



KAZI NAZRUL UNIVERSITY

Abbreviated Degree		Abbreviated Degree Programme	Semester
			I
			II
			Student e
		BSCNUT	III

			IV
			Students
			V
			VI
BSCH	NUTRITION		
			VII
		4 YEARS DEGREE WITH HONOURS	

			VIII
		4 YEARS DEGREE WITH HONOURS WITH RESEARCH	VII
			VIII
Abbreviations: MIC – Major (Core); AE= Ability Enhancement			

**Note: Minor Courses (MNC) : Student of a particular UG Course v
semester ie. the student will continue studying the same minor cou
by Chemistry for 2nd semester as Minor Course in the 2nd semeste**

Semesterwise Pool of Multidisciplinary Courses offered by this Dis

Discipline	Semester
MD	I
	II
	III

Pool of Communication Courses offered as Ability Enhancement C

Discipline	Semester
English/MIL Communication	I

FACULTY OF SCIENCE		DEGREE PROGRAMME: 3 YEARS WITH NUTRITION/4 YEARS WITH NUTRITION HONOURS/ 4 YEARS WITH NUTRITION HONOURS RESEARCH	
Course Name		Course Type	Course Code
NUTRITION MAJOR	Fundamental of Nutrition Science part I	MAJOR	BSCNUTMJ101
MINOR COURSE- Choose from the Pool of Minor Courses offered in 1st Semester by the other Disciplines	Fundamental of Nutrition Science part I	MINOR	BSCNUTMN101
Choose from the Pool of Multidisciplinary Courses offered in 1st Semester		MD	See Pool
English/MIL Communication		AEC	See Pool
From Major	Community Nutrition and Epidemiology	SEC	BSCNUTSE101
NUTRITION MAJOR	Fundamental of Nutrition Science part II	MAJOR	BSCNUTMJ201
MINOR COURSE- Minor Course opted for in the 1st semester should be continued in the 2nd semester with syllabus content of 2nd semester	Fundamental of Nutrition Science part II	MINOR	BSCNUTMN201
Choose from the Pool of Multidisciplinary Courses offered in 2nd Semester		MD	See Pool
Environment Studies		VAC	VAC-201
From Major	Fundamentals of food science	SEC	BSCNUTSE201
Exiting the programmes after securing 40 credits will be awarded UG Certificate in the relevant Discipline/Subject in addition to 6 credits from skill-based courses			
NUTRITION MAJOR	NUTRITIONAL BIOCHEMISTRY	MAJOR	BSCNUTMJ301
NUTRITION MAJOR	NUTRITIONAL BIOCHEMISTRY	MAJOR	BSCNUTMJ302
MINOR COURSE- Choose from the Pool of Minor Courses offered in 3rd Semester by the other Disciplines	PHYSIOLOGY AND NUTRITION	MINOR	BSCNUTMN301
Choose from the Pool of Multi-Disciplinary Courses offered in 3rd Semester		MD	See Pool
English Communication		AE	See Pool
NUTRITION MAJOR	INTRODUCTION TO FOOD PRESERVATION	MAJOR	BSCNUTMJ401
NUTRITION MAJOR	FOOD PRESERVATION	MAJOR	BSCNUTMJ402
MINOR COURSE- Choose from the Pool of			

From Major	FOOD MICROBIOLOGY, PRESERVATION AND PROCESSING (P)	SEC	BSCNUTSE-401
Health and Wellness	(Any One)	VAC	VAC-401
Social Values and Ethics			VAC-402
Digital and Technological Solutions			VAC-403
Understanding India			VAC-404

exiting the programmes after securing 80 credits will be awarded UG Diploma in the relevant Discipline/Subject

NUTRITION MAJOR	NUTRITION IN PH	MAJOR	BSCNUTMJ501
NUTRITION MAJOR	THERAPEUTIC D	MAJOR	BSCNUTMJ502
NUTRITION MAJOR	NUTRITION PRO	MAJOR	BSCNUTMJ503
MINOR COURSE- Choose from the Pool of Minor Courses offered in 5th Semester by the	DIET THERAPY	MINOR	BSCNUTMN501
NUTRITION MAJOR	SPORTS NUTRI	MAJOR	BSCNUTMJ601
NUTRITION MAJOR	THERAPEUTIC D	MAJOR	BSCNUTMJ602
NUTRITION MAJOR	NUTRION EDUC	MAJOR	BSCNUTMJ603
NUTRITION MAJOR	GENOMICS, PR	MAJOR	BSCNUTMJ603
Summer Internship		SI	BSCNUTSI601
Total Credit and Marks		TOTAL CREDIT	

Students who want to undertake 3-year UG programme will be a

NUTRITION MAJOR	HEALTH	MAJOR	BSCNUTMJ-701
NUTRITION MAJOR	BIO-INFORMATICS AND COMPUTER APPLICATION	MAJOR	BSCNUTMJ-702
NUTRITION MAJOR	FUNCTIONAL FOOD AND NUTRACEUTICAL	MAJOR	BSCNUTMJ-703
NUTRITION MAJOR	NUTRITION ENTREPRENEURSHIP	MAJOR	BSCNUTMJ-704
MINOR COURSE- Choose from the Pool of Minor Courses offered in 7th Semester by the	NUTRITION EDUCATION	MINOR	BSCNUTMN701
NUTRITION MAJOR	GERIATRIC	MAJOR	BSCNUTMJ-801

NUTRITION MAJOR	NUTRITION IN OXIDATIVE STRESS AND IMMUNITY	MAJOR	BSCNUTMJ-802
NUTRITION MAJOR	NUTRITION IN CRITICAL CARE	MAJOR	BSCNUTMJ-803
NUTRITION MAJOR	NUTRITION COUNSELLING AND PATIENT EDUCATION	MAJOR	BSCNUTMJ-804
MINOR COURSE- Choose from the Pool of Minor Courses offered in 8th Semester by the	NUTRITION PROGRAMMING	MINOR	BSCNUTMN801
Total Credit and Marks		TOTAL CREDIT	

Students will be awarded UG Degree (Honours) in the relevant

NUTRITION MAJOR	HEALTH	MAJOR	BSCNUTMJ-701
NUTRITION MAJOR	BIO-INFORMATICS AND COMPUTER APPLICATION	MAJOR	BSCNUTMJ-702
NUTRITION MAJOR	FUNCTIONAL FOOD AND NUTRACEUTICAL	MAJOR	BSCNUTMJ-703
NUTRITION MAJOR	NUTRITION ENTREPRENEURSHIP	MAJOR	BSCNUTMJ-704
MINOR COURSE- Choose from the Pool of Minor Courses offered in 7th Semester by the other Disciplines	NUTRITION EDUCATION AND COMMUNICATION	MINOR	BSCNUTMN701
NUTRITION MAJOR	RESEARCH METHODOLOGY	MAJOR	BSCNUTMJ-801
RESEARCH PROJECT / DISSERTATION		RP	BSCNUTRP-801
MINOR COURSE- Choose from the Pool of Minor Courses offered in 8th Semester by the other Disciplines	DIET COUNSELLING	MINOR	BSCNUTMN801
Total Credit and Marks			TOT

Students will be awarded UG Degree (Honours) with Research in the

will choose from the Pool of Minor Courses offered by disciplines other than the major discipline opted in the 1st semester. Explanation: If a student of NUTRITION Major, opts for a Minor Course.

Discipline for other Honours Disciplines

Course Name		Course Type	Course Code
Physical science (Dept. of physics/Chemistry)	(Any One)		
E-Commerce (Dept. of Commerce/BBA)			
Human Rights (Dept. of Pol Science)			
Disaster Management (Dept. of GeograNUT/Geology)			
Film Appreciation (Department of English)			
Business Environment (Dept of Commerce)	(Any One)		
Adhunik Bangla sahitya (Dept. of History)			
Adhunik Hindi sahitya (Dept. of Hindi)			
Application of Bio-Science (Dept of Zoology/Botany/ Microbiology)			
Educational Philosophy (Dept, of Education)			
Sports and Fitness (Dept. of NUTsical Education)	(Any One)		
Mathematical Science (Dept. of Mathematics)			
Cultural History of Bengal (Dept. of History)			
Business Management (Dept. of BBA)			
Nutrition and Public Health (Dept. of Nutrition)			
Stress Management (Dept. of Psychology/PhilosoNUT/Sociology)			

Compulsary Courses

Course Name		Course Type	Course Code
English Communication	(Any One)	AE	AECCE101
Bengali Communication			AECCE101
Hindi Communication			AECCH101
Urdu Communication			AECCE101

3 YEARS DEGREE DEGREE WITH 3 YEARS DEGREE COURSES WITH	WITH EFFECT FROM THE ACADEMIC SESSION: 2023-						

Course Details	L - T - P	Course Credit	Sem Credit	CA Marks		ESE Marks	
				Practical	Theoretical	Practical	Theoretical
MJC-1	4 - 1 - 0	5	20		30		70
MNC-1	4 - 1 - 0	5			30		70
MDC-1	3 - 0 - 0	3			15		35
AEC-1	4 - 0 - 0	4			15		35
SEC-1	3 - 0 - 0	3			15		35
MJC-2	4 - 1 - 0	5	20		30		70
MNC-2	4 - 1 - 0	5			30		70
MDC-2	3 - 0 - 0	3			15		35
VAC-1	4 - 0 - 0	4			15		35
SEC-2	3-0-0	3			15		35

subject provided they secure 4 credits in work based vocational courses offered during summer term or internships based courses earned during first and second semester

MJC-3	3 - 0 - 4	5	22	30	15	20	35
MJC-4	3 - 0 - 4	5		30	15	20	35
MNC-3	3 - 0 - 4	5		30	15	20	35
MD-3	2 - 1 - 0	3			15		35
AECC-2	4 - 0 - 0	4			15		35
MJC-5	4 - 1 - 0	5		30		70	
MJC-6	4 - 1 - 0	5		30		70	
				--	--	--	--

SEC-3	0-0-6	3	22	30		20					
VAC-2	4-0-0	4							15		35
	4-0-0								15		35
	4-0-0								15		35
	4-0-0								15		35

Subject provided they secure additional 4 credits in skill based vocational courses offered during first year or se

MJC-7	4-1-0	5	20		30		70
MJC-8	3-0-4	5		30	15	20	35
MJC-9	4-1-0	5			30		70
MNC-5	3-0-4	5		30	15	20	35
MJC-10	3-0-4	5	22	30	15	20	35
MJC-11	3-0-4	5		30	15	20	35
MJC-12	4-1-0	5			30		70
MJC-13	4-1-0	5			30		70
SI-1	0-0-4	2		15		35	
			126	TOTAL MARKS			

awarded UG Degree in the relevant Discipline / Subject upon securing 126 credits

MJC-14	3-0-4	5	25	30	15	20	35
MJC-15	3-0-4	5		30	15	20	35
MJC-16	4-1-0	5			30		70
MJC-17	4-1-0	5			30		70
MNC-6	4-1-0	5			30		70
MJC-18	3-0-4	5			30	15	20

MJC-19	4 - 0 - 0	4	22		30		70
MJC-20	3 - 0 - 4	4		30	15	20	35
MJC-21	3 - 0 - 4	4		30	15	20	35
MNC-7	4 - 1 - 0	5			30		70
			173	TOTAL MARKS			

t Discipline / Subject provided they secure 173 credits

MJC-14	3 - 0 - 4	5	25	30	15	20	35
MJC-15	3 - 0 - 4	5		30	15	20	35
MJC-16	4 - 1 - 0	5			30		70
MJC-17	4 - 1 - 0	5			30		70
MNC-6	4 - 1 - 0	5			30		70
MJC-18	3 - 0 - 4	5	22	30	15	20	35
RP-1	0 - 0 - 24	12		180		120	
MNC-7	3 - 0 - 4	5		30	15	20	35
AL CREDIT			173	TOTAL MARKS			

relevant Discipline / Subject provided they secure 173 credits

d by the student. The student is required to opt the same Minor Course (designed for 2nd semester) which is offered by Chemistry in 1st semester then that student is required to continue with the corresponding

Course Details	L - T - P	Course Credit	Sem Credit	CA Marks		ESE Marks	
				Practical	Theoretical	Practical	Theoretical
MD-1	3 - 0 - 0	3			15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
					15		35
	3 - 0 - 0				15		35
MD-2	3 - 0 - 0	3			15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
					15		35
MD-3	3 - 0 - 0	3			15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35
	3 - 0 - 0				15		35

Course Details	L - T - P	Course Credit	Sem Credit	CA Marks		ESE Marks	
				Practical	Theoretical	Practical	Theoretical
AECC-2	4 - 0 - 0	4	NA		15		35
	4 - 0 - 0				15		35
	4 - 0 - 0				15		35
	4 - 0 - 0				15		35

24		REMARKS
Total Marks	Sem Marks	
100	350	
100		
50		
50		
50		
100	350	
100		
50		
50		
50		
hip / Apprenticeship. In		
100	400	
100		
100		
50		
50		
100	400	
100		
100		

50		
50		
second year summer term		
100	400	
100		
100		
100		
100	450	
100		
100		
100		
50		
	2350	
100		
100		
100	500	
100		
100		
100		
100		

100	500	
100		
100		
100		
	3350	

100	500	
100		
100		
100		
100		
100	500	
300		
100		
	3350	

Job Projects VAC= Value

which he had opted in 1st
Sem Minor Course offered

Total Marks	Sem Marks
50	
50	
50	

Total Marks	Sem Marks
50	NA