KA	AZI NAZRUL	UNIVERSITY		FACULTY OF SCIENCE, TECHNOLOGY & VOCATIONAL STUDIES	1	Degree /4-Year UG ear UG Degree (Ho Research)	_			WITH E	FFECT FROM T	THE ACADEM	IIC SESSION:	2023-24		
Abbrevia ted	Discipline	Degree	Semester	Course Name	Course Type	Course Code	Course Details	L-T-P	Course	Sem Credit	CA M	arks	ESE N	Marks	Total	Sem Marks
Degree	Discipinie	Programme	Sem	Course Name	Course Type	Course Couc	Course Details	Lili	Credit	Sem Credit	Practical	Theoretical	Practical	Theoretical	Marks	Sem Marks
				Classical Algebra, Calculus and Analytical Geometry	MAJOR	BSCMTMMJ101	MJC-1	4 - 1 - 0	5			30		70	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 P	Pool		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	1
				Graph Theory	SE	BSCMTMSE101	SEC-1	2 - 1 - 0	3			15		35	50	
				Linear Algebra - I, Ordinary Differential Equations and Vector Calculus	MAJOR	BSCMTMMJ201	MJC-2	4 - 1- 0	5			30		70	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		See P	ool		100	350
				Choose from the Pool of Multidisciplinary Courses offered in 2nd Semester across the faculties	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	
				Mathematical Tools and Latex	SE	BSCMTMSE201	SEC-2	2 - 1- 0	3	]		15		35	50	1
				Student exiting the programmes after securing 40 credits w	ill be awarded UG Certificate	e in the relevant Discipline/S	ubject provided the	y secure followin	g 4 credits in	work based vo	cational courses / s	summer internsl	hip during 1st y	ear		
			II	Vocational Course Summer Internship Any One	VC SI	VC201 SI201	VCC-1 SIC-1	0 - 0 - 8	4	24	30		20		50	400
				Real Analysis - I	MAJOR	BSCMTMMJ301	MJC-3	4 - 1 - 0	5	<u> </u>		30		70	100	
				Abstract Algebra - I and Number Theory	MAJOR	BSCMTMMJ302	MJC-4	4-1-0	5			30		70	100	†
		3-year UG	III	Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty	MINOR	See Pool	MNC-3	See Pool	5	22		See P	ool	•	100	400
		Degree		Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties	MD	See Pool	MDC-3	2 - 1 - 0	3			15		35	50	
				English Communication	AE	See Pool	AEC-2	4 - 0 - 0	4	1		15		35	50	1
				Multivariate Calculus	MAJOR	BSCMTMMJ401	MJC-5	4 - 1 - 0	5			30		70	100	1
				Linear Algebra - II and Tensor Calculus	MAJOR	BSCMTMMJ402	MJC-6	4 - 1 - 0	5			30		70	100	1
			IV	Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty	MINOR	See Pool	MNC-4	See Pool	5	22		See P	ool		100	400
				Programming in C	SE	BSCMTMSE401	SEC-3	2 - 1- 0	3			15		35	50	1
				Choose from the Pool of Value Added Course offered in 4th Semester	VA	See Pool	VAC-2	See Pool	4			15		35	50	
				Student exiting the programmes after securing 84 cm	redits will be awarded UG Di	ploma in the relevant Discip	line/Subject provide	ed they secure fol	lowing 4 cre	dits in work base	ed vocational cour	ses / summer in	ternship during	2nd year		
			IV	Vocational Course Any One Summer Internship	VC SI	VC401 SI401	VCD-1 SID-1	0 - 0 - 8	4	26	30		20		50	450
				ранные писнопр	) 31	31401	SID-1									
				Real Analysis - II	MAJOR	BSCMTMMJ501	MJC-7	4 - 1 - 0	5			30		70	100	
BSC	Mathematics			Probability, Statistics and Linear Programming Problem	MAJOR	BSCMTMMJ502	MJC-8	4 - 1 - 0	5			30		70	100	
			V	Numerical Methods and Numerical Lab Choose from the Pool of Minor Courses offered in 5th Semester by other	MAJOR	BSCMTMMJ503	MJC-9	3 - 0 - 4	5	20	30	15	20	35	100	400
				Disciplines within the faculty	MINOR	See Pool	MNC-5	See Pool	5			See P	ool		100	
				Partial Differential Equations and Calculus of Variations	MAJOR	BSCMTMMJ601	MJC-10	4 - 1 - 0	5			30		70	100	
				Metric Spaces	MAJOR	BSCMTMMJ602	MJC-11	4-1-0	5	j		30		70	100	1
			VI	Mechanics	MAJOR	BSCMTMMJ603	MJC-12	4 - 1 - 0	5	22		30		70	100	450
				Complex Analysis	MAJOR	BSCMTMMJ604	MJC-13	4 - 1 - 0	5	]		30		70	100	]
				Summer Internship	SI	SI601	SIMC-1	0 - 0 - 4	2		30		20		50	
				Total Credit and Marks		TOTAL CR				126		то	TAL MARKS			2350
			Studer	nts who want to undertake 3-year UG programme will be awarded UG De	gree in the relevant Discipl	ine / Subject upon securing	g 126 credits	<u> </u>			<u> </u>					

1														
		Integral Transforms and Integral Equations	MAJOR	BSCMTMMJ701	MJC-14	4 - 1 - 0	5			30		70	100	
		General Topology	MAJOR	BSCMTMMJ702	MJC-15	4 - 1 - 0	5			30		70	100	
		Functional Analysis	MAJOR	BSCMTMMJ703	MJC-16	4 - 1 - 0	5	ا <sub>م</sub> ۔ [		30		70	100	
	VII	Advanced Differential Equations and Special Functions	MAJOR	BSCMTMMJ704	MJC-17	4 - 1 - 0	5	25		30		70	100	
4 - Year UG		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 I	Pool		100	
Degree														
(Honours)		Operations Research	MAJOR	BSCMTMMJ801	MJC-18	4 - 1 - 0	5			30		70	100	
		Differential Geometry	MAJOR	BSCMTMMJ802	MJC-19	3 - 1 - 0	4			30		70	100	
		Classical Mechanics	MAJOR	BSCMTMMJ803	MJC-20	3 - 1 - 0	4			30		70	100	
	VIII	Abstract Algebra - II	MAJOR	BSCMTMMJ804	MJC-21	3 - 1 - 0	4	22		30		70	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 I	Pool		100	
		Total Credit and Marks		TOTAL CR	REDIT			173		TO	TAL MARKS			
		Students who want to undertake 4	 4-year UG Honours prog	ram will be awarded UG D	Degree (Honours) i	n the relevant Di	scipline / Su	ıbject provided	they secure 173	credits				_
							•	ıbject provided	they secure 173					
		Integral Equations and Integral Transforms	MAJOR	BSCMTMMJ701	MJC-14	4 - 1 - 0	5	ibject provided	they secure 173	30		70	100	
		Integral Equations and Integral Transforms General Topology	MAJOR MAJOR	BSCMTMMJ701 BSCMTMMJ702	MJC-14 MJC-15	4 - 1 - 0 4 - 1 - 0	5 5	ibject provided	they secure 173	30 30		70	100	
	VII	Integral Equations and Integral Transforms General Topology Functional Analysis	MAJOR MAJOR MAJOR	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703	MJC-14 MJC-15 MJC-16	4 - 1 - 0 4 - 1 - 0 4 - 1 - 0	5 5 5	-	they secure 173	30 30 30		70 70	100 100	
4 Voor UC		Integral Equations and Integral Transforms General Topology Functional Analysis Advanced Differential Equations and Special Functions	MAJOR MAJOR	BSCMTMMJ701 BSCMTMMJ702	MJC-14 MJC-15	4 - 1 - 0 4 - 1 - 0	5 5	abject provided	they secure 173	30 30		70	100	
4 - Year UG Degree (Honours		Integral Equations and Integral Transforms General Topology Functional Analysis	MAJOR MAJOR MAJOR	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703	MJC-14 MJC-15 MJC-16	4 - 1 - 0 4 - 1 - 0 4 - 1 - 0	5 5 5	-	they secure 173	30 30 30	Pool	70 70	100 100	
		Integral Equations and Integral Transforms General Topology Functional Analysis Advanced Differential Equations and Special Functions Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty	MAJOR MAJOR MAJOR MAJOR MAJOR MINOR	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703 BSCMTMMJ704 See Pool	MJC-14 MJC-15 MJC-16 MJC-17 MNC-6	4-1-0 4-1-0 4-1-0 4-1-0 See Pool	5 5 5 5	-	they secure 173	30 30 30 30 30 See I	Pool	70 70 70 70	100 100 100 100	
Degree (Honours		Integral Equations and Integral Transforms General Topology Functional Analysis Advanced Differential Equations and Special Functions Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Operations Research	MAJOR MAJOR MAJOR MAJOR MINOR MAJOR	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703 BSCMTMMJ704 See Pool BSCMTMMJ801	MJC-14 MJC-15 MJC-16 MJC-17 MNC-6	4-1-0 4-1-0 4-1-0 4-1-0 See Pool	5 5 5 5	-	they secure 173	30 30 30 30 30 See I	Pool	70 70 70 70	100 100 100 100	
Degree (Honours with		Integral Equations and Integral Transforms General Topology Functional Analysis Advanced Differential Equations and Special Functions Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Operations Research Research Methodology and Ethics	MAJOR MAJOR MAJOR MAJOR MINOR  MAJOR  MAJOR  RP	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703 BSCMTMMJ704 See Pool BSCMTMMJ801 BSCMTMRP801	MJC-14 MJC-15 MJC-16 MJC-17 MNC-6 MJC-18 RPC-1	4-1-0 4-1-0 4-1-0 4-1-0 See Pool 4-1-0 4-0-0	5 5 5 5 5	25		30 30 30 30 30 See I		70 70 70 70	100 100 100 100 100	
Degree (Honours with		Integral Equations and Integral Transforms General Topology Functional Analysis Advanced Differential Equations and Special Functions Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Operations Research Research Methodology and Ethics Research Project / Dissertation	MAJOR MAJOR MAJOR MAJOR MINOR MAJOR	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703 BSCMTMMJ704 See Pool BSCMTMMJ801	MJC-14 MJC-15 MJC-16 MJC-17 MNC-6	4-1-0 4-1-0 4-1-0 4-1-0 See Pool	5 5 5 5	-	they secure 173	30 30 30 30 30 See I	Pool 80	70 70 70 70	100 100 100 100	
Degree (Honours with		Integral Equations and Integral Transforms General Topology Functional Analysis Advanced Differential Equations and Special Functions Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Operations Research Research Methodology and Ethics	MAJOR MAJOR MAJOR MAJOR MINOR  MAJOR  MAJOR  RP	BSCMTMMJ701 BSCMTMMJ702 BSCMTMMJ703 BSCMTMMJ704 See Pool BSCMTMMJ801 BSCMTMRP801	MJC-14 MJC-15 MJC-16 MJC-17 MNC-6 MJC-18 RPC-1	4-1-0 4-1-0 4-1-0 4-1-0 See Pool 4-1-0 4-0-0	5 5 5 5 5	25		30 30 30 30 30 See I	80	70 70 70 70	100 100 100 100 100	- - -

Abbreviations: MJ-= Major;MJC-= Major Course;MN= Minor;MNC= Minor Course; AE= Ability Enhancement; AEC= Ability Enhancement Course; SE= Skill Enhancement Course; MD= Multidisciplinary; MDC= Multidisciplinary Course; SI - Summer Internship;SIC - Summer Internship for Certificate; SID:Summer Internship for Diploma; SIMC - Summer Internship Mandatory Course; RP= Research Project Course; VA= Value Added;VAC= Value Added; VAC= Value Added; VAC=

Note: Minor Courses (MNC): Students of a particular UG Course will choose from the Pool of Minor Courses offered by discipline other than the major discipline other than the major discipline other than the faculty. The student is required to opt the same Minor Discipline in the 2nd semester which he had opted in 1st semester. Explanation: If a student of Physics Major, opts for a Minor Course offered by Chemistry in 1st semester then that student is required to continue with the Minor Course in the 2nd semester.

Semesterwise Pool of Minor Courses offered by Mathematics for other Disciplines within the Faculty

Disciplin	C	Comma Nama	C T	Course Code	Course Details	I T D	G G 13	Sem	CA	Marks	ESE	Marks	T ( IM )	6 M I
e	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
	Ι	Classical Algebra, Calculus and Analytical Geometry		BSCMTMMN101	MNC-1	4 - 1 - 0	5			30		70	100	
s	II	Linear Algebra - I, Ordinary Differential Equations and Vector Calculus		BSCMTMMN201	MNC-2	4 - 1 - 0	5			30		70	100	
nati	III	Real Analysis and Complex Analysis		BSCMTMMN301	MNC-3	4 - 1 - 0	5			30		70	100	
ther	IV	Abstract Algebra and Linear Algebra - II	MINOR	BSCMTMMN401	MNC-4	4 - 1 - 0	5	NA		30		70	100	NA
Ma	V	Numerical Analysis and Partial Differential Equations		BSCMTMMN501	MNC-5	4 - 1 - 0	5			30		70	100	
	VI	NA			NA						NA	NA		
	VII	Mechanics	]	BSCMTMMN701	MNC-6	4 - 1 - 0	5			30		70	100	
	VIII	Probabilty, Statistics and Linear Programming Problem		BSCMTMMN801	MNC-7	4 - 1 - 0	5			30		70	100	

Semester wise Pool of Multidisciplinary Courses offered by Mathematics for other Disciplines across the Faculties

I	Disciplin	Somoston	Course Name	Course Type	Course Code	Course Details	ттр	Course Credit	Sem	CA	Marks	ESE Marks		Total Marks	Sem Marks
	e	Semester	Course Ivame	Course Type	Course Code	Course Details	L-1-F	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
		I	Business Mathematics	MD	MDC113	MDC-1	2 -1 - 0	3			15		35	50	

	Mathematical S	Science		MD	MDC201	MDC-2	2 -1 - 0	3	NA		15		35	50	NA
ics	Indian Mathem	atics		MD	MDC305	MDC-3	2 -1 - 0	3			15		35	50	
!	ļ.						!	!							
ool of Communication	Courses offere	d as Ab	oility Enhancement Courses in Semester-I												
									Sem	CA	Marks	ESE	Marks		
Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit					Total Marks	Sem Marks
			F 11 C		A POPIAL			1		Practical	Theoretical	Practical	Theoretical	1	
F., -1:-1./MII		One	English Communication Bengali Communication		AECE101 AECB101	_									
English/MIL Communication	I	) ×	Hindi Communication	AE	AECH101	AEC-1	4 - 0 - 0	4	NA		15		35	50	NA
Communication		Any	Urdu Communication		AECU101	-									
	1		Orda Communication		ALCOIVI										
ool of Value Added C	ourses offered	in Seme	ester-IV for all Disciplines across all Facultie	es											
Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem	CA	Marks	ESE	Marks	Total Marks	Sem Marks
Discipline	Semester		Course Name	Course Type	Course Code	Course Details	1,-1-1	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Walks	Sem Marks
			Yoga And Health		VAC401										
			1 050 1 1110 1110 111		1110101										
			Social Values and Ethics		VAC402										
						_									
			Digital and Technological Solutions		VAC403										
		_ e	g Solutions			1									
NA	IV	Any One	Understanding India	VA	VAC404	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
		Any													
			Sustainable Development: Issues and		VAC405										
			Challenges												
					VAC406										
			Goods and Services Tax					1						1 1	
			Goods and Services Tax		1110100					l I		1	1	1 1	
			Goods and Services Tax  Basics of Indian Constitution		VAC407										
emester wise Pool of M	<b>1</b> ultidisciplinar;	y Cours		lities:											
	1	y Cours	Basics of Indian Constitution  ses offered for all Disciplines across the Facu		VAC407				Sem	CA	Marks	ESE	Marks		
	Aultidisciplinary Semester	y Cours	Basics of Indian Constitution	lties:  Course Type		Course Details	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE Practical	Marks Theoretical	- Total Marks	Sem Marks
fered By Discipline	1	y Cours	Basics of Indian Constitution  ses offered for all Disciplines across the Facu		VAC407	Course Details	L-T-P	Course Credit						- Total Marks	Sem Marks
fered By Discipline sysics A	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce		Course Code  MDC101  MDC102	Course Details	L - T - P	Course Credit						- Total Marks	Sem Marks
Fered By Discipline Prices Prices A itical Science	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights		Course Code  MDC101  MDC102  MDC103	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
fered By Discipline sysics A litical Science ography	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management		Course Code  MDC101  MDC102  MDC103  MDC104	Course Details	L - T - P	Course Credit						Total Marks	Sem Marks
fered By Discipline ysics A itical Science ography ysical Education	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness		Course Code  MDC101  MDC102  MDC103  MDC104  MDC105	Course Details	L - T - P	Course Credit						- Total Marks	Sem Marks
Fered By Discipline  Asics  A  A  A  A  A  A  A  A  A  A  A  A  A	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science		Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106	Course Details	L-T-P	Course Credit						- Total Marks	Sem Marks
Pered By Discipline Posics A itical Science Degraphy Posical Education Delogy Splish	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation		Course Code	Course Details	L - T - P	Course Credit						- Total Marks	Sem Marks
fered By Discipline sysics A litical Science ography sysical Education ology glish mmerce	1	y Cours	Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All		VAC407   VAC407   VAC407   VAC407   VAC407   VAC407   VAC407   VAC407   VAC408   V	Course Details	L - T - P	Course Credit						- Total Marks	Sem Marks
fered By Discipline sysics BA litical Science ography sysical Education ology glish mmerce	1		Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation		Course Code	Course Details	L - T - P	Course Credit						Total Marks	Sem Marks
Fered By Discipline ysics BA litical Science ography ysical Education ology glish ommerce	1		Basics of Indian Constitution  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti		Course Code	Course Details  MDC-1	L-T-P	Course Credit						Total Marks	Sem Marks
fered By Discipline ysics BA litical Science ography ysical Education ology glish mmerce story ngali onomics	Semester	y Cours	Basics of Indian Constitution  Course Name  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking	Course Type	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC110				Credit		Theoretical		Theoretical		
fered By Discipline ysics BA litical Science ography ysical Education ology glish mmerce story ngali onomics adi	Semester		Basics of Indian Constitution  Course Name  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita	Course Type	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC110  MDC111  MDC112				Credit		Theoretical		Theoretical		
Fered By Discipline Prices  A  Itical Science Degraphy Prical Education Delogy glish Immerce Itory Ingali Denomics Indi Ithematics	Semester		Basics of Indian Constitution  Course Name  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics	Course Type	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC110  MDC111  MDC112  MDC113				Credit		Theoretical		Theoretical		
fered By Discipline sysics AA litical Science ography sysical Education ology glish mmerce story ngali onomics adi uthematics ciology	Semester		Basics of Indian Constitution  Course Name  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics Indian Society	Course Type	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC111  MDC112  MDC113  MDC114				Credit		Theoretical		Theoretical		
fered By Discipline sysics A litical Science ography sysical Education ology glish mmerce story ngali onomics adi uthematics ciology ilosophy	Semester		Basics of Indian Constitution  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics Indian Society Yoga for Daily Life	Course Type	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC111  MDC112  MDC113  MDC114  MDC115				Credit		Theoretical		Theoretical		
fered By Discipline sysics BA litical Science ography sysical Education ology glish mmerce story ngali onomics adi uthematics ciology setronics	Semester		Basics of Indian Constitution  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics Indian Society Yoga for Daily Life Electronic Measurements	Course Type  MD	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC111  MDC112  MDC113  MDC114  MDC115  MDC115  MDC116				Credit		Theoretical		Theoretical		
refered By Discipline ysics BA litical Science rography ysical Education ology glish mmerce story regali onomics andi athematics ciology ilosophy ectronics omputer Science	Semester		Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics Indian Society Yoga for Daily Life Electronic Measurements Information and Communication Technology	Course Type  MD	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC111  MDC112  MDC113  MDC114  MDC115  MDC116  MDC116  MDC117				Credit		Theoretical		Theoretical		
ffered By Discipline sysics BA ditical Science cography sysical Education sology siglish sommerce story engali conomics andi athematics sciology silosophy ectronics somputer Science otany	Semester		Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics Indian Society Yoga for Daily Life Electronic Measurements Information and Communication Technology Introduction to Local Flora	Course Type  MD	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC111  MDC112  MDC113  MDC114  MDC115  MDC115  MDC116  MDC117  MDC118				Credit		Theoretical		Theoretical		
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emester wise Pool of Management of Managemen	Semester		Basics of Indian Constitution  Ses offered for all Disciplines across the Facu  Course Name  Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science Film Appreciation Accounting for All Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE Bangla Sahitya O Sanskriti Money and Banking Patrakarita Business Mathematics Indian Society Yoga for Daily Life Electronic Measurements Information and Communication Technology Introduction to Local Flora Information and Media Literacy Personal Finance	Course Type  MD	Course Code  MDC101  MDC102  MDC103  MDC104  MDC105  MDC106  MDC107  MDC108  MDC109  MDC110  MDC111  MDC111  MDC112  MDC113  MDC114  MDC115  MDC116  MDC117  MDC118  MDC119  MDC119  MDC119				Credit		Theoretical		Theoretical		

History  Commerce Nutrition Education Psychology Computer Bengali Nazrul Sangeet Electronics Chemistry Sanskrit Urdu Hindi Botany	II	Any One	Understanding Medieval Bengal Select Themes: 1206 CE-1727 CE Personal Finance Nutrition and Public Health Educational Philosophy Stress Management Social Media and Cyber Awareness Adhunik Bangla Sahitya Nazrul Sangeet E-Waste Management Chemical Science Critical Survey of Sanskrit Language Asnaf- E -Adab Anuvad Vigyan Herbal Home Remedies	MD	MDC204  MDC205  MDC206  MDC207  MDC208  MDC209  MDC210  MDC211  MDC212  MDC213  MDC214  MDC215  MDC216  MDC217	MDC-2	2 -1 - 0	3	NA	15	35	50	NA
Geography Sanskrit Physics Zoology Mathematics Education Political Sc Philosophy	III	Any One	Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian Knowledge System Indian Astronomy Indian Health Sciences Indian Mathematics Indian Education Indian Polity and Economy Methodology of Indian Knowledge System	MD	MDC301  MDC302  MDC303  MDC304  MDC305  MDC306  MDC307  MDC308	MDC-3	2 - 1 - 0	3	NA	15	35	50	NA