Krishnagar Government College Krishnagar, Nadia

Subject combinations to be offered for Admission (2023-24) in Four-Year UG-Courses

For the Studies of 4 Year UG-Course, a candidate is required to choose his/her Major and Minor subjects as per the table mentioned here under. Subjects that are separated by '/' cannot be studied together as Minor 1 and Minor 2 subjects.

Major Subject	Minor 1	Minor 2 (Choose a subject different from Minor 1)
Bengali	History.	Sanskrit.
	Sanskrit.	Political Science.
	Political Science.	Philosophy.
	Philosophy.	English.
	English.	
English	Political Science.	Political Science.
	Philosophy.	Philosophy.
	Sanskrit	Sanskrit
	Economics.	Economics.
	Geography	Bengali.
		Geography
Geography	Mathematics / History.	Mathematics / History.
	Economics.	Economics.
	Political Science.	Political Science.
	English.	English.
History	Sanskrit.	Sanskrit.
	Political Science.	Political Science.
	Philosophy.	Philosophy.
	Bengali.	
Political Science	Sanskrit.	History.
	English.	Sanskrit.
	Bengali.	English.
	Geography	Geography
Philosophy	History.	Sanskrit.
	Sanskrit.	English.
	English.	Bengali.

Major Subject	Minor 1	Minor 2 (Choose a subject different from Minor 1)
Sanskrit	Political Science.	History.
	Philosophy.	Political Science.
	English.	Philosophy.
	Bengali.	English.
Botany	Physics / Zoology.	Physics / Zoology.
	Mathematics.	Mathematics.
	Chemistry.	Physiology / Statistics.
	Physiology / Statistics.	
Chemistry	Physics / Zoology.	Physics / Zoology.
	Mathematics.	Mathematics.
	Economics.	Economics.
	Physiology / Statistics.	Physiology / Statistics.
Economics	Mathematics.	Mathematics.
	Political Science.	Political Science.
	Geography	Geography
	Statistics / English.	Statistics / English.
	Physics.	Physics.
Mathematics	Botany / Economics.	Chemistry.
	Physiology / Statistics.	Botany / Economics.
		Physiology / Statistics.
Physics	Mathematics.	Mathematics.
	Botany / Economics.	Chemistry.
	Physiology / Statistics.	Botany / Economics.
		Physiology / Statistics.
Physiology	Physics / Zoology.	Physics / Zoology.
	Mathematics.	Mathematics.
	Chemistry.	Botany / Economics.
	Botany / Economics.	
Statistics	Mathematics	Mathematics
	Economics	Economics
	Physics	Physics
	Chemistry	Chemistry
Zoology	Mathematics.	Mathematics.
	Chemistry.	Botany / Economics.
	Botany / Economics.	Physiology / Statistics.
	Physiology / Statistics.	