К	(AZI NAZRUL I	UNIVERSITY		FACULTY OF SCIENCE, TECHNOLO STUDIES	OGY & VOCATIONAL		egree /4-Year UC ear UG Degree (H Research)				WITH E	FFECT FROM	THE ACADEM	IIC SESSION:	2023-24		
Abbrevia			-i-									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
				Fundamentals of Biotechnology		MAJOR	BSCBTLMJ101	MJC-1	3 - 0 - 4	5		30	15	20	35	100	
				Choose from the Pool of Minor Courses offered	I in 1st Semester by other					5	1		See F	. 1		100	
				Disciplines within the faculty		MINOR	See Pool	MNC-1	See Pool	3			See P	001		100	
			I	Choose from the Pool of Multidisciplinary Couracross the faculties	rses offered in 1st Semester	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	1		15		35	50	-
				Introduction to Biochemistry		SE	BSCBTLSE101	SEC-1	3 - 0 - 0	3	1		15		35	50	
				,		•	•		•								
				Cell Biology		MAJOR	BSCBTLMJ201	MJC-2	3 - 0 - 4	5		30	15	20	35	100	
			II	Choose from the Pool of Minor Courses offered Disciplines within the faculty	I in 2nd Semester by other	MINOR	Corresponding Course Code of Minor opted in 1st Semester	MNC-2	See Pool	5	20		See F	ool .		100	350
				Choose from the Pool of Multidisciplinary Couracross the faculties	rses offered in 2nd Semester	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	
				Industrial Fermentation		SE	BSCBTLSE201	SEC-2	3 - 0 - 0	3			15		35	50	
				Student exiting the programme	es after securing 40 credits will	l be awarded UG Certificate	in the relevant Discipline/S	Subject provided the	y secure followi	ng 4 credits i	n work based vo	cational courses /	summer interns	hip during 1st	year		
				Vocational Course		VC	VC201	VCC-1		T .	1 1						
			II	Summer Internship	Any One	SI	SI201	SIC-1	0 - 0 - 8	4	24	30		20		50	400
				In .			T			T .			1		1 25	400	
				Genetics  Mammalian Physiology		MAJOR	BSCBTLMJ301 BSCBTLMJ302	MJC-3 MJC-4	3 - 0 - 4	5	4	30	15 15	20	35 35	100	
				, ,	1. 2.10	MAJOR	BSCB1LMJ302	MJC-4	3 - 0 - 4	3	1	30	13	20	33	100	
		3-year UG	Ш	Choose from the Pool of Minor Courses offered Disciplines within the faculty	•	MINOR	See Pool	MNC-3	See Pool	5	22		See P	Pool		100	400
		Degree		Choose from the Pool of Multidisciplinary Cour across the faculties	rses offered in 3rd Semester	MD	See Pool	MD-3	2 - 1 - 0	3			15		35	50	
				English Communication		AE	See Pool	AEC-2	4 - 0 - 0	4			15		35	50	
														•			•
				General Microbiology		MAJOR	BSCBTLMJ401	MJC-5	3 - 0 - 4	5	4	30	15	20	35	100	
				Plant Physiology	11 11 0 1 1	MAJOR	BSCBTLMJ402	MJC-6	3 - 0 - 4	5	4	30	15	20	35	100	
			IV	Choose from the Pool of Minor Courses offered Disciplines within the faculty	I in 4th Semester by other	MINOR	See Pool	MNC-4	See Pool	5	22		See P	Pool		100	400
				Drug Designing		SE	BSCBTLSE401	SEC-3	3 - 0 - 0	3	1	30		20		50	
				Choose from the Pool of Value Added Course of	offered in 4th Semester	VA	See Pool	VAC-2	See Pool	4			15		35	50	
				Student exiting the prog	grammes after securing 84 cred	dits will be awarded UG Dip	oloma in the relevant Discip	line/Subject provide	ed they secure fo	llowing 4 cre	edits in work bas	ed vocational cou	rses / summer in	nternship durin	g 2nd year		1
			IV	Vocational Course	Any One	VC	VC401	VCD-1	0 - 0 - 8	4	26	30		20		50	450
				Summer Internship	<u> </u>	SI	SI401	SID-1									
				Molecular Biology		MAJOR	BSCBTLMJ501	MJC-7	3 - 0 - 4	5		30	15	20	35	100	
BSC	Biotechnology			Animal Biotechnology		MAJOR	BSCBTLMJ502	MJC-8	3 - 0 - 4	5	]	30	15	20	35	100	
			V	Chemistry-I: Physical and Organic Chemistry		MAJOR	BSCBTLMJ503	MJC-9	3 - 0 - 4	5	20	30	15	20	35	100	400
				Choose from the Pool of Minor Courses offered Disciplines within the faculty	l in 5th Semester by other	MINOR	See Pool	MNC-5	See Pool	5			See P	Pool		100	

		Plant Biotechnology	MAJOR	BSCBTLMJ601	MJC-10	3 - 0 - 4	5		30	15	20	35	100
		Immunology	MAJOR	BSCBTLMJ602	MJC-11	3 - 0 - 4	5		30	15	20	35	100
	VI	Bioanalytical Tool	MAJOR	BSCBTLMJ603	MJC-12	3 - 0 - 4	5	22	30	15	20	35	100
		Chemistry-II: Inorganic and Organic Chemistry	MAJOR	BSCBTLMJ604	MJC-13	3 - 0 - 4	5		30	15	20	35	100
		Summer Internship	SI	SI601	SIMC-1	0 - 0 - 4	2		30		20		50
		Total Credit and Marks		TOTAL C	REDIT			126		TO	OTAL MARKS	3	
		Students who	want to undertake 3-yea	r UG programme will be a	warded UG Degre	e in the relevant	Discipline /	Subject upon s	securing 126 credi	ts			
		Biostatistics	MAJOR	BSCBTLMJ701	MJC-14	3 - 0 - 4	5		30	15	20	35	100
		Environmental Biotechnology	MAJOR	BSCBTLMJ702	MJC-15	3 - 0 - 4	5		30	15	20	35	100
	VII	Enterpreneurship Development	MAJOR	BSCBTLMJ703	MJC-16	3 - 0 - 4	5	25	30	15	20	35	100
	V 11	Bioinformatics and Research Methodology	MAJOR	BSCBTLMJ704	MJC-17	3 - 0 - 4	5	23	30	15	20	35	100
		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
4 - Year UG Degree		Disciplines within the faculty			L								<u> </u>
(Honours)		Evolutionary Biology	MAJOR	BSCBTLMJ801	MJC-18	3 - 0 - 4	5	ı	30	15	20	35	100
(1101104115)		Intellectual Property Rights	MAJOR	BSCBTLMJ802	MJC-19	2 - 0 - 4	4		30	15	20	35	100
		Bioanalytical Tools	MAJOR	BSCBTLMJ803	MJC-20	2 - 0 - 4	4	1	30	15	20	35	100
	VIII	Genomics and Proteomics	MAJOR	BSCBTLMJ803	MJC-20	2 - 0 - 4	4	22	30	15	20	35	100
		Choose from the Pool of Minor Courses offered in 8th Semester by other	WAJOK	DSCD1LWJ804	NIJC-21	2-0-4	+	1	30	13	20	33	100
		Choose from the Pool of Minor Courses offered in 8th Semester by other									D1		100
		Disciplines within the faculty	MINOR	See Pool	MNC-7	See Pool	5			See I	P001		100
		Disciplines within the faculty  Total Credit and Marks	MINOR	See Pool  TOTAL C		See Pool	5	173			OTAL MARKS	3	100
		1 2		TOTAL C	REDIT				they secure 173 of	TC		3	100
		Total Credit and Marks	4-year UG Honours prog	TOTAL C	REDIT Degree (Honours) i	in the relevant Di				TC	OTAL MARKS		
		Total Credit and Marks  Students who want to undertake  Biostatistics	4-year UG Honours prog	TOTAL CI	REDIT Degree (Honours) i	in the relevant Di	iscipline / Su		30 30 30	TC		35 35	100
		Total Credit and Marks  Students who want to undertake  Biostatistics Environmental Biotechnology	4-year UG Honours prog MAJOR MAJOR	TOTAL CI	REDIT Degree (Honours) i MJC-14 MJC-15	3 - 0 - 4 3 - 0 - 4	iscipline / Su	bject provided	30 30	15 15 15	20 20	35	100
	VII	Total Credit and Marks  Students who want to undertake  Biostatistics Environmental Biotechnology Enterpreneurship Development	4-year UG Honours prog  MAJOR  MAJOR  MAJOR  MAJOR	TOTAL CI	REDIT  Degree (Honours) i  MJC-14  MJC-15  MJC-16	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4	iscipline / Su		30 30 30	15 15 15 15	20 20 20 20	35 35 35	100 100 100
4 - Year UG		Biostatistics Environmental Biotechnology Enterpreneurship Development Bioinformatics and Research Methodology Choose from the Pool of Minor Courses offered in 7th Semester by other	4-year UG Honours prog MAJOR MAJOR	TOTAL CI	REDIT Degree (Honours) i MJC-14 MJC-15	3 - 0 - 4 3 - 0 - 4		bject provided	30 30	15 15 15	20 20 20 20 20 20	35 35	100
Degree		Biostatistics Environmental Biotechnology Enterpreneurship Development Bioinformatics and Research Methodology	4-year UG Honours prog MAJOR MAJOR MAJOR MAJOR	TOTAL CI ram will be awarded UG I  BSCBTLMJ701 BSCBTLMJ702 BSCBTLMJ703 BSCBTLMJ704	Pegree (Honours) i  MJC-14  MJC-15  MJC-16  MJC-17	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4		bject provided	30 30 30	15 15 15 15 15 15	20 20 20 20 20 20	35 35 35	100 100 100 100
		Biostatistics Environmental Biotechnology Enterpreneurship Development Bioinformatics and Research Methodology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty	4-year UG Honours prog  MAJOR  MAJOR  MAJOR  MAJOR  MAJOR  MINOR	BSCBTLMJ701 BSCBTLMJ703 BSCBTLMJ703 BSCBTLMJ704 See Pool	MJC-14 MJC-15 MJC-16 MJC-17 MNC-6	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool		bject provided	30 30 30 30 30	15 15 15 15 See I	20 20 20 20 20 20 20	35 35 35 35	100 100 100 100 100
Degree Honours wit		Biostatistics Environmental Biotechnology Enterpreneurship Development Bioinformatics and Research Methodology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Genomics and Proteomics	4-year UG Honours prog  MAJOR  MAJOR  MAJOR  MAJOR  MINOR	TOTAL CI ram will be awarded UG I  BSCBTLMJ701 BSCBTLMJ702 BSCBTLMJ703 BSCBTLMJ704 See Pool  BSCBTLMJ801	Pegree (Honours) i  MJC-14  MJC-15  MJC-16  MJC-17  MNC-6	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool	5   5   5   5   5   5   5   5	bject provided	30 30 30	15 15 15 See I	20 20 20 20 20 20	35 35 35 35 35 35	100 100 100 100 100
Degree Honours wit	h	Biostatistics Environmental Biotechnology Enterpreneurship Development Bioinformatics and Research Methodology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Genomics and Proteomics Research Methodology	4-year UG Honours prog  MAJOR MAJOR MAJOR MAJOR MAJOR MINOR  MAJOR RP	BSCBTLMJ701 BSCBTLMJ702 BSCBTLMJ703 BSCBTLMJ704 See Pool BSCBTLMJ801 BSCBTLR9801	Pegree (Honours) i  MJC-14  MJC-15  MJC-16  MJC-17  MNC-6  MJC-18  RPC-1	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool		bject provided	30 30 30 30 30 30	15 15 15 15 See I	20 20 20 20 20 20 20	35 35 35 35	100 100 100 100 100
Degree Honours wit	h	Biostatistics Environmental Biotechnology Enterpreneurship Development Bioinformatics and Research Methodology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty  Genomics and Proteomics	4-year UG Honours prog  MAJOR  MAJOR  MAJOR  MAJOR  MINOR	TOTAL CI ram will be awarded UG I  BSCBTLMJ701 BSCBTLMJ702 BSCBTLMJ703 BSCBTLMJ704 See Pool  BSCBTLMJ801	Pegree (Honours) i  MJC-14  MJC-15  MJC-16  MJC-17  MNC-6	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool	5   5   5   5   5   5   5   5	bject provided	30 30 30 30 30	15 15 15 See I	20 20 20 20 20 20 20 20 20 80	35 35 35 35 35 35	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; RPC= Research Project Course; VA= Value Added; VAC= Value Added; VAC= Value Added Course; VC= Vocational Course for Certificate; VCD= Vocational Course for Diploma; CA=

Continuous Assessment, ESE= End Semester Examination, L= Lecture Hour; T= Tutorial Hour and P= Practical Hour/ Field Work and NA= Not Applicable

Note: Minor 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 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 offered by Chemistry for 2nd semester.

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

]	Disciplin	C	Commo Norma	C T	C C-1-	Course Details	I T D	C C	Sem	CA	Marks	ESE	Marks	Total Manle	Sem Marks
	e	Semester	Course Name	Course Type	Course Code	Course Details	L-1-P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
		I	Fundamentals of Biotechnology		BSCBTLMN101	MNC-1	3 - 0 - 4	5		30	15	20	35	100	
		II	Cell Biology		BSCBTLMN201	MNC-2	3 - 0 - 4	5		30	15	20	35	100	

				_											
III Biotechnology	Genetics				BSCBTLMN301	MNC-3	3 - 0 - 4	5		30	15	20	35	100	
IV		neral Microbiology mal Biotechnology  NA		MINOR	BSCBTLMN401	MNC-4	3 - 0 - 4	5	NA	30	15	20	35	100	NA
V	Animal Biotec			4	BSCBTLMN501	MNC-5	3 - 0 - 4	5		30	15	20	35	100	
VI VII	DI DI L				DOODEL A DIEGO	NA NOVEL	2 0 4	5		20	15	NA 20	35	100	
VII	Plant Biotechr	al Biotechnology		BSCBTLMN701 BSCBTLMN801	MNC-6 MNC-7	3 - 0 - 4 3 - 0 - 4	5		30	15 15	20 20	35	100 100		
VIII	Environmenta	Вюшес	ennology		BSCB1LMIN801	MINC-/	3-0-4	, ,		30	13	20	33	100	
mester wise Pool	of Multidisc	ciplina	ary Courses offered by Biotechnolo	gy for other Disciplines	across the Faculties										
Discipline	Semester	Course Name		Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem	CA Marks		ESE Marks		Total Marks	Sem Marks
		_			Course cour	Course Detains	2	Course Cream	Credit	Practical	Theoretical	Practical	Theoretical	1044111411	5011 1111 115
Biotechnology	NA		NA	NA											
ol of Communication C	Courses offered	as Abil	lity Enhancement Courses in Semester-I												
D	S		G N	G		Carres Dataila	1 T D		Sem	CA Marks		ESE	Marks	Total Mank	6 14 1
Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical Theoretical		Practical	Theoretical	Total Marks	Sem Marks
										Fractical	Theoretical	Fractical	Theoretical	-	
			English Communication		AECE101										
						4									
			Bengali Communication		AECB101										
English/MIL		One	Dengan Communication	AT	ALCEIOI	AEC-1	4 - 0 - 0	4	NIA		15		35	50	NIA
Communication	I	Any One		AE		AEC-1	4 - 0 - 0	4	NA		15		35	50	NA
		1	Hindi Communication		AECH101										
						_									
			Urdu Communication		AECU101	_									
			Urdu Communication	-	AECU101	-									
ol of Value Added Cou	urses offered in	Semes	Urdu Communication ster-IV for all Disciplines across all Faculties		AECU101										
		Semes		Course Type	<u> </u>	Course Details	L-T-P	Course Credit	Sem		Marks		Marks	Total Marks	Sem Marks
ool of Value Added Cou Discipline	urses offered in Semester	Semes	ster-IV for all Disciplines across all Faculties	Course Type	AECU101  Course Code	Course Details	L - T - P	Course Credit	Sem Credit	CA Practical	Marks Theoretical	ESE Practical	Marks Theoretical	Total Marks	Sem Marks
		Semes	ster-IV for all Disciplines across all Faculties	Course Type	<u> </u>	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
		1 Semes	ster-IV for all Disciplines across all Faculties  Course Name	Course Type	Course Code	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
		Semes	ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health	Course Type	Course Code  VAC401	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
		Semes	ster-IV for all Disciplines across all Faculties  Course Name	Course Type	Course Code	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
		1 Semes	Ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health  Social Values and Ethics	Course Type	Course Code  VAC401  VAC402	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
		Semes	ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health	Course Type	Course Code  VAC401	Course Details	L-T-P	Course Credit						Total Marks	Sem Marks
Discipline	Semester		Ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health  Social Values and Ethics  Digital and Technological Solutions		Course Code  VAC401  VAC402	-			Credit		Theoretical		Theoretical		
			Ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health  Social Values and Ethics  Digital and Technological Solutions	Course Type	Course Code  VAC401  VAC402	Course Details  VAC-2	L-T-P	Course Credit						Total Marks	Sem Marks
Discipline	Semester	Any One	Ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health  Social Values and Ethics  Digital and Technological Solutions  Understanding India		VAC401 VAC402 VAC403	-			Credit		Theoretical		Theoretical		
Discipline	Semester		Ster-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		VAC401 VAC402 VAC403 VAC404	-			Credit		Theoretical		Theoretical		
Discipline	Semester		Ster-IV for all Disciplines across all Faculties  Course Name  Yoga And Health  Social Values and Ethics  Digital and Technological Solutions  Understanding India		VAC401 VAC402 VAC403	-			Credit		Theoretical		Theoretical		
Discipline	Semester		Ster-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		VAC401  VAC402  VAC403  VAC404  VAC405	-			Credit		Theoretical		Theoretical		
Discipline	Semester		Ster-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		VAC401 VAC402 VAC403 VAC404	-			Credit		Theoretical		Theoretical		
Discipline	Semester		Ster-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		VAC401  VAC402  VAC403  VAC404  VAC405	-			Credit		Theoretical		Theoretical		

									Sem	CA	Marks	ESE	Marks		
Offered By Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
hysics			Physical Science		MDC101										
BA			E-Commerce		MDC102										
litical Science		Human Rights	1	MDC103											
eography			Disaster Management		MDC104										
ysical Education	-		Fitness and Wellness		MDC105										
nglish	-		Film Appreciation		MDC107		2 - 1 - 0								
ommerce	-		**	-	MDC107 MDC108										
mineree	4		Accounting for All		WIDC106	=									
story			Exploring Early Medieval Bengal: C.7th		MDC109										
1'	_	မ	Century CE to 1206 CE		) (DC110	_							35		
engali	-	O	Bangla Sahitya O Sanskriti	MD	MDC110	MDC 1		2	NT A		1.5			50	NIA
onomics	I	Any	Money and Banking		MDC111	MDC-1		3	NA		15		33	50	NA
ndi		A	Patrakarita		MDC112										
thematics			Business Mathematics		MDC113										
ciology			Indian Society		MDC114										
losophy			Yoga for Daily Life		MDC115										
ectronics			Electronic Measurements		MDC116										•
omputer Science			Information and Communication		MDC117										
imputer science			Technology		MDC117									1	
otany			Introduction to Local Flora		MDC118										
mputer Applications			Information and Media Literacy		MDC119										
ommerce			Personal Finance		MDC120										
			<u> </u>											l	
	_							I	Sem	CA	Marks	ESE	Marks		
Offered By Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
thematics			Mathematical Science		MDC201										
BA			Business Environment	MD	MDC202	MDC-2							ı		
itistics			Basic Statistics		MDC203										
			Understanding Medieval Bengal Select												
story			Themes: 1206 CE-1727 CE		MDC204		2 - 1 - 0			15			35		
mmerce	-		Personal Finance		MDC205			3	NA						
itrition	-		Nutrition and Public Health		MDC206										
ucation	-										15			50	
	_	One	Educational Philosophy		MDC207										
ychology	II		Stress Management		MDC208										NA
mputer		Any	Social Media and Cyber Awareness		MDC209										
ngali			Adhunik Bangla Sahitya		MDC210										
zrul Sangeet			Nazrul Sangeet		MDC211										
ectronics			E-Waste Management		MDC212										
emistry			Chemical Science		MDC213										
nskrit			Critical Survey of Sanskrit Language		MDC214										
du			Asnaf- E -Adab		MDC215										
ndi			Anuvad Vigyan		MDC216										
tany			Herbal Home Remedies		MDC217										
Offered By Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem	CA	Marks	ESE	Marks	Total Marks	Sem Marks
	Semester		Course Ivanie	Course Type	Course Coue	Course Details	L-1-1	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Selli Mai Ks
Justice by Discipline			Bharatavarsha—A Land of Rare Natural		MDC301										
			Endowments		MDC301										
ography	_		The Vedangas and other Streams of Indian		) (F) 02.02		2.1.0	2	NIA		15		25	50	NIA
ography		ne			MDC302										
ography Iskrit	-	One	Knowledge System	MD		MDC-3	2 - 1 - 0	3	NA		15		35	50	NA
ography nskrit v/sics	ш		Knowledge System Indian Astronomy	MD	MDC303	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA
ography nskrit ysics athematics	1111	Any One	Knowledge System Indian Astronomy Indian Mathematics	MD	MDC303 MDC305	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA
ography nskrit ysics nthematics ucation	III		Knowledge System Indian Astronomy Indian Mathematics Indian Education	MD	MDC303 MDC305 MDC306	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA
ography nskrit ysics athematics	 		Knowledge System Indian Astronomy Indian Mathematics	MD	MDC303 MDC305	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA