

# B.A Sem IV Honours Examination 2020

	Sub	Paper	Course Title
1	Bengali	CC - 8	Kabita
		CC - 9	Upanyas
		CC - 10	Natak
		SEC - 2	Rachanashaktir Naipunya
2	English	CC - 8	British Literature (18th Century)
		CC - 9	British Romantic Literature
		CC - 10	British Literature (19th Century)
		SEC - 2	English Language Teaching
3	Philosophy	CC - 8	Western Logic-I
		CC - 9	Psychology
		CC - 10	Philosophy of Religion
		SEC - 2	Philosophy of Human Rights
4	Political Science	CC - 8	International Relations
		CC - 9	Sociology and Politics
		CC - 10	International Organizations
		SEC - 2	Public Opinion and Survey Research
5	Sanskrit	CC - 8	Indian Epigraphy and Chronology
		CC - 9	Modern Sanskrit Literature
		CC - 10	Sanskrit and World Literature
		SEC - 2	Political Thought in Sanskrit Literature
6	Education	CC - 8	Educational Sociology-II
		CC - 9	Development of Education in Post-Independence Period
		CC - 10	Educational Management and Administration
		SEC - 2	Educational Thoughts and Ideas of Great Indian Educators
7	Geography	CC - 8	Regional Planning and Development
		CC - 9	Economic Geography
		CC - 10	Environmental Geography
		SEC - 2	Field Work
8	History	CC - 8	Rise of Modern West - II (17th & 18th Centuries)
		CC - 9	History of India - V (1758 - 1857)
		CC - 10	History of India VI (1858 - 1964)
		SEC - 2	Art Appreciation: An Introduction to Indian Art
9	Music	CC - 8	History of Indian Music Modern Period
		CC - 9	History of Indian Music Modern Period
		CC - 10	Thumri & Bhajan
		SEC - 2	Advanced Study of Computer
10	Economics	CC - 8	Selected Features of Indian Economy
		CC - 9	Statistics-II
		CC - 10	Development Economics
		SEC - 2	Basic Computer Applications

# B.Sc Sem IV Honours Examination 2020

	<b>Sub</b>	<b>Paper</b>	<b>Course Title</b>
1	Chemistry	CC - 8	Physical Chemistry-III
		CC - 9	Inorganic Chemistry-III
		CC - 10	Organic Chemistry - IV
		SEC - 2	Pharmaceutical Chemistry
		GE - 4 ( Physics )	Waves and Optics
2	Physics	CC - 8	Mathematical Physics-III
		CC - 9	Elements of Modern Physics
		CC - 10	Analog Systems & Applications
		SEC - 2	Electrical Circuits and Network Skills
		GE 4 ( Chemistry)	Solution Phase Equilibria, Conductance,Electrochemistry, Analytical & Environmental Chemistry
3	Mathematics	CC - 8	Riemann Integration and Series of Functions
		CC - 9	Multivariate Calculus
		CC - 10	Ring Theory and Linear Algebra I
		SEC - 2	Graph Theory
		GE 4 ( Chemistry)	Solution Phase Equilibria, Conductance,Electrochemistry, Analytical & Environmental Chemistry
4	Zoology	CC - 8	Comparative Anatomy of Vertebrates
		CC - 9	Animal Physiology: Life Sustaining Systems
		CC - 10	Immunology
		SEC - 2	Medical Diagnostics
		GE - 4 ( Botany )	Plant Physiology and Metabolism
5	Microbiology	CC - 8	Microbial Genetics
		CC - 9	Environmental Microbiology
		CC - 10	Food and Dairy Microbiology
		SEC - 2	Food Fermentation Techniques
		GE 4 ( Chemistry)	Solution Phase Equilibria, Conductance,Electrochemistry, Analytical & Environmental Chemistry
6	Nutrition	CC - 8	Nutritional Assessment and Nutrition Programme
		CC - 9	Community Nutrition and Epidemiology
		CC - 10	Diet Therapy-II
		SEC - 2	Immunology, Toxicology and Public Health
		GE - 4 ( Zoology )	Genetics and Evolutionary Biology
7	Geography	CC - 8	Regional Planning and Development
		CC - 9	Economic Geography
		CC - 10	Environmental Geography
		SEC - 2	Field Work
		GE - 4 ( Botany )	Plant Physiology and Metabolism