

## ADMISSION CRITERIA -2017-2018

Course	Honours subject code	Criteria for admission along with intake capacity/ Minimum requirement, if any	Merit list based on subject
B.A. H O N O U R S	Bengali (BNGA)	50% both in Aggregate & Subject	Bengali
	English (ENGA)	50% both in Aggregate & Subject	English
	History (HISA)	50% both in Aggregate & Subject	History
	Journalism (JORA)	50% both in Aggregate & Subject	English
	Philosophy (PHIA)	50% in Aggregate, 60% in subject	Philosophy
	Pol. Science (PLSA)	50% both in Aggregate & Subject	Political Science
	Psychology (PSYA)	50% in Aggregate, 55% in English/ Psychology, (for B.Sc., Biology/ Bio technology Compulsory)	Psycho. / Philosophy / Biological Sc. / Sociology
	Sanskrit (SANA)	50% both in Aggregate & Subject	Sanskrit
	Sociology (SOCA)	50% both in Aggregate & Subject	Sociology / Political Science
B.Sc. H O N O U R S	Botany (BOTA)	55% both in Aggregate & Subject	Biology/ Bio Technology
	Chemistry (CEMA)	60% in Aggregate, Ch.75% in Chemistry & 50% in Mathematics	Chemistry
	Computer Sc. (CMSA)	50% in Aggregate, 55% in Computer Sc/ Math.	Comp. Sc. / Mathematics
	Economics (ECO A)	50% in Aggregate, 45% in Mathematics	Economics / Mathematics
	Geography (GEOA)	65% in Aggregate, 70% Subject	Geography
	Micro Biology (MCBA)	60% in Aggregate & Biological Sc., Pass in Physics, Chemistry, Mathematics.	Biology / Biotechnology
	Mathematics (MTMA)	60% in Aggregate, 60% in subject	Mathematics
	Physics (PHSA)	60% in Aggregate, 60% in subject, 55% in Mathematics.	Physics
	Physiology (PHYA)	60% both in Aggregate & Subject, Pass in Physics, Chemistry	Biology/ Biotechnology
	Statistics (STSA)	60% in Aggregate, 60% in subject	Statistics / Mathematics
	Zoology (ZOOA)	60% in Aggregate, 65% in Subject, Pass in Physics, Chemistry	Biology/ Biotechnology
B.Com (Honours)		60% in Aggregate, 60% in subject	Accountancy / BRO
B.Com (General)		50% in Aggregate, 60% in subject	Accountancy / BRO
B.A. (General)		45% in Aggregate	Aggregate
B.Sc.Bio. (General)		45% in Aggregate	Botany/ Zoology/ Physiology
B.Sc. Pure (General)		45% in Aggregate	Physics/ Chemistry/ Mathematics