

Program Structure of B.Sc. Honours in Statistics/B.Sc. Honours with Research in Statistics + 1 OR 2 Year PG (With Effect from: 2024-25)

Certificate in Statistics

Year: First / Semester: First (Odd Semester)

Certificate in Statistics											rear: First / Semester: First (Oud Semester)										
					Periods/ Per week			Continuous Assessment			=		1			At	ttributes				9
S. :	V. Course Code	Course Title	Theory / Practical	Course Type	Lecture (L)	Tutorial (T)	Practical (P)	Class Test (CT)	Teacher Assessment (TA)	Total	End Semester Examination (ESE)	Subject Total	Total Credit Points	Employability	Entrepreneurship	Skill Development	Gender Equality	nvironment & Sustainabilit	Human Value	Professional Ethics	United Nations Sustainable Development Goals (SDGs)
Theory																					
1	B060101T/ MT139	Descriptive Statistics (Univariate) & Theory of Probability	Theory	Major	3	1	0	15	10	25	75	100	04	✓		✓				✓	10 NECES 12 NECESSARIES NECESSARIES NECESSARIES
2	B060103T/ MT154	Indian Official Statistics	Theory		3	1	0	15	10	25	75	100	04	✓		✓				✓	10 REDUCED CONTROL
3	A050101T/ HM101	Rashtra Gaurav	Theory	Audit Course	2	0	0	15	10	25	75	100	00	✓		✓				✓	3 SECURALS
4	I030103V/ MT143	Introduction to LaTeX	Theory+ Practical	Vocational	2	0	2	-	-	-	100	100	03	✓		✓					9 AMERICA MANAGEMENT
4	Z010101T/BE105	Food Nutrition and Hygiene	Theory	Co-curricular (Compulsory)	2	0	0	15	10	25	75	100	02	✓	✓	✓		✓	✓	✓	3 SECONALISM
Practical																					
(B060104P/ MT155	Descriptive Statistics Lab (Univariate)	Practical	Major	0	0	8	15	10	25	75	100	04	✓	✓	✓		✓	✓	✓	10 subcon 12 interest in inter
	TOTAL					2	10	75	50	125	475	600	17								



Program Structure of B.Sc. Honours in Statistics/B.Sc. Honours with Research in Statistics + 1 OR 2 Year PG (With Effect from: 2024-25)

Certificate in Statistics

Year: First / Semester: Second (Even Semester)

	Inicate in Sta				Periods/ Per week Continuous Assessment								1001	Attributes							Í
S. N.	Course Code	Course Title	Theory / Practical	Course Type	Lecture (L)	Tutorial (T)	Practical (P)	Class Test (CT)	Teacher Assessment (TA)	Total	End Semester Examination (ESE)	Subject Total	Total Credit Points	Employability	Entrepreneurship	Skill Development	Gender Equality	nvironment & Sustainabilit	Human Value	Professional Ethics	United Nations Sustainable Development Goals (SDGs)
Theory																					
1	B060201T/ MT141	Descriptive Statistics (Bivariate) & Probability Distributions	Theory	М.	3	1	0	15	10	25	75	100	04	√		✓				✓	10 HINCES 12 HIPPHRISH SEQUENCES 12 CHARMENTS ACCORDANCES TO SECUENCES TO SECUENCE
2	B060203T/ MT156	Actuarial Statistics	Theory	Major	3	1	0	15	10	25	75	100	04	√		✓				✓	12 SEPONDE DE PROPERTOR DE PROP
	B030201T/ MT138	Matrices and Differential Equations & Geometry	Theory	Minor	4	2	0	15	10	25	75	100		✓		✓				✓	9 ADDITION ANY PROPERTY OF THE
3	B070201T/ CS129	Database management systems	Theory	Minor	3	1	0	15	10	25	75	100	06	✓		✓				✓	3 SCONACIA
	B070202P/ CS130	Database management systems Lab	Practical	IVIIIIOI	0	0	4	15	10	25	75	100		✓		✓				✓	3 SECRETARING MARKET STREET
4	B030201T/ MT153	Applications of Artificial Intelligence in Mathematical Sciences	Theory	Audit Course	2	0	0	15	10	25	75	100	00	✓		✓				✓	10 MINION MEDIATES
5	I030202V/ MT144	LaTeX – Scientific Writing	Theory+ Practical	Vocational	2	0	2	1	1	ı	100	100	03	✓		✓					9 MOSTER MONITOR
6	Z020201/NS110	First Aid and Health	Theory	Co-curricular (Compulsory)	2	0	0	15	10	25	75	100	02	✓	✓	✓		✓	✓	✓	3 COUNTRIES -W-
Practical																					
7	B060204P/ MT157	Descriptive Statistics Lab (Bivariate)	Practical	Major	0	0	8	15	10	25	75	100	04	✓		✓				✓	10 MINICIP SEQUENTES
TOTAL							14	120	80	200	700	900	23								