

Netaji Mahavidyalaya
Arambagh, Hooghly

Sl. No.	Name of Courses	Subject Combinations offered (Minor), one subj. to be choosed from the list	Category-wise Seat Matrix													Fee Structure at the time of Admission	Total Course fee	Eligibility Criteria	Ranking Rules	Tie-breaking Rule
			UR	PWD	EWS	PWD	SC	PWD	ST	PWD	OBC-A	PWD	OBC-B	PWD	Total					
	Subject (Major) 4 years														Rs.	Rs.	Eligibility: Passed (10+2) level with			
1	Bengali (H) Major 4 years	Sanskrit, History, Education, Physical Edu. & Sports	58	3	13	1	28	1	8	0	13	1	9	0	129	4325	14900	Bengali	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Bengali	As per Burdwan University rules for all subjects
2	English (H) Major 4 years	Bengali, History, Pol. Science	53	3	12	1	26	1	7	0	12	1	8	0	118	4325	14900	English	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of English	
3	Political Science (H) Major 4 years	Bengali, History, Education	53	3	12	1	26	1	7	0	12	1	8	0	118	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Political Science (if not available then marks of 1st language/2nd language whichever is higher)	
4	History (H) Major 4 years	Bengali, Philosophy, Education	58	3	13	1	28	1	8	0	13	1	9	0	129	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of History (if not available then marks of 1st language/ 2nd language whichever is higher)	
5	Sanskrit (H) Major 4 years	Bengali, History, Philosophy	58	3	13	1	28	1	8	0	13	1	9	0	129	4325	14900	Sanskrit	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Sanskrit	
6	Philosophy (H) Major 4 years	Bengali, Sanskrit, Education, Physical Education & Sports	61	3	14	1	30	2	8	0	14	1	10	1	137	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Philosophy (if not available then marks of 1st language/2nd language whichever is higher)	
7	Geography (H) Major 4 years	Environmental Science, Philosophy, History	43	2	10	1	21	1	6	0	10	1	7	0	97	5180	18020	Geography	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Geography	
8	Education (H) Major 4 years	Bengali, History, Philosophy, Physical Education & Sports	36	2	8	0	18	1	5	0	8	0	6	0	81	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Education (if not available then marks of 1st language/2nd language whichever is higher)	
9	Economics (H) Major 4 years	Mathematics, Computer Application	18	1	4	0	9	0	2	0	4	0	3	0	40	5180	18020	Passed in Mathematics/ Business Math	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Economics (if not available then marks of Maths/ Business Maths)	
10	Santali (H) Major 4 years	History, Pol. Science, Physical Edu. & Sports	36	2	8	0	18	1	5	0	8	0	6	0	81	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Santali (if not available then marks of 1st language/ 2nd language whichever is higher)	
11	Music (H) Major 4 years	Bengali, English, Education	36	2	8	0	18	1	5	0	8	0	6	0	81	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Music (if not available then marks of 1st language/ 2nd language whichever is higher)	
12	Physical Education & Sports (H) Major 4 years	Santali, Philosophy, Education	9	0	2	0	4	0	1	0	2	0	3	0	21	4325	14900	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + Participation in INTERNATIONAL level in any games and sports—15 marks; Participation in NATIONAL level in any games and sports—12 marks, Participation in STATE level in any games and sports—10 marks, Participation in DISTRICT level in any games and sports—8 marks	
13	Physics (H) Major 4 years	Chemistry	22	1	5	0	11	1	3	0	5	0	3	0	49	5180	18020	Physics, Chemistry & Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Physics	
14	Chemistry (H) Major 4 years	Physics, Zoology, Mathematics	24	1	5	0	12	1	3	0	5	0	4	0	53	5180	18020	Chemistry, Physics & Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Chemistry	
15	Mathematics (H) Major 4 years	Physics, Chemistry, Computer Sc.	61	3	14	1	30	2	8	0	14	1	10	1	137	5180	18020	Mathematics, Physics & Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Mathematics	
16	Botany (H) Major 4 years	Chemistry, Zoology, Environmental Science	27	1	6	0	13	1	4	0	6	0	4	0	60	5180	18020	Bio-Science and Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Bio-Science	
17	Computer Science (H) Major 4 years	Physics, Mathematics, Electronics	25	1	6	0	12	1	3	0	6	0	4	0	56	5180	18020	Computer Science/ Mathematics/ Statistics/ Vocational Engineering & Technology with Pass in Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Computer Science (if not available then marks of Maths / Statistics / Vocational Engg. & Technology with Pass in Mathematics whichever is higher)	
18	Zoology (H) Major 4 years	Chemistry, Botany, Environmental Science	27	1	6	0	13	1	4	0	6	0	4	0	60	5180	18020	Bio-Science and Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Bio-Science	
19	Environmental Science (H) Major 4 years	Chemistry, Zoology, Botany	27	1	6	0	13	1	4	0	6	0	4	0	60	5180	18020	Environmental Science / Bio-Science, Chemistry / Physics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Environmental Sc. (if not available then marks of Bio-Science)	
21	Computer Application (H) Major 4 years	Mathematics	87	0	0	0	0	0	0	0	0	0	0	0	87	28300	112300	Pass in Mathematics / Statistics/ Computer Science / Computer Application/ ITUW/ Business Economics & Mathematics (BEM), Information Practice/ Passed Vocational Engineering & Technology with Pass in Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Mathematics / Statistics / Computer Science / Computer Application / ITUW / Business Economics & Mathematics (BEM) / Information Practice whichever is higher	
20	Accounting and Management (H) Major 4 years	Business Math & Stat	66	3	15	1	32	2	9	0	15	1	10	1	147	4855	16720	Accountancy/ Mathematics/ Statistics/ Computer Science/ Business Mathematics & Statistics /Vocational Business & Commerce	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Accountancy (if not available then marks of Mathematics / Statistics / Computer Sc / Business Math & Statistics / Vocational Business & Commerce whichever is higher)	
22	Business Administration (H) Major 4 years	Business Economics	82	0	0	0	0	0	0	0	0	0	0	0	82	23300	92300	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + Marks of First Language or Second Language whichever is higher	

Sl. No.	Subject (Major) 3 years		UR	PWD	EWS	PWD	SC	PWD	ST	PWD	OBC-A	PWD	OBC-B	PWD	Total			Eligibility: Passed (10+2) level with	Ranking Rules	Tie-breaking Rule
1	Bengali Major 3 years	Sanskrit, History, Education, Physical Edu. & Sports	142	7	30	1	69	3	20	1	32	1	22	1	315	4000	10400	Bengali	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Bengali	
2	English Major 3 years	Bengali, History, Pol. Science	28	1	6	0	13	0	3	0	6	0	4	0	60	4000	10400	English	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of English	
3	Political Science Major 3 years	Bengali, History, Education	55	2	12	0	26	1	7	0	12	0	8	0	120	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Political Science (if not available then marks of 1st language/2nd language whichever is higher)	
4	History Major 3 years	Bengali, Philosophy, Education	55	2	12	0	27	1	7	0	12	0	9	0	122	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of History (if not available then marks of 1st language/ 2nd language whichever is higher)	
5	Sanskrit Major 3 years	Bengali, History, Philosophy	55	2	12	0	27	1	7	0	12	0	9	0	122	4000	10400	Sanskrit	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Sanskrit	
6	Philosophy Major 3 years	Bengali, Sanskrit, Education, Physical Education & Sports	55	2	12	0	27	1	7	0	12	0	9	0	122	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Philosophy (if not available then marks of 1st language/2nd language whichever is higher)	
7	Geography Major 3 years	Environmental Science, Philosophy, History	35	1	7	0	17	0	5	0	8	0	5	0	77	4000	10400	Geography	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Geography	
8	Education Major 3 years	Bengali, History, Philosophy, Physical Education & Sports	50	2	11	0	25	1	7	0	11	0	8	0	112	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Education (if not available then marks of 1st language/2nd language whichever is higher)	
9	Santali Major 3 years	History, Pol. Science, Physical Edu. & Sports	30	1	6	0	14	0	4	0	6	0	4	0	64	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Santali (if not available then marks of 1st language/ 2nd language whichever is higher)	
10	Music Major 3 years	Bengali, English, Education	30	1	6	0	14	0	4	0	6	0	4	0	64	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Music (if not available then marks of 1st language/ 2nd language whichever is higher)	
11	Physical Education and Sports Major 3 years	Santali, Philosophy, Education	37	1	8	0	18	0	5	0	8	0	6	0	82	4000	10400	No subject bar	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + Participation in INTERNATIONAL level in any games and sports—15 marks; Participation in NATIONAL level in any games and sports—12 marks, Participation in STATE level in any games and sports—10 marks, Participation in DISTRICT level in any games and sports—8 marks	
12	Physics Major 3 years	Chemistry	15	0	3	0	7	0	2	0	3	0	2	0	32	4855	12765	Physics, Chemistry & Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Physics	
13	Chemistry Major 3 years	Physics, Zoology, Mathematics	15	0	3	0	7	0	2	0	3	0	2	0	32	4855	12765	Chemistry, Physics & Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Chemistry	
14	Mathematics Major 3 years	Physics, Chemistry, Computer Sc.	15	0	3	0	7	0	2	0	3	0	2	0	32	4855	12765	Mathematics, Physics & Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Mathematics	
15	Botany Major 3 years	Chemistry, Zoology, Environmental Science	15	0	3	0	7	0	2	0	3	0	2	0	32	4855	12765	Bio-Science and Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Bio-Science	
16	Computer Science Major 3 years	Physics, Mathematics, Electronics	11	0	3	0	6	0	2	0	3	0	2	0	27	4855	12765	Computer Science/ Mathematics/ Statistics/ Vocational Engineering & Technology with Pass in Mathematics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Computer Science (if not available then marks of Maths / Statistics / Vocational Engg. & Technology with Pass in Mathematics whichever is higher)	
17	Zoology Major 3 years	Chemistry, Botany, Environmental Science	16	0	3	0	7	0	2	0	3	0	2	0	33	4855	12765	Bio-Science and Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Bio-Science	
18	Environmental Science Major 3 years	Chemistry, Zoology, Botany	11	0	3	0	6	0	2	0	3	0	2	0	27	4855	12765	Environmental Science / Bio-Science, Chemistry / Physics	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Environmental Sc. (if not available then marks of Bio-Science)	
19	Electronics Major 3 years	Physics, Math., Computer Application	7	0	1	0	3	0	1	0	1	0	1	0	14	4855	12765	Electronics/ Physics, Mathematics and Chemistry	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Electronics / Physics	
20	Plant Protection Major 3 years	Zoology, Environmental SC., Botany	7	0	1	0	3	0	1	0	1	0	1	0	14	4855	12765	Biological Science	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Biological Science	
21	Economics Major 3 years	Mathematics, Computer Application	7	0	1	0	3	0	1	0	1	0	1	0	14	4855	12765	Passed in Mathematics/ Business Math	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks of Economics (if not available then marks of Maths/ Business Maths)	
22	Accounting and Management Major 3 years	Business Math & Stat	79	4	18	1	39	2	11	1	18	1	12	1	177	4130	10790	Accountancy/ Mathematics/ Statistics/ Computer Science/ Business Mathematics & Statistics /Vocational Business & Commerce	Best 4 subj. marks (each total marks 100) obtained in HS Exam.(10+2) + marks in Accountancy (if not available then marks of Mathematics / Statistics / Computer Sc / Business Math & Statistics / Vocational Business & Commerce whichever is higher)	