गद्य उद्भव और विकास	चतुर्थ	नहीं	जनवरी, फरवरी मार्च अप्रैल मई	Unit 2 Unit 2	25% 25%	25% 25%	Direct Class Teaching	Share with Other Teacher

Kalpana

सिगरेट शान्ति (हिन्दी विभाग)

Course Name	Paper Name	Semester	Months	Topic/Unit	Total Course	Course Completion	ICT Tools
B.Com (Hons) Section-A Section-B	हिन्दी औपचारिक लेखन (AEC)	II	जनवरी	इकाई एक	25%	25%	गूगल, मुरमुन
			फरवरी	इकाई एक	25%	25%	
			मार्च	इकाई दो	25%	25%	
			अप्रैल	इकाई दो	25%	25%	
				पुनरावृत्ति कार्य			
B.Sc (Hons) Biochemistry and Botany	हिन्दी औपचारिक लेखन (AEC)	II	जनवरी	इकाई एक	25%	25%	गूगल, मुरमुन
			फरवरी	इकाई एक	25%	25%	
			मार्च	इकाई दो	25%	25%	
			अप्रैल	इकाई दो	25%	25%	
				पुनरावृत्ति कार्य			
B.A (Programme)	साहित्य चिन्तन (DSC)	VI	जनवरी	इकाई तीन	15%	15%	गूगल, मुरमुन
			फरवरी	इकाई तीन	10%	10%	
			मार्च	इकाई चार	15%	15%	
			अप्रैल	इकाई चार	10%	10%	
				पुनरावृत्ति कार्य			
							Signature

Teaching Plan for Academic Year : 2024-24

S.No.	Faculty Name	Course Name	Paper Name	Semester	Section	Month(s)	Topics /Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Remarks
1	Rashmi Mishra	B.Com	GE Hindi C	द्वितीय	नहीं	जनवरी, फरवरी	Unit 1	20%	20%	Direct Class Teaching	Share with other teacher
						मार्च, अप्रैल, मई	Unit 2	30%	30%		
2	Rashmi Mishra	B.Sc. zoology+chemistry	AEC(B)- जनसंचार और रचनात्मक लेखन	चतुर्थ	नहीं	जनवरी, फरवरी	Unit 1	40%	40%	Direct Class Teaching	
						मार्च, अप्रैल	Unit 2	55%	55%		
						मई	Unit 2	5%	5%		
3	Rashmi Mishra	B.Sc. Life Science	AEC(B) - जनसंचार और रचनात्मक लेखन	चतुर्थ	नहीं	जनवरी	Unit 1	5%	5%	Direct Class Teaching / Google	
						फरवरी, मार्च	Unit 2	55%	55%		
						अप्रैल, मई	Unit 3	40%	40%		
4	Rashmi Mishra	B.A.(Program)	Hindi (MINOR) अन्तर्गत विधाएं	चतुर्थ	नहीं	जनवरी, फरवरी	Unit 3	25%	25%	Direct Class Teaching	Share with Other Teacher
						मार्च अप्रैल मई	Unit 4	25%	25%		

डॉ. संगीता केसरी (हिंदी विभाग)

Teaching Plan for Academic Year- Jan 2024 to May 2024

Course name	Paper name	Semester	Months	Topic/Unit	Total Course Proposed	Course	ICT Tools	Remark
B.Sc. (Hons.) Botany + Biochem	जनसंचार एवं रचनात्मक लेखन हिंदी (एन)	IV	जनवरी फरवरी मार्च अप्रैल मई	इकाई-1 इकाई-1 इकाई-2 इकाई-2 पुनरावलोकन	10% 40% 75% 100%	10% 40% 75% 100%	Direct class Teaching Internet- sites, Blog, Youtube	
B.Sc. (Hons.) All Phy + Chem + Bio + Biochem	व्यावहारिक हिंदी हिंदी (ए)	IV	जनवरी, फरवरी मार्च, अप्रैल, मई	इकाई-1 इकाई-2	40% 60%	40% 60%	Direct class Teaching Internet sites Blog, Youtube	
B.Sc. (H) All Phy + Chem + Bio + Biochem	हिंदी भाषा संप्रेषण और संचार हिंदी (ए)	III	जनवरी, फरवरी मार्च, अप्रैल, मई	इकाई-1 इकाई-2	40% 60%	40% 60%	Direct class Teaching Internet sites Youtube etc.	
B.A. (Prog)	हिंदी भाषा और साहित्य (अ)	II	जनवरी फरवरी मार्च अप्रैल, मई	इकाई-1 इकाई-2 इकाई-3 इकाई-4 पुनरावलोकन	25% 25% 25% 25%	25% 25% 25% 25%	Direct class Teaching Internet sites Youtube	
B.A. (Prog)	हिंदी भाषा: अक्षर और विकास	IV	जनवरी फरवरी मार्च अप्रैल	इकाई-1 इकाई-1 इकाई-4 इकाई-4	5% 10% 20% 5%	5% 10% 20% 5%	Direct class Teaching Internet Youtube etc.	(Only 35% shared with other teachers)

Dr. Sangita Kesari

डॉ. विश्वजीत कुमार (हिंदी विभाग)

TEACHING PLAN FOR ACADEMIC YEAR - JAN 2024 to MAY 2024.

Course name	Paper Name	Semester	Months	Topic/unit	Total Course Proposed.	Course Completed	ICT Tools.	Remark
B. Com (H)	जनसंचार एवं स्वतात्मक लेखन AEC HINDI (B)	IV	फरवरी मार्च अप्रैल मई	इकाई 2. इकाई 2. इकाई 2. पुनरावृत्ति कार्य	30%. 30%. 40%. —	30%. 30%. 40%. —	Direct class Teaching & Internet- sites, youtube, etc.	
BSCAPS	जनसंचार एवं स्वतात्मक लेखन AEC HINDI (B)	IV	फरवरी मार्च अप्रैल मई	इकाई 2. इकाई 2. इकाई 2. पुनरावृत्ति कार्य	30%. 30%. 40%. —	30%. 30%. 40%. —	Direct class teaching & Internet sites, Youtube, etc.	
B.A (Prog.)	हिंदी भाषा और साहित्य, हिंदी 'क' G.E. Language.	II	फरवरी मार्च अप्रैल मई	इकाई - 3. इकाई 3. इकाई 4. इकाई 4.	25%. 25%. 25%. 25%.	25%. 25%. 25%. 25%.	Direct Class teaching & Internet- sites, etc.	
B. Com (Prog.)	हिंदी गद्य विकास के विविध चरण G.E. Language - HINDI A	IV	फरवरी मार्च अप्रैल मई	इकाई - 1. इकाई - 1. इकाई - 2. इकाई - 2.	25%. 25%. 25%. 25%.	25%. 25%. 25%. 25%.	Direct class teaching, Internet- sites, etc.	
ALL Courses	अनुवाद कला (SEC)	IV	फरवरी मार्च अप्रैल मई	इकाई - 2 इकाई - 3 इकाई - 3, 4 इकाई 4, पुनरावृत्ति कार्य	15%. 15%. 15%. 05%.	15%. 15%. 15%. 05%.	Direct classes. teaching, Practical, Internet sites, etc.	

(Dr. VISHWAJEET KUMAR)

507 paper
shared.
Paper shared
with other teacher.


Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Mukesh Kumar Singh

Course, semester and paper: BA Hons. History Sem VI, History of Modern Europe-II

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit I: Tsarist Russia and the coming of the Bolshevik Revolution [a] Serfdom, Populism and Social Democracy	10	10	
February	[b] The Revolution of 1905; the revolutions of 1917: origins, visions, movements Unit II: Varieties of Nationalisms, Imperialism, Crisis and the Great War [a] Intellectual currents, popular movements and the formation of national identities: Germany and Italy [b] State and Politics in post-unification Germany and Italy	25	25	
March	[c] Imperialism: Theories, Race, Darwin and Orientalism [d] War of 1914-18: historiographical debates; developments leading to the Great War	20	20	
April	Unit III: Europe Between Wars [a] Post war developments, international institutions, social and economic consequences of the war [b] Understanding Fascism; Origins, Forms, Nature of the Fascist/Nazi State: Germany, Italy [c] Origins of the Second World War Unit IV: Cultural and Intellectual Developments since c.1850 [a] Print culture, mass education and the extension of literacy	30	30	

May	[b] Creation of new cultural forms: Realism, Impressionism, Post-Impressionism, Photography; Architecture: Art Nouveau, Expressionism and Futurism [c] Institutionalization of disciplines: History, Anthropology and Sociology	15	15	
-----	---	----	----	--



(Mukesh kumar Singh)

Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Mukesh Kumar Singh

Course, semester and paper: BA Hons. History Sem VI, History of the USA: Reconstruction to New Age Politics

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit I: Reconstruction [a] The Makings of Radical Reconstruction; Radical Reconstruction in the South: Blacks, Carpetbaggers, Scalawags, KKK (Ku Klux Klan)	10	10	
February	[b] Redemption vs. Failure: an interpretation Unit II: The Gilded Age – Economic and Social Divide [a] Growth of Capitalism - Big Business: Competition, Consolidation, Monopolism [b] Worker's Culture; Organization of Labour Unions and Movements (both men and women) Unit III: Resistance vs. Reform [a] The Populist Challenge: Agrarian Crisis and Discontent [b] The Politics of Progressivism: Varieties and Limitations [c] The New Deal: Response to the Great Depression, Reformism or Economic Experimentation	30	30	
March	Unit IV: Gender Roles [a] Cult of Womanhood in the Nineteenth Century; The 'Feminist Mystique': Women's Liberation [b] White and Black Women in 'Public' Space [c] Class and Gender: 'Pastoralization' of Housework; Sexual Division of Labor and Artisan Tradition; Lowell Textile Mill Workers	15	15	

April	Unit V: African-American Movement [a] Black Leadership: Booker T. Washington; W.E.B. Dubois; NAACP and Marcus Garvey, Malcolm X [b] Civil Rights Movement: Martin Luther King Jr. Unit VI: USA in World Politics [a] Imperial ambition and power: the Spanish-American War; USA and East Asia; USA and Latin America; America in the First World War	30	30	
May	[b] America in the Second World War; The Cold War: Strategy of 'Containment'; Truman Doctrine [c] Anti-Communist Crusade: McCarthyism; Korean War; Cuban Project	15	15	



(Mukesh kumar Singh)

Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Skand Priya

Course, semester and paper: BA Hons. History Sem IV, History of Modern Japan (1868-1950s)

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit 1: Transition from Feudalism to Capitalism, 1. Crisis of the Tokugawa Bakuhun System	10	10	
February	2. The Meiji Restoration: Nature and Significance; Early Meiji Reforms 3. Economic Development in the Meiji Era	20	20	
March	Unit 2: Democracy and Militarism 1. Meiji Constitution 2. Failure of Parliamentary Democracy; Militarism and Fascism	30	30	
April	Unit 3: Imperialistic Expansion 1. Korea 2. Manchuria 3. China	20	20	
May	Unit 4: American Occupation, post-War Reconstruction	20	20	



Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Skand Priya

Course, semester and paper: BA Hons. History Sem VI, History of Modern Japan (1868-1950s)

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit 1: Transition from Feudalism to Capitalism a. Crisis of the Tokugawa <i>Bakuhau</i> System	10	10	
February	b. The Meiji Restoration : Nature and Significance; Early Meiji Reforms c. Economic Development in the Meiji Era Agrarian Settlement Industrialisation and Capitalism Unit 2: Democracy and Militarism a. Popular Rights Movement	25	25	
March	b. Women's Rights in the Meiji Era c. Meiji Constitution d. Failure of Parliamentary Democracy; Militarism and Fascism Unit 3: Imperialistic Expansion and Resistance a. Imperialism and Japanese Nationalism	25	25	
April	b. Expansion in China and Manchuria c. Colonisation of Korea and Korean Nationalism	20	20	
May	Unit 4: American Occupation, post-War Reconstruction and "Reverse Course"	20	20	

front

Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Tugutla Chandra Sekhar Reddy.

Course, semester and paper: Ba Programme Major, second semester, Medieval societies and global perspectives.

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January				
February	Medieval Europe post roman empire	35	25	
March	Medieval Europe post Roman empire and medieval Islamic world.	40	60.	
April	Medieval Islamic world and Medieval east Asian civilisations	45	95.	
May	Medieval East Asian civilisations	35	100.	

Course, Semester and Paper: BA Programme Major, Semester 4, Cultural transformation in modern west part 2.

Month	Topics/units	Total percentage of the course	Completed percentage of the course	Remarks if any.
January				
February	Scientific Revolution and Enlightenment.	35	35.	
March	Artistic and literary developments.	30	65.	
April	Transitions in the popular culture and mentalities.	35	100	
May.				

Course, Semester and Paper: BA Programme History Major, Semester 6, Issues in twentieth century world part 2.

Month	Topics/Units	Total percentage of the course	Completed percentage of the course	Remarks if any.
January				
February	The world divided: the cold war case studies	25.	25.	
March	Decolonisation and the long shadow of colonial exploitation	25	50	
April	Popular movements	30	80	
May	Leisure and entertainment	20	100	

Course, Semester and Paper: BA Programme 6th semester (SEC), Radio and Cinema in India : a social history.

This was a shared paper.

Month	Topics/Units	Total percentage of the course	Completed percentage of the course.	Remarks if any.
January.				I did not teach in the college in January, as I have joined in February.
February	Early years of Indian Cinema	25	15	
March	Early years of Indian Cinema	10	25	
April	Social films of Nehruvian era and its after math.	25	50	
May				Syllabus for this course was completed in April itself.

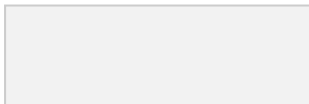
Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Dr. Rudra Pratap Yadav, Department of History, Shivaji College, University of Delhi

Course, semester and paper: DSC-1, BA(Hons) History, History of India – II : c.4th Century BCE to 750 CE

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	I joined the college on 29 th of January 2024. Just introduced the syllabus to students in this month.	NA	NA	
February	<p>Development of political structures (c.4th century BCE to c.300 CE)</p> <ul style="list-style-type: none">- The Mauryan empire; the nature of dhamma- Post-Mauryan polities with special reference to the Kushanas and the Satavahanas- Tamilakam <p>Economy and society (c.4th century BCE to c.300 CE)</p> <ul style="list-style-type: none">- Expansion of agrarian economy and production relations	30%	100%	
March	<p>Economy and society (c.4th century BCE to c.300 CE)</p> <ul style="list-style-type: none">- Urban growth: north India, Central India, the Deccan and south India; craft production; trade interactions across the Indian sub-continent and beyond- Social stratification: varna; jati; untouchability; gender; marriage and property relations <p>Polity, Economy and Society (c.4th century to 750 CE)</p> <ul style="list-style-type: none">- The nature of polities	30%	100%	

April	<p>Polity, Economy and Society (c.4th century to 750 CE)</p> <ul style="list-style-type: none"> - Agrarian developments, land grants and peasantry - Urban patterns; trade and currency - Society: the proliferation of jatis: changing norms of marriage and inheritance <p>Religion and Cultural Developments (c.4th century to 750 CE)</p> <ul style="list-style-type: none"> - Theistic Traditions 	30%	100%	
May	<p>Religion and Cultural Developments (c.4th century to 750 CE)</p> <ul style="list-style-type: none"> - Art and architecture; forms of patronages (Sculptures, stupas, Rock cut caves, and Temples) 	10%	100%	

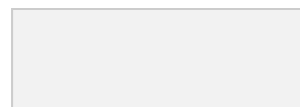


Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Dr. Rudra Pratap Yadav, Department of History, Shivaji College,
University of Delhi

Course, semester and paper: BA Programme, Semester II, History of India, 300 CE to 1200
CE

Month	Topics/Units	Total Course %	Course Comple d %	Remark s, if any
January	I joined the college on 29 th of January 2024. Just introduced the syllabus to students in this month.	NA	NA	
February	Survey of the Sources. The Guptas and the Vakatakas: Administration, economy, society and cultural development.	33.33%	100%	
March	Towards Early Medieval: changes in post - Gupta period with special reference to Vardhanas, Pallavas and Chalukyas. Rashtrakutas, Palas and Pratiharas: tripartite struggle for supremacy.	33.33%	100%	
April	Emergence of Rajput states in Northern India: Socio - economic foundations. The Cholas: State and administration economy and culture.	33.33%	100%	
May	Revision			



Proforma of execution of teaching plan: Even Semester: 2023-24

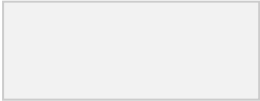
Name of the Teacher: Dr. Rudra Pratap Yadav, Department of History, Shivaji College,
University of Delhi

Course, semester and paper: BA(Prog), (DSC-1)-: History of India c.1550-1700

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	I joined the college on 29 th of January 2024. Just introduced the syllabus to students in this month.	NA	NA	
February	Foundation, expansion and consolidation of the Mughal State, c.16 th to 17 th Century: Expansion and consolidation; administrative structures: Mansabdari system Akbar to Aurangzeb: Rajputs, imperial ideology; religious policy	33.33%	100%	
March	17 th century transition: Marathas, Sikhs Art and Architecture: Taj Mahal and Red Fort; Mughal painting	33.33%	100%	
April	Society, culture and religion: Sufism: Naqshbandi; popular literature from the Deccan: Chakki-Nama and Charkha-Nama Economy and integrated patterns of exchange: inland and maritime trade; non-agrarian production	33.33%	100%	

May

Revision



Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Priya Verma

Course, semester and paper: BA Hons. History IIInd Sem VAC – Gandhi and Education

Month	Topics/Units	Total Course %	Course Completed %	Remarks , if any
January	Unit I Gandhi's Philosophy on education <ul style="list-style-type: none">Gandhi's Philosophy on educationEducation for character building and moral developmentEducation relating to health, hygiene and handicraft	35%	35%	
February	Unit II Gandhi's experiment in Education <ul style="list-style-type: none">Gandhi's educational ideas on use of Indian Language as a medium of Instruction, Textbook and Teacher.Gandhi's educational thought on Elementary and Adult Education	25%	60%	
March	Unit II Gandhi's experiment in Education <ul style="list-style-type: none">Gandhi's vision on Higher Education Unit III Gandhi's Educational Thought on Skill and Vocational Education <ul style="list-style-type: none">Rural development through Skill and Local Need Based Education	20%	80%	
April	Unit III Gandhi's Educational Thought on Skill and Vocational Education <ul style="list-style-type: none">Skill Education in NEP 2020 and GandhiGandhi's Idea on Self reliance and its reflection in contemporary educational policy.	20%	100%	
May				



Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Priya Verma

Course, semester and paper: BA Hons. History IIInd Sem SEC – Reading the Archives

Month	Topics/Units	Total Course %	Course Completed %	Remarks , if any
January	Unit 1: Introduction to Primary Sources: Power and Memory in the Archive	20%	20%	
February	Unit 1: Introduction to Primary Sources: Power and Memory in the Archive	20%	40%	
March	Unit II 1) The documentary archive: colonialism and nationalism	20%	60%	
April	Unit II 2) Photography and the visual archive.	20%	80%	
May	Unit II 3) Gender, law and the archive	20%	100%	



Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Priya Verma

Course, semester and paper: BA Hons. History IIInd Sem DSC – 3 :History of the USA: Reconstruction to New Age Politics

Month	Topics/Units	Total Course %	Course Completed %	Remarks , if any
January	Reconstruction The Makings of Radical Reconstruction; Rise of New Social Groups in the South, Carpetbaggers, Scalawags, Ku Klux Klan and Free Blacks	20%	20%	
February	The Gilded Age - Economic, Social Divide and Reforms 1. Growth of Capitalism – Big Business; Competition, Consolidation, Monopolism	20%	40%	
March	The Populist Challenge: Agrarian Crisis and Discontent The Politics of Progressivism: Movement, Manifestations under Theodore Roosevelt and Woodrow Wilson	20%	60%	
April	Gender Roles and the Rise of African-American Movement 1. Cult of Womanhood in the nineteenth century: The White (Case study of Lowell Textile Mill Women Workers), Black and Indigenous Women 2. The Emergence of Black Leadership: Booker T. Washington; W.E.B. DuBois, NAACP 3. The Rise of the Civil Rights Movement: Martin Luther King Jr.	20%	80%	
May	USA in the World Politics 1. Imperialistic Ambition and Power: The Spanish American War; Role of USA in East Asia and Latin America 2. USA in the First and Second World Wars	20%	100%	



Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Priya Verma

Course, semester and paper: BA Prog. IVth Sem SEC – Museum and Museology

Month	Topics/Units	Total Course %	Course Completed %	Remarks , if any
January	Unit I (i) Definition and meaning of Museum and Museology.	20%	20%	
February	Unit I (ii) History of museums in India- Colonial to post independence. History of- National Museum/ Indian Museum/ Salar Jung Museum/ Chhatrapati Shivaji Maharaj Vastu Sangrahalay	20%	40%	
March	Unit I (iii) A brief introduction to New Museology	20%	60%	
April	Unit II (i) Various functions of a museum- Collection, documentation (manual, digital and photographic), preventive conservation and exhibition.	20%	80%	
May	Unit II (ii) Types of museums	20%	100%	



Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Dr. Nishtha Srivastava

Course, semester and paper: B.A. (Prog) VIth Semester- Issues in Twentieth Century World History II

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit 1 and half of Unit 2	35%	32%	
February	Remaining Unit 2 and half of Unit 3	25%	22%	
March	Remaining of Unit 3 and one fourth of Unit 4	20%	18%	
April	Three fourths of Unit 4	20%	17%	
May	Revision and discussion of Question Paper			

Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Dr. Nishtha Srivastava

Course, semester and paper: B.A. (Hons.) Vith Semester – History of India VIII (c. 1857-1950)

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit 1 and Unit 2	25%	22%	
February	Unit 3 and Unit 4	25%	21%	
March	Unit 5 and half of Unit 6	20%	18%	
April	Remaining Unit 6 and three fourths of Unit 7	25%	23%	
May	Remaining Unit 7 and revision	5%	3%	

Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Prof. Khurshid Khan

Course, semester and paper: BA Hons. History Sem IV, Rise of Modern West-II

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit 1: The 17th century European crisis: economic, social, and political dimensions.	15	15	
February	Unit 2: The English Revolution (1603-1688): major issues, strands and implications.	25	25	
March	Unit 3: Mercantilism and European economies: Trade and Empire - 17th - 18th centuries.	25	25	
April	Unit 4: Scientific Revolution. Enlightenment: political, economic and social ideas.	20	20	
May	Unit 5: Origins of the Industrial Revolution and the Divergence debate.	15	15	

K. Khan

Proforma of execution of teaching plan: Even Semester: 2023-24

Name of the Teacher: Prof. Khurshid Khan

Course, semester and paper: BA Prog. Sem IV, History of India 1550-1700

Month	Topics/Units	Total Course %	Course Completed %	Remarks, if any
January	Unit I: Foundation, expansion and consolidation of the Mughal State, c.16th to 17th century: Expansion and consolidation; Administrative structures: Mansabdari and Jagirdari.	15	15	
February	Unit II: Akbar to Aurangzeb: Rajputs, imperial ideology; religious policy. Unit III: 17th century transition: Marathas, Sikhs.	30	30	
March	Unit IV: Art and architecture: Taj Mahal and Red Fort; Mughal painting.	20	20	
April	Unit V: Society, culture and religion: Sufism: Naqshbandi; popular literature from the Deccan: Chakki-Nama and Charkha-Nama.	20	20	
May	Unit VI: Economy and integrated patterns of exchange: Inland and maritime trade; non-agrarian production.	15	15	

K. Khan

Faculty Name	Course Name and Section	Paper Name	Month	Topics/Units	Course Planned %	Course Completed %	ICT Tools Used
Dr. Babita Gupta	BSc (H) Mathematics IV A	Multivariate Calculus	January	Unit-1: Functions of Several Variables, level curve, surfaces	10%	5%	Projector, Computer
			February	Unit-1: Continuity, Differentiation, Maximal, Normal Property	30%	30%	
			March	Unit-2,3: Extrema, Double and Triple Integration	30%	30%	
			April	Unit-4: Line Integral, Surface Integral, Stokes & Divergence Theorem	25%	30%	
			May	Unit-5: Modified Euler method, Runge-Kutta method (fourth-order)	5%	5%	
Dr. Neetu Rani	B.Sc (H) Mathematics IV B	Numerical Analysis	January	Unit-1: Rate and order of convergence, Bisection Method, Method of False Position	10%	10%	Projector & Computer
			February	Unit-1: Fixed point iteration method, Newton's Method, Secant method, Their order of convergence and convergence analysis, Unit-II: LU decomposition and its applications.	25%	25%	
			March	Unit-II: Iterative methods: Gauss-Jacobi, Gauss-Seidel methods, Lagrange and Newton interpolation, Piecewise linear interpolation.	25%	25%	
			April	Unit-III: First and higher order approximation for the first derivative, Approximation for the second derivative, Numerical integration by closed Newton-Cotes formulae: Trapezoidal rule, Simpson's rule and its error analysis.	35%	35%	
			May	Unit-III: Modified Euler method, Runge-Kutta method (fourth-order)	5%	5%	
Prof. Surbhi Madan	B.Sc. (H) Mathematics IV A	Sequences and Series of Functions	January	Unit 1 Pointwise and uniform convergence of sequence of functions, The uniform norm, Cauchy criterion for uniform convergence.	25%	25%	Projector
			February	Unit 1 Continuity of the limit function of a sequence of functions, Interchange of the limit and derivative, limit and integral of a sequence of functions, Bounded convergence theorem.	20%	20%	
			March	Unit 2 Pointwise and uniform convergence of series of functions, continuity, differentiability and integrability of the sum function of a series of functions, Cauchy criterion, Weierstrass M-test	20%	20%	
			April	Unit 3 Definition of a power series, Radius of convergence, Absolute convergence (Cauchy-Hadamard theorem), Differentiation and integration of power series	20%	20%	
			May	Unit 3: Weierstrass's approximation theorem; The exponential, logarithmic and trigonometric functions	15%	15%	
Ashesh Kumar Jharwal	GE-2	Introduction to Linear Algebra	January	Fundamental operations and properties of vectors in \mathbb{R}_n , Linear combinations of vectors, Dot product and their properties, Cauchy-Schwarz and triangle inequality.	10%	10%	Chalk & Board
			February	Orthogonal and parallel vectors: Solving system of linear equations using Gaussian elimination, and Gauss-Jordan row reduction, Reduced row echelon form, Equivalent systems, Rank and row space of a matrix; Eigenvalues, eigenvectors and characteristic polynomial of a square matrix, Diagonalization	27%	27%	
			March	Definition, examples and some elementary properties of vector spaces, Subspaces, Span, Linear independence and dependence	18%	18%	Chalk & Board
			April	Basic and dimension of a vector space, Diagonalization and bases, Definition, examples and elementary properties of linear transformations, The matrix of a linear transformation, Kernel and range of a linear transformation, one-to-one and onto linear transformations.	35%	35%	Chalk & Board
			May	The dimension theorem.	10%	10%	Chalk & Board
Ashesh Kumar Jharwal	B.Sc. Physical Science with Computer Science Elementary Linear Algebra		January	Fundamental operations with vectors in Euclidean space \mathbb{R}_n , Linear combinations of vectors, Dot product and their properties, Cauchy-Schwarz inequality, Triangle inequality	10%	10%	Chalk & Board
			February	Solving system of linear equations using Gaussian elimination, Application: Curve Fitting, Gauss-Jordan row reduction, Reduced row echelon form, Application: Solving several systems simultaneously, Equivalent systems, Rank and row space of a matrix, Eigenvalues, Eigenvectors, Eigenspace, Diagonalization, Characteristic polynomial of a matrix	10%	10%	
			March	Definition, Examples and some elementary properties of vector spaces, Subspaces, Span, Linear independence and linear dependence of vectors	15%	15%	Chalk & Board
			April	Maximal linearly independent sets, Minimal spanning sets, Linear transformations: Definition, Examples and elementary properties, The matrix of a linear transformation, Kernel and range of a linear transformation, The dimension theorem, one-to-one and onto linear transformations	35%	35%	Chalk & Board
			May	Invertible linear transformations, Isomorphic vector spaces.	10%	10%	Chalk & Board
Ashesh Kumar Jharwal	B.Sc. Physical Science with Chemistry - Sem-II Elementary Linear Algebra		January	Fundamental operations with vectors in Euclidean space \mathbb{R}_n , Linear combinations of vectors, Dot product and their properties	10%	10%	Chalk & Board
			February	Cauchy-Schwarz inequality, Triangle inequality, Solving system of linear equations using Gaussian elimination, Application: Curve Fitting, Gauss-Jordan row reduction, Reduced row echelon form, Application: Solving several systems simultaneously, Equivalent systems, Rank and row space of a matrix, Eigenvalues, Eigenvectors, Eigenspace, Diagonalization, Characteristic polynomial of a matrix	35%	35%	
			March	Definition, Examples and some elementary properties of vector spaces, Subspaces, Span, Linear independence and linear dependence of vectors	15%	15%	Chalk & Board
			April	Basic and dimension of a vector space, Maximal linearly independent sets, Minimal spanning sets, Linear transformations: Definition, Examples and elementary properties, The matrix of a linear transformation, Kernel and range of a linear transformation, The dimension theorem, one-to-one linear transformations	30%	30%	Chalk & Board
			May	Onto linear transformations, Invertible linear transformations, Isomorphic vector spaces	10%	10%	Chalk & Board
Sunita	B.Sc. Physical Science with Chemistry	Abstract Algebra	February	Modular arithmetic: Definition, examples of groups, Elementary properties of groups, Order of a group and order of an element of a group	10%	10%	
			March	Subgroups and its tests, Subgroup Subgroup tests, Center of a group and centralizer of an element of a group	30%	25%	
			April	Cyclic group and its properties, Generators of a cyclic group, Group of symmetries, Permutation groups	30%	30%	
			May	Cyclic decomposition of permutations and its properties, Even and odd permutations and the alternating group	30%	30%	
			May	Cosets and Lagrange's theorem, Definition and examples of normal subgroups, Quotient groups	30%	30%	
Sunita	B.Sc. Physical Science with Computer Science	Abstract Algebra	January	Group homomorphisms and properties, Definition, examples and properties of rings, subrings, integral domains, fields.	30%	30%	
			February	Characteristic of a ring, Ideals and factor rings, Ring homomorphisms and properties.	30%	30%	
			March	Modular arithmetic: Definition, examples of groups, Elementary properties of groups, Order of a group and order of an element of a group	10%	10%	
			April	Subgroups and its examples, Subgroup Subgroup tests, Center of a group and centralizer of an element of a group	30%	25%	
			May	Cyclic group and its properties, Generators of a cyclic group, Group of symmetries, Permutation groups	30%	30%	
Sunita	Value Addition Course	Vedic Mathematics-1	February	Cyclic decomposition of permutations and its properties, Even and odd permutations and the alternating group	30%	30%	
			March	Cosets and Lagrange's theorem, Definition and examples of normal subgroups, Quotient groups	30%	30%	
			April	Group homomorphisms and properties, Definition, examples and properties of rings, subrings, integral domains, fields.	30%	30%	
			May	Characteristic of a ring, Ideals and factor rings, Ring homomorphisms and properties.	30%	30%	
			May	Unit-I: High Speed Addition and Subtraction	25%	22%	
Anshul Kumar	BSc (H) Mathematics VI A and B	Linear Programming and Applications	February	Unit-II: Miracle Multiplication and Excellent Division	25%	28%	
			March	Unit-III: Lightning Squares and Rapid Cubes	35%	33%	
			April	Unit-IV: Cryptic Algebra and Geometry	15%	17%	
			May	Characteristic of a ring, Ideals and factor rings: Ring homomorphisms and properties.	30%	25%	
			May	Unit-1: Introduction to Linear Programming (Standard, Canonical and Matrix forms, Graphical Solutions, Convex Sets and their applications, Basic solutions and Basic Feasible Solutions	25%	20%	
Dr. Subedar Ram	BSc (H) Mathematics Sem-II Section A and B	Linear Algebra	February	Unit-1 & 2: Reduction of F,3 to R,3 & F,5, Correspondence between R,3 & R and extreme points.	25%	20%	
			March	Methods of Solving Linear Programming Problem: Simplex Method.	25%	25%	
			April	Unit-2 & 3 Two Phase method, Big-M method, Duality Theory of Linear Programming: Motivation and formulation of dual problem.	30%	25%	
			May	Primal-Dual relationships	5%	5%	
			May	Unit-3 & 4 Fundamental theory of duality, complementary slackness condition, Transportation problem, Assignment Problem.	30%	25%	
Dr. Subedar Ram	GENERIC ELECTIVES (GE-4)	Elements of Real Analysis	February	Unit-4: Game theory	5%	5%	
			March	Fundamental operations with vectors in Euclidean space \mathbb{R}_n , Linear combinations of vectors, Dot product and their properties, Cauchy-Schwarz inequality, Triangle inequality	16%	16%	
			April	Solving linear systems using Gaussian elimination, Gauss-Jordan row reduction, Reduced row echelon form, Equivalent systems	12%	12%	
			May	Rank and row space, Eigenvalues, Eigenvectors, Eigenspace, Diagonalization, Characteristic polynomial of a matrix, Cayley-Hamilton theorem	12%	12%	
			May	Application: Computer Graphics-Fundamental movements in a plane, homogeneous coordinates, composition of movements.	14%	14%	
Dr. Subedar Ram	Skill Enhancement Courses (SEC)	IT SKILL AND DATA ANALYSIS-II	February	Unit-I: Field and order properties of, basic properties and inequalities of the absolute value of a real number, bounded above and bounded below sets, Suprema and infima, The completeness axiom and the Archimedean property of \mathbb{R} .	27%	27%	
			March	Unit-II: Convergence of a real sequence, Algebra of limits, The squeeze principle and applications, Monotone sequences, Monotone convergence theorem and applications.	25%	25%	
			April	Cauchy sequences, Cauchy criterion for convergence and applications, Convergence and divergence of infinite series of real numbers, Necessary condition for convergence, Cauchy criterion for convergence of series.	25%	25%	
			May	Tests for convergence of positive term series, Applications of the integral test, Comparison tests, D'Alembert's ratio test, Cauchy's nth root test, Raabe's test, Alternating series, Leibniz alternating series test, Absolute and conditional convergence.	23%	23%	
			May	Definition and graphical representation of a function, vertical line test	5%	5%	
Dr. Chandra Prakash	B.Sc. (H) Mathematics Sem-IV Section A	Numerical Analysis	February	Polynomial functions: linear, quadratic and cubic functions, Polynomial functions: linear, quadratic and cubic functions, Concept of slope of a function through graphical representation	35%	35%	
			March	Scatter diagrams, Correlation analysis: measure and interpretation of correlation coefficient and coefficient of determination, Hypotheses, model specification and testing.	35%	35%	
			April	Bi-variate regression analysis: method of least squares, curve of best fit as a model for prediction, Multiple Linear Regression	35%	35%	
			May	Project Presentations and Viva	25%	25%	
			May	Unit-I: Rate and order of convergence, Bisection Method, Method of False Position	15%	15%	Projector & Computer
Dr. Chandra Prakash	B. Sc. (H) Mathematics Sem-IV Section B	Multivariate Calculus	February	Unit-II: Fixed point iteration method, Newton's Method, Secant method, Their order of convergence and convergence analysis, Unit-II: LU decomposition and its applications.	25%	25%	
			March	Unit-II: Iterative methods: Gauss-Jacobi, Gauss-Seidel methods, Lagrange and Newton interpolation, Piecewise linear interpolation.	25%	25%	
			April	Unit-III: First and higher order approximation for the first derivative, Approximation for the second derivative, Numerical integration by closed Newton-Cotes formulae: Trapezoidal rule, Simpson's rule and its error analysis.	35%	35%	
			May	Unit-III: Modified Euler method, Runge-Kutta method (fourth-order)	5%	5%	
			May	Unit-4: Line Integral, Surface Integral, Stokes & Divergence Theorem, Jacobian	35%	35%	
Dr. Chandra Prakash	Value Addition Course	Vedic Mathematics- II	February	Unit-1: Functions of Several Variables, level curve, surfaces	20%	20%	Projector, Computer
			March	Unit- Continuity, Differentiation, Maximal, Normal Property	25%	25%	
			April	Unit-2,3: Extrema, Double and Triple Integration	20%	20%	
			May	Unit-4: Line Integral, Surface Integral, Stokes & Divergence Theorem, Jacobian	35%	35%	
			May	Unit-5: Modified Euler method, Runge-Kutta method (fourth-order)	5%	5%	
Dr. Chandra Prakash	B.Sc. (H) Mathematics, VI-A	Mathematical Finance	February	Unit-I: Contribution of Indian Mathematicians (Varahmihir, Brahmagupta, Srinivasa Ramanujan, Neelkanth Somayaji, Bhaskar Krishna Tripathi)	30%	30%	Computer, Projector
			March	Unit- II: Easy Solution of linear equations (Introduction of simple equation, Solutions of Simple equations, Solutions of Linear equations in two variables, Practical application of linear equations in two variables)	25%	25%	
			April	Unit- III: High Speed Matrix Algebra (Introduction and History of Matrices and Determinant, Matrices and Determinants of third order, Inverse of Matrices)	15%	15%	
			May	Unit-IV: Vedic Geometry	30%	30%	
			May	Unit-I: Interest Rates	25%	25%	
Mr. Nitesh Kumar	B.Sc. (H) Mathematics, VI-A	Complex Analysis Including Practicals	February	Unit-II: Mechanics and Properties of options	25%	25%	
			March	Unit-III: Stochastic Analysis of Stock Prices and Black-Scholes Model	25%	25%	
			April	Unit-III: Hedging Parameters, Trading strategies and Swaps	25%	25%	
			May	Unit-IV: Hedging Parameters, Trading strategies and Swaps	25%	25%	
			May	Unit 1: Analytic Functions and Cauchy--Riemann Equations	10%	10%	

Teaching Plan for the Academic Year : 2023-24 (Even Semester)										
Faculty Name	Course Name	Paper Name	Semester	Month	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Any Remarks	Signature
Dr. Ravindra Singh	B.Sc. (Prog) PS	Electricity and Magnetism	II	January	Unit-I	35	35		NA	
Dr. Ravindra Singh	B.Sc. (Prog) PS	Electricity and Magnetism	II	February	Unit-II	25	25		NA	
Dr. Ravindra Singh	B.Sc. (Prog) PS	Electricity and Magnetism	II	March	Unit-III	24	24		NA	
Dr. Ravindra Singh	B.Sc. (Prog) PS	Electricity and Magnetism	II	April	Unit-IV	16	16		NA	
Ms. Neetu Verma	B. Sc. (H) Physics	Classical Dynamics	VI	January	Unit 1 (Classical Mechanics of Point Particles)	33.33	33.33	Youtube Videos	NA	
Ms. Neetu Verma	B. Sc. (H) Physics	Classical Dynamics	VI	February	Unit 2 (Small Amplitude Oscillations)	20	20	Youtube Videos	NA	
Ms. Neetu Verma	B. Sc. (H) Physics	Classical Dynamics	VI	March	Unit 3 (STR & Four Vectors)	33.33	33.33	Youtube Videos	NA	
Ms. Neetu Verma	B. Sc. (H) Physics	Classical Dynamics	VI	April	Unit 4 (Fluid Dynamics) + Revision	13.33	13.33	Youtube Videos	NA	
Nihal Kumar Bhatia	B.Sc (H) Physics	Mathematical Physics - I	II	January	Unit-1 (Orthogonal Curvilinear, Gradient, Divergence, Curl etc)	23.3	23.3	PPT	NA	
Nihal Kumar Bhatia	B.Sc (H) Physics	Mathematical Physics - I	II	February	Unit - 1 (Fourier Series)	20	20	Google Classroom	NA	
Nihal Kumar Bhatia	B.Sc (H) Physics	Mathematical Physics - I	II	March	Unit - 2 (Differential equation solution, Frobenius Method) +Assignment + Test	30	30	Google Classroom	NA	
Nihal Kumar Bhatia	B.Sc (H) Physics	Mathematical Physics - I	II	April	Unit-2 (Legendre Differential Equation, Generating Function, Legendre Polynomial, Rodrigue's Formula, Some Special Functions)	26.67	26.67	Google Classroom	NA	
L. Thansanga	B. Sc. (H) Physics	Communication System	VI	January	Unit 1 (Electronic Communication & Analog Modulation)	26.67	26.67		NA	
L. Thansanga	B. Sc. (H) Physics	Communication System	VI	February	Unit 2 & 3 (Analog Pulse Modulation & Digital Pulse Modulation)	31.67	31.67	Youtube Videos , PPT	NA	
L. Thansanga	B. Sc. (H) Physics	Communication System	VI	March	Unit 3 (Satellite Communication)	16.66	16.66		NA	
L. Thansanga	B. Sc. (H) Physics	Communication System	VI	April	Unit 4 (Mobile Telephony System) + Revision	25	25		NA	
Dr. Nidhi Tyagi	B. Sc. (H) Physics	Electricity and Magnetism	II	January	unit 1	33.3	33.3	--	NA	
Dr. Nidhi Tyagi	B. Sc. (H) Physics	Electricity and Magnetism	II	February	unit 2	16.6	16.6	--	NA	
Dr. Nidhi Tyagi	B. Sc. (H) Physics	Electricity and Magnetism	II	March	remaining unit 2 and unit 3	23.33	23.33	--	NA	
Dr. Nidhi Tyagi	B. Sc. (H) Physics	Electricity and Magnetism	II	April	remaining unit 3	26.66	26.66	--	NA	
Dr. Neeti Goel	BSc(Phys.Sc.)	Solid State Physics	VI	January	Unit 1	20	20	Youtube Videos	NA	
Dr. Neeti Goel	BSc(Phys.Sc.)	Solid State Physics	VI	February	Unit2-Unit3	33.33	33.33	Youtube Videos	NA	
Dr. Neeti Goel	BSc(Phys.Sc.)	Solid State Physics	VI	March	Unit4	20	20	Youtube Videos	NA	
Dr. Neeti Goel	BSc(Phys.Sc.)	Solid State Physics	VI	April	Unit5 +Unit6	26.67	26.67	Youtube Videos	NA	
Dr. S S Gaur	BSc(Phys.Sc.)	Waves and optics	IV	January	Unit 1	15	15	PPT	NA	
Dr. S S Gaur	BSc(Phys.Sc.)	Waves and optics	IV	February	Unit2-Unit3	30	30	PPT	NA	
Dr. S S Gaur	BSc(Phys.Sc.)	Waves and optics	IV	March	Unit4	20	20		NA	
Dr. S S Gaur	BSc(Phys.Sc.)	Waves and optics	IV	April	Unit5 +Unit6	35	35		NA	
Parath Kumar Kasana	B.Sc(H) Physic	Statistical Mechanics	VI	January	Unit-4	25	25	You tube video and google classroom	NA	
Parath Kumar Kasana	B.Sc(H) Physic	Statistical Mechanics	VI	February	Unit 1	25	20	You tube video and google classroom	NA	
Parath Kumar Kasana	B.Sc(H) Physic	Statistical Mechanics	VI	March	UNIT1and 2	35	30	You tube video and google classroom	NA	
Parath Kumar Kasana	B.Sc(H) Physic	Statistical Mechanics	VI	April-May	Unit 3	15	10	You tube video and google classroom	NA	
Dr. Shobha	B.Sc APS	Electricity and Magnetism	II	January	UNIT 1	30	30		NA	
Dr. Shobha	B.Sc APS	Electricity and Magnetism	II	February	Unit 2	20	20		NA	
Dr. Shobha	B.Sc APS	Electricity and Magnetism	II	January	Unit 3	25	25		NA	
Dr. Shobha	B.Sc APS	Electricity and Magnetism	II	January	Unit 4	25	25		NA	
Dr. Shobha	B.Sc APS	Solid State Physics	IV	January	Unit 5 and 6	25	25		NA	
Dr. Shobha	B.Sc APS	Solid State Physics	IV	February	Unit 5 and 6	25	25		NA	
Dr. Shobha	B.Sc APS	Solid State Physics	IV	march	Unit 5 and 6	25	25		NA	
Dr. Shobha	B.Sc APS	Solid State Physics	IV	April-May	Unit 5 and 6	25	25		NA	
Dr. Surendra Kumar	B.Sc. (H) Physics	Electrical Circuit Analysis	II	January	Unit - 1	30	30		NA	
				February	Unit - 2	30	30		NA	
				March	Remaining part of Unit 2	10	10	Google Classroom	NA	
				April	Unit - 3	30	30		NA	
Dr. Neeru Sharma	B.Sc. (H) Physics	Solid State Physics	IV	January	Unit 1	20	20		NA	
Dr. Neeru Sharma	B.Sc. (H) Physics	Solid State Physics	IV	February	Unit 2+Unit 3	20	20		NA	
Dr. Neeru Sharma	B.Sc. (H) Physics	Solid State Physics	IV	March	Unit 3+Unit 4	30	30	Black board, you tube video and PPT	NA	
Dr. Neeru Sharma	B.Sc. (H) Physics	Solid State Physics	IV	April-May	Unit 5 and 6	30	30		NA	
Dr. Bharti	B.Sc. (H) Physics	Modern Physics	IV	January	unit 1 and 2	40	40		NA	
Dr. Bharti	B.Sc. (H) Physics	Modern Physics	IV	February	unit 3	20	20	you tube videos, google meet	NA	
Dr. Bharti	B.Sc. (H) Physics	Modern Physics	IV	March	unit 4	20	20		NA	
Dr. Bharti	B.Sc. (H) Physics	Modern Physics	IV	April-May	unit 5	20	20		NA	
Anil Awasiya	B.Sc. (H) Physics	Solid State Physics	VI	January	Unit 1	40	40		NA	
Anil Awasiya	B.Sc. (H) Physics	Solid State Physics	VI	February	Unit2	20	20		NA	
Anil Awasiya	B.Sc. (H) Physics	Solid State Physics	VI	March	unit 3	20	20		NA	
Anil Awasiya	B.Sc. (H) Physics	Solid State Physics	VI	April	unit 4	20	20		NA	
Dr. Mamta	B.Sc. (H) Physics	Analog Electronics	IV	January	unit 1	16.67	16.67		NA	
Dr. Mamta	B.Sc. (H) Physics	Analog Electronics	IV	February	unit 2	13.33	13.33		NA	
Dr. Mamta	B.Sc. (H) Physics	Analog Electronics	IV	March	unit 3	36.67	36.67		NA	
Dr. Mamta	B.Sc. (H) Physics	Analog Electronics	IV	April-May	unit 4	33.33	33.33		NA	

Dr. Rajneesh				May2024	Gramar	5	100	Direct Teaching
	BA(H) GE	Sanskrit Narratology	II	Jan 2024	Unit I,Origin and Development of Sanskrit Narratives	25	25	Direct Teaching
				Feb 2024	Unit II, Distinctive Features and Function of Sanskrit Narratology			Direct Teaching
				March 2024	Unit III , Art-Forms as medium of sanskrit Narrative	25	50	Direct Teaching
						25	75	Direct Teaching
				April 2024	Unit IV,Cultural Reception of Pancatantra			Direct Teaching
				may 2024	Unit IV Re-telling of pancatantra	20	95	Direct Teaching
						5	100	Direct Teaching

AEC-C	INTRODUCTORY	IV	NONE	Feb 2024	ESSENCE OF IND	30	30	Direct Teaching
				March 2024	LIFE STYLE-SATYA	30	30	
				April 2024	SOCIAL CONDUCT	20	20	Direct Teaching
				May 2024	INDIAN SOCIAL T	20	20	Direct Teaching
								Direct Teaching
SEC	YOGA IN PRACTI	IV	NONE	Feb 2024	DEFINITION AND	25	25	Direct Teaching
				March 2024	ASHTANGA YOGA	25	25	Direct Teaching
				April 2024	ASANA AND THE	25	25	Direct Teaching
				May 2024	PRACTICE OF PR	25	25	Direct Teaching
								Direct Teaching
								Direct Teaching
B.A(H) SKT	DSC-12: Indian E	IV	NONE	Jan2024	Selected Inscript	25	25	Direct Teaching
				Feb2024	II Selected Inscri	25	25	

Mr. Nagendra
Kumar

				March2024	Unit III: Important	25	25	Direct Teaching
				April 2024	Unit IV: Chronology	25	25	Direct Teaching
				May2024	Revision	100		Direct Teaching
								Direct Teaching
B.A(H) SKT	DSE-5 Sanskrit Lit VI	None	Jan 2024	Unit-I भाषा विज्ञान	25	25		Direct Teaching
			Feb 2024	Unit: II संस्कृत भाषा	25	25		Direct Teaching
			March 2024	Unit-3 वाक्य विज्ञान	25	25		Direct Teaching
			April 2024	Unit-4,5 ध्वनि विज्ञान	15	15		Direct Teaching
			May2024	Unit-6 संस्कृत एवं	10	10		Direct Teaching
								Direct Teaching
VAC-1	Yoga: PHILOSOPHY II	NONE	Feb 2024	UNIT-1 Yoga: Asana	30	30		
			March 2024	UNIT-II Patanjali's	30	30		Direct Teaching

				April 2024	UNIT-III Understa	20	20	Direct Teaching
				May 2024	Surya Namaskar, Selected Asana & Pranayama	20	20	Direct Teaching
								Direct Teaching
AEC-1	Intermediate Ad	IV	NONE	Feb 2024	Unit: 1 Introduction to Kautilya's Arthaśāstra: Author, Structure of the Text, Editions and Translations, Introduction to all Adhikaraṇas.	25	25	Direct Teaching
				March 2024	Unit: 2 Saptānga Theory Concept of Welfare State	25	25	Direct Teaching
				April 2024	Samaharta Sannidhātā Dharmasthīya	25	25	Direct Teaching
				May 2024	Kantakaśodhan a Sitādhyakṣa	25	25	Direct Teaching

DR.REENA
KUMARI

				March 2024	NETA AND RASA	25	25	DIRECT TEACHI NG
				April 2024	TRADITIOND AND HISTORY OF INDIAN THEATRE	25	25	DIRECT TEACHI NG
				May2024	REVISION		100	
								DIRECT TEACHI NG
AEC-C	INTRODUCTOR Y CULTURE AND SOCIETY	IV	NONE	Feb 2024	ESSENCE OF INDIAN CULTURE,SPIRI TUALITY	30	30	DIRECT TEACHI NG
				March 2024	LIFE STYLE-SATYA, AHIMSA ETC.	30	30	DIRECT TEACHI NG
				April 2024	SOCIAL CONDUCT AND HARMONY	20	20	DIRECT TEACHI NG
				May 2024	INDIAN SOCIAL THINKERS-MAN U,GAUTAM ETC.	20	20	DIRECT TEACHI NG
							100	Direct Teachi ng
SEC	YOGA IN PRACTICE	IV	NONE	Feb 2024	DEFINITION AND TYPES OF YOGA	25	25	DIRECT TEACHI NG
				March 2024	ASHTANGA YOGA AND SHAT CHAKRA	25	25	DIRECT TEACHI NG

				April 2024	ASANA AND THEIR ADVANTEGES	25	25	DIRECT TEACHI NG
				May 2024	PRACTICE OF PRANAYAMA	25	25	DIRECT TEACHI NG
							100	Direct Teachi ng

Teaching Plan for the Academic Year: (EVEN SEMESTER) JAN - MAY2024
Department: ZOOLOGY

THEORY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
NIMITA KANT	DEVELOPMENTAL BIOLOGY	B.SC. ZOOLOGY HONS. IVTH SEMESTER (NEP)	18 TH JAN 2024 10%	Unit 2: Gametogenesis: oogenesis, spermatogenesis; Types of eggs,	COVERED AS PLANNED
			FEB 2024 40%	Unit 2: Egg membranes; Fertilization (External and Internal), Blocks to polyspermy	
			MARCH 2024 30%	Unit 2: Planes and patterns of Cleavage, Types of Blastula, Fate maps; UNIT- 3: Fate of Germ Layers;	
			APRIL 2024 20%	UNIT- 3: Extra-embryonic membranes in birds; Implantation of embryo in humans, structure, types, and functions of placenta.	

Nimita Kant

Teaching Plan for the Academic Year: (EVEN SEMESTER) JAN - MAY2024
Department: ZOOLOGY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
NIMITA KANT	PHYSIOLOGY: LIFE SUSTAINING SYSTEMS	B.SC. ZOOLOGY HONS. IIND SEMESTER (NEP)	18 TH JANUARY 2024 5 %	UNIT – III Endocrine System - Introduction to Hormones and Endocrine glands	COVERED AS PLANNED
			FEBRUARY 2024 30%	UNIT – III Endocrine System Classification of hormones and their regulation; Mode of hormone action- Signal transduction pathways for peptide and steroid hormones. Physiological action and the disorders related to their secretion	

Nimita Kant

Teaching Plan for the Academic Year: (EVEN SEMESTER) JAN - MAY2024
Department: ZOOLOGY

			MARCH 2024 30%	UNIT – IV Reproductive System - Physiology of male reproduction: spermatogenesis Physiology of female reproduction– oogenesis, follicular development	COVERED AS PLANNED
			APRIL 2024 30%	UNIT – IV Reproductive System Implantation, pregnancy, and mammary gland development	
			MAY 2024 5%	UNIT – IV Reproductive System Steroidogenesis	

meeta kaur

Teaching Plan for the Academic Year: (EVEN SEMESTER) JANUARY/ MARCH 2023
Department: ZOOLOGY

THEORY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Manish Kumar Sachdeva	Animal Biotechnology	B. Sc. (Hons.) Zoology VI semester	January February March April May	Unit 2: Basic Tools for Gene Manipulation Unit 3: Advance Tools and Techniques Revision	All the topics and whole syllabus completed as per the plan!
	DSE paper: Parasitology	B. Sc. (Hons.) Zoology + Prog. IV semester	January February March April May	Unit 1: Introduction to Parasitology UNIT – 2 Parasitic Protists UNIT – 2 Parasitic Platyhelminthes Revision	
	Fundamentals of Biomolecules	B. Sc. (Hons.) Zoology II semester NEP	January February March April May	UNIT – I Carbohydrates UNIT – III Amino acids and Proteins Unit V Enzymes Revision	

Teaching Plan for the Academic Year: (EVEN SEMESTER) JANUARY/ MARCH 2023
Department: ZOOLOGY

PRACTICALS

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Manish Kumar Sachdeva	Animal Biotechnology	B. Sc. (Hons.) Zoology VI semester	January February March April May	Restriction mapping Genomic DNA isolation Plasmid DNA isolation Repetition of the above two exercises	The whole practical syllabus was completed as per the plan!
	DSE paper: Parasitology	B. Sc. (Hons.) Zoology + Prog. IV semester	January February March April May	Life cycle of <i>Entamoeba histolytica</i> , <i>Trypanosoma gambiense</i> <i>Fascilopsis buski</i> , <i>Taenia solium</i> , <i>Schistosoma haematobium</i> , <i>Pediculus humanus</i> , <i>Xenopsylla cheopis</i> <i>Fied visit to NIMR</i> <i>Cimex lectularis</i> <i>Revision</i>	
	Fundamentals of Biomolecules	B. Sc. (Hons.) Zoology II semester NEP	January February March April May	Basics Buffers and solutions Paper Chromatography of Amino acids Salivary amylase assay: optimum, with inhibitor and at different pH and temp conditions Revision Repetition of the above pH and temp. exercises	

Teaching Plan for the Academic Year: (EVEN SEMESTER) JANUARY/ MARCH 2023
Department: ZOOLOGY

PRACTICALS

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

DR. Tsewang Namgial
THEORY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Total course (%)	Course completed (%)	Remarked
Dr. Tsewang Namgial	Cell and Developmental Biology of Animals	B. Sc. (P) Life Science Sem II(Sec-A)	January	Unit 3: Early Embryonic Development Gametogenesis: Spermatogenesis and Oogenesis in mammals	10	10	Done
			February	Unit 3: Early Embryonic Development Types of Eggs and Egg membranes fertilization	20	20	Done
			March	Unit 3: Early Embryonic Development External (amphibians) and Internal (mammals)	30	30	Done
			April	Unit 3: Early Embryonic Development Fast and Slow blocks to Polyspermy, types and patterns of cleavage, types of morphogenetic movements	25	25	Done
			May	Unit 3: Early Embryonic Development Early development of frog and chick up to Gastrulation, Fat maps	15	15	

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

Dr. Tsewang Namgial	Cell and Developmental Biology of Animals	B. Sc. (P) Life Science Sem II(Sec-B)	January	Unit 3: Early Embryonic Development Gametogenesis: Spermatogenesis and Oogenesis in mammals	10	10	Done
			February	Unit 3: Early Embryonic Development Types of Eggs and Egg membranes fertilization	20	20	Done
			March	. Unit 3: Early Embryonic Development External (amphibians) and Internal (mammals)	30	30	Done
			April	. Unit 3: Early Embryonic Development Fast and slowblocks to Polyspermy, types and patterns of cleavage, types of morphogenetic movements	20	20	Done
			May	Unit 3: Early Embryonic Development Early development of frog and chick up to Gastrulation, Fat maps	20	20	Done
Dr. Tsewang Namgial	Fundamental of Biomolecules	B. Sc. (H) Zoology Sem II	January	UNIT II: Lipid Structure and Significance:	10	10	Done
			February	UNIT II: Lipids Physiologically important saturated and unsaturated fatty acid	20	20	Done
			March	UNIT II: Lipids	30	30	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

				Triacylglycerol, phospholipids, glycolipid and steroids			
			April	UNIT 1: Carbohydrates. Structure and biological importance with emphasis on aldose, ketose, chiral centre, polarised light, Fisher nomenclature, Haworth projection formula,	15	15	Done
			May	UNIT 1: Carbohydrates Mutarotation of glucose, anomers, pyranose, furanose, glycosidic linkage, reducing and non-reducing sugar: monosaccharides, disaccharides, polysaccharides and glycoconjugates	25	25	Done
Dr. Tsewang Namgial	Non-Chordata - Coelomates	B. Sc. (H) Zoology Sem II	February	UNIT – I Annelida Evolution of coelom and metamerism.	10	10	Done
			March	UNIT – II Arthropoda and Onychophora General characteristics and classification (special reference to insecta up to orders)	25	25	Done
			April	UNIT – II Arthropoda and Onychophora Vision and respiration in Arthropoda, Metamorphosis in insect	30	30	Done
			May	UNIT – II Arthropoda and Onychophora Social life of bees and termites, Evolutionary significance of Onychophora	35	35	Done

PRACTICALS

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned			Covered
Dr. Tsewang Namgial	Developmental Biology	B. Sc. (H) Zoology	January	Study of whole mounts and sections of developmental stages of frog through permanent slides: Cleavage stages,	20	20	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

		Sem VI		blastula, gastrula, neurula, tail-bud stage, tadpole (external and internal gill stages)			
			February	Study of whole mounts of developmental stages of chick through permanent slides (Hamburger and Hamilton Stages): Stage 3 (Intermediate Streak)-13 hours, Stage 4 (Definitive Streak)-18 hours, Stage 5 (Head Process)-21 hours, Stage 7-24 hours, Stage 8-28 hours, Stage 10-33 hours, Stage 11-40 hours, Stage 13-48 hours, Stage 19- 72 hours and Stage 24-96 hours of incubation	30	30	Done
			March	Study of the developmental stages and life cycle of Drosophila from stock culture.	20	20	Done
			April	Study of different sections of placenta (photomicrographs/slides). A visit to IVF	30	30	Done
			May	Revision			Done
Dr. Tsewang Namgial	GE-9 Microbiota: Importance in Health and Disease	B.Sc. (H) Sem IV	March	1.Bacterial shapes and arrangements cell wall, Cell membrane, Glycocalyx, Endospore, Flagella, Cytoplasmic structure/organelles, Bacterial growth curves, Physiological factor affecting microbial growth 2.To understand good lab practise:the effectiveness of hand washing and sterilization	30	30	B. Sc. (H) Zoology Sem II
			April	3.To understand the microbial morphology by Gram staining 4.To appreciate bacterial anatomy by acid fast staining 5.Environmental factors affecting growth of microorganism: Temperature, pH and Osmotic Pressure	35	35	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			May	6.Bacterial growth curve and evaluation of factors effecting microbial growth 7.Isolation of normal microbiota from human body(nose, throat or skin) 8. Effects of chemical agents on bacteria growth(Kirby-Bauer method)	35	35	Done
Dr. Tsewang Namgial	Fundamental of Biomolecules	B. Sc. (H) Zoology Sem II	January	1. . To understand the preparation and roles of two important biological buffer systems: phosphate and bicarbonate;	10	10	Done
			February	Preparation of buffers and determination of pH.. Identification of the functional groups by qualitative tests: Carbohydrates	30	30	Done
			March	Identification of the functional groups by qualitative tests Lipids Proteins	20	20	Done
			April	Study the effect of pH and temperature and inhibitors on the action of salivary amylase	20	20	Done
			May	Study the effect of inhibitors on the action of salivary amylase	20	20	Done

ICT Tools Used during Classes & Practicals

- To aid in better understanding of various phenomena and concepts Laptops have been used along with projector screens that are best for visualizing videos and presentations.

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

- Microsoft power-point presentations are made to help students in the learning process and later shared with them as well
- For various experiments that are dry lab, you tube videos are shown to demonstrate their procedures

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

Dr. Samya Das
THEORY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Samya Das	Comparative anatomy of Vertebrate	B. Sc. (H) Zoology Sem VI NEP_UGCF	January	UNIT 2: Digestive System Alimentary canal and associated glands;	Done
			February	UNIT 2: Digestive System Dentition. UNIT 4: Respiratory System Skin, gills,	Done
			March	Unit 4: Respiratory System: accessory respiratory organs in fishes, air sacs	Done
			April	UNIT 6: Nervous System Comparative account of brain; Cranial nerves in mammals. UNIT 7: Sense Organs Classification of receptors; Structure and function of mammalian eye and ear.	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			May	Unit 3: Post Embryonic Development: Structure, and Functions: - tight Junction , adherens Junction, Gap junctions.	
Dr. Samya Das	GE-9 Microbiota: Importance in Health and Disease	B.Sc. (H) Sem IV NEP_UGCF	March	. UNIT- 1: Microbes Introduction to microbes, general approaches and techniques used for studying microbiota, the nature of microbiological problems, Prokaryotic and eukaryotic organisms. UNIT- 3: Microbiota and the Immune System Development Normal flora, transient flora opportunistic microbes, Pathogenicity, virulence, and factors that increase virulence (enzymes, toxins),	Done
			April	. UNIT- 3: Microbiota and the Immune System Development 5 hrs Factors that affect the spread of disease, Nonspecific immune responses, Specific immune responses: humoral and cell mediated immunity UNIT- 4: Human Microbiota in Health and Disease Basic concept of Gut microbiota in the mother-child environment, Gut microbiota and cancer; Microbiota and viral diseases- An opportunity for COVID-19. Relationship between diet and the intestinal microbiota, Probiotics, prebiotics and other "biotics".	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

PRACTICALS

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Samya Das	Wildlife conservation and management	B. Sc.(H) Zoology Sem IV NEP_UGCF	January	Identification of mammalian fauna, avian fauna, herpeto-fauna through direct and indirect evidences seen on a field trip to a wildlife conservation site.	Done
			February	Demonstration of basic equipment needed in wildlife studies use, care and maintenance (Compass, Binoculars, Spotting scope, Range Finders, Global Positioning System, Various types of Cameras and lenses).	Done
			March	Familiarization and study of animal evidences in the field: Identification of animals through pug marks, hoof marks, scats, nests and antlers.	Done
			April	Demonstration of different field techniques for flora and fauna: PCQM. Trail / transect monitoring for abundance and diversity estimation of mammals and bird (direct and indirect evidences). Identification of big cats: Lion, tiger, panther, cheetah, leopard and jaguar. A visit to National Zoological park, New Delhi	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

Dr. Samya Das	SEC: Apiculture	B. Sc.(H) Zoology Sem I NEP_UGCF	February	Unit 1: Biology of Bees Historical background of apiculture, classification and biology of honey bees, Social organization of bee colony, behavioral patterns (bee dance, swarming). Practical Exercises: 1. Study of the life history of honey bees: <i>Apis cerana indica</i> , <i>Apis mellifera</i> , <i>Apis dorsata</i> , <i>Apis florea</i> , <i>Melipona sp.</i> from specimen and/ photographs - Egg, larva, pupa, adult (queen, drone, worker). 2. Study of morphological structures of honey bees through permanent slides/photographs— mouthparts, antenna, wings, sting apparatus and temporary mount of legs (antenna cleaner, mid leg, pollen basket). 3. Study of natural beehive and identification of queen cells, drone cells and brood.	Done
---------------	-----------------	---	----------	--	------

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			March	<p>Unit 2: Rearing of Bees Artificial Bee rearing (Apiary), Beehives – Newton and Langstroth; Bee Pasturage; Selection of bee species for apiculture – <i>Apis cerana indica</i>, <i>Apis mellifera</i>; Bee keeping equipment methods of extraction of honey (Indigenous and Modern) & processing; Apiary management - Honey flow period and lean period, effects of pollutants on honeybees.</p> <p>Practical Exercises:</p> <ol style="list-style-type: none"> 1. Distinguishing characters of workers of three bee species. 2. Importance of site selection for bee keeping. 3. Study of an artificial hive (Langstroth/Newton), its various parts and beekeeping equipment: draw diagrams of bee boxes proportionate to the body size and measure the body length and wing size. 4. Preparation of mount of pollen grains from flowers. 	Done
--	--	--	-------	---	------

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			April	<p>Unit 3: Diseases and Enemies</p> <p>Bee diseases control and preventive measures: enemies of bees and their control.</p> <p>Practical Exercises:</p> <ol style="list-style-type: none"> 1. Diagnosis of honeybee diseases: Protozoan diseases, Bacterial diseases, Viral diseases (one each)- symptoms, nature of damage and control. 2. Identification of honeybee enemies: Predators- Insects and non-insects. <p>Unit 4: Bee Economy</p> <p>Products of apiculture industry (Honey, Bees Wax, Propolis, Royal jelly, Pollen etc.) and their uses; Modern methods in employing artificial Beehives for cross pollination in horticultural gardens- stationary and migratory bee keeping.</p> <p>Practical Exercises:</p> <ol style="list-style-type: none"> 1. Video demonstration of wax extraction and preparation of comb foundation sheets. 2. Analysis of honey – purity, physical and biochemical parameters (any two constituents). 3. Study of bee pasturage – visit to 	Done
--	--	--	-------	---	------

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

				<p>fields/gardens/orchards for studying the bee activity (role in pollination, nectar collection, videography of honeybee activity) and preparation of herbarium of nectar and pollen yielding flowering plants (floral mapping).</p> <p>Unit 5: Entrepreneurship in Apiculture</p> <p>Bee keeping industries – Recent advancements, employment opportunities, economics in small and large scale beekeeping, scope for women entrepreneurs in beekeeping sector, study of development programs and organizations involved in beekeeping in India.</p>	
--	--	--	--	--	--

ICT Tools Used during Classes & Practicals

- To aid in better understanding of various phenomena and concepts Laptops have been used along with projector screens that are best for visualizing videos and presentations.
- Microsoft power-point presentations are made to help students in the learning process and later shared with them as well
- For various experiments that are dry lab, you tube videos are shown to demonstrate their procedures

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

Dr. Rakesh Roshan
Theory

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Rakesh Roshan	Wild Life Conservation and Management	B. Sc. (H) Zoology Sem VI	January	Habitat analysis: a) Physical parameters: Topography, Geology, Soil and water; b) Biological Parameters:	Done
			February	food, cover, forage; Standard evaluation procedures: Biotelemetry, Remotesensing and GIS.	Done
			March	Setting back succession: Grazing, prescribed fire, mechanical treatment and selective herbicide application;	Done
			April	Advancing the successional process and cover construction; Preservation of genetic diversity; Restoration of degraded habitats.	Done
			May	revision	
Dr. Rakesh Roshan	Animal Behaviour	B. Sc. (H) Zoology Sem IV	January	UNIT- 3: Patterns of Behaviour	Done
			February	UNIT- 4: Communication	Done
			March	UNIT- 5: Social Behaviour	Done
			April	UNIT 7: Sexual Behaviour	Done
			May	revision	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

Dr. Rakesh Roshan	Lifestyle Disorder (GE)	B. Sc. (H) Zoology Sem II	January	Traditional Indian lifestyle vs modern Indian lifestyle, lifestyle diseases – definition, risk factors-erratic sleep patterns, wrong food choices, smoking, alcohol abuse, stress, lack of optimum physical activity, illicit drug use, Obesity, respiratory diseases, diet and exercise.	Done
			February	Types of Diabetes mellitus; Blood glucose regulation; Complications of diabetes- paediatric and adolescent obesity-weight control and BMI (Body Mass Index), Prediabetes, PCOS/PCOD. Coronary atherosclerosis- Coronary artery disease, Causes-Fat and lipid, Alcohol Abuse- Diagnosis, Electrocardiograph, Echocardiograph, Treatment, Exercise and Cardiac rehabilitation.	Done
			March	Introduction to Cancer and general diagnostic methods to detect cancer; Lung Cancer, Mouth Cancer: associated lifestyle choices, symptoms and treatment. Risk factors, complications (brain, heart, eye and kidney) and management of hypertension.	Done
			April	WHO Global action plan and Monitoring framework for prevention and control of non- communicable diseases,	Done
			May	NPHCE (National Programme for the Health Care of Elderly), Fit India movement (Yoga and meditation).	Done
Dr. Rakesh Roshan	Immunology	B.Sc. (P) Life Sciences Sem VI	January	Unit 3:Antigens Antigens and immunogens, antigenicity and immunogenicity, Factors affecting immunogenicity, Antigenic determinants (B and T cell epitopes), Concept of antigen recognition by B and T-cells, Adjuvants and haptens	Done
			February	. Unit4: Immunoglobulins Structure, different classes and function of antibodies, Antigenic determinants on	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

				immunoglobulins, Antigen-antibody interactions as tools for research and diagnosis (precipitation reaction, agglutination, immunofluorescence and ELISA), Polyclonal sera, Hybridoma technology for monoclonal antibodies in therapeutics and diagnosis.	
			March	Major Histocompatibility Complex (MHC I and II) Structure and functions of MHC. Vaccines: General introduction and types of vaccines	Done
			April	Complement System Components, alternate and classical pathway, biological consequences of complement activation.	Done
			May	Revision.	Done

PRACTICALS

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Rakesh Roshan	Wildlife Conservation and Management	B. Sc. (H) Zoology Sem VI	January	Identification of mammalian fauna, avian fauna, herpeto-fauna through direct and indirect evidences seen on a field trip to a wildlife conservation site.	Done
			February	Demonstration of basic equipment needed in wildlife studies use, care and maintenance (Compass, Binoculars, Spotting scope, Range Finders, Global Positioning System, Various types of Cameras and lenses).	Done
			March	Familiarization and study of animal evidences in the field: Identification of animals through pug marks, hoof marks, scats, nests and antlers.	Done
			April	Demonstration of different field techniques for flora and fauna: PCQM.	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

				Trail / transect monitoring for abundance and diversity estimation of mammals and bird (direct and indirect evidences).	
				Identification of big cats: Lion, tiger, panther, cheetah, leopard and jaguar.	
				A visit to National Zoological park, New Delhi	
			May	Revision	Done
Dr. Rakesh Roshan	GE-4 Lifestyle Disorders	Sem II	January	Estimation of blood glucose (GOD/POD) by kit.	Done
				Calculation of BMI, waist to hip ratio, skin fold test.	
			February	Imaging techniques for cancer diagnosis. CT Scan, MRI, PET-CT scan. Confirmatory Biopsy.	Done
			March	Blood pressure measurement using a sphygmomanometer.	Done
			April	Study of cardiac rehabilitation- thrombolytic agents and balloon angioplasty.	Done
			May	Revision	Done
Dr. Rakesh Roshan	Immunology	B.Sc. (P) Life Sciences Sem VI	January	1. Demonstration of lymphoid organs.	Done
				2. Histological study of spleen, thymus and lymph nodes through slides/photographs.	
			February	Preparation of stained blood film to study various types of blood cells.	Done
				4. Oüchterlony's double immuno-diffusion method.	
			March	ABO blood group determination.	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			April	Demonstration of ELISA and Immunoelectrophoresis	Done
			MAY	revision	Done

ICT Tools Used during Classes & Practicals

- To aid in better understanding of various phenomena and concepts Laptops have been used along with projector screens that are best for visualizing videos and presentations.
- Microsoft powerpoint presentations are made to help students in the learning process and later shared with them as well
- For various experiments that are dry lab, you tube videos are shown to demonstrate their procedures

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

THEORY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
DR NIDHI GARG	EVOLUTIONARY BIOLOGY (LOCF)	BSc. (Hons.) Zoology Semester VI	JANUARY	Unit 1: Life's Beginning 7 hr Chemogeny, RNA World, Biogeny, Origin of photosynthesis, Endosymbiotic theory	
			FEBRUARY	Unit 2: Historical Review of Evolutionary Concepts 4 hrs Lamarckism, Darwinism, Neo-Darwinism Unit 8: Loss of Biodiversity 3 hrs Mass extinctions (events, causes and effects); Detailed explanation of K-T extinction	
			MARCH	Unit 7: Product of Evolution 8 hrs Speciation: Micro-evolutionary changes (inter-population variations, clines, Ring species, races), Species concept, Isolating mechanisms, Modes of speciation, Adaptive radiation/macroevolution, Phyletic gradualism and punctuated equilibrium.	
			APRIL	Unit 9: Origin and Evolution of Man 6 hrs Unique hominin characteristics contrasted with primate characteristics, primate phylogeny from <i>Dryopithecus</i> leading to <i>Homo sapiens</i> , molecular evidences in human evolution.	

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

Dr Nidhi Garg	FUNDAMENTALS OF HUMAN PHYSIOLOGY Zoo-LS-DSC-12 (NEP-2022)	BSc. Life Sciences Semester IV Section A	JANUARY	UNIT- 4: Excretion 4 hrs Structure of nephron, Mechanism of urine formation	
			FEBRUARY	UNIT- 4: Excretion 4 hrs Counter-current Mechanism. UNIT- 5: Cardiovascular system 5 hrs Structure of Heart, Origin and conduction of the cardiac impulse,	
			MARCH	UNIT- 5: Cardiovascular system 5 hrs Cardiac cycle. UNIT- 6: Reproduction and Endocrine Glands 6 hrs Physiology of male reproduction: hormonal control of spermatogenesis;	
			APRIL	UNIT- 6: Reproduction and Endocrine Glands 6 hrs Physiology of female reproduction: hormonal control of menstrual cycle. Structure and function of pituitary, thyroid, Parathyroid, pancreas and adrenal gland.	

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

Dr Nidhi Garg	APICULTURE SEC (LOCF)	BSc. Life Sciences Semester VI	JANUARY	<p>Unit1: Biology of Bees History, Classification and Biology of Honey Bees Different species of honey bees -<i>Apis dorsata</i>, <i>Apis cerana indica</i>, <i>Apis florea</i>, <i>Apis mellifera</i>, <i>Melipona</i> sp. Social Organization of Bee Colony, Behavioural patterns (Bee dance, swarming)</p> <p>Unit 2: Rearing of Bees Artificial Bee rearing (Apiary), Beehives – Newton and Langstroth; Bee Pasturage; Selection of Bee Species for Apiculture –<i>Apis cerana indica</i>, <i>Apis mellifera</i>.</p>	
			FEBRUARY	<p>Unit 2: Rearing of Bees Bee Keeping Equipment Methods of Extraction of Honey (Indigenous and Modern) & processing; Apiary management – Honey flow period and Lean period.</p> <p>Unit 3: Diseases and Enemies Bee Diseases, control and preventive measures</p>	
			MARCH	<p>Unit 3: Diseases and Enemies Enemies of bees and their control.</p> <p>Unit 4: Bee Economy Products of Apiculture Industry (Honey, Bees Wax, Propolis, Royal jelly, Pollen etc.) & their uses; Modern Methods in employing artificial Beehives for cross pollination in horticultural gardens</p>	

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

			APRIL	Unit 5: Entrepreneurship in Apiculture Bee Keeping Industries – Recent Efforts, Employment opportunities, Economics in small scale and large-scale beekeeping, Scope for women entrepreneurs in beekeeping sector	
--	--	--	--------------	--	--

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

PRACTICALS

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
DR NIDHI GARG	APICULTURE (LOCF)	BSc. Life Sciences Semester VI	JANUARY	1. Study of the life history of honey bee, <i>Apis cerana indica</i> and <i>Apis mellifera</i> from specimen/photographs - Egg, larva, pupa, adult (queen, drone, worker) 2. Study of natural bee hive and identification of queen cells, drone cells and brood. 3. Submission of a few products obtained from apiculture industry.	
			FEBRUARY	4. Study of morphological structures of honey bee through permanent slides/ photographs – mouth part, antenna, wings, legs (antenna cleaner, mid leg, pollen basket), sting apparatus. 5. Permanent/temporary mount of antenna cleaner, mid leg and pollen basket OR mount of pollen grains from flowers.	
			MARCH	6. Study of artificial hive (Langstroth/Newton), its various parts and beekeeping equipment. 7. Study of bee pasturage – a) Visit to fields/gardens/orchards for studying the bee activity (role in pollination and nectar collection).-VISIT TO SUNDER NAGAR NURSERY DONE. b) Making of herbarium of nectar and pollen yielding flowering plants.	

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

			APRIL	8. Analysis of honey – purity, biochemical analysis (Any two constituents). 9. Visit to an apiary/honey processing unit/institute and submission of a report.	
Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
DR NIDHI GARG & PROF. SUNITA GUPTA	NON CHORDATES: COELOMATES (NEP-2022)	BSc. HONS ZOOLOGY SEMESTER II	JANUARY	1. Study of <i>Aphrodite</i> , <i>Nereis</i> , <i>Heteronereis</i> , <i>Sabella</i> , <i>Serpula</i> , <i>Chaetopterus</i> , <i>Pheretima</i> , <i>Hirudinaria</i> , Trochophore larva.	
			FEBRUARY	1. Study of T.S. through pharynx, gizzard, and typhlosolar intestine of earthworm. 2. Study of <i>Limulus</i> , <i>Palamnaeus</i> , <i>Palaemon</i> , <i>Daphnia</i> , <i>Balanus</i> , <i>Sacculina</i> , <i>Cancer</i> , <i>Eupagurus</i> , <i>Scolopendra</i> , <i>Julus</i> , <i>Bombyx</i> , <i>Periplaneta</i> , termite, <i>Apis</i> , <i>Musca</i> .	
			MARCH	1. Study of <i>Peripatus</i> . 2. Study of <i>Chiton</i> , <i>Dentalium</i> , <i>Pila</i> , <i>Doris</i> , <i>Helix</i> , <i>Unio</i> , <i>Patella</i> , <i>Ostrea</i> , <i>Pinctada</i> , <i>Sepia</i> , <i>Octopus</i> , <i>Nautilus</i> . 3. Study of <i>Pentaceros/Asterias</i> , <i>Ophiura</i> , <i>Clypeaster</i> , <i>Echinus</i> , <i>Cucumaria</i> , <i>Antedon</i>	
			APRIL	1. Any two larval forms (OF ECHINODERMATA) 2. Study of mouth parts, digestive system and nervous system of <i>Periplaneta</i> . 3. Study of the digestive system of <i>Pheretima</i> .	

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

				4. Submit a Project Report on the larval forms in different phyla OR field study of the insect diversity.	
Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
DR NIDHI GARG & PROF. SUNITA GUPTA	COMPARATIVE ANATOMY OF VERTEBRATES (NEP-2022)	BSc. (Hons.) ZOOLOGY SEMESTER IV	JANUARY	1. Study of different types of feathers of birds.	
			FEBRUARY	1. Study of the vertebrate Skull (i) one herbivorous and one carnivorous animal skull (ii) one monocondylic and one dicondylic skull. 2. Study of carapace and plastron of turtle/tortoise. 3. Study of the digestive, circulatory and urinogenital system of frog/rat through videos ondissection or through virtual dissections.	
			MARCH	1. Study of the disarticulated skeleton of Frog, Varanus (Vertebral Column, Sternum, Girdles, Ribs, Limb bones). 2. Project related to topics covered in theory.	

Teaching Plan for the Academic Year : (EVEN SEMESTER) JANUARY 2024
Department : ZOOLOGY

			APRIL	<ol style="list-style-type: none">1. Study of the disarticulated skeleton of Fowl, Rabbit (Vertebral Column, Sternum, Girdles, Ribs, Limb bones).2. Field trips/Documentary film show on vertebrates/Visit to Zoological Park, Biodiversity Park or Sanctuary.	
--	--	--	--------------	---	--

ICT Tools Used during Classes & Practicals

- To aid in better understanding of various phenomena and concepts Laptops have been used along with projector screens that are best for visualizing videos and presentations.
- Microsoft powerpoint presentations are made to help students in the learning process and later shared with them as well.
- For various experiments that are dry lab, you tube videos are shown to demonstrate their procedures.

A handwritten signature in blue ink that reads "Nidhi". The signature is written in a cursive, flowing style.

Dr. Nidhi Garg
Assistant Professor
Department of Zoology

Teaching plan for academic year: Even Semester (Jan-May 2024)

Department- Zoology

Theory & Practical

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Percent allotted	Percent completed
Dr. JITENDRA KUMAR CHAUDHARY	IMMUNOLOGY (Theory) (4 credits=60 hrs)	B.Sc. (P) LS (Section B)	January	Unit1: Overview of the Immune System	16.66%	16.66%
			February	Unit2: Cells and Organs of the Immune System Unit 3: Antigens	26.66%	26.66%
			March	Unit4: Immunoglobulins Unit 5: Major Histocompatibility Complex (MHC I and II) Unit6: Complement System	33.33%	33.33%
			April	Unit7: Cytokines Unit8: Immune System in Health and Diseases Unit9: Vaccines	23.33%	23.33%
	Immunology (Practical)	B.Sc. (P) LS (Batch 1)	January	Demonstration of lymphoid organs.	25%	25%
			February	Histological study of spleen, thymus and lymph nodes through slides/photographs.	25%	25%
			March	Preparation of stained blood film to study various types of blood cells. Ouchterlony's double immuno-diffusion method.	25%	25%
			April	ABO blood group determination.	25%	25%

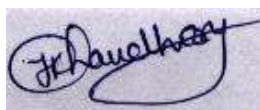
				Demonstration of ELISA and Immuno electrophoresis.		
	Immunology (Practical)	B.Sc. (P) LS (Batch 3)	January	Demonstration of lymphoid organs.	25%	25%
			February	Histological study of spleen, thymus and lymph nodes through slides/photographs.	25%	25%
			March	Preparation of stained blood film to study various types of blood cells. Ouchterlony's double immuno-diffusion method.	25%	25%
			April	ABO blood group determination. Demonstration of ELISA and Immuno electrophoresis.	25%	25%
Dr. JITENDRA KUMAR CHAUDHARY	Developmental Biology (Theory) (4 credits) (Theory)	B.Sc. (H) Zoology VI Semester	January	Unit 1: Introduction Historical perspective and basic concepts: Phases of development, Cell-Cell interaction, Pattern formation, Differentiation and growth	6.66%	6.66%
			February	Unit 2: Early Embryonic Development Gametogenesis, Spermatogenesis, Oogenesis	13.33%	13.33%
			March	Unit 2: Types of eggs, Egg membranes; Fertilization (External and Internal): Changes in gametes, Blocks to polyspermy	16.66%	16.66%
			April	Unit 2: Planes and patterns of cleavage; Types of Blastula; Fate maps (including Techniques); Early	16.66%	16.66%

				development of frog and chick up to gastrulation; Embryonic induction and organizers		
Dr. JITENDRA KUMAR CHAUDHARY	Function of human physiology (Practical) (4 credits)	B.Sc. (P) LS IV A Batch 2	January	Unit 1 and Unit 2	25%	25%
			February	Unit 3 and 4	25%	25%
			March	Unit 5	25%	25%
			April	Unit 6	25%	25%

Note: ICT Tools such as Googlemeet, Powerpoint presentation and whatsapp were used throughout the semester to supplement teaching and learning

Dr. Jitendra Kumar Chaudhary

Department of Zoology



Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

DR. ANKITA DUA
THEORY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Ankita Dua	Developmental Biology	B. Sc. (H) Zoology Sem VI	January	Unit 3: Late Embryonic Development Fate of Germ Layers; Formation of neural tube, Extra-embryonic membranes in birds; Implantation of embryo in humans, Placenta (Structure, types and functions of placenta)	Done
			February	Unit 4: Post Embryonic Development Metamorphosis: Changes, hormonal regulations in amphibians and insects; Regeneration: Modes of regeneration, epimorphosis	Done
			March	Unit 4: Post Embryonic Development Morphallaxis and compensatory regeneration (with one example each); Ageing: Concepts and Theories	Done
			April	Unit 5: Implications of Developmental Biology Teratogenesis: Teratogenic agents and their effects on embryonic development; <i>in vitro</i> fertilization	Done
			May	Unit 5: Implications of Developmental Biology Stem cell (ESC), Amniocentesis	
Dr. Ankita Dua	Developmental Biology	B. Sc. (H) Zoology Sem IV	January	UNIT- 1: Introduction	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

				<p>Historical perspectives and basic concepts: Phases of development, Pattern formation, Differentiation and growth, Cytoplasmic determinants.</p> <p>UNIT- 2: Early Embryonic Development</p> <p>Gastrulation in frog</p>	
			February	<p>UNIT- 2: Early Embryonic Development</p> <p>Embryonic induction and organizers.</p> <p>UNIT- 4: Post Embryonic Development Metamorphosis and its hormonal regulation in amphibians and insects</p>	Done
			March	<p>UNIT- 4: Post Embryonic Development</p> <p>Regeneration: Modes of regeneration, epimorphosis, morphallaxis and compensatory regeneration (with one example each); Ageing: concepts and theories.</p>	Done
			April	<p>UNIT- 5: Implications of Developmental Biology</p> <p>Teratogenesis: Teratogenic agents and their effects on embryonic development; in- vitro fertilization.</p>	Done
			May	<p>UNIT- 5: Implications of Developmental Biology Embryonic stem cell (ESC), Amniocentesis</p>	Done
Dr. Ankita Dua	Comparative Anatomy of Vertebrates	B. Sc. (H) Zoology Sem IV	January	<p>UNIT 1: Integumentary System</p> <p>Structure and derivatives of integument.</p>	Done
			February	<p>UNIT 3: Circulatory System</p> <p>General plan of circulation; Evolution of heart and aortic arches.</p>	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			March	UNIT 5: Skeletal System Outline of axial and appendicular skeleton; Concept of neurocranium, dermatocranium and splanchnocranium; Structure of a typical vertebra and its classification based on centrum; Jaw suspensorium; General plan of girdles and limbs.	Done
			April	UNIT 8: Urinogenital System Succession of kidney; Evolution of urinogenital ducts; Types of uteri in mammals.	Done
			May	UNIT 8: Urinogenital System Types of uteri in mammals.	Done
Dr. Ankita Dua	Fundamentals of Human Physiology	B.Sc. (P) Life Sciences Sem IV	January	UNIT- 4: Excretion Structure of nephron, Mechanism of urine formation, Counter-current Mechanism.	Done
			February	UNIT- 5: Cardiovascular system Structure of Heart, Origin and conduction of the cardiac impulse, Cardiac cycle.	Done
			March	UNIT- 6: Reproduction and Endocrine Glands Physiology of male reproduction: hormonal control of spermatogenesis	Done
			April	UNIT- 6: Reproduction and Endocrine Glands Physiology of female reproduction: hormonal control of menstrual cycle. Structure and function of pituitary, thyroid, Parathyroid, pancreas and adrenal gland.	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			May	UNIT- 6: Reproduction and Endocrine Glands Structure and function of pituitary, thyroid, Parathyroid, pancreas and adrenal gland.	Done
Dr. Ankita Dua	Non-Chordata - Coelomates	B. Sc. (H) Zoology Sem II	February	UNIT – I Annelida General characteristics and classification; Excretion in Annelida; Evolution of coelom and metamerism.	Done
			March	UNIT – III Mollusca General characteristics and classification; Respiration in Mollusca; Torsion and Detorsion in Gastropoda; Pearl formation in bivalves.	Done
			April	UNIT – IV Echinodermata General characteristics and classification	Done
			May	UNIT – IV Echinodermata Water-vascular System in Asteroidea.	Done
Dr. Ankita Dua	GE-9 Microbiota: Importance in Health and Disease	B. Sc. (H) Sem IV	March	UNIT- 2: Introduction to the Human Microbiome	Done
			April	UNIT- 2: Introduction to the Human Microbiome	Done
			May	UNIT- 2: Introduction to the Human Microbiome	Done

PRACTICALS

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Ankita Dua	Developmental Biology	B. Sc. (H) Zoology Sem VI	January	Study of whole mounts and sections of developmental stages of frog through permanent slides: Cleavage stages, blastula, gastrula, neurula, tail-bud stage, tadpole (external and internal gill stages)	Done
			February	Study of whole mounts of developmental stages of chick through permanent slides (Hamburger and	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

				Hamilton Stages): Stage 3 (Intermediate Streak)-13 hours, Stage 4 (Definitive Streak)-18 hours, Stage 5 (Head Process)-21 hours, Stage 7-24 hours, Stage 8-28 hours, Stage10-33 hours, Stage 11-40 hours, Stage 13-48 hours, Stage 19- 72 hours and Stage 24-96 hours of incubation Demonstration of culture of chick embryo from fertilized eggs to study various developmental stages.	
			March	Study of the developmental stages and life cycle of Drosophila from stock culture.	Done
			April	Study of different sections of placenta (photomicrographs/ slides). A visit to Poultry Farm	Done
			May	Revision	Done
Dr. Ankita Dua	GE-4 Lifestyle Disorders	Sem II	January	Estimation of blood glucose (GOD/POD) by kit. Calculation of BMI, waist to hip ratio, skin fold test.	Done
			February	Imaging techniques for cancer diagnosis. CT Scan, MRI, PET-CT scan. Confirmatory Biopsy.	Done
			March	Blood pressure measurement using a sphygmomanometer.	Done
			April	Study of cardiac rehabilitation- thrombolytic agents and balloon angioplasty.	Done
			May	Revision	Done
Dr. Ankita Dua	(DSE-8): Parasitology Zoo-DSE-8	Sem IV	January	Study of life stages of <i>Entamoeba histolytica</i> , <i>Trypanosoma gambiense</i> , and <i>Plasmodium vivax</i> through permanent slides/micro photographs.	Done

Teaching Plan for the Academic Year: (EVEN SEMESTER 2024)
Department: ZOOLOGY

			February	Study of adult and life stages of <i>Fasciolopsis buski</i> , <i>Schistosoma haematobium</i> and <i>Taenia solium</i> through permanent slides/microphotographs.	Done
			March	Study of <i>Pediculus humanus</i> and <i>Xenopsylla cheopis</i> and <i>Cimex lectularius</i> through permanent slides/photographs. Study of adult and life stages of <i>Ascaris lumbricoides</i> , <i>Ancylostoma duodenale</i> and <i>Wuchereria bancrofti</i> through permanent slides/microphotographs.	Done
			April	Study of monogenea from the gills of fresh/marine fish Visit to NIMR	Done
			May	Revision	Done

ICT Tools Used during Classes & Practicals

- To aid in better understanding of various phenomena and concepts Laptops have been used along with projector screens that are best for visualizing videos and presentations.
- Microsoft powerpoint presentations are made to help students in the learning process and later shared with them as well
- For various experiments that are dry lab, you tube videos are shown to demonstrate their procedures

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Aeshna Nigam	Animal Behaviour (Theory)	B.Sc.(H) Zoology Semester IV	January	Unit 1	Done
			February	Unit 1 contd,, Unit 2	
			March	Unit 2 contd,, Unit 3	

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

			April	Unit 4,Unit 6	
			May	Revision	

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr Aeshna Nigam	Animal Behaviour (Practical)	B.Sc.(H) Zoology Semester IV	January February	<ul style="list-style-type: none"> To study nests and nesting behaviour of the birds and social insects. To study the behavioural responses of wood lice to dry and humid conditions. To study the behavioural responses of wood lice to dry and humid conditions. To study the phototaxis behaviour in insect larvae. 	Done

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

				<ul style="list-style-type: none"> To study different types of animal behaviour such as habituation, social life, courtship behaviour in insects and birds, and parental care from short videos/movies.. 	
			March	<ul style="list-style-type: none"> To study geotaxis behaviour in earthworm Tools, techniques and methods used in studying animal behavior. Visit to Wild life Sanctuary/ to study and record the behavioural activities of animals and prepare a short report. Construction of ethogram using suitable data to 	
			April		

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

				study animal behaviour.	
	Immunology (Practical)	B.Sc.(P) Life Science Semester VI	January	<ul style="list-style-type: none"> • ABO blood group determination • Demonstration of lymphoid organs 	Done

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

			February	<ul style="list-style-type: none"> • Preparation of stained blood film to study various types of blood cells 	
			March	<ul style="list-style-type: none"> • Study of ELISA technique • Study of Immuno electrophoresis technique 	
			April	<ul style="list-style-type: none"> • Ouchterlony double immunodiffusion 	

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr Aeshna Nigam	Evolutionary Biology (Practical)	B.Sc.(H) Zoology Semester VI	January February	<ul style="list-style-type: none"> • Study of fossils from models/pictures. • Study of homology and analogy from suitable specimens. • Construction of cladograms based on morphological characters. • Construction of phylogenetic tree with the help of bioinformatics tools (Clustal X, 	Done

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

				<ul style="list-style-type: none"> Phylip, MLK) and its interpretation. 5. Study of variations in a sample human population. Continuous variation: Height/Weight in relation to age and sex. 	
			<p style="text-align: center;">March</p> <p style="text-align: center;">April</p>	<ul style="list-style-type: none"> Discontinuous variation: Ability/Inability to taste Phenylthiocarbamide. Study and verification of Hardy-Weinberg Law by chi square analysis. Demonstration of role of natural selection and 	

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

				genetic drift in changing allele frequencies using simulation studies.	
	Evolutionary Biology (Theory)	B.Sc.(H) Zoology Semester VI	January	<ul style="list-style-type: none"> Unit 3 	Done

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

			February	Unit 3 contd, Unit 4	
			March	Unit 4 contd, Unit 6	
			April	Unit 6 contd., Unit 7	

Name of the Teacher	Name of the Paper	Class/Semester	Month	Topics/Units Planned	Covered
Dr. Aeshna Nigam	Fundamentals of Human Physiology (Theory)	B.Sc.(P) Life Science Semester IV	January	Unit 1	Done

Teaching Plan for the Academic Year : (Even Semester) January 2024
Department : ZOOLOGY

			February	Unit 1 contd,, Unit 2	
			March	Unit 2 contd,, Unit 3	
			April May	Unit 4, Unit 6 Revision	