BANGABASI COLLEGE, KOLKATA

FACULTY	DEPARTMENT	SECTION	HONS. COURSE OFFERED	GENERIC COMBINATIONS OFFERED		MERIT FORMULA (OUT OF 800) ON SATISFYING ELIGIBILITY CRITERIA*	INTAKE CAPACITY (UR + SC + ST + OBC-A + OBC-B) = TOTAL	*NET FEES PAYABLE IN INR	*UNIVERSITY ELIGIBILITY CRITERIA FOR HONOURS
				GEC-I	GEC-II				
LANGUAGES & LITERATURE	English	ENGA	B.A (H)	Political Science & Sociology		Aggregate + (4 × English)	(63+25+7+12+8) = 115	4960	The candidate should have passed in an English paper of at least 100 marks in 10+2 level examination AND
				Philosophy & History					
	Bengali	BNGA	B.A (H)	Political Science & Sociology		Aggregate + (4 × Bengali)	(51+20+5+9+6) = 91	4960	
				Philosophy & History					
	Sanskrit	SANA	B.A (H)	Philosophy & History		Aggregate + (4 × Sanskrit / Bengali)	(36+15+4+7+5) = 67	4960	
				Philosophy & Generic Bengali					
	Hindi			Hindi is offered in compulsory AECC-I Course, along with English & Bengali. A student has to choose any one of the three					
HUMANITIES & SOCIAL SCIENCES	History	HISA	B.A (H)	Sociology & Education		Aggregate + (4 × History / English)	(36+15+4+7+5) = 67	5460	A minimum of 50% marks in the aggregate and 45% marks in the subject or related subject at the previous qualifying exam OR 55% marks in the subject or related subject
				Political Science & Generic Bengali					
	Political Sc.	PLSA	B.A (H)	Education & History		Aggregate + (4 × Pol.Sc / English)	(36+15+4+7+5) = 67	4960	
				Education & Economics					
	Philosophy	PHIA	B.A (H)	Political Science & Generic Bengali		Aggregate + (4 × Phi / Psy / Math / Edn / Socio / Pol.Sc)	(36+15+4+7+5) = 67	4960	
				Sanskrit & History					
	Sociology	SOCA	B.A (H)	Political Science & Economics		Aggregate + (4 × Sociology / English)	(15+6+2+3+2) = 28	4960	
				Education & History					
	Geography	GEOA	B.A (H)	Education & Pol. Science		Aggregate + (4 × Geography)	(36+15+4+7+5) = 67	6760	
			B.SC (H)	Economics & Sociology				6970	
	Education			Education is offered as a Generic Elective (GE) along with certain Honours subjects.					
PURE SCIENCES	Physics	PHSA	B.SC (H)	Chemistry & Mathematics		Aggregate + (2 × Physics) + (2 × Mathematics)	(32+13+3+6+4) = 58	7120	OR 50% marks in the aggregate when the candidate has not studied the subject in his/her previous qualifying examination.
				Computer Sc. & Mathematics					
	Chemistry	CEMA	B.SC (H)	Physics & Mathematics		Aggregate + (4 × Chemistry)	(32+13+4+6+4) = 59	7120	
	Mathematics	MTMA	B.SC (H)	Physics & Chemistry		Aggregate + (4 × Mathematics)	(43+17+5+8+5) = 78	5820	
				Statistics & Computer Sc.					
	Computer Sc.	CMSA	B.SC (H)	Physics & Mathematics		Aggregate + (2 × Maths) + (2 × Physics/ Comp.Sc/ Stat.)	(27+11+3+5+4) = 50	7120	
				Statistics & Mathematics					
	Economics	ECOA	B.SC (H)	Mathematics & Stats. / Pol. Sc		Aggregate + (4 × Maths)	(21+8+2+4+3) = 38	5170	
	Statistics			Statistics is offered as a Generic Elective (GE) along with certain Honours subjects.					
BIOLOGICAL SCIENCES	Anthropology	ANTA	B.SC (H)	Botany & Zoology		Aggregate + English + (3 × Biology)	(29+11+2+5+4) = 51	7420	Candidates of Reserved Category should have obtained a minimum of 40% marks in the aggregate or 40% marks in the subject or related subjects for Honours.
				Botany & Psychology					
	Botany	BOTA	B.SC (H)	Chemistry & Zoology		Aggregate + Chemistry + (3 × Biology)	(32+13+3+6+4) = 58	7620	
				Chemistry & Anthropology					
	Zoology	ZOOA	B.SC (H)	Chemistry & Botany		Aggregate + (4 × Biology)	(32+13+3+6+4) = 58	7120	
				Chemistry & Anthropology					
	Psychology	PSYA	B.SC (H)	Anthropology & Botany		Aggregate + (4 × Psychology/Biology)	(30+12+4+6+4) = 56	7120	
			B.A (H)	Education & Pol. Science				6260	
				Sociology & History					
	Environmental Sc.			All students of all streams are to take up ENVS as a compulsory AECC-2 course in the second semester.					
COMMERECE	Commerce	COMA	B.COM (H)	Accounting & Finance		Aggregate + (4 × Accountancy / Mathematics)	(138+55+15+25+18) = 251	5020	

BANGABASI COLLEGE, KOLKATA

General information for Admission to First Year First Semester Undergraduate B.A/B.Sc/B.Com (General) Courses for the Academic session 2020-21

FACULTY	DEPARTMENT	SECTION	COURSE OFFERED	SUBJECT COMBINATIONS OFFERED FOR B.A GENERAL STUDENTS			Language Compulsory for B.A General only	Adopted Merit Formula (Out of 400)	*NET INTAKE CAPACITY (UR + SC + ST + OBC-A + OBC-B) = TOTAL	*NET FEES PAYABLE DURING ADMISSION	University Eligibility Criteria*
				CORE-1 (In all Semesters)	CORE-2 (In all Semesters)	Generic (1st & 2nd Sem only for B.A General)					
LANGUAGES & LITERATURE **HUMANITIES & SOCIAL SCIENCES**	English Bengali Sanskrit Hindi History Political Sc. Philosophy Sociology Education Psychology Geography	GTH-1 (General Traditional Humanities)	B.A (Gen.)	Economics	Sociology	History	*Students need to study two papers each of English as LCC-1 AND Bengali /Hindi /Alternative English as LCC-2 from 3rd to 6th Semester, apart from an AECC paper in 1st Semester.*	Aggregate total, on satisfying the University Eligibility Criteria. *	128+51+14+23+16=232	4810	For admission to General degree course, a candidate should have passed in a 100 marks English paper and the subjects taken or related subjects. He/she should have passed in aggregate (best of four) in +2 level exam also.
				Economics	Sociology	Political Sc.					
				Political Sc.	Sociology	Economics					
				Education	Sociology	Philosophy					
				Education	Sanskrit	History					
		GTH-2 (General Traditional Humanities)	B.A (Gen.)	History	Sanskrit	Philosophy			192+76+21+35+24=348		
				History	Philosophy	Economics					
				Political Sc.	Philosophy	Sanskrit					
		GPH (General Psychology Humanities)	B.A (Gen.)	Psychology	Education	Pol. Sc.			29+12+3+5+4 = 53	5460	
		GGH (General Geography Humanities)	B.A (Gen.)	Geography	Education	Pol. Sc.			29+12+3+5+4 = 53	5460	
		All courses compulsory in all semesters for B.Sc (General) Students					**B.Sc (Gen.) students need to study a single language course only, English / Bengali / Hindi as AECC-1 in the first semester.**				Candidates of Reserved Category should have obtained a minimum of pass marks in the aggregate & pass marks in the subject or related subjects applied for.
		GGS (General Geography Sciences)	B.Sc (Gen.)	Geography	Economics	Sociology			29+12+3+5+4 = 53	5670	
PURE SCIENCES	Physics Chemistry Mathematics Computer Sc. Economics Statistics	GPS (General Pure Sciences)	B.Sc (Gen.)	Mathematics	Chemistry	Physics			45+17+4+8+5 = 79	6320	
				Mathematics	Comp. Sc	Statistics					
BIOLOGICAL SCIENCES	Anthropology Botany Zoology Psychology	GBS (General Biological Sciences)	B.Sc (Gen.)	Zoology	Anthropology	Botany			108+43+12+20+14= 197	7270	
				Zoology	Chemistry	Botany					
				Psychology	Botany	Anthropology					
	Env. Studies	*All students of all streams are to take up ENVS as a compulsory AECC-2 course in the second semester.*									
COMMERCE	Commerce	GCM (General Commerce)	B.Com (Gen.)	Accounting & Finance			Same as above	Same as above	252 + 101 + 27 + 46 + 32 = 458	4870	