KAZI NAZRUL UNIVERSITY				FACULTY OF SCIENCE, TECHNOLOGY & VOCATIONAL STUDIES		3-Year UG Degree /4-Year UG Degree (Honours) / 4-Year UG Degree (Honours with Research)				WITH EI	EFFECT FROM THE ACADEMIC SESSION: 2023-24										
Abbrevia	abrevia		er	er	ster	ster	ster	ster								CA M	larks	ESE	Marks		
ted Degree	Discipline	Degree Programme	Semeste	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks					
				Introduction to Economic Theory	MAJOR	BSCECOMJ101	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 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	_					
				Basic Computer Applications	Computer Applications SE BSCECOSE101 SEC-1 0 - 0 - 6 3					1 1	30		20		50						
				Development Economics and Indian Economy	MAJOR	BSCECOMJ201	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					
			п	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	550					
				Environment Studies	VA	VA201	VAC-1	4 - 0 - 0	4			15		35	50						
				Data Analysis	SE	BSCECOSE201	SEC-2	0 - 0 - 6	3	1 1	30		20		50						
			П	Student exiting the programmes after securing 40 credits v Vocational Course Any One Summer Internship Any One	will be awarded UG Certificate	e in the relevant Discipline/S VC201 SI201	ubject provided they VCC-1 SIC-1	y secure followin 0 - 0 - 8	ng 4 credits in 4	n work based voo	cational courses /	summer internsh	ip during 1st y 20	rear	50	400					
										<u> </u>		2.0			100						
			III Disc Choo Choo	Microeconomics Indian Economic Problems	MAJOR MAJOR	BSCECOMJ301 BSCECOMJ302	MJC-3 MJC-4	4 - 1 - 0 4 - 1 - 0		-		30 30		70	100 100	_					
		3-vear UG		ш	ш	Choose from the Pool of Minor Courses offered in 3rd Semester by other Disciplines within the faculty	MAJOR	See Pool	MNC-3	See Pool	5	22		30 70 See Pool		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	-		15		35	50	-					
						500 1 001	ALC-2	- 0 - 0				15		55	50						
				Macroeconomics	MAJOR	BSCECOMJ401	MJC-5	4 - 1 - 0	5			30		70	100						
				Statistical Methods-I	MAJOR	BSCECOMJ402	MJC-6	4 - 1 - 0	5	1		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	Pool		100	400					
				Computer Application in Economics	SE	BSCECOSE401	SEC-3	0 - 0 - 6	3		30		20		50						
				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 c	credits will be awarded UG Di	ploma in the relevant Discip	line/Subject provide	d they secure fo	llowing 4 cre	dits in work base	ed vocational cou	rses / summer in	ternship during	g 2nd year							
			IV	Vocational Course Any One Any One	VC SI	VC401 SI401	VCD-1 SID-1	0 - 0 - 8	4	26	30		20		50	450					
								1	1	T				101 L							
				Mathematical Economics-I	MAJOR	BSCECOMJ501	MJC-7	4 - 1 - 0	5	-		30		70	100	_					
BSC	Economics		v	Statistical Methods-II Economics of Development	MAJOR	BSCECOMJ502 BSCECOMJ503	MJC-8 MJC-9	4 - 1 - 0 4 - 1 - 0	5	20		30 30		70	100	400					
	Economics		v	Economics of Development Choose from the Pool of Minor Courses offered in 5th Semester by other	MAJOR	BSCECOMJ503	MJC-9	4 - 1 - 0	3	20		30	ool	/0	100	400					

	v v v v v v v v v
$ v_{1} v$	$ v_{1} $
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \frac{1}{1} 1$
$ \frac{1}{1 + Var + $	$ \frac{1}{10000000000000000000000000000000000$
Indext or constraint of the con	Image: base of the second s
Image: constrained and or any or an	Note: the wast to undertake 3-year UG programme will be avaried UG Degree in the relevant Discipline / Subject upon securing 126 credits Note: Subject upon securing 126 credits Vert Programme Programme will be avaried UG Degree in the relevant Discipline / Subject upon securing 126 credits Note: Subject upon securing 126 credits Vert Programme Programme Will be avaried UG Degree in the relevant Discipline / Subject upon securing 126 credits Note: Subject upon securing 126 credits Vert Programme Will be avaried UG Degree in the relevant Discipline / Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits Note: Subject upon securing 126 credits
$ \frac{1}{10000000000000000000000000000000000$	I = I = I = I = I = I = I = I = I = I
Image: series of the section of the sectin of the section of the section	$ \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
Image: section of the point of th	Image: Problem in the factor of the facto
VII Consistence of the Pool of Manor Courses offered in 7th Sensetar by other Disciplines within the faculty MALOR BSCECOM/703 MUC-16 4 - 1 - 0 5 5 25 30 70 100 4 - Year IF (Browner) Econometrics-II (Browner) MALOR BSCECOM/704 MNC-6 See Pool 5 5 25 30 70 100 1 - Year IF (Browner) Formountics-II (Grownt Economics MALOR BSCECOM/801 MIC-16 4 - 1 - 0 5 5 70 100 1 - Marcial Economics MALOR BSCECOM/801 MIC-10 3 - 1 - 0 4 - - 70 100 70	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
Vit Biggree (Honorr United Second: Choose form the Pool of Minor Courses offered in 7th Senester by other Disciplines within the facturyMAIOR MORBSCECOM/704 MIC-0MIC-17 MIC-164-1-0 Sce Pool223070100U Biggree (Honorr United Second: Number Number Number 	Image: Problem in the problem in the fact problem
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c } \hline Financial contains for the food of Minor Courses offered in 7th Semster by other by other$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
I - Year 10 Degree (Ilonoury)Displaying within the facultyIII <th< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></th<>	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
Image: Second s	Property (Honoury) isomethics: Financial Economics MAIOR BSCECOM/B01 M/L-19 3-1-0 4 Apricultural Economics MAIOR BSCECOM/B02 M/L-19 3-1-0 4 30 70 10
(Henoury Virial Virial Virial Economics III Control Virial Economics III Control Virial Economics III Control Virial Economics III Control Virial IIII Control Virial IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	(Henoury regimes in the faculty regimes in the relevant Discipline / Subject provided they secure 173 credits regimes in the faculty regimes in the relevant Discipline / Subject provided they secure 173 credits regimes
VIIIFinancial Economics Argicultural Economics Growth EconomicsMAJOR MAJORBSCECOMJ802 BSCECOMJ803MIC-19 MIC-213 - 1 - 0 3 - 1 - 04 	VIIIFinancial Economics Agricultural Economics Growth EconomicsMAIOR MAIOR MAIOR BSCECOM1803 MIC-19 $3.1-0$ $4.10.21$ $4.10.0$ $3.1-0$ $4.10.0$ $4.10.21$ $3.1-0$ $4.10.21$ $4.10.0$ $3.1-0$ $4.10.00$ $3.1-0$ $4.10.00$ $3.1-00$ $4.10.00$ $3.1-00$ $4.10.00$ $3.1-00$ $4.10.00$ $3.1-00$ $4.10.00$ 3.00 $5.10.000$ 7.00 3.00 7.00 7.00 7.00 7.00 Intervalue formation of the facultyMAJOR MAJOR MAJOR BSCECOMJ701 MAJOR BSCECOMJ702 MIC-14 MIC-17 MAJOR MIC-17 MIC-14 MAJOR MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-14 MIC-17 MIC-17 MIC-16 MIC-17 MIC-17 MIC-17 MIC-16 MIC-17 MIC
VIIAgricultum Economics Growth Economics Growth Economics Growth Economics Growth Economics Choose fried in 8th Senseter by other Disciplines within the facultyMAIOR MAIORBSCECOM1804 BSCECOM1804MIC-20 MIC-213 -1 - 0 4 44 42 42 43 -1 - 0 44 42 43 -1 - 0 44 42 43 -1 - 0 44 44 41 43 41 4 <td>VII Agricultural EconomicsMajor MarcoMAJOR MAJORBSCECOMB03MJC-20 MAC03 -1 - 0 - 44 - </td>	VII Agricultural EconomicsMajor MarcoMAJOR MAJORBSCECOMB03MJC-20 MAC03 -1 - 0 - 44 -
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	VIII Growth Economics MAJOR BSCECOMJ804 MJC-21 3 - 1 - 0 4 Choose from the Pool of Minor Courses offered in 8th Semester by other Disciplines within the faculty MINOR See Pool MINC-7 See Pool 5 See Pool See
$ \begin{array}{ $	$ \begin{array}{ $
Image: constraint of the faculty Image: constraint of the faculty MINOR See Pool MINC-7 See Pool See Po	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
Image: Constraint of the	Image: Constraint of the
$ \frac{1}{10000000000000000000000000000000000$	$ \frac{1}{1} + 1$
Vi	$ Vi \int_{Casca loginary (1 - 0)}{Vi log (1 - 0)} \left[\frac{1}{2} + \frac{1}$
Image: A part of the point	Image: A part of the point of the poin
VI $\frac{1}{2}$ Classical Political Economy MAJOR BSCECOMJ703 MJC-16 $4 \cdot 1 \cdot 0$ 5 25 30 70 100	VII Classical Political Economy MAJOR BSCECOMJ703 MJC-16 4 - 1 - 0 5 25 30 70 </td
4 - Year UG Degree (Honours with Research VII Entrepreneurial Economics MAIOR BSCECOMJ704 MJC-17 4 - 1 - 0 5 30 70 100 VII 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 25 30 70 100 VIII Econometrics-II MAJOR BSCECOMJ801 MJC-18 4 - 1 - 0 5 5 30 70 100 VIII Econometrics-II MAJOR BSCECOMJ801 MJC-18 4 - 1 - 0 5 30 70 100 Research Methodology and Ethics RP BSCECORP801 RPC-1 4 - 0 - 0 4 30 70 100 choose from the Pool of Minor Courses offered in 8th Semester by other choose from the Pool of Minor Courses offered in 8th Semester by other choose from the Pool of Minor Courses offered in 8th Semester by other MINOR See Pool MNC-7 See Pool 5 100 VIII Enconduction MINOR See Pool MINC-7 See Pool 5 100	VII Entrepreneurial Economics MAJOR BSCECOMJ704 MJC-17 4-1-0 5 30 70 70 Vispite 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 30 70 <
4 - Year UG Degree (Honours) Entrepreneural Economics MAOR BSCECOMJ/04 MJC-1/ 4 - 1 - 0 5 30 70 100 4 - Year UG Degree (Honours) Entrepreneural Economics Minor Courses offered in 7th Semester by other Disciplines within the faculty MINOR See Pool MNC-6 See Pool 5 100 100 VIII Econometrics-II MAOR BSCECOMJ801 MJC-18 $4 - 1 - 0$ 5 80 70 100 VIII Econometrics-II MAOR BSCECORP801 MPC-1 $4 - 0 - 0$ 4 22 30 70 100 VIII Econometrics-II Macon RP BSCECORP801 RPC-1 $4 - 0 - 0$ 4 22 30 70 100 VIII Escarch Methodology and Ethics RP BSCECORP802 RPC-2 $0 - 0 - 16$ 8 22 120 80 200 100 VIII Escarch Methodology and Ethics RP BSCECORP802 RPC-2 $0 - 0 - 16$ 8 210 30 00 200 100	4 - Year UG Degree (Honours) Entrepreneurial Economics MAJOR BSCECOMJ/04 MUC-17 4 - 1 - 0 5 1000000000000000000000000000000000000
Degree (Honours with Research) Choose from the Pool of Minor Courses offered in /th Semester by other Disciplines within the faculty MINOR See Pool MINOR See Pool 5 See Pool 5 100 VIII In the faculty MINOR See Pool MINOR See Pool 5 See Pool 5 100 VIII In the faculty MINOR See Pool MINOR See Pool 5 See Pool 5 100 VIII In the faculty MINOR BSECOMJ801 MIC-6 See Pool 5 See Pool 5 100 VIII In the faculty MINOR BSECOMJ801 MINOR See Pool 5 MINOR BSECORP802 RPC-1 4 4 - 0 - 0 4 MINOR See Pool RPC-1 4 4 - 0 - 0 4 VIII In the faculty RP BSECORP802 RPC-2 0 - 0 - 0 - 16 8 Colspane faculty MINOR </td <td>Degree (Honours with Research) Choose from the Pool of Minor Courses offered in /th Semester by other biciplines within the faculty MINOR See Pool MNC-6 See Pool 5 See Pool See Pool <</td>	Degree (Honours with Research) Choose from the Pool of Minor Courses offered in /th Semester by other biciplines within the faculty MINOR See Pool MNC-6 See Pool 5 See Pool See Pool <
with Research Vertex determinant of the pole of Minor Courses offered in 8th Semester by other courses of semester by other cour	with Research kesarch Kesarch MAJOR BSCECOMJ801 MJC-18 4-1-0 5 Research Methodology and Ethics RP BSCECORP801 RPC-1 4-0-0 4 30 70
Research) $Econometrics-II$ Econometrics-II MAJOR BSCECOMJ801 MJC-18 4-1-0 5 Research Research Methodolog and Ethics RP BSCECORP801 RPC-1 4-0-0 4 Research Project / Dissertation RP BSCECORP802 RPC-2 0-0-16 8 20 30 70 100 Choose from the Pool of Minor Courses offered in 8th Semester by other choose from the faculty MINOR See Pool MNC-7 See Pool 55 VIII MINOR See Pool MNC-7 See Pool 55 56 100 50 50	Research) $Econometrics-II$ Econometrics-II MAJOR BSCECOMJ801 MJC-18 4-1-0 5 Research Research Methodology and Ethics RP BSCECORP801 RPC-1 4-0-0 4 NUIL Research Project / Dissertation RP BSCECORP802 RPC-2 0-0-16 8 20 30 70 70 Image: Construction of Minor Courses offered in 8th Semestre by other choose from the Pool of Minor Courses offered in 8th Semestre by other choose from the faculty MINOR See Pool MNC-7 See Pool 5 Image: Construction of Minor Courses offered in 8th Semestre by other choose from the faculty MINOR See Pool MNC-7 See Pool 5 Image: Construction of Minor Courses offered in 8th Semestre by other choose from the faculty MINOR See Pool MNC-7 See Pool 5 Image: Construction of Minor Courses offered in 8th Semestre by other choose from the faculty MINOR See Pool MNC-7 See Pool 5 Image: Construction of Minor Courses offered in 8th Semestre by other choose from the faculty MINOR See Pool 5 5 Image: Construction of Minor Course of the faculty MINOR See Pool MINOR
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
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 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
choose from the Pool of Minor Courses offered in 8th Semester by other MINOR See Pool MNC-7 See Pool 5 See Pool 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 Courses Offered in 8th Semester by other
	I OTAL CKEDIT I OTAL CKEDIT 1/3 I OTAL MAKKS
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 IIC Honours with Research program will be awarded IIC Degree (Honours with Research) in the relevant Discipline / Subject provided they course 173 aredite

v VI VII VIII VIII Semester omi I	Introduction to Development I Financial Mark Contemporary Rural Develop NA Demographic I Gender Econor Ool of Multidis r Course Name Money and Ba	Economic Issues nent conomics nics ciplinary Courses offered by Econom	Course Type MINOR ics for other Disciplines ac Course Type MD	Course Code BSCECOMN101 BSCECOMN201 BSCECOMN301 BSCECOMN301 BSCECOMN401 BSCECOMN501 BSCECOMN701 BSCECOMN801 Toss the Faculties Course Code MDC111	Course Details MNC-1 MNC-2 MNC-3 MNC-3 MNC-4 MNC-5 NA MNC-6 MNC-7 Course Details MDC-1	L - T - P 4 - 1 - 0 4 - 1 - 0 L - T - P 2 - 1 - 0	Course Credit	Credit NA Sem Credit	Practical	Theoretical 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 Theoretical	Practical NA ESE 1 Practical	Theoretical 70 <tr< th=""><th>Total Marks 100 100 100 100 100 100 100 100 100 Total Marks</th><th>Sem Marks</th></tr<>	Total Marks 100 100 100 100 100 100 100 100 100 Total Marks	Sem Marks
in i	Development I Financial Mark Contemporary Rural Develop NA Demographic I Gender Econor Coll of Multidis r Course Name Money and Ba	conomics and Indian Economy ets of India Economic Issues nent conomics nics ciplinary Courses offered by Econom	ics for other Disciplines ac Course Type	BSCECOMN201 BSCECOMN301 BSCECOMN401 BSCECOMN501 BSCECOMN701 BSCECOMN801 ross the Faculties Course Code	MNC-2 MNC-3 MNC-4 MNC-5 NA MNC-6 MNC-7 Course Details	4 - 1 - 0 4 - 1 - 0 L - T - P	5 5 5 5 5 5 Course Credit	Sem		30 30 30 30 30 30 Marks	ESE	70 70 70 70 70 70 70 Marks	100 100 100 100 100 100	
a III IV V VI VII VIII viii vii viii viii viii viii vi v	Financial Mark Contemporary Rural Develop NA Demographic I Gender Econor Cool of Multidis r Course Name Money and Ba	ets of India Beconomic Issues hent conomics hics ciplinary Courses offered by Econom	ics for other Disciplines ac Course Type	BSCECOMN301 BSCECOMN401 BSCECOMN501 BSCECOMN701 BSCECOMN801 ross the Faculties Course Code	MNC-3 MNC-4 MNC-5 NA MNC-6 MNC-7 Course Details	4 - 1 - 0 4 - 1 - 0 4 - 1 - 0 4 - 1 - 0 4 - 1 - 0 L - T - P	5 5 5 5 Course Credit	Sem		30 30 30 30 30 Marks	ESE	70 70 70 70 70 70 Marks	100 100 100 100 100	
IV VI VII VIII VIII Semester oomi I of Communication	Contemporary Rural Develop NA Demographic I Gender Econor ool of Multidis r Course Name Money and Ba	Economic Issues nent conomics nics ciplinary Courses offered by Econom	ics for other Disciplines ac Course Type	BSCECOMN401 BSCECOMN501 BSCECOMN701 BSCECOMN801 ross the Faculties Course Code	MNC-4 MNC-5 NA MNC-6 MNC-7 Course Details	4 - 1 - 0 4 - 1 - 0 4 - 1 - 0 4 - 1 - 0 L - T - P	5 5 5 Course Credit	Sem		30 30 30 30 Marks	ESE	70 70 70 70 70 Marks	100 100 100 100	
v v vii vii viii vi v	Rural Develop NA Demographic I Gender Econor Dol of Multidis r Course Name Money and Ba	nent conomics nics ciplinary Courses offered by Econom	ics for other Disciplines ac Course Type	BSCECOMN501 BSCECOMN701 BSCECOMN801 ross the Faculties Course Code	MNC-5 NA MNC-6 MNC-7 Course Details	4 - 1 - 0 4 - 1 - 0 4 - 1 - 0 L - T - P	5 5 5 Course Credit	Sem		30 30 30 Marks	ESE	70 70 70 Marks	100 100 100	
vi Vii Viii viii e semester aomi I of Communicatio	NA Demographic I Gender Econor ool of Multidis r Course Name Money and Ba	conomics nics ciplinary Courses offered by Econom	ics for other Disciplines ac Course Type	BSCECOMN701 BSCECOMN801 ross the Faculties Course Code	NA MNC-6 MNC-7 Course Details	4 - 1 - 0 4 - 1 - 0 L - T - P	5 5 Course Credit	Sem		30 30 Marks	ESE	70 70 Marks	100 100	
vi Vii Viii viii e semester aomi I of Communicatio	Demographic I Gender Econor ool of Multidis r Course Name Money and Ba	ics ciplinary Courses offered by Econom	Course Type	BSCECOMN801 ross the Faculties Course Code	MNC-6 MNC-7 Course Details	4 - 1 - 0 L - T - P	5 Course Credit			30 Marks	ESE	70 Marks	100	Sem Marks
viii nester wise Po iplin e Semester nomi I of Communicatio	Gender Econor ool of Multidis r Course Name Money and Ba	ics ciplinary Courses offered by Econom	Course Type	BSCECOMN801 ross the Faculties Course Code	MNC-7 Course Details	4 - 1 - 0 L - T - P	5 Course Credit			30 Marks		70 Marks	100	Sem Marks
nester wise Po ciplin e Semester nomi I I of Communication	r Course Name Money and Ba	ciplinary Courses offered by Econom	Course Type	ross the Faculties Course Code	Course Details	L - T - P	Course Credit			Marks		Marks		Sem Marks
ciplin e Semester nomi I I of Communication	r Course Name Money and Ba		Course Type	Course Code									Total Marks	Sem Marks
iplin e Semester nomi I of Communicatio	r Course Name Money and Ba		Course Type	Course Code									Total Marks	Sem Marks
e Semester	Money and Ba	king											Total Marks	Sem Marks
of Communication		king	MD	MDC111	MDC-1	2 - 1 - 0						Theoretical		oun num
	ion Courses offere			•			3	NA		15		35	50	NA
Discipline		d as Ability Enhancement Courses in Semester	4						1					
Discipline	C		C		Company Data 1	I T D		Sem	СА	Marks	ESE	Marks	TetelMada	Sem Mark
	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	
		English Communication		AECE101		·			Tractical	Theoretical	Tacucai	Theoretical		
English/MIL		6 Bengali Communication		AECB101		4 - 0 - 0		NA			1			
Communication	I	Bengalish Communication Bengali Communication Hindi Communication	AE	AECH101	AEC-1		4			15	1	35	50	NA
		✓ Urdu Communication	A	AECU101							1			
of Value Added	Courses offered	in Semester-IV for all Disciplines across all Fact	ulties											
								Sem	CA	Marks	ESE	Marks		
Discipline	Semester	Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Mark
		Yoga And Health		VAC401							i	Theoretican		
				VAC401							۱ I			
		Toga And Ticathi									ļ			
					-									
		Social Values and Ethics		VAC402										
					-									
			_		-									
		Social Values and Ethics Digital and Technological Solutions	_	VAC402	-									
NA	ĪV	Social Values and Ethics Digital and Technological Solutions		VAC402 VAC403	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
NA	IV	Social Values and Ethics Digital and Technological Solutions	VA	VAC402	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
NA	IV	Social Values and Ethics Digital and Technological Solutions Understanding India		VAC402 VAC403 VAC404	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
NA	IV	Social Values and Ethics Digital and Technological Solutions	VA	VAC402 VAC403	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
NA	IV	Social Values and Ethics Digital and Technological Solutions Understanding India Sustainable Development: Issues and	VA	VAC402 VAC403 VAC404	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
NA	IV	Social Values and Ethics Digital and Technological Solutions Understanding India Sustainable Development: Issues and	VA	VAC402 VAC403 VAC404	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA
NA	IV	Social Values and Ethics Digital and Technological Solutions Understanding India Sustainable Development: Issues and Challenges	VA	VAC402 VAC403 VAC404 VAC405	VAC-2	4 - 0 - 0	4	NA		15		35	50	NA

Semester wise Pool of M	ultidisciplinary	Course	s offered for all Disciplines across the Facult	ies:											
Offered By Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem		Marks		Marks	Total Marks	Sem Marks
Physics			Physical Science		MDC101				Credit	Practical	Theoretical	Practical	Theoretical		
BBA			E-Commerce		MDC101 MDC102				NA						
Political Science					MDC102 MDC103										
			Human Rights		MDC103 MDC104										
Geography Physical Education			Disaster Management Fitness and Wellness		MDC104 MDC105	-									
Zoology			Application of Bio-Science		MDC105	-									
English			Film Appreciation		MDC100										
Commerce			Accounting for All		MDC107 MDC108										
History			Exploring Early Medieval Bengal: C.7th Century CE to 1206 CE		MDC109										
Bengali		One	Bangla Sahitya O Sanskriti	MD	MDC110	NDC 1	2 1 0				15		25	50	NA
Economics	I	Any One	Money and Banking	MD	MDC111	MDC-1	2 - 1 - 0	3			15		35	50	NA
Hindi			Patrakarita		MDC112										
Mathematics			Business Mathematics		MDC113										
Sociology			Indian Society		MDC114										
Philosophy			Yoga for Daily Life		MDC115										
Electronics			Electronic Measurements		MDC116										
Computer Science			Information and Communication		MDC117										
			Technology												
Botany			Introduction to Local Flora		MDC118										
Computer Applications			Information and Media Literacy		MDC119						. I				
Commerce			Personal Finance		MDC120										
N. d. C.	1				·		1			1	1	1	1	1	
Mathematics			Mathematical Science	_	MDC201	_	l								
BBA			Business Environment		MDC202	_							1		
Statistics			Basic Statistics	MD	MDC203	_									
History			Understanding Medieval Bengal Select Themes: 1206 CE-1727 CE		MDC204										
Commerce			Personal Finance		MDC205	_									
Nutrition		Any One	Nutrition and Public Health		MDC205	_									
Education			Educational Philosophy		MDC200	_	2 -1 - 0								
Psychology			Stress Management		MDC208	MDC-2		3				35			
Computer	п		Social Media and Cyber Awareness		MDC209				NA		15		35	50	NA
Bengali			Adhunik Bangla Sahitya		MDC210										
Nazrul Sangeet			Nazrul Sangeet		MDC211										
Electronics			E-Waste Management		MDC212										
Chemistry			Chemical Science		MDC213										
Sanskrit	1		Critical Survey of Sanskrit Language		MDC214	7									
Urdu]		Asnaf- E -Adab		MDC215]									
Hindi]	Anuvad Vigyan	Anuvad Vigyan		MDC216										
Botany			Herbal Home Remedies	1	MDC217										
Geography			Bharatavarsha—A Land of Rare Natural		MDC301										
See Simplify	l		Endowments		MIDC301	_									
Sanskrit			The Vedangas and other Streams of Indian		MDC302										
		Je	Knowledge System			4									
Physics	ш	/ One	Indian Astronomy	MD	MDC303	MDC-3	2 - 1 - 0	3	NA		15		35	50	NA
Zoology		Any	Indian Health Sciences		MDC304		2.1.0	, j					55		
Mathematics		4	Indian Mathematics		MDC305	4									
Education			Indian Education		MDC306	_									
Political Sc			Indian Polity and Economy		MDC307										
Philosophy			Methodology of Indian Knowledge System		MDC308										