KA	ZI NAZRUL U	NIVERSITY	FACULTY OF SCIENCE, TECHNO STUDIES	LOGY & VOCATIONAL	(Honours) / 4 with Research	Degree / 4-Year -Year UG Degr ch) / 5-Year Int 10urs) - PG Deg	ree (Honours egrated UG			WITH E	FFECT FROM 1	THE ACADEM	IC SESSION:	2023-24		
Abbreviated Degree	Discipline	Degree Programme	Course Name		Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem Credit	CA M Practical	arks Theoretical	ESE M	ESE Marks Tot cal Theoretical Mai		Sem Marks
Degree		Trogramme	Se						Crean			Theoretical			Water	
			Diversity of Non-chordates		MAJOR	IBSMSASMJ101	MJC-1	3 - 0 - 4	5		30	15	20	35	100	
			Choose from the Pool of Minor Courses offe Disciplines within the faculty	Choose from the Pool of Minor Courses offered in 1st Semester by other Disciplines within the faculty				See Pool	5			See P	ool		100	
			Choose from the Pool of Multidisciplinary C	ourses 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			15		35	50	+
			Biological and Clinical Instrumentation		SE	IBSMSASSE101	SEC-1	0 - 1 - 4	3		30	13	20	33	50	
			Diversity of Chordates		MAJOR	IBSMSASMJ201	MJC-2	3 - 0 - 4	5		30	15	20	35	100	
			Choose from the Pool of Minor Courses offe Disciplines within the faculty	red in 2nd Semester by other	MINOR	Corresponding Course Code of Minor opted in 1st Semester	MNC-2	See Pool	5	20	See Pool				100	350
			Choose from the Pool of Multidisciplinary C across the faculties	ourses 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	
			Laboratory Techniques and Diagnostics		SE	IBSMSASSE201	SEC-2	0 - 1 - 4	3		30		20		50	
			Student exiting the programmes after  II Vocational Course   Summer Internship	Any One	VC SI	VC201 SI201	VCC-1 SIC-1	0 - 0 - 8	4 cr	24	30	ourses / summe	20	uring 1st year	50	400
			Animal Dissiplement Communities Anatom		MATOR	IDCMC A CM 1201	MIC 2	2 0 4	5	<u> </u>	20	1.5	20	25	100	1
			Animal Physiology and Comparative Anaton Economically Important Invertebrates	ıy	MAJOR MAJOR	IBSMSASMJ301 IBSMSASMJ302	MJC-3 MJC-4	3 - 0 - 4	5		30	15 15	20	35 35	100 100	
		3-year UG	Economically Important Invertebrates  Choose from the Pool of Minor Courses offered in 3rd Semester by other  III Disciplines within the faculty		MINOR	See Pool	MNC-3	See Pool	5	22	30   15   20   35   See Pool				100	400
		Degree	Choose from the Pool of Multidisciplinary C across the faculties	MD	See Pool	MDC-3	2 - 1 - 0	3			15		35 50	50		
			English Communication		AE	See Pool	AEC-2	4 - 0 - 0	4	]		15		35	50	1
]			Ecology, Conservation, Ethology, and Chron		MAJOR	IBSMSASMJ401	MJC-5	3 - 0 - 4	5		30	15	20	35	100	
			Livestock Management and Animal Husband	•	MAJOR	IBSMSASMJ402	MJC-6	3 - 0 - 4	5		30	15	20	35	100	
			Choose from the Pool of Minor Courses offe  IV Disciplines within the faculty	Choose from the Pool of Minor Courses offered in 4th Semester by other Disciplines within the faculty			MNC-4	See Pool	5	22	See Pool				100	400
			Aquaculture		SE	IBSMSASSE401	SEC-3	0 - 1 - 4	3		30		20		50	
			Choose from the Pool of Value Added Cours	Choose from the Pool of Value Added Course offered in 4th Semester		See Pool	VAC-2	See Pool	4			15		35	50	
1			S. 1	nos after securing 84 credits wil	l be awarded UG Diple	oma in the relevant Di	iscipline/Subject pr	ovided they secu	re following	4 credits in wo	ork based vocatio	nal courses / su	mmer internsh	ip during 2nd	year	
			Student exiting the programn	ics arter securing 64 credits wil	•											
			w Vocational Course	Any One	VC	VC401	VCD-1	0 - 0 - 8	4	26	30		20		50	450
			W .: 10			VC401 SI401	VCD-1 SID-1	0 - 0 - 8	4	26	30		20		50	450
			w Vocational Course		VC SI			0 - 0 - 8	5	26	30	15	20	35	50	450
			IV Vocational Course Summer Internship		VC	SI401	SID-1			26		15 15		35 35		450

Bischer   Bisc	ı	I	1 1		Choose from the Pool of Minor Courses offered in 5th Semester by other						7						7
MAJOR   BESSMASANDO   MACE   3   0 - 4   5   2   30   15   20   35   35   35   35   35   35   35   3						MINOR	See Pool	MNC-5	See Pool	5			See P	Pool		100	
Name						ı	1		1	1	•	1		1	1		<del>                                     </del>
Name																100	
Asimal   Steve																100	
Science		Animal		VI	o, o,						22			-		100	450
Same   Interesting   Si   Side   Si	IBSMSC				General Entomology	MAJOR	IBSMSASMJ604	MJC-13	3 - 0 - 4	5		30	15	20	35	100	
National Riotechnology		Science			Summer Internship	SI	SI601	SIMC-1	0 - 0 - 4	2		30		20		50	
Animal Biosechoology MAJOR BISMASAM701 MIC-14 3 - 0 - 4 5 30 15 20 55 MAJOR BISMASAM702 MIC-15 3 - 0 - 4 5 30 15 20 55 MAJOR BISMASAM702 MIC-15 3 - 0 - 4 5 25 30 15 20 35 MAJOR BISMASAM702 MIC-16 3 - 0 - 4 5 25 30 15 20 35 MAJOR BISMASAM703 MIC-16 3 - 0 - 4 5 5 30 15 20 35 MAJOR BISMASAM703 MIC-16 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-16 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-17 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-17 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-17 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-18 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-18 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-18 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-18 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-18 3 - 0 - 4 5 5 30 15 5 20 35 MAJOR BISMASAM703 MIC-18					Total Credit and Marks		TOTAL	CREDIT			126		TO	TAL MARKS			2350
Developmental Biology					Students who war	it to undertake 3-year	r UG programme will b	e awarded UG Do	egree in the relev	ant Discipli	ne / Subject up	oon securing 126	credits				
Developmental Biology																	
Note						MAJOR	IBSMSASMJ701	MJC-14	3 - 0 - 4	5		30	15	20	35	100	
Note   Continue   Co					Developmental Biology	MAJOR	IBSMSASMJ702	MJC-15	3 - 0 - 4	5		30	15	20	35	100	
A - Year UG   Disciplines within the fine lay   Minor   Mino					Microbiology and Immunology	MAJOR	IBSMSASMJ703	MJC-16	3 - 0 - 4	5	1	30	15	20	35	100	
Choose from the Pool of Monor Courses offered in 7th Semester by other   MINOR   See Pool   MINOR   See Pool   5   See Pool   5				VII	Bioinformatics and Biostatistics	MAJOR	IBSMSASMJ704	MJC-17	3 - 0 - 4	5	25	30	15	20	35	100	500
Degree (Honours)   Totacology and Emircomental Management							See Pool	MNC-6	See Pool	5			See P	Pool	•	100	
Toticology and Environmental Management					Disciplines within the faculty							<u> </u>					
Research Methodology and Ethics															1	1 4	1
VIII			(Honours)		e, e											100	_
Wildlife Management and Ecotourism																100	
Wildlife shangement and recovers an ALOR   IISMASAM804   MIC-21   2-0-4   4   4   30   15   20   35				3/111		MAJOR	IBSMSASMJ803	MJC-20	2 - 0 - 4	4	22	30	15	20	35	100	500
Disciplines within the faculty				VIII	Wildlife Management and Ecotourism	MAJOR	IBSMSASMJ804	MJC-21	2 - 0 - 4	4	22	30	15	20	35	100	300
Animal Biotechnology					,	MINIOD I See Pool I MNC 7 I See Pool I		5		See Pool 100							
Animal Biotechnology					Total Credit and Marks		TOTAL	CREDIT			173		TO	TAL MARKS			3350
A - Year UG   Degree (Honours with Research)   Total Credit and Marks   TOTAL CREDIT   173   TOTAL MARKS					Students who want to underta	ke 4-year UG Honou	rs program will be awa	rded UG Degree	(Honours) in the	relevant Di	iscipline / Subj	ect provided the	y secure 173 cre	dits			•
A - Year UG   Degree (Honours with Research)   Toxicology and Environmental Management   MAJOR   BSMSASMJ701   MJC-16   3 - 0 - 4   5   30   15   20   35																	
A - Year UG   Degree (Honours with Research)   Toxicology and Environmental Management   MAJOR   BSMSASMJ701   MJC-16   3 - 0 - 4   5   30   15   20   35					Animal Biotechnology	MAJOR	IBSMSASMJ701	MJC-14	3 - 0 - 4	5	I	30	15	20	35	100	
Note of the policy and Environmental Management   Major   BSMSASMJ801   MJC-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   35													15		35	100	
Honours with Research Methodology and Ethics					1 65											100	
A - Year UG Degree (Honours with Research)  Note that the faculty    Choose from the Pool of Minor Courses offered in 7th Semester by other Disciplines within the faculty    Toxicology and Environmental Management   MAJOR   IBSMSASMJ801   MJC-18   3 - 0 - 4   5   30   15   20   35				VII	e. e.		25					100	500				
Honours with Research   Research			Degree		Choose from the Pool of Minor Courses offered in 7th Semester by other						-	30		L.	33	100	1
Research)    Toxicology and Environmental Management   MAJOR   IBSMSASMJ801   MJC-18   3-0-4   5   30   15   20   35					<u> </u>												
Research Methodology and Ethics Research Project / Dissertation Research Project / Dissertatio					Toxicology and Environmental Management	MATOR	IBSMSASM1801	MIC 19	3 - 0 - 4	5		30	15	20	35	100	
VIII Research Project / Dissertation 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  Total Credit and Marks TOTAL CREDIT 173 TOTAL MARKS  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  Will be provided later			Research)		<u> </u>						1		_			100	1
choose from the Pool of Minor Courses offered in 8th Semester by other Disciplines within the faculty  Total Credit and Marks  See Pool  Total Credit and Marks  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  Will be provided later				VIII							22		13		33	200	500
Total Credit and Marks  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  Will be provided later				VIII	choose from the Pool of Minor Courses offered in 8th Semester by other						- 22	120	See P		100	500	
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  IX Will be provided later					*		TOTAL	CDEDIT			4=0						2250
IX Will be provided later																	3350
5. Vear IX Will be provided later					Students who want to undertake 4-year UG	Honours with Resear	ch program will be awa	rded UG Degree	(Honours with R	esearch) in	the relevant D	iscipline / Subjec	t provided they	secure 173 cree	dits		
5. Vear IX Will be provided later																	Τ
5-Vear				IV	Will be provided later												
V Total			5 - Year	IA	mu ve provided idler												
Integrated																	
UG																,	
(Honours) -			,								1						
PG Degree X Will be provided later	1		PG Degree	v	Will be provided later						]						
A mu be provided tales	1				wiii ve proviaea iaier						7						1
					1											<u> </u>	

i	Ī	Г	1	T							1								
				Total Credit and	Marks	Marks TOTAL CREDIT								TOTAL MARKS					
				Students who want to un	rtake 5-year Integrated UG Honours - PG program will be awarded Integrated UG (Honours) - PG Degree in the relevant Discipline / Subject provided they secure Credits (to be provided later)														
														_					
	•			se;MN= Minor;MNC= Minor Course; AE= for Diploma; SIMC - Summer Internship	•	•							-	•		•			
internship to	r ceruncate, 51	D.Summer in	ci namp		uous Assessment, ESE= End S								C- vocational	Course for Cer	uncate, veb-	vocational Course is			
ote: Minor C	Courses (MNC) :	Students of a	particul	ar UG Course will choose from the Pool of	Minor Courses offered by dis	ciplines other than the m	ajor discipline opted	by the student wit	hin the faculty. T	he student i	s required to o	pt the same Mino	r Discipline in	the 2nd semeste	er which he had	opted in 1st semeste			
xplanation: I	f a student of P	hysics Major, o	pts for	Minor Course offered by Chemistry in 1s	t semester then that student is	required to continue wi	th the Minor Course	offered by Chemis	try for 2nd semes	ter as Mino	r Course in th	2nd semester.	•			•			
emesterwi	ise Pool of M	inor Course	es offe	red by Microbiology for other Dis	ciplines within the Fact	ıltv													
			o o o o o o o o o o o o o o o o o o o	ted by Microbiology for defici Dis					T	Sem	CA	Marks	ESE	Marks					
Discipline	Semester	Course Name			Course Type	Course Code	Course Details	L - T - P	<b>Course Credit</b>	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks			
	I	Diversity of No	on-chord	ates		IBSMSASMN101	MNC-1	3 - 0 - 4	5		30	15	20	35	100				
9	II	Diversity of Cl	nordates			IBSMSASMN201	MNC-2	3 - 0 - 4	5		30	15	20	35	100				
Animal Science	III	Animals of Eco	onomic I	mportance		IBSMSASMN301	MNC-3	3 - 0 - 4	5		30	15	20	35	100				
Sci	IV	Ecology			MINOR	IBSMSASMN401	MNC-4	3 - 0 - 4	5	NA	30	15	20	35	100	NA			
nal	V	Fundamentals	of Cell E	iology and Genetics	MINOR	IBSMSASMN501	MNC-5	3 - 0 - 4	5	IVA	30	15	20	35	100	IVA			
lii	VI			NA			NA						NA						
4	VII	Microbiology a	and Para	sitology		IBSMSASMN701	MNC-6	3 - 0 - 4	5		30	15	20	35	100				
	VIII	Physiology				IBSMSASMN801	MNC-7	3 - 0 - 4	5		30	15	20	35	100				
	in Deal of M	Tarketta eta 11		S	Constitution Distriction														
emester w	ise Pool of N	uitiaiscipii	nary C	Courses offered by Animal Science	tor other Disciplines a	cross the Faculties	1	1		C		Marks	ECE	Marks					
Disc	ipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	<b>Course Credit</b>	Sem Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks			
Animal	l Science	NA		NA	NA	NA				Credit	Fractical	Theoretical	Fractical	Theoretical					
Aiiiiiai	Science	INA		IVA	INA	INA													
ool of Cor	nmunication	Courses of	fored c	s Ability Enhancement Courses	in Samostar I														
001 01 C01	mmumcation	Courses of	lereu a	is Ability Enhancement Courses	in Semester-1		I	1		Com	CA	Marks	ECE	Marks	П				
Disc	ipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	<b>Course Credit</b>	Sem Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Marks			
			-	English Communication		AECE101				Crean	Tractical	Theoretical	Tractical	Theoretical					
			One	Bengali Communication	-	AECB101	1												
nglish/MIL (	Communication	I	Any (	Hindi Communication	AE	AECH101	AEC-1	4 - 0 - 0	4	NA		15		35	50	NA			
			Ā	Urdu Communication		AECU101													
			<u>.                                      </u>			11000000													
ool of Val	ue Added C	ourses offer	ed in	Semester-IV for all Disciplines ac	ross all Faculties														
Disc	ipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit	Sem		Marks	ESE	Marks	Total Marks	Sem Marks			
Disc	фиис	Schiester		Course Name	Course Type	Course Cour	Course Details	LJ-1-1	Course Crean	Credit	Practical	Theoretical	Practical	Theoretical	Total Marks	Sem Warks			
				Yoga And Health		VAC401													
				5	_		-												
				Social Values and Ethics		VAC402													
					-		VAC-2												
				Digital and Technological Solutions		VAC403													
	JA		Any One						1 .							NA			
N		IV	ny (	Understanding India	VA	VAC404		4 - 0 - 0	4	NA		15		35	50				
			A	Sustainable Development: Issues and															
				Sustainable Development: Issues and VAC405 Challenges		1						1							
				Goods and Services Tax	es Tax VAC406	1							1						
				Goods and Scivices 18X		v AC400	]							1					
				Basics of Indian Constitution		VAC407		1						1					
				Busies of Indian Constitution	1	VAC-107	ĺ	1		1				1					

Particular   Par															
Court Name   Cou	Semester wise Pool of Multid	isciplinary Cou	rses offer	red for all Disciplines across the Faculties:											
Part   Principal princip	Semester wise 1 our or ividition	iscipinary cour	1 303 0110	ted for all Disciplines across the racatics.			I		1	-	C. M. I	non.			
Payment Research   Payment Res	Offered By Discipline	Semester		Course Name	Course Type	Course Code	Course Details	L - T - P	Course Credit					Total Marks	Sem Marks
Decided States	Diamin	+		N : 10 :		MDCI01				Credit	Practical Theoretical	Practical	Theoretical		
		4		,											
		-													
		-													
Page		+													
Imple   Approximate   Approx		+													
Automatical   Paper		+		11											
Projecting Law   Project Series   Projection   Project Control Circ District Circ Control Circ District Circ Control Circ District Circ Control Circ District Circ Circ Circ Circ Circ Circ Circ Circ															
Commerce		7													
Seegal	History					MDC109				NIA					
No.	Bengali	7	One			MDC110			_						
Indition	Economics	I			MD		MDC-1	2 - 1 - 0	3	NA	15		35	50	NA
Designation of the content of the	Hindi	7	¥				1								
Processor   Proc	Mathematics	7					1								
Processor   Proc	Sociology	7		Indian Society			]								
Electronics	Philosophy	7		Yoga for Daily Life		MDC115									
Technology   Introduction to Local Flora   Introduction   Internation and Madia Ilteracy   Introduction   Internation and Madia Ilteracy   Introduction   Internation and Madia Ilteracy   Introduction   Internation   In	Electronics	7		Electronic Measurements		MDC116									
Internation and Mode Literacy   MDC118   MDC119   MDC119   MDC119   MDC119   MDC109   MDC10	C			Information and Communication		MDC117									
Information and Media Literacy   MDC19   MDC20   MDC	Computer Science			Technology		MDC11/									
Personal Finance   MDC 120	Botany			Introduction to Local Flora		MDC118									
Mathematics	Computer Applications			Information and Media Literacy		MDC119									
Basiness Environment	Commerce			Personal Finance		MDC120									
Basiness Environment					<u> </u>										
Basic Statistics   Basic Stati	Mathematics						MDC-2	İ			NA 15				
Understanding Medieval Bengal Select   MDC204	BBA				MD										
Internest   206 CE-1/27 CE	Statistics					MDC203									
Infernest: 1206 CE-1/27 CE.   Homes: 1206 CE-1/27						MDC204									
Nutrition   Education   September   Nutrition and Public Health   Educational Philosophy   Nutrition and Public Health   Nutrition and Publ	History											35			
Bartista															
Name															
Computer			ne	1 /											
Adminit Bangla Sanitya		II	y 0					2 -1 - 0	3	NA			35	50	NA
Adminit Bangla Sanitya		_	Any	·											
E-Waste Management   Chemical Science   MDC212   MDC213   Chemical Science   MDC214   MDC214   MDC215   MDC215   MDC215   MDC216   MDC216   MDC216   MDC217   MDC21		_													
Chemistry   Chem		-													
Critical Survey of Sanskrit Language   Asnaf-E - Adab   Anuvad Vigyan   Anuv		4			4										
Asnaf- E - Adab	·	$\dashv$													
Anuvad Vigyan   Herbal Home Remedies   MDC216   MDC217   MDC217   MDC301   MDC301   MDC302   MDC304   MDC304   MDC305   MDC306   MDC306   MDC306   MDC306   MDC306   MDC306   MDC306   MDC306   MDC307   MDC306   MDC307		$\dashv$													
Herbal Home Remedies   MDC217   MDC301   MDC302   MDC305   MDC305   MDC305   MDC306   MDC306   MDC307   MDC30	Hindi	╡													
Geography  Bharatavarsha—A Land of Rare Natural Endowments The Vedangas and other Streams of Indian Knowledge System Indian Astronomy Indian Health Sciences Indian Health Sciences Indian Mathematics Indian Beducation Folitical Sc Indian Polity and Economy Indian Polity and Economy  Indian P		╡													
Endowments The Vedangas and other Streams of Indian Knowledge System Indian Astronomy Indian Health Sciences Indian Education Political Se Indian Polity and Economy Indian Po	Dotany			Tierom frome Remedies		WIDC217	<u> </u>								
Endowments The Vedangas and other Streams of Indian Knowledge System Indian Astronomy Indian Health Sciences Indian Education Political Se Indian Polity and Economy Indian Po		T	T	Bharatayarsha—A Land of Rare Natural					1			I		Г	
Find Scanskrit  Physics Coology Mathematics Education Political Sc  The Vedangas and other Streams of Indian MDC302  MDC302  MDC303  MDC303  MDC-3  2 - 1 - 0  MDC302  MDC-3  2 - 1 - 0  MDC-3  3 NA  NA  15  35  50  NA  NA  NA  15  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Geography	1				MDC301									
Nowledge System Indian Astronomy Indian Health Sciences Indian Mathematics Education Political Sc  Indian Polity and Economy Indian Polity and Economy  Indi		┪													
Physics Zoology Mathematics Education Political Sc  Indian Astronomy Indian Health Sciences Indian Mathematics Indian Education Indian Polity and Economy  I	Sanskrit	1				MDC302									
Zoology Indian Health Sciences Indian Mathematics Indian Education Indian Polity and Economy Indian Economy Indian Polity and Economy Indian Eco	Physics	╡	One		_	MDC303								[	
MIDC30S Education Indian Mathematics MDC30S Indian Education MDC306 Indian Polity and Economy MDC307	Zoology	III	ny (		MD		MDC-3	2 - 1 - 0	3	NA	15		35	50	NA
Education Indian Education MDC306 Political Sc Indian Polity and Economy MDC307	Mathematics	7	Ā				1								
Political Sc Indian Polity and Economy MDC307	Education	7					]								
	Political Sc	7					1								
	Philosophy	7		Methodology of Indian Knowledge System			1								