			Teaching	Plan Fo	r The Acad	lemic Year : 202	3-2024			
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	RIEMANN INTEGRATION	Odd Semester	Section A	August	Unit1. Riemann Integration	10	10	Laptop projector	6th December, 2023
Dr. BABITA GUPTA	B. Sc. (Hons.) Mathematics	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	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	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	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} C, 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

						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				
Dr.	B. Sc. (Hons.)		0.11	6		and other				24th
JEETENDRA	Mathematics	NACTOIC CDACEC	Odd	Section	Octobou	characterizations of	20	20		December,
AGGARWAL	V	METRIC SPACES	Semester	В	October	continuity Uniform continuity,	30	30		2023
						Homeomorphism,				
						Contraction mappings,				
						Banach fixed point				
Dr.	B. Sc. (Hons.)					theorem,				24th
JEETENDRA	Mathematics		Odd	Section		Connectedness and its				December,
AGGARWAL	V	METRIC SPACES	Semester	В	November	Properties	25	25		2023
Dr.	B. Sc. (Hons.)									24th
JEETENDRA	Mathematics		Odd	Section		Compactness and its				December,
AGGARWAL	V	METRIC SPACES	Semester	В	December	properties	10	10		2023
						Descriptive statistics:				
						Populations, Samples,				
						Stem-and-leaf				
						displays, Dotplots,				
						Histograms,				
						Qualitative data,				
						Measures of location, Measures of				
	B. Sc. (Hons.)					variability, Boxplots;			Projector,Excel,	2nd
Dr. KUMARI	Mathematics	PROBABILITY	Odd	Section		Sample spaces and			Computer,	January,
PRIYANKA		AND STATISTICS	Semester	В	August	events	15	15	·	2024

						and applications; Scatterplot of				
						Central Limit Theorem				
						the sample mean,				
						and standard error of				
FRITANKA	I	AND STATISTICS	Semester	В	October	Sampling distribution	20	20	DUdiu	2024
Dr. KUMARI PRIYANKA	Mathematics	PROBABILITY AND STATISTICS	Odd	Section	Octobor	lognormal distributions.	20	20	Computer, Board	January,
D. KUAAAS	B. Sc. (Hons.)	DDODABULTY	044	Caarra		exponential and			Projector,Excel,	2nd
	D C . (!!)					The normal,			Burian 5	2
						and expected values,				
						distribution functions				
						Cumulative				
						distribution,				
						functions, Uniform				
						Probability density				
PRIYANKA	1	AND STATISTICS	Semester	В	September	variables	25	25	Board	2024
Dr. KUMARI	Mathematics	PROBABILITY	Odd	Section		Continuous random			Computer,	January,
	B. Sc. (Hons.)					distribution as a limit,			Projector,Excel,	2nd
						Poisson, and Poisson				
						negative binomial,				
						Binomial, geometric, hypergeometric,				
						distributions:				
						Probability				
						Expected values;				
						distributions,				
						probability				
						variables and				
						Discrete random				
						independent events;				
						theorem and				
						probability, Bayes'				
						Conditional				
						properties,				
						Probability axioms and				

	B. Sc. (Hons.)					Estimation using the regression lines; Sample correlation			Projector,Excel,	2nd
Dr. KUMARI	Mathematics	PROBABILITY	Odd	Section		coefficient and			Computer,	January,
PRIYANKA	1	AND STATISTICS	Semester	В	December	properties	10	10	Board	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 29th
Dr. SURBHI MADAN	B. Sc. (Hons.) Mathematics V	METRIC SPACES	Odd Semester	Section A	September	Examples, Sequences, Open and closed sets	20	20	Mathematica	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 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	ALGEBRA	Odd Semester	Section A	July	Unit-1	5	5		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics	ALGEBRA	Odd Semester	Section A	August	Unit-1	25	30		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics	ALGEBRA	Odd Semester	Section A	September	unit-2	25	55		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics	ALGEBRA	Odd Semester	Section A	October	unit-2	15	70		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics	ALGEBRA	Odd Semester	Section A	November	unit-3	25	95		23rd December, 2023
Mr. ANKUSH KUMAR	B. Sc. (Hons.) Mathematics	ALGEBRA	Odd Semester	Section A	December	unit-3	5	100		23rd December, 2023

Mr.	B. Sc. (Hons.)								23rd
ANKUSH	Mathematics		Odd	Section					December,
KUMAR	1	ALGEBRA	Semester	В	July	unit-1	5	5	2023
Mr.	B. Sc. (Hons.)								23rd
ANKUSH	Mathematics		Odd	Section					December,
KUMAR	1	ALGEBRA	Semester	В	August	unit-1	25	30	2023
Mr.	B. Sc. (Hons.)								23rd
ANKUSH	Mathematics		Odd	Section					December,
KUMAR	1	ALGEBRA	Semester	В	September	unit-2	25	55	2023
Mr.	B. Sc. (Hons.)								23rd
ANKUSH	Mathematics		Odd	Section					December,
KUMAR	1	ALGEBRA	Semester	В	October	unit-2 & 3	25	80	2023
Mr.	B. Sc. (Hons.)								23rd
ANKUSH	Mathematics		Odd	Section					December,
KUMAR	1	ALGEBRA	Semester	В	November	unit-3	15	95	 2023
Mr.	B. Sc. (Hons.)								23rd
ANKUSH	Mathematics		Odd	Section					December,
KUMAR	1	ALGEBRA	Semester	В	December	unit-3	5	100	2023
Mr.									
MANISH	B. Sc. (Hons.)					Descriptive statistics:			10th
KUMAR	Mathematics	PROBABILITY	Odd	Section		Populations, Samples,			December,
MEENA	1	AND STATISTICS	Semester	Α	August	Stem-and-leaf displays	10	10	 2023
						Dotplots, Histograms,			
						Qualitative data,			
						Measures of location,			
						Measures of			
						variability, Boxplots;			
						Sample spaces and			
						events, Probability			
						axioms and			
						properties,			
						Conditional			
						probability, Bayes'			
						theorem and			
Mr.						independent events;			10.1
MANISH	B. Sc. (Hons.)					Discrete random			10th
KUMAR	Mathematics	PROBABILITY	Odd	Section		variables and		-	December,
MEENA	I	AND STATISTICS	Semester	А	September	probability	25	35	2023

						distributions, Expected values			
Mr. MANISH KUMAR MEENA	B. Sc. (Hons.) Mathematics	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	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			1
						bivariate data			
_						Regression line using			
						principle of least			
						squares, Estimation			
Mr.						using the regression			
MANISH	B. Sc. (Hons.)					lines; Sample			10th
KUMAR	Mathematics	PROBABILITY	Odd	Section		correlation coefficient			December,
MEENA	1	AND STATISTICS	Semester	Α	December	and properties.	10	100	2023
						mutation groups and			
						group of symmetries,			
						Cycle notation for			
Mr.						permutations and			_
MANISH	B. Sc. (Hons.)					properties, Even and			10th
KUMAR	Mathematics		Odd	Section		odd permutations,			December,
MEENA	Ш	GROUP THEORY	Semester	Α	August	Alternating groups.	15	15	2023

						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,			
Mr.						Group			
MANISH	B. Sc. (Hons.)					homomorphisms,			10th
KUMAR	Mathematics	CDOUD THEODY	Odd	Section	Carlanda	isomorphisms and	20	4.5	December,
MEENA	III	GROUP THEORY	Semester	Α	September	properties	30	45	2023
						, Cayley's theorem;			
						First, Second and Third isomorphism			
						theorems for groups;			
						Automorphism, Inner			
						automorphism,			
						Automorphism			
						groups,			
						Automorphism groups			
						of cyclic groups,			
Mr.						Applications of factor			
MANISH	B. Sc. (Hons.)					groups to			10th
KUMAR	Mathematics		Odd	Section		automorphism			December,

						External direct products of groups and its properties, The group of units modulo nn as an external direct product,			
Mr.						Applications to data			
MANISH	B. Sc. (Hons.)					security and electric			10th
KUMAR	Mathematics		Odd	Section		circuits; Internal direct			December,
MEENA	III	GROUP THEORY	Semester	A	November	products	20	90	2023
Mr.			Jemester	, ,	- November	Fundamental theorem		30	2020
MANISH	B. Sc. (Hons.)					of finite abelian			10th
KUMAR	Mathematics		Odd	Section		groups and its			December,
MEENA	III	GROUP THEORY	Semester	A	December	isomorphism classes.	10	100	2023
	B. Sc. (Hons.)	ELEMENTARY				'			3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	1	NEP	Semester	Α	August	Unit-1	5	0	2023
	B. Sc. (Hons.)	ELEMENTARY							3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	1	NEP	Semester	Α	September	Unit-1	20	0	2023
	B. Sc. (Hons.)	ELEMENTARY							3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	1	NEP	Semester	Α	October	Unit-2	35	0	2023
	B. Sc. (Hons.)	ELEMENTARY							3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	1	NEP	Semester	Α	November	Unit-3	40	0	2023
	B. Sc. (Hons.)	ELEMENTARY							3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	1	NEP	Semester	В	August	Unit-1	5	0	2023
	B. Sc. (Hons.)	ELEMENTARY							3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	I	NEP	Semester	В	September	Unit-1	20	0	2023
	B. Sc. (Hons.)			_					3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section					October,
KUMAR	1	NEP	Semester	В	October	Unit-2	35	0	2023
	B. Sc. (Hons.)	ELEMENTARY							3rd
Mr. NITESH	Mathematics	REAL ANALYSIS -	Odd	Section				_	October,
KUMAR	l I	NEP	Semester	В	November	Unit-3	40	0	2023

Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	Α	August	Unit-1	15	15	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	Α	September	Units- 1 & 2	25	25	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	Α	October	Units 2 & 3	25	25	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	Α	November	Units- 3 & 4	25	25	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	Α	December	Unit- 4	10	10	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	В	August	Unit-1	15	15	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	В	September	Units- 1 & 2	25	25	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	В	October	Units- 2 & 3	25	25	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	В	November	Units- 3 & 4	25	25	2023
Mr. UTTAM	B. Sc. (Hons.)								31st
KUMAR	Mathematics	GROUP THEORY	Odd	Section					December,
SINHA	V	II	Semester	В	December	Unit- 4	10	10	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
					1108000				
						Moments, Moment generating function,			
						Characteristic			
						function, Discrete			
	B. Sc. (Hons.)	Probability				distributions: Uniform,			16th
	Mathematics	Theory and	Odd			Bernoulli,			October,
Ms. DEEPTI	V	Statistics	Semester	None	September	Binomial,,Poisson	25	25	2023
						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			
		5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				random variables,			4.5.1
	B. Sc. (Hons.)	Probability	044			Joint moment			16th
Me DEEDT!	Mathematics	Theory and	Odd	Noss	Octobar	generating function,	30	20	October,
Ms. DEEPTI	V	Statistics	Semester	None	October	Conditional	30	30	2023

						distributions and			
						expectations			
						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			
	B. Sc. (Hons.)	Probability				numbers, Central limit			16th
	Mathematics	Theory and	Odd			theorem and weak			October,
Ms. DEEPTI	V	Statistics	Semester	None	November	law of large numbers.	25	25	2023
	B. Sc. (Hons.)	NEP - VEDIC							
	Mathematics	MATHEMATICS-	Even						22nd July,
Ms. SONI	1	1	Semester	None	February	UNIT-4	20	0	2023

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

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