KA	ZI NAZRUL	UNIVERSITY		FACULTY OF SCIENCE, TECHNOLOGY & VOCATIONAL STUDIES		egree /4-Year UG ar UG Degree (H Research)				WITH EI	FFECT FROM 1	THE ACADEM	IC SESSION:	2023-24					
bbrovio	brevia		er					-			CA M	arks	ESE 1	Marks					
ted Degree	ed Discipline D	Degree Programme	Semeste	Semester	semeste	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks	
			1	Diversity of Non-chordates	MAJOR	BSCZOOMJ101	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	Pool		100	-			
			Ι	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				
				Public Health and Hygine	SE	BSCZOOSE101	SEC-1	3 - 0 - 0	3			15		35	50				
										1 1		1 1							
				Diversity of Chordates	MAJOR	BSCZOOMJ201	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		See Po	ool		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				
				Instrumentation and Clinical Diagnosis	SE	BSCZOOSE201	SEC-2	3 - 0 - 0	3			15		35	50				
				Student exiting the programmes after securing 40 credits	will be smalled UC Costificate	in the velocent Dissipline	S. h : 4						in denie 1.4.						
				Student exiting the programmes after securing 40 credits v	will be awalded UG Certificate	in the relevant Discipline/	Subject provided the				cational courses /	summer miternsi	np during ist	year					
					-	-		,											
			п	Vocational Course Any One	VC	VC201	VCC-1	0 - 0 - 8	4	24	30		20		50	400			
			П	Vocational Course Any One Summer Internship	VC SI	VC201 SI201			-	,			20		50	400			
			П				VCC-1		-	,		15	20	35	50 100	400			
			П	Summer Internship Any One	SI	SI201	VCC-1 SIC-1	0 - 0 - 8	4	,	30	15 15		35 35		400			
		3-year UG	п	Summer Internship         Any One           Animal Physiology and Comparative Anatomy         Applied Zoology of Invertebrates           Choose from the Pool of Minor Courses offered in 3rd Semester by other	SI MAJOR	SI201 BSCZOOMJ301	VCC-1 SIC-1 MJC-3	0 - 0 - 8 3 - 0 - 4	4	,	30 30		20 20		100	400			
		3-year UG Degree		Summer Internship       Any One         Animal Physiology and Comparative Anatomy         Applied Zoology of Invertebrates         Choose from the Pool of Minor Courses offered in 3rd Semester by other	SI MAJOR MAJOR MINOR	SI201 BSCZOOMJ301 BSCZOOMJ302	VCC-1 SIC-1 MJC-3 MJC-4	0 - 0 - 8 3 - 0 - 4 3 - 0 - 4	4	24	30 30	15	20 20		100 100	-			
		•		Summer Internship         Any One           Animal Physiology and Comparative Anatomy         Applied Zoology of Invertebrates           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         Semester	SI MAJOR MAJOR MINOR	SI201 BSCZOOMJ301 BSCZOOMJ302 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 See Po	20 20	35	100 100 100	-			
		•		Summer Internship       Any One         Animal Physiology and Comparative Anatomy         Applied Zoology of Invertebrates         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	SI MAJOR MAJOR MINOR MINOR	SI201 BSCZOOMJ301 BSCZOOMJ302 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 See Pe 15 15	20 20 000	35 35 35 35	100 100 100 50 50	-			
		•		Summer Internship       Any One         Animal Physiology and Comparative Anatomy       Applied Zoology of Invertebrates         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         Ecology       Ecology	SI MAJOR MAJOR MINOR MINOR MD AE MAJOR	SI201 BSCZOOMJ301 BSCZOOMJ302 See Pool See Pool BSCZOOMJ401	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 See Pe 15 15 15	20 20 000	35 35 35 35 35	100 100 100 50 50 100	-			
		•		Summer Internship       Any One         Animal Physiology and Comparative Anatomy       Applied Zoology of Invertebrates         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         Ecology       Livestock Management and Animal Husbandry	SI MAJOR MAJOR MINOR MINOR	SI201 BSCZOOMJ301 BSCZOOMJ302 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 See Pe 15 15	20 20 000	35 35 35 35	100 100 100 50 50	-			
		•		Summer Internship         Any One           Animal Physiology and Comparative Anatomy         Applied Zoology of Invertebrates           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           Ecology         Livestock Management and Animal Husbandry         Choose from the Pool of Minor Courses offered in 4th Semester by other	SI MAJOR MAJOR MINOR MINOR MAJOR MAJOR MINOR	SI201 BSCZOOMJ301 BSCZOOMJ302 See Pool See Pool BSCZOOMJ401 BSCZOOMJ402 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	24	30 30 30 30 30	15 See Pe 15 15 15	20 20 bool 20 20 20	35 35 35 35 35 35	100 100 100 50 50 100 100 100	-			
		•		Summer Internship         Any One           Animal Physiology and Comparative Anatomy         Applied Zoology of Invertebrates           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           Ecology         Livestock Management and Animal Husbandry         Choose from the Pool of Minor Courses offered in 4th Semester by other	SI MAJOR MAJOR MINOR MINOR MINOR AE MAJOR MAJOR	SI201 BSCZOOMJ301 BSCZOOMJ302 See Pool See Pool BSCZOOMJ401 BSCZOOMJ402	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 See Pe	20 20 bool 20 20 20	35 35 35 35 35	100 100 100 50 50 100 100	400			
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		•		Summer Internship       Any One         Animal Physiology and Comparative Anatomy       Applied Zoology of Invertebrates         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         Ecology       Livestock Management and Animal Husbandry         Choose from the Pool of Minor Courses offered in 4th Semester by other         Disciplines within the faculty         Aquaculture         Choose from the Pool of Value Added Course offered in 4th Semester         Student exiting the programmes after securing 84 or	SI MAJOR MAJOR MINOR MINOR MINOR MAJOR MINOR SE VA Sredits will be awarded UG Dip VC	SI201 BSCZOOMJ301 BSCZOOMJ302 See Pool See Pool BSCZOOMJ401 BSCZOOMJ402 See Pool BSCZOOSE401 See Pool loma in the relevant Discip VC401	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	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           15           15           15           15           15           15           15           15	20 20 000 20 20 000	35 35 35 35 35 35 35 35 35	100 100 50 50 100 100 100 50	400			
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3SC	Zoology	•	III	Summer Internship       Any One         Animal Physiology and Comparative Anatomy       Applied Zoology of Invertebrates         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         Ecology       Livestock Management and Animal Husbandry         Choose from the Pool of Minor Courses offered in 4th Semester by other         Disciplines within the faculty         Aquaculture         Choose from the Pool of Value Added Course offered in 4th Semester         Student exiting the programmes after securing 84 of Vocational Course	SI MAJOR MAJOR MINOR MINOR AE MAJOR MAJOR MINOR SE VA credits will be awarded UG Dip VC SI	SI201         BSCZOOMJ301         BSCZOOMJ302         See Pool         See Pool         BSCZOOMJ401         BSCZOOMJ401         BSCZOOMJ402         See Pool         BSCZOOMJ401         BSCZOOMJ402         See Pool         BSCZOOSE401         See Pool         Joma 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 $2 - 1 - 0$ $4 - 0 - 0$ $3 - 0 - 4$ See Pool $3 - 0 - 4$ See Pool $3 - 0 - 0$ See Pool $d  they secure fo$ $0 - 0 - 8$	4 5 5 3 4 5 5 5 5 5 5 3 4 1llowing 4 cree	24 22 22 dits in work bass	30 30 30 30 30 ed vocational cou 30	15           See Pe           15	20 20 cool 20 20 cool ternship durin 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			
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Image: state in the local basis of the local ba				offered in 7th Semester by other	MINOR	See Pool	MNC-6	See Pool	5			See	Pool		100	
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VII         Neuroscience and Endocrimolog         MAIOR         INSC/2004/961         MAIC-20         2 - 0.4         4         4         2         10         15         20         15		(Honours)	Toxicology and Environmental Managem	nent	MAJOR	BSCZOOMJ801	MJC-18	3 - 0 - 4	5		30	15	20	35	100	Т
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Interview water to undertake 4-year UG Honoury program will be awarded UG Degree (Honours) in the relevant Discipline / Subject provided they secure 173 credits           VI           Ceneric Engineering and Botzenhology         MA/OR         BSCZOOM/703         M/C-14         3 - 0 - 4         5         30         15         20         35           U         Microbiology and Immunology         MA/OR         BSCZOOM/703         M/C-16         3 - 0 - 4         5         30         15         20         35           U         Microbiology and Immunology         MA/OR         BSCZOOM/703         M/C-16         3 - 0 - 4         5         30         15         20         35           U         Disciplines within the facility         MA/OR         BSCZOOM/703         M/C-16         3 - 0 - 4         5         30         15         20         35         30         15         20         35         30         15         20         35         30         15         20         35         30         15         20         35         30         15         20         35         30         15         20         35         30         15         20         35         30         15         20         35         30				offered in 8th Semester by other	MINOR	See Pool	MNC-7	See Pool	5			See	Pool		100	
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biggree       Disciplines within the faculty       Image: Minor Courses (AFE - Ability Enhancement; AEC -			Bioinformatics, Biostatistics and Research	eh Methodology	MAJOR	BSCZOOMJ704	MJC-17	3 - 0 - 4	5	25	30	15	20	35	100	
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Research       Toxicology and Environmental Management       MAJOR       BSCZOOM3801       MJC-18       3 - 0 - 4       5         Research Methodology       RP       BSCZOORP801       RPC-1       4 - 0 - 0       4       30       15       20       35         Research Methodology       RP       BSCZOORP801       RPC-1       4 - 0 - 0       4       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       4       -0       -0       4       -0       -0       4       -0       4       -0       4       -0       -0       4       -0       -0       4       -0       -0       6       80       -0															1	_
$ \frac{1}{1} 1$		`	Toxicology and Environmental Managem	pent	MAJOR	BSCZOOMI801	MIC-18	3 - 0 - 4	5	1	30	15	20	35	100	<b>—</b>
VIII       Research Project / Dissertation       RP       BSCZOORP802       RPC-2       0 - 0 - 1 6       8       22       120       80         choose from the Pool of Minor Courses offered in 8th Semester by other Disciplines within the faculty       MINOR       See Pool       5       5       22       120       80       80         1       Disciplines within the Faculty       TOTAL CREDIT       173       TOTAL MARKS         1       Disciplines within the faculty       See Pool       5       173       TOTAL MARKS         1       Disciplines within the Faculty       See Pool       See Pool       5       173       TOTAL MARKS				ient			-		5		50	-	20		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 Pool			65							22	120	30	80	70	200	-
Image:       Descriptions within the faculty       Image:       Outcome			choose from the Pool of Minor Courses of	offered in 8th Semester by other						22	120	See			100	-
Students who want to undertake 4-year UG Honours with Research program will be awarded UG Degree (Honours with Research) in the relevant Discipline / Subject provided they secure 173 credits         students who want to undertake 4-year UG Honours with Research program will be awarded UG Degree (Honours with Research) in the relevant Discipline / Subject provided they secure 173 credits         students who want to undertake 4-year UG Honours with Research program will be awarded UG Degree (Honours with Research) in the relevant Discipline / Subject provided they secure 173 credits         students who want to undertake 4-year UG Honours with Research Project SE= Skill Enhancement; SEC= Skill Enhancement Course; MD= Multidisciplinary ; MDC= Multidisciplinary Course; SI - Summer Internship for Diploma; SIMC - Summer Internship Mandatory Course; RP= Research Project ; RPC= Research Project Course; VA= Value Added; VAC= Value Added; Course; VC= Vocational Course; VC= Vocational Course for Certificate; VCD= Vocational Course; SE= End Semester Examination, L= Lecture Hour; T= Tutorial Hour and P= Practical Hour/ Field Work and NA= Not Applicable         Internship for Diploma; SIMC - Summer Internship Mandatory Course; RP= Research Project (RPC= Research Project Course; VA= Value Added; VAC= Value Adapicable         Internship for Diploma; SIMC - Summer Internship Mandatory Course; RP= Research Project; RPC= Research Project course; VA= Value Added; VAC= Value Add			1 7					5001001	5						100	
tions: MJ-= Major;MJC-= Major Course;MN= Minor;MNC= Minor Course; AE= Ability Enhancement; AEC= Ability Enhancement Course; SE= Skill Enhancement; SEC= Skill Enhancement Course; MD= Multidisciplinary ; MDC= Multidisciplin			Total Credit and Marks		TOTAL CREDIT     173     TOTAL MARKS											
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rtificate; SID:Summer Intenship for Diploma; SIMC - Summer Intenship Mandatory Course; RP= Research Project ;RPC= Research Project Course; VA= Value Added; VAC= Value Added Course; VC= Vocational Course; VCC= Vocational Course for Certificate; VCD= Vocational Course in Certificate; VCD= Vocational Course; VCC= Vocati													<b>61</b> 0	<b>T</b> ( <b>1</b> )		Ļ
Continuous Assessment, ESE= End Semester Examination, L= Lecture Hour, T= Tutorial Hour and P= Practical Hour/Field Work and NA= Not Applicable or Courses (MNC) : Students of a particular UG Course will choose from the Pool of Minor Courses offered by disciplines other than the major discipline opted by the student within the faculty. The student is required to opt the same Minor Discipline in the 2nd semester which he had opt on: If a student of Physics Major, opts for a Minor Course offered by Chemistry in Ist semester then that student is required to continue with the Minor Course offered by Chemistry for 2nd semester as Minor Course in the 2nd semester. wise Pool of Minor Courses offered by Zoology for other Disciplines within the Faculty. Semester Course Annee Course Type Course Code BSCZOOMN101 MNC-1 3-0-4 5 No Course Code Semester Se																
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on: If a student of Physics Major, opts for a Minor Course offered by Chemistry in 1st semester than that student is required to continue with the Minor Course offered by Chemistry for 2nd semester as Minor Course in the 2nd semester.          wise Pool of Minor Courses offered by Zoology for other Disciplines within the Faculty       Course Code       Course Details       L - T - P       Course Credit       Sem       CA Marks       ESE Marks       Total Mark         1       Diversity of Non-chordates       BSCZOOMN101       MNC-1       3 - 0 - 4       5       30       15       20       35       100			Conti	inuous Assessment, ESE- End Sen	Rster Examination, E- EC	xture flour, 1- futoriar fi	Jour and I – I lace	ical fiour/ Ficiu	WOLK and IN	A- Not Applic	abic					_
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Semester         Course Name         Course Type         Course Code         Course Details         L - T - P         Course Credit         Sem Credit         Course Credit         Sem Credit         CA with set (Second conditional conditera conditera conditional conditera conditional conditional con	ion: If a st	ident of Physics Major	opts for a Minor Course offered by Chemistry	y in 1st semester then that student i	is required to continue wit	th the Minor Course offered	d by Chemistry fo	or 2nd semester as	Minor Cou	rse in the 2nd	semester.	•				
Semester         Course Name         Course Type         Course Code         Course Details         L - T - P         Course Credit         Sem         CA Harks         ESS Harks         Total Marks           I         Diversity of Non-chordates         Diversity of Non-chordates         BSCZOOMN101         MNC-1         3 - 0 - 4         5         30         15         20         35         100	wise Poo	of Minor Courses o	fered by Zoology for other Disciplines with	hin the Faculty												
SemesterCourse NameCourse TypeCourse CodeCourse DetailsL - T - PCourse CreditPracticalTheoreticalPracticalTheoretical <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>· · · · · ·</td> <td>Т</td> <td><u> </u></td> <td>r</td> <td><b></b></td> <td><b>C</b></td> <td><u> </u></td> <td>Marks</td> <td>FCE</td> <td>Morke</td> <td></td> <td></td> <td></td>			· · · · · · · · · · · · · · · · · · ·	· · · · · ·	Т	<u> </u>	r	<b></b>	<b>C</b>	<u> </u>	Marks	FCE	Morke			
IDiversity of Non-chordatesBSCZOOMN101MNC-13 - 0 - 4530152035100	1			Course Type	Course Code	<b>Course Details</b>	L - T - P	Course Credit			1		1	Total Marks	Sem 1	Marl
		ter Course Name														
				course Type		·			Credit							
II Diversity of Chordates BSCZOOMN201 MNC-2 3 - 0 - 4 5 30 15 20 35 100			chordates		BSCZOOMN101	MNC-1	3 - 0 - 4		Credit					100		

	III	Animals of Economic	Importance		BSCZOOMN301	MNC-3	3 - 0 - 4	5		30	15	20	35	100	
Z0010gy	IV	Ecology, Ethology and			BSCZOOMN401	MNC-4	3 - 0 - 4	5		30	15	20	35	100	
	V	Cytogenetics and Mol		MINOR	BSCZOOMN501	MNC-5	3 - 0 - 4	5	NA	30	15	20	35	100	NA
	VI	, ,	NA			NA	1					NA			
	VII	Parasitology, Microbo	iology and Immunology		BSCZOOMN701	MNC-6	3 - 0 - 4	5		30	15	20	35	100	
	VIII	Biochemistry and Phy	siology		BSCZOOMN801	MNC-7	3 - 0 - 4	5		30	15	20	35	100	
	'n Deel	CM 10 Parts Parts			the Free Mar										
mester wise Pool of Multidisciplinary Courses offered by Zoology for				Γ	[		Sem	CA	Marks	ESE I	Marks				
Disci	ipline	Semester	Course Name	Course Type	Course Code	<b>Course Details</b>	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Mark
7		Ι	Application of Bio-Science	MD	MDC106	MDC-1	2 - 1 - 0	3	NA		15		35	50	
Zoo	logy	III	Indian Health Sciences	MD	MDC304	MDC-3	2 - 1 - 0	3	NA		15		35	50	
				•											
1.60															
of Com	munication C	ourses offered as Abil	ity Enhancement Courses in Semester-I						~			DOD			
Disci	ipline	Semester	Course Name	Course Type	Course Code	<b>Course Details</b>	L - T - P	Course Credit	Sem Credit	CA Marks		ESE Marks		Total Marks	Sem Mark
									ertuit	Practical	Theoretical	Practical	Theoretical		
			English Communication		AECE101										
		o	D NG ST	-	+ ECD101	- AEC-1								50	
Englis		< One I	Bengali Communication	AE	AECB101		4 - 0 - 0	4	NA		15	35	35		NA
		2.			A E CILIOI										
Commu	nication	Any	Hindi Communication		AECH101										
Commu	nication	PI		-		-									
Commu	nication	P	Hindi Communication Urdu Communication		AECU101	-									
			Urdu Communication	-											
l of Value	e Added Cou	urses offered in Semes	Urdu Communication ter-IV for all Disciplines across all Faculties	Сонтка Тупа	AECU101	Course Details	I - T - P	Course Credit	Sem		Marks	ESE		Total Marks	Som Mark
	e Added Cou		Urdu Communication	Course Type		Course Details	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE I Practical	Marks Theoretical	Total Marks	Sem Mark
l of Value	e Added Cou	urses offered in Semes	Urdu Communication ter-IV for all Disciplines across all Faculties	Course Type	AECU101	Course Details	L - T - P	Course Credit						• Total Marks	Sem Mark
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of Value	e Added Cou	urses offered in Semes	Urdu Communication ter-IV for all Disciplines across all Faculties Course Name Yoga And Health	Course Type	AECU101 Course Code VAC401	Course Details	L - T - P	Course Credit						Total Marks	Sem Mark
l of Value	e Added Cou	urses offered in Semes	Urdu Communication ter-IV for all Disciplines across all Faculties Course Name	Course Type	AECU101 Course Code	Course Details	L - T - P	Course Credit						Total Marks	Sem Mark
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l of Value	e Added Cou	urses offered in Semes Semester	Urdu Communication ter-IV for all Disciplines across all Faculties Course Name Yoga And Health	Course Type	AECU101 Course Code VAC401	Course Details	L - T - P	Course Credit						Total Marks	Sem Mark
<mark>ol of Value</mark> Disci	e Added Cou ipline	urses offered in Semes Semester	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions		AECU101 Course Code VAC401 VAC402 VAC403				Credit		Theoretical		Theoretical		
ol of Value	e Added Cou ipline	urses offered in Semes Semester	ter-IV for all Disciplines across all Faculties Course Name Yoga And Health Social Values and Ethics	Course Type	AECU101 Course Code VAC401 VAC402	Course Details	L - T - P 4 - 0 - 0	Course Credit						• Total Marks	Sem Mark
<mark>ol of Value</mark> Disci	e Added Cou ipline	urses offered in Semes	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions         Understanding India		AECU101 Course Code VAC401 VAC402 VAC403 VAC404				Credit		Theoretical		Theoretical		
l of Value Disci	e Added Cou ipline	urses offered in Semes Semester	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions         Understanding India         Sustainable Development: Issues and		AECU101 Course Code VAC401 VAC402 VAC403				Credit		Theoretical		Theoretical		
<mark>l of Value</mark> Disci	e Added Cou ipline	urses offered in Semes Semester	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions         Understanding India		AECU101 Course Code VAC401 VAC402 VAC403 VAC404				Credit		Theoretical		Theoretical		
<mark>l of Value</mark> Disci	e Added Cou ipline	urses offered in Semes Semester	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions         Understanding India         Sustainable Development: Issues and		AECU101 Course Code VAC401 VAC402 VAC403 VAC404				Credit		Theoretical		Theoretical		
l of Value Disci	e Added Cou ipline	urses offered in Semes Semester	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions         Understanding India         Sustainable Development: Issues and Challenges		AECU101           Course Code           VAC401           VAC402           VAC403           VAC404           VAC405				Credit		Theoretical		Theoretical		
<mark>ol of Value</mark> Disci	e Added Cou ipline	urses offered in Semes Semester	Urdu Communication         ter-IV for all Disciplines across all Faculties         Course Name         Yoga And Health         Social Values and Ethics         Digital and Technological Solutions         Understanding India         Sustainable Development: Issues and Challenges		AECU101           Course Code           VAC401           VAC402           VAC403           VAC404           VAC405				Credit		Theoretical		Theoretical		Sem Mark

	1							Sem	C A	Marks	FCF	Marks	Г		
Offered By Discipline	Semester	Course Name	Course Type	Course Code	<b>Course Details</b>	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks	
vsics		Physical Science		MDC101				erealt	Tractical	Theoretical	Tractical	Theoretical			
3A		E-Commerce		MDC102											
litical Science		Human Rights		MDC103	-										
eography		Disaster Management		MDC104											
sical Education		Fitness and Wellness	-	MDC105											
nglish		Film Appreciation		MDC105	_										
ommerce	-	Accounting for All		MDC108	-										
onimeree	-	Exploring Early Medieval Bengal: C.7th		WIDC108	-										
istory		Century CE to 1206 CE		MDC109											
engali	]	Bangla Sahitya O Sanskriti		MDC110					NA 15						
conomics	I	Money and Banking	MD	MDC111	MDC-1	2 - 1 - 0	3 NA 15	15		35	50	NA			
indi		A Money and Banking Patrakarita		MDC112											
lathematics		Business Mathematics		MDC113											
ociology		Indian Society	-	MDC114											
hilosophy		Yoga for Daily Life		MDC115											
lectronics		Electronic Measurements		MDC116											
Computer Science		Information and Communication		MDC117											
-		Technology	_							1					
Botany			Introduction to Local Flora		MDC118										
Computer Applications		Information and Media Literacy		MDC119	_								1		
Commerce		Microeconomics		MDC120											
	•	1	1	1	-										
Offered By Discipline	Semester	Course Name	Course Type	Course Code	<b>Course Details</b>	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE Practical	Marks Theoretical	Total Marks	Sem Marks	
athematics		Mathematical Science		MDC201											
BA		Business Environment		MDC202											
tatistics		Basic Statistics		MDC203											
istory		Understanding Medieval Bengal Select		MDC204	MDC-2										
-		Themes: 1206 CE-1727 CE													
Commerce		Personal Finance		MDC205											
Jutrition		Nutrition and Public Health	MD	MDC206											
ducation		Educational Philosophy		MDC207											
sychology	п	Stress Management		MDC208		2 - 1 - 0	3	NA		15		35	50	NA	
Computer		Social Media and Cyber Awareness		MDC209		2-1-0	5	1411		15			50	1411	
engali		Adhunik Bangla Sahitya		MDC210											
Jazrul Sangeet	]	Nazrul Sangeet		MDC211											
Electronics		E-Waste Management		MDC212											
hemistry	]	Chemical Science		MDC213	_										
	1	Critical Survey of Sanskrit Language	-	MDC214											
				MDC214											
Irdu	]	Asnaf- E -Adab		MDC214 MDC215	_										
Jrdu	-	Asnaf- E -Adab Anuvad Vigyan			_										
Sanskrit Jrdu Hindi Botany				MDC215	-										
Jrdu Hindi		Anuvad Vigyan		MDC215 MDC216											
Jrdu Iindi Sotany	Samostar	Anuvad Vigyan Herbal Home Remedies	Course Type	MDC215 MDC216 MDC217	Course Dotails	I_T D	Course Credit	Sem		Marks		Marks	Total Marks	Som Marke	
Jrdu Hindi	Semester	Anuvad Vigyan	Course Type	MDC215 MDC216	Course Details	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE Practical	Marks Theoretical	Total Marks	Sem Marks	
Jrdu Iindi Botany Offered By Discipline	Semester	Anuvad Vigyan Herbal Home Remedies	Course Type	MDC215 MDC216 MDC217 Course Code	Course Details	L - T - P	Course Credit						Total Marks	Sem Marks	
Jrdu lindi Jotany Offered By Discipline	Semester	Anuvad Vigyan Herbal Home Remedies Course Name	Course Type	MDC215 MDC216 MDC217	Course Details	L - T - P	Course Credit						Total Marks	Sem Marks	
Jrdu Iindi Botany Offered By Discipline Beography	Semester	Anuvad Vigyan Herbal Home Remedies Course Name Bharatavarsha—A Land of Rare Natural	Course Type	MDC215 MDC216 MDC217 Course Code MDC301	Course Details	L - T - P	Course Credit						Total Marks	Sem Marks	
rdu indi otany Offered By Discipline	Semester	Anuvad Vigyan Herbal Home Remedies Course Name Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian	Course Type	MDC215 MDC216 MDC217 Course Code	Course Details	L - T - P	Course Credit						Total Marks	Sem Marks	
irdu lindi iotany Offered By Discipline ieography anskrit	Semester	Anuvad Vigyan Herbal Home Remedies Course Name Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian Knowledge System	Course Type MD	MDC215 MDC216 MDC217 Course Code MDC301	Course Details MDC-3	L - T - P 2 - 1 - 0	Course Credit						Total Marks	Sem Marks	
rdu indi otany Offered By Discipline ieography anskrit hysics	-	Anuvad Vigyan Herbal Home Remedies Course Name Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian Knowledge System		MDC215 MDC216 MDC217 Course Code MDC301 MDC302	_			Credit		Theoretical		Theoretical			
Jrdu lindi Jotany Offered By Discipline Jeography anskrit hysics fathematics	-	Anuvad Vigyan Herbal Home Remedies Course Name Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian Knowledge System Indian Astronomy Indian Mathematics		MDC215 MDC216 MDC217 Course Code MDC301 MDC302 MDC303 MDC305	_			Credit		Theoretical		Theoretical			
Jrdu Iindi Botany	-	Anuvad Vigyan Herbal Home Remedies Course Name Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian Knowledge System		MDC215 MDC216 MDC217 Course Code MDC301 MDC302 MDC303	_			Credit		Theoretical		Theoretical			