Programme Frogramme Frogramme Farth System Science	MJC-1 3 MNC-1 See MDC-1 2 AEC-1 4 SEC-1 0 MJC-2 3	L-T-P 3-0-4 See Pool 2-1-0 4-0-0 0-1-4	Course Credit 5 5 4 3	Sem Credit	CA M Practical 30	Theoretical 15 See F	Practical	Marks Theoretical	Total Marks	
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Choose from the Pool of Minor Courses offered in 1st Semester by other Disciplines within the faculty Legislab/MIL Communication Feld Geology 1 See Pool MDC-1 Sec Pool MDC-2 Choose from the Pool of Minor Courses offered in 2nd Semester by other Disciplines within the faculty Sec Pool MDC-2 Choose from the Pool of Minor Courses offered in 2nd Semester across the faculties Environment Studies En	MNC-1 See MDC-1 2 - AEC-1 4 - SEC-1 0 - MJC-2 3 -	See Pool 2 - 1 - 0 4 - 0 - 0 0 - 1 - 4	3 4	20		See I	20	35	100	
Closose from the Pool of Multidisciplinary Courses offered in 1st Semester MD See Pool MDC-1	AEC-1 4 - 1 SEC-1 0 - MJC-2 3 - 1	4 - 0 - 0 0 - 1 - 4	4	20		500 1	Pool		100	
Field Geology I SE BSCGELSE101 SEC-1	MJC-2 3 -	0 - 1 - 4				15		35	50	350
Mineral Science MAJOR BSCGELMJ201 MJC-2	MJC-2 3		3			15		35	50	
Choose from the Pool of Minor Courses offered in 2nd Semester by other Disciplines within the faculty II Choose from the Pool of Multidisciplinary Courses offered in 2nd Semester Amb See Pool MDC-2 Environment Studies VA VA201 VA201 Field Geology II SE BSCGELSE01 SEC-2 Student exting the programmes after securing 40 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Certificate in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded UG Diploma in the relevant Disciplines Subject provided they secure following 4 credits will be awarded		3 - 0 - 4			30		20		50	
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Summer Internship	owing 4 credits in work	s in work based voc	cational cou	rses / summer i	nternship during	1st year	•			
Summer Internship SI SI201 SIC-1		0 - 0 - 8	4	24	30		20		50	400
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Aspear UG Degree III 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 MD See Pool MD-3		3 - 0 - 4	5		30	15	20	35	100	1
Choose from the Pool of Multidisciplinary Courses offered in 3rd Semester across the faculties MIL/English Communication Students who opted English in SEM-I have to opt for any course from MIL (Bengali/Hindi/Urdu/Alternative English) in SEM-III and Students who opted Major Becgel Major Becgel Major Becgel Major Becgel Major Major Becgel Major Major Becgel Major Major Becgel Major Becgel Major Major Becgel		See Pool	5	22	30	See I	Pool		100	400
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Igneous Petrology MAJOR BSCGELMJ401 MJC-5 Metamorphic Petrology MAJOR BSCGELMJ402 MJC-6 IV Disciplines within the faculty MINOR See Pool MNC-4 Field Geology III SE BSCGELSE401 SEC-3 Choose from the Pool of Value Added Course offered in 4th Semester VA See Pool VAC-2 Student exiting the programmes after securing 84 credits will be awarded UG Diploma in the relevant Discipline/Subject provided they secure following 4 credits SEC-3 Choose from the Pool of Value Added Course offered in 4th Semester VA See Pool VAC-2 Student exiting the programmes after securing 84 credits will be awarded UG Diploma in the relevant Discipline/Subject provided they secure following 4 credits SEC-3 Choose from the Pool of Value Added Course offered in 4th Semester VA See Pool VAC-2 Student exiting the programmes after securing 84 credits will be awarded UG Diploma in the relevant Discipline/Subject provided they secure following 4 credits SEC-3 Choose from the Pool of Value Added Course offered in 4th Semester VA See Pool VAC-2 Student exiting the programmes after securing 84 credits will be awarded UG Diploma in the relevant Discipline/Subject provided they secure following 4 credits SEC-3 Choose from the Pool of Value Added Course offered in 4th Semester VA See Pool VAC-2 Student exiting the programmes after securing 84 credits will be awarded UG Diploma in the relevant Discipline/Subject provided they secure following 4 credits VAC-2	AEC-2 4 -	4 - 0 - 0	4	•		15		35	50	1
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		See Pool	4			15		35	50	
	VAC-2 See	n work based vocat	tional cours	es / summer int	ernship during 2n	nd year				
VC VC401 VCD-1		0 - 0 - 8	4	26	30		20		50	450
IV Vocatolia Course Any One VC VC401 VCD-1 Summer Internship SI SI401 SID-1	ving 4 credits in work b	0-0-8	4	۷٥	30		20		30	430
Is discording	ving 4 credits in work b					1 15		2.5	100	
DCC C.1	ving 4 credits in work b	3 - 0 - 4	5	•	30	15 15	20	35 35	100	-
Palacontology MAJOR BSCGELMJ302 MJC-8	ving 4 credits in work b VCD-1 SID-1 MJC-7 3		5	20	30	15	20	35	100	400
Choose from the Pool of Minor Courses offered in 5th Semester by other Disciplines within the faculty MINOR See Pool MNC-5	Ving 4 credits in work b VCD-1	3 - 0 - 4	5		30	See I		1 33	100	150

	1	Remote Sensing and GIS	MAJOR	BSCGELMJ601	MJC-10	3 - 0 - 4	5		30	15	20	35	100
		Economic & Fuel Geology	MAJOR	BSCGELMJ602	MJC-11	3 - 0 - 4	5		30	15	20	35	100
1	VI	Stratigraphy	MAJOR	BSCGELMJ603	MJC-12	3 - 0 - 4	5	22	30	15	20	35	100
!		Geotectonics	MAJOR	BSCGELMJ604	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 CE	REDIT			126		TOT	AL MARKS		
		Students wh	o want to undertake 3-year l	UG programme will be a	warded UG Degree	in the relevant D	iscipline / S	Subject upon s	ecuring 126 credit	s			
		L		<u>, </u>		, ,					ı		
1		Mineral Exploration & Mining	MAJOR	BSCGELMJ701	MJC-14	3 - 0 - 4	5		30	15	20	35	100
1		Engineering Geology	MAJOR	BSCGELMJ702	MJC-15	3 - 0 - 4	5		30	15	20	35	100
		Environmental Geology	MAJOR	BSCGELMJ703	MJC-16	3 - 0 - 4	5	25	30	15	20	35	100
1	VII	Statistical Analysis and Computer Application in Geology	MAJOR	BSCGELMJ704	MJC-17	3 - 0 - 4	5	25	30	15	20	35	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 Pool			
Degree				<u> </u>									
(Honours)		Oceanography & Climatology	MAJOR	BSCGELMJ801	MJC-18	3 - 0 - 4	5		30	15	20	35	100
		Colloquium	MAJOR	BSCGELMJ802	MJC-19	2 - 0 - 4	4		30	15	20	35	100
1		Mineral Beneficiation & Mineral Economics	MAJOR	BSCGELMJ803	MJC-20	2 - 0 - 4	4		30	15	20	35	100
1	VIII	Industrial Training	MAJOR	BSCGELMJ804	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	•	- 1	See Poo	ol		100
		Total Credit and Marks		TOTAL CI	REDIT			173		тот	AL MARKS	•	
		Students who want to undertake	4-year UG Honours progra	m will be awarded UG E	Degree (Honours) i	the relevant Dis	cipline / Su	bject provided	they secure 173 c	redits			
ļ													
		Minus Frants de Minis	MATOR	DOCCET MIZO	NGC 14	2 0 4			20	15	20	25	100
		Mineral Exploration & Mining	MAJOR	BSCGELMJ701	MJC-14	3 - 0 - 4	5		30	15	20	35	100
		Engineering Geology	MAJOR	BSCGELMJ702	MJC-15	3 - 0 - 4	5		30	15	20	35	100
	VII	Engineering Geology Environmental Geology	MAJOR MAJOR	BSCGELMJ702 BSCGELMJ703	MJC-15 MJC-16	3 - 0 - 4 3 - 0 - 4	5	25	30 30	15 15	20 20	35 35	100 100
4 - Year UG	VII	Engineering Geology Environmental Geology Statistical Analysis and Computer Application in Geology	MAJOR	BSCGELMJ702	MJC-15	3 - 0 - 4	5	25	30	15	20	35	100
4 - Year UG Degree (Honours	VII	Engineering Geology Environmental Geology	MAJOR MAJOR	BSCGELMJ702 BSCGELMJ703	MJC-15 MJC-16	3 - 0 - 4 3 - 0 - 4	5	25	30 30	15 15	20 20 20	35 35	100 100
	VII	Engineering Geology Environmental Geology Statistical Analysis and Computer Application in Geology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty	MAJOR MAJOR MAJOR MINOR	BSCGELMJ702 BSCGELMJ703 BSCGELMJ704 See Pool	MJC-15 MJC-16 MJC-17 MNC-6	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool	5 5 5 5	25	30 30 30	15 15 15 See Poo	20 20 20 20	35 35 35	100 100 100 100
Degree (Honours	VII	Engineering Geology Environmental Geology Statistical Analysis and Computer Application in Geology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Oceanography & Climatology	MAJOR MAJOR MAJOR MINOR MAJOR	BSCGELMJ702 BSCGELMJ703 BSCGELMJ704 See Pool BSCGELMJ801	MJC-15 MJC-16 MJC-17 MNC-6	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4	5 5 5 5	25	30 30	15 15 15 See Pool	20 20 20	35 35 35 35	100 100 100 100
Degree (Honours with		Engineering Geology Environmental Geology Statistical Analysis and Computer Application in Geology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Oceanography & Climatology Research Methodology	MAJOR MAJOR MAJOR MINOR	BSCGELMJ702 BSCGELMJ703 BSCGELMJ704 See Pool BSCGELMJ801 BSCGELRP801	MJC-15 MJC-16 MJC-17 MNC-6 MJC-18 RPC-1	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool	5 5 5 5 5		30 30 30	15 15 15 See Poo	20 20 20 20	35 35 35	100 100 100 100 100
Degree (Honours with		Engineering Geology Environmental Geology Statistical Analysis and Computer Application in Geology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Oceanography & Climatology Research Methodology Dissertation	MAJOR MAJOR MAJOR MINOR MAJOR	BSCGELMJ702 BSCGELMJ703 BSCGELMJ704 See Pool BSCGELMJ801	MJC-15 MJC-16 MJC-17 MNC-6	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool	5 5 5 5	25	30 30 30	15 15 15 See Pool	20 20 20 20	35 35 35 35	100 100 100 100
Degree (Honours with		Engineering Geology Environmental Geology Statistical Analysis and Computer Application in Geology Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty Oceanography & Climatology Research Methodology	MAJOR MAJOR MAJOR MINOR MAJOR RP	BSCGELMJ702 BSCGELMJ703 BSCGELMJ704 See Pool BSCGELMJ801 BSCGELRP801	MJC-15 MJC-16 MJC-17 MNC-6 MJC-18 RPC-1	3 - 0 - 4 3 - 0 - 4 3 - 0 - 4 See Pool	5 5 5 5 5		30 30 30 30	15 15 15 See Pool	20 20 20 20 30 31	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= Multidisci

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 as Minor Course in the 2nd semester.

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

Disciplin	6 4	G N	G	0 01	G . B . II	Y 70 10		Sem	CA	Marks	ESE	Marks	T . 134 3	
e	Semester Cou	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
	I	Earth System Science		BSCGELMN101	MNC-1	3 - 0 - 4	5		30	15	20	35	100	
	П	Mineral Science		BSCGELMN201	MNC-2	3 - 0 - 4	5		30	15	20	35	100	
	III	Essentials of Petrology		BSCGELMN301	MNC-3	3 - 0 - 4	5		30	15	20	35	100	
logy	IV	Structural Geology & Geodynamics	MINOR	BSCGELMN401	MNC-4	3 - 0 - 4	5	NIA	30	15	20	35	100	NIA

_			MINOR					ING.						130	
§ V	Essentials of Pa			BSCGELMN501	MNC-5	3 - 0 - 4	5		30	15	20	35	100		
VI	G 1 CY 1	NA .	_	BSCGELMN701	NA MNC-6	3 - 0 - 4	5		30	15	NA 20	35	100		
VIII	Geology of Ind Economic and		-	BSCGELMN801	MNC-7	3-0-4	5		30	15	20	35	100		
VIII	Leonomic and	i dei Geology		BSCGEEMINGOT	WIIVC-7	3-0-4	3		30	13	20	33	100		
mester wise Pool of Multi	disciplinary	Courses offered by Geology for other	Disciplines across the Fa	culties											
Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem		Marks	ESE Marks		Total Marks	Sem Marks	
Disciplific								Credit	Practical	Theoretical	Practical	Theoretical			
	I	A B C D of Geology	MD	MDC121	MDC-1	2 - 1 - 0	3	NA		15		35	50	NA	
Geology	II	The Past Life on Earth	MD	MDC222	MDC-2	2 - 1 - 0	3	NA		15		35	50	NA	
	III	Remote Sensing and GIS	MD	MDC309	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA	
ol of Communication Courses off	orod os Ability E	Enhancement Courses in Semester-I													
of of Communication Courses off	ered as Ability E	miantement Courses in Semester-1				1	1	C	CA	Marks	ECE	ESE Marks			
Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit		Theoretical			Total Marks	Sem Marks	
		English Communication		AECE101					Fractical	1 neoretical	Practical	i neoreticai			
	_	Bengali Communication		AECB101]						
English/MIL Communication	I	Hindi Communication	AE	AECH101	AEC-1	4 - 0 - 0	4	NA		15		35	50	NA	
			\dashv	AECU101 AECAE101	1										
	<u> </u>	Alternative English		AECAEI0I	1							<u> </u>	-		
ol of Communication Courses off	ered as Ability F	Enhancement Courses in Semester-III													
Dissiplins	Comeston	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem	CA	CA Marks		ESE Marks		Sam Maulza	
Discipline	Semester	Semester	Course Name	Course Type	Course Code	Course Details	L-1-F	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks
		English Communication		AECE301											
MILITER STATE OF STAT	111	nication III	Bengali Communication Hindi Communication	AE	AECB301 AECH301	AEC-2	4 0 0	4	27.4		15		35	50	27.4
WILL / English Communication	111			AECH301	AEC-2	4 - 0 - 0	4	NA		13		33	50	NA	
MIL / English Communication		8.	_		7										
		Urdu Communication		AECU301	1										
		8.		AECU301 AECAE301	lindi/Urdu/Alternative En		and Students who	opted MIL (I	Bengali/Hindi/U	Jrdu/Alternative Er	nglish) in SEM	-I have to opt E	nglish communicat	ion (AECE301)in SE	
		Urdu Communication Alternative English		AECU301 AECAE301	lindi/Urdu/Alternative En		and Students who c	opted MIL (l	Bengali/Hindi/U	Jrdu/Alternative Er	nglish) in SEM	-I have to opt E	nglish communicat	ion (AECE301)in SE	
emester wise Pool of Multidisciplin	ary Courses offo	Urdu Communication Alternative English		AECU301 AECAE301	findi/Urdu/Alternative En		and Students who o	opted MIL (I	Bengali/Hindi/U	Jrdu/Alternative Er	nglish) in SEM	-I have to opt E	nglish communicat	ion (AECE301)in SE	
•		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F				Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline	ary Courses offe	Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name		AECU301 AECAE301 ny course from MIL (Bengali/F	Course Details	glish) in SEM -III a	Course Credit					Marks	Total Marks	ion (AECE301)in SE	
Offered By Discipline		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name Physical Science	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F Course Code MDC101		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline sysics BA		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline assics BA olitical Science		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name Physical Science E-Commerce	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F Course Code MDC101 MDC102		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline hysics BA olitical Science eography		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name Physical Science E-Commerce Human Rights	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F Course Code MDC101 MDC102 MDC103		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline aysics BA ditical Science cography sysical Education		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name Physical Science E-Commerce Human Rights Disaster Management	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F Course Code MDC101 MDC102 MDC103 MDC104		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline systes BA dittical Science eography systeal Education sology		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness	M-I (AECE101) have to opt for an	AECU301 AECAE301 ny course from MIL (Bengali/F Course Code MDC101 MDC102 MDC103 MDC104 MDC105		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline sysics 3A dilitical Science cography sysical Education cology tglish		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties Course Name Physical Science E-Commerce Human Rights Disaster Management Fitness and Wellness Application of Bio-Science	M-I (AECE101) have to opt for an	AECU301 AECAE301 Ny course from MIL (Bengali/F Course Code MDC101 MDC102 MDC103 MDC104 MDC105 MDC106		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline ysics 3A Ilitical Science rography ysical Education rology glish rommerce		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	M-I (AECE101) have to opt for an	AECU301 AECAE301 APCAE301 APCA		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline and Discipline Dis	Semester	Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	Course Type	AECU301 AECAE301 ny course from MIL (Bengali/F Course Code MDC101 MDC102 MDC103 MDC104 MDC105 MDC106 MDC106 MDC107 MDC108	Course Details	L-T-P	Course Credit	Sem Credit	CA	Marks Theoretical	ESE	Marks Theoretical	- Total Marks	Sem Marks	
Offered By Discipline aysics BA Olitical Science cography sysical Education cology aglish commerce story engali		Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	M-I (AECE101) have to opt for an	AECU301 AECAE301 Ny course from MIL (Bengali/F Course Code MDC101 MDC102 MDC103 MDC104 MDC105 MDC106 MDC107 MDC108 MDC109		glish) in SEM -III a		Sem	CA	Marks	ESE	Marks	Total Marks		
Offered By Discipline anysics BA dittical Science eography sysical Education bology aglish commerce story engali conomics and	Semester	Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	AECU301	Course Details	L-T-P	Course Credit	Sem Credit	CA	Marks Theoretical	ESE	Marks Theoretical	- Total Marks	Sem Marks	
Offered By Discipline nysics BA Olitical Science eography nysical Education bology nglish bommerce istory engali conomics indi athematics	Semester	Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	AECU301	Course Details	L-T-P	Course Credit	Sem Credit	CA	Marks Theoretical	ESE	Marks Theoretical	- Total Marks	Sem Marks	
Offered By Discipline anysics BA oblitical Science eography anysical Education oology anglish commerce distory engali conomics dindi athematics ociology	Semester	Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	AECU301	Course Details	L-T-P	Course Credit	Sem Credit	CA	Marks Theoretical	ESE	Marks Theoretical	- Total Marks	Sem Marks	
•	Semester	Urdu Communication Alternative English Students who opted English Communication in SI III ered for all Disciplines across the Faculties 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	AECU301	Course Details	L-T-P	Course Credit	Sem Credit	CA	Marks Theoretical	ESE	Marks Theoretical	- Total Marks	Sem Marks	

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Computer Science		Information and Communication Technology		MDC117										
Botany		Introduction to Local Flora		MDC118										
Computer Applications		Information and Media Literacy		MDC119 MDC120	-									
Commerce Geology		Microeconomics A B C D of Geology		MDC120 MDC121	+									
Geology	<u> </u>	A B C D of Geology		MDC121								L		
Offered By Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit		Marks		Marks	Total Marks	Sem Marks
Mathematics		Mathematical Science		MDC201				Crean	Practical	Theoretical	Practical	Theoretical		
BBA		Business Environment		MDC202										
Statistics		Basic Statistics		MDC203										
History		Understanding Medieval Bengal Select Themes: 1206 CE-1727 CE		MDC204										
Commerce		Personal Finance		MDC205	1	2 -1 - 0				15		35		
Nutrition		Nutrition and Public Health		MDC206 MDC207 MDC208 MDC209										
Education		Educational Philosophy			_									
Psychology		Stress Management												
Computer Bengali		Social Media and Cyber Awareness Adhunik Bangla Sahitya		MDC209 MDC210										
Nazrul Sangeet		0 27 10		MDC210 MDC211		0- 1- 4	_		30		20			
Electronics	п	O E Waste Management	MD	MDC211 MDC212	MDC-2	U- 1- 4	3	NA	30		20	 	50	NA
Chemistry	**	E- waste Management Chemical Science	14117	MDC212	1,1150-2		,	NA.				1	50	III.
Sanskrit		Critical Survey of Sanskrit Language		MDC214					15					
Urdu		Asnaf- E -Adab		MDC215										
Hindi		Anuvad Vigyan		MDC216						15				
Botany		Herbal Home Remedies		MDC217										
English		Contemporary India: Women and		MDC218		2 -1 - 0						35		
Ziigiisii		Empowerment		WIDC210	-									
Political Science		Women Empowerment in India: Issues and		MDC219										
Physical Education		Dimensions Yoga-Vyayama		MDC220	<u>-</u> -									
Commerce		Macroeconomics		MDC220 MDC221										
Geology		The Past Life on Earth		MDC221										
8)	Į.	The Tube Dire on Earth		MBCZZZ				<u>l</u>						
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
Geography		Bharatavarsha - A Land of Rare Natural Endowments		MDC301										
		The Vedangas and other Streams of Indian			1]		
Sanskrit		Knowledge System		MDC302								1		
Physics		Indian Astronomy		MDC303	1							1		
Zoology		Indian Health Sciences		MDC304										
Mathematics		Indian Mathematics		MDC305										
Education		Indian Education		MDC306										
Political Sc		Indian Polity and Economy		MDC307										
Philosophy	Ш	Methodology of Indian Knowledge System Remote Sensing and GIS	MD	MDC308	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA
			1910	1										
Geology		Remote Sensing and GIS		MDC309										
		Remote Sensing and GIS Indian Medical System and Yoga		MDC309 MDC310										
Geology		Remote Sensing and Ols												
Geology Physical Education		Indian Medical System and Yoga		MDC310										
Geology Physical Education Urdu		Indian Medical System and Yoga Urdu Gajal		MDC310 MDC311										

Offered By Discipline	Semester		Course Name	Course Type	Course Code	ourse Code Course Details L - 7	L - T - P	Course Credit	Sem	CA Marks		ESE Marks		Total Marks	Som Morks	
Offered By Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L-1-F	Course Crean	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks	
Physiology			Yoga and Health		VAC401											
Philosophy	1		Social Values and Ethics		VAC402											
Computer Science]		Digital and Technological Solutions		VAC403]									
History	IV	One	Understanding India	VA	VAC404	VAC-2	4 - 0 - 0	4	NA		15		35	50	N.	
Economics] IV		Sustainable Development: Issues and Challenges	VA	VAC405	VAC-2		4	NA.					30	IVA	
Commerce			Goods and Services Tax		VAC406											
Political Science			Basics of Indian Constitution		VAC407											
Physical Education			Integrated Self Defence		VAC408		0-2-4			30		20				