K	AZI NAZRUL	UNIVERSITY		FACULTY OF SCIENCE, TECHNOLOGY & VOCATIONAL STUDIES		egree /4-Year U(ar UG Degree (H Research)				WITH EI	FFECT FROM	ГНЕ ACADEM	IC SESSION:	2023-24		
Abbrevia			er.								CA M	arks	ESE	Marks		
ted Degree	Discipline	Degree Programme	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
				Descriptive Statistics And Probability-I	MAJOR	BSCSTSMJ101	MJC-1	3 - 0 - 4	5		30	15	20	35	100	
				Choose from the Pool of Minor Courses offered in 1st Semester by other Disciplines within the faculty	MINOR	See Pool	MNC-1	See Pool	5			See Po	ool		100	
			I	Choose from the Pool of Multidisciplinary Courses offered in 1st Semester across the faculties	MD	See Pool	MDC-1	2 - 1 - 0	3	20		15		35	50	350
				English/MIL Communication	AE	See Pool	AEC-1	4 - 0 - 0	4			15		35	50	
				Index Number and Demography	SE	BSCSTSSE101	SEC-1	3 - 0 - 0	3			15		35	50	
				Bivariate Data Analysis And Probability-II	MAJOR	BSCSTSMJ201	MJC-2	3 - 0 - 4	5		30	15	20	35	100	
			п	Choose from the Pool of Minor Courses offered in 2nd Semester by other Disciplines within the faculty	MINOR	Corresponding Course Code of Minor opted in 1st Semester	MNC-2	See Pool	5	20			ee Pool		100	350
				Choose from the Pool of Multidisciplinary Courses offered in 2nd Semeste across the faculties	r MD	See Pool	MDC-2	2 - 1 - 0	3			15		35	50	
				Environment Studies	VA	VA201	VAC-1	4 - 0 - 0	4			15		35	50	
				Numerical Analysis	SE	BSCSTSSE201	SEC-2	3 - 0 - 0	3			15		35	50	
						in the relevant Discipline/	Subject provided they	cecure followi	na A cradita i	work based vo	pational courses /	cummer internel	ain during let			
				Student exiting the programmes after securing 40 credits				y secure followi	ng 4 credits i	n work based vo	cational courses /	summer internsl	hip during 1st	year		
			п	Vocational Course Any One	VC	VC201	VCC-1	y secure followi 0 - 0 - 8	ng 4 credits i 4	n work based voo	cational courses /	summer internsl	20	year	50	400
			П	Vocational Course					-	r r		summer internsl		year	50	400
			П	Vocational Course Any One	VC	VC201	VCC-1		-	r r		summer internsl		35	50	400
			Π	Vocational Course Any One Any One	VC SI	VC201 SI201	VCC-1 SIC-1	0 - 0 - 8	4	r r	30		20			400
		3-year UG	ш	Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other	VC SI MAJOR	VC201 SI201 BSCSTSMJ301	VCC-1 SIC-1 MJC-3	0 - 0 - 8 3 - 0 - 4	4	r r	30 30	15	20 20 20 20	35	100	400
		3-year UG Degree		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other	VC SI MAJOR MAJOR MINOR	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302	VCC-1 SIC-1 MJC-3 MJC-4	0 - 0 - 8 3 - 0 - 4 3 - 0 - 4	4 5 5	24	30 30	15 15	20 20 20 20	35	100 100	
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester Samester	VC SI MAJOR MAJOR MINOR	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3	0 - 0 - 8 3 - 0 - 4 3 - 0 - 4 See Pool	4 5 5 5	24	30 30	15 15 See Pe	20 20 20 20	35 35 35	100 100 100	
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication	VC SI MAJOR MAJOR MINOR r MD AE	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool See Pool	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$	4 5 5 5 3 4	24	30 30 30	15 15 See Pe 15 15	20 20 20 20 20	35 35 35 35 35	100 100 100 50 50	
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Statistical Inference - I	VC SI MAJOR MAJOR r MD AE MAJOR	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool See Pool BSCSTSMJ401	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$	4 5 5 5 3 4 5	24	30 30 30 30 30	15 15 See Pe 15 15	20 20 20 20 20 20	35 35 35 35 35 35 35	100 100 100 50 50 100	
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics	VC SI MAJOR MAJOR MINOR r MD AE	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool See Pool	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$	4 5 5 5 3 4	24	30 30 30	15 15 See Pe 15 15	20 20 20 20 20	35 35 35 35 35	100 100 100 50 50	
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other	VC SI MAJOR MAJOR r MD AE MAJOR	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool See Pool BSCSTSMJ401	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$	4 5 5 5 3 4 5	24	30 30 30 30 30	15 15 See Pe 15 15	20 20 20 20 20 000	35 35 35 35 35 35 35	100 100 100 50 50 100	
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MAJOR	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ $3 - 0 - 4$	4 5 5 5 3 4 5	24	30 30 30 30 30	15 15 See Pe 15 15 15 15	20 20 20 20 20 000	35 35 35 35 35 35 35	100 100 100 50 50 100 100	400
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other 7 Disciplines within the faculty	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MAJOR MAJOR MINOR	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool	4 5 5 5 3 4 5 5 5 5 5	24	30 30 30 30 30	15 15 See Pe 15 15 15 See Pe	20 20 20 20 20 000	35 35 35 35 35 35 35 35	100 100 100 50 50 100 100 100	400
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MAJOR MAJOR MINOR SE VA	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool BSCSTSSE401 See Pool	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4 SEC-3 VAC-2	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool $3 - 0 - 4$ See Pool $3 - 0 - 0$ See Pool	4 5 5 5 3 4 5 5 5 3 4	24	30 30 30 30 30 30 30	15 15 15 15 15 15 15 5 8ee Pe 15 15 15	20 20 20 20 20 20 20 20 20 20	35 35 35 35 35 35 35 35 35 35	100 100 50 50 100 100 100 50	400
		•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty Real Analysis Choose from the Pool of Value Added Course offered in 4th Semester Student exiting the programmes after securing 84	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MAJOR MAJOR MINOR SE VA	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool BSCSTSSE401 See Pool	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4 SEC-3 VAC-2	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool $3 - 0 - 4$ See Pool $3 - 0 - 0$ See Pool	4 5 5 5 3 4 5 5 5 3 4	24	30 30 30 30 30 30 30	15 15 15 15 15 15 15 5 8ee Pe 15 15 15	20 20 20 20 20 20 20 20 20 20	35 35 35 35 35 35 35 35 35 35	100 100 50 50 100 100 100 50	400
		•	III	Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty Real Analysis Choose from the Pool of Value Added Course offered in 4th Semester Student exiting the programmes after securing 84 7 Vocational Course Any One	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MAJOR MINOR SE VA credits will be awarded UG Dip VC SI	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool BSCSTSSE401 See Pool loma in the relevant Discip VC401 SI401	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4 SEC-3 VAC-2 Jline/Subject provide VCD-1 SID-1	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ $3 - 0 - 4$ See Pool $3 - 0 - 0$ See Pool $3 - 0 - 0$ See Pool 4 they secure for $0 - 0 - 8$	4 5 5 3 4 5 5 5 5 5 3 4 10wing 4 cree	24 22 22 dits in work base	30 30 30 30 30 ed vocational cou 30	15 15 See Person 15	20 20 20 20 20 20 20 20 20 20	35 35 35 35 35 35 35 35 35 35 35 2 2nd year	100 100 50 50 100 100 100 50 50 50 50	400
		•	III	Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty Real Analysis Choose from the Pool of Value Added Course offered in 4th Semester Student exiting the programmes after securing 84 7 Vocational Course Summer Internship Any One Statistical Computing with R	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MINOR SE VA credits will be awarded UG Dip VC SI SI	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool BSCSTSMJ402 See Pool BSCSTSSE401 See Pool loma in the relevant Discip VC401 SI401	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4 SEC-3 VAC-2 eline/Subject provide VCD-1 SID-1 MJC-7	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool $3 - 0 - 4$ See Pool $3 - 0 - 0$ See Pool	4 5 5 3 4 5 5 5 3 4 10wing 4 cree 4 5	24 22 22 dits in work base	30 30 30 30 30 30 30 30 30 30	15 15 See Pe 15	20 20 20 20 20 20 20 20 20 20	35 35 35 35 35 35 35 35 35 35 35 35 35 3	100 100 50 50 50 100 100 100 50 50 50 50	400
BSC	Statistics	•		Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty Real Analysis Choose from the Pool of Value Added Course offered in 4th Semester Student exiting the programmes after securing 84 of Vocational Course Any One Statistical Computing with R Linear Model and Design of Experiment	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MINOR SE VA credits will be awarded UG Dip VC SI VC SI	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool BSCSTSSE401 See Pool loma in the relevant Discip VC401 SI401 BSCSTSMJ501 BSCSTSMJ502	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4 SEC-3 VAC-2 NInc-8	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool $3 - 0 - 4$ See Pool $3 - 0 - 0$	4 5 5 5 3 4 5 5 3 4 1 10wing 4 cree 4 5 5 5	24 22 22 dits in work base 26	30 30 30 30 30 30 30 30 30 30	15 15	20 20 20 20 20 20 20 20 20 20	35 35 35 35 35 35 35 35 35 35 35 35 35 3	100 100 50 50 100 100 100 50 50 50 50	400 400 400 400
BSC	Statistics	•	III	Vocational Course Any One Summer Internship Any One Sampling Distributions Linear Algebra Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties English Communication Statistical Inference - I Sampling Techniques and Indian Official Statistics Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty Real Analysis Choose from the Pool of Value Added Course offered in 4th Semester Student exiting the programmes after securing 84 of Vocational Course Any One Statistical Computing with R Linear Model and Design of Experiment	VC SI MAJOR MAJOR MINOR r MD AE MAJOR MINOR SE VA credits will be awarded UG Dip VC SI SI	VC201 SI201 BSCSTSMJ301 BSCSTSMJ302 See Pool See Pool BSCSTSMJ401 BSCSTSMJ402 See Pool BSCSTSMJ402 See Pool BSCSTSSE401 See Pool loma in the relevant Discip VC401 SI401	VCC-1 SIC-1 MJC-3 MJC-4 MNC-3 MD-3 AEC-2 MJC-5 MJC-6 MNC-4 SEC-3 VAC-2 eline/Subject provide VCD-1 SID-1 MJC-7	0 - 0 - 8 $3 - 0 - 4$ $3 - 0 - 4$ See Pool $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool $3 - 0 - 4$ See Pool $3 - 0 - 0$ See Pool	4 5 5 3 4 5 5 5 3 4 10wing 4 cree 4 5	24 22 22 dits in work base	30 30 30 30 30 30 30 30 30 30	15 15 See Pe 15	20 20 20 20 20 20 20 20 20 20	35 35 35 35 35 35 35 35 35 35 35 35 35 3	100 100 50 50 50 100 100 100 50 50 50 50	400

	vi		MAJOR	BSCSTSMJ601	MJC-10	3 - 0 - 4	5		30	15	20	35	100			
	x / x	Non-Parametric Inference	MAJOR	BSCSTSMJ602	MJC-11	3 - 0 - 4	5		30	15	20	35	100			
	VI	Predictive Analysis	MAJOR	BSCSTSMJ603	MJC-12	3 - 0 - 4	5	22	30	15	20	35	100	4		
		SQC and Reliability Analysis	MAJOR	BSCSTSMJ604	MJC-13	3 - 0 - 4	5		30	15	20	35	100	-		
		Summer Internship	SI	SI601	SIMC-1	0 - 0 - 4	2		30	15	20	55	50			
		Total Credit and Marks					2	126	50	то			20	2		
			redit and Marks TOTAL CREDIT 126 TOTAL MARKS Students who want to undertake 3-year UG programme will be awarded UG Degree in the relevant Discipline / Subject upon securing 126 credits													
		Stutents who														
		Distribution Theory	MAJOR	BSCSTSMJ701	MJC-14	3 - 0 - 4	5		30	15	20	35	100			
		Econometrics	MAJOR	BSCSTSMJ702	MJC-15	3 - 0 - 4	5		30	15	20	35	100			
		Multivariate Analysis	MAJOR	BSCSTSMJ703	MJC-16	3 - 0 - 4	5		30	15	20	35	100			
	VII	Linear Programming and Game Theory	MAJOR	BSCSTSMJ704	MJC-17	3 - 0 - 4	5	25	30	15	20	35	100			
4 - Year UG	ł	Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty	MINOR	See Pool	MNC-6	See Pool	5			See P	Pool		100			
Degree																
(Honours)		Stochastic Process and Queuing Theory	MAJOR	BSCSTSMJ801	MJC-18	3 - 0 - 4	5		30	15	20	35	100			
		Bayesian Inference	MAJOR	BSCSTSMJ802	MJC-19	2 - 0 - 4	4		30	15	20	35	100			
		Clinical Trials and Epidemiology	MAJOR	BSCSTSMJ803	MJC-20	2 - 0 - 4	4		30	15	20	35	100			
	VIII	Data Analysis Using Python	MAJOR	BSCSTSMJ804	MJC-21	2 - 0 - 4	4	22	30	15	20	35	100	_		
		Choose from the Pool of Minor Courses offered in 8th Semester by other Disciplines within the faculty	MINOR	See Pool	MNC-7	See Pool	5			See F			100			
		Total Credit and Marks		TOTAL CI	REDIT	•		173		то	TAL MARKS					
		Distribution Theory Econometrics	MAJOR MAJOR	BSCSTSMJ701 BSCSTSMJ702	MJC-14 MJC-15	3 - 0 - 4	5		30	15	20 20	35 35	100	-		
							-	25		15	20		100	-		
	VII	Multivariate Analysis Linear Programming and Game Theory	MAJOR MAJOR	BSCSTSMJ703	MJC-16	3 - 0 - 4	5		30		20	35 35				
	VII	Linear Programming and Game Theory	MAJOK	BSCSTSMJ704		3 - 0 - 4	5			, F	30 15			10	100	
					MJC-17					15	20	55		-		
4 - Year UG Degree (Honours wit		Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty	MINOR	See Pool	MJC-17 MNC-6	See Pool	5			See F			100			
Degree (Honours wit		Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty			MNC-6					See F	Pool					
Degree		Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Data Classification Techniques	MAJOR	BSCSTSMJ801	MNC-6 MJC-18	3 - 0 - 4	5		30	See P		35	100			
Degree (Honours wit	h	Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Data Classification Techniques Research Methodology	MAJOR RP	BSCSTSMJ801 BSCSTSRP801	MNC-6 MJC-18 RPC-1	<u>3 - 0 - 4</u> <u>4 - 0 - 0</u>	5 4	22	30	See F	20		100 100			
Degree (Honours wit	h	Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Data Classification Techniques Research Methodology Research Project / Dissertation	MAJOR	BSCSTSMJ801	MNC-6 MJC-18	3 - 0 - 4	5	22		See P	Pool	35	100			
Degree (Honours wit	h	Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Data Classification Techniques Research Methodology	MAJOR RP	BSCSTSMJ801 BSCSTSRP801	MNC-6 MJC-18 RPC-1	<u>3 - 0 - 4</u> <u>4 - 0 - 0</u>	5 4	22	30	See P	20 20 80	35	100 100			
Degree (Honours wit	h	Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Data Classification Techniques Research Methodology Research Project / Dissertation choose from the Pool of Minor Courses offered in 8th Semester by other	MAJOR RP RP	BSCSTSMJ801 BSCSTSRP801 BSCSTSRP802	MNC-6 MJC-18 RPC-1 RPC-2 MNC-7	3 - 0 - 4 4 - 0 - 0 0 - 0 - 16	5 4 8	22	30	See F	20 20 80	35	100 100 200			

ciplin	Semester	ter Course Name		Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem	CA Marks		ESE Marks		Total Marks	Sem Marks	
e	Semester				Course Type					Credit	Practical	Theoretical	Practical	Theoretical		Sem Marks
L	Ι	Descriptive Statistics And Probability-I Bivariate Data Aanalysis And Probability-II Introduction to Statistical Inference Introduction to Applied Statistics			-	BSCSTSMN101	MNC-1	3 - 0 - 4	5		30	15	20	35	100	
L	II				-	BSCSTSMN201	MNC-2	3 - 0 - 4	5		30	15	20	35	100	
ics	III IV				-	BSCSTSMN301 BSCSTSMN401	MNC-3 MNC-4	3 - 0 - 4 3 - 0 - 4	5		30 30	15 15	20 20	35 35	100 100	
Statistics	V	Sampling Techniques and Design of Experiments		MINOR	BSCSTSMN401 BSCSTSMN501	MNC-4 MNC-5	3-0-4	5	NA	30	15	20	35	100	NA	
- š	VI		NA		-	BBCBTBIII(COT	NA	5 0 1	Ű			10	NA	55		
	VII	Statistical Com	puting U	Using R		BSCSTSMN701	MNC-6	3 - 0 - 4	5		30	15	20	35	100	
	VIII	Economic Stati	stics			BSCSTSMN801	MNC-7	3 - 0 - 4	5		30	15	20	35	100	
nestei	r wise Pool	of Multidisc	iplina	ry Courses offered by Statistics for	r other Disciplines acro	ss the Faculties				~			DOD			
Dis	scipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	Practical	Marks Theoretical	Practical	Marks Theoretical	Total Marks	Sem Marks
64	atistics	П	Dania	Statistics	MD	MDC202		2 - 1 - 0	3	NA	Practical	15	Practical	35	50	NA
Sta	atistics	11	Dasic	Statistics	MD	MDC203		2 - 1 - 0	3	INA		15		35	30	INA
Discipline		Semester		ty Enhancement Courses in Semester-I Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem	CA	Marks	ESE	Marks	Total Marks	Sem Mark
	Discipline				••					Credit	Practical	Theoretical	Practical	Theoretical	1	
English/MIL Communication		I	Any One	English Communication Bengali Communication Hindi Communication	AE	AECE101 AECB101 AECH101	AEC-1	4 - 0 - 0	4	NA		15		35	50	NA
			A	Urdu Communication	1	AECU101	1									
l of Val	ue Added Cou	irses offered in	Semest	er-IV for all Disciplines across all Faculties	1	1	1	I	1							
Dis	scipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE Practical	Marks Theoretical	Total Marks	Sem Marks
				Yoga And Health		VAC401										
				Social Values and Ethics		VAC402										
			e	Digital and Technological Solutions		VAC403										
	NA	IV	Any One	Understanding India	VA	VAC404	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
				Sustainable Development: Issues and Challenges		VAC405										
				Goods and Services Tax		VAC406										
				Basics of Indian Constitution		VAC407										

Offered By Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE Practical	Marks Theoretical	Total Marks	Sem Marks			
vsics		Physical Science		MDC101				Creuit	Practical	Theoretical	Practical	Theoretical					
BA		E-Commerce	_	MDC101 MDC102	_												
litical Science	1	Human Rights		MDC102 MDC103	-												
ography		Disaster Management	_	MDC105	_												
vsical Education		Fitness and Wellness		MDC104 MDC105	-												
iglish		Film Appreciation		MDC105													
ommerce	-	Accounting for All		MDC107 MDC108	-												
		Exploring Early Medieval Bengal: C.7th			-												
istory		Century CE to 1206 CE		MDC109													
engali			-	MDC110													
conomics	I	O Monoy and Banking	MD	MDC111	MDC-1	2 - 1 - 0	3	NA		15		35	50	NA			
ndi	1 -	Patrakarita		MDC112		•	-										
athematics		Business Mathematics	-	MDC112													
ociology	1	Indian Society	-	MDC114													
nilosophy	1	Yoga for Daily Life	-	MDC115													
ectronics		Electronic Measurements	-	MDC116													
		Information and Communication															
omputer Science		Technology		MDC117													
Botany		Introduction to Local Flora		MDC118													
omputer Applications		Information and Media Literacy	-	MDC119													
ommerce		Personal Finance	-	MDC120													
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	6			C	C	L - T - P	G	Sem	CA	Marks	ESE	Marks	TAIN	6 M. I.			
Offered By Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - I - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks			
athematics		Mathematical Science		MDC201													
BA		Business Environment		MDC202													
atistics		Basic Statistics	_	MDC203													
istory		Understanding Medieval Bengal Select		MDC204								i I					
-		Themes: 1206 CE-1727 CE															
ommerce		Personal Finance		MDC205													
utrition		Nutrition and Public Health		MDC206													
ducation		g Educational Philosophy		MDC207													
sychology	п	5 Stress Management	MD	MDC208	MDC-2	2 - 1 - 0	3	NA		15		35	50	NA			
omputer	11		п	Social Media and Cyber Awareness	MD	MDC209	MDC-2	2 - 1 - 0	5	1471		15		55	50	1411	
engali					Adhunik Bangla Sahitya		MDC210										
azrul Sangeet				Nazrul Sangeet		MDC211											
lectronics		E-Waste Management		MDC212													
hemistry	1	Chemical Science		MDC213	_												
anskrit]	Critical Survey of Sanskrit Language		MDC214													
rdu	1	Asnaf- E -Adab		MDC215	_												
indi		Anuvad Vigyan		MDC216													
lotany		Herbal Home Remedies		MDC217													
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Offered By Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem		Marks		Marks	Total Marks	Sem Marks			
		Bharatavarsha—A Land of Rare Natural						Credit	Practical	Theoretical	Practical	Theoretical	<u>├</u> ───┤				
eography		Endowments		MDC301													
	4	The Vedangas and other Streams of Indian	-1		-												
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veice	ш		MD	MDC303	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA			
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lucation	4		-1	MDC305 MDC306													
litical Sc	4	Indian Education			-												
mucai SC	1	Indian Polity and Economy		MDC307					1				1				
ilosophy		Methodology of Indian Knowledge System		MDC308									1				