

MAHARAJA BIJLI PASI GOVT. P.G. COLLEGE, AASHIYANA, LUCKNOW ACADEMIC CALENDAR FOR UG

(SEMESTER I, III, AND V) 2026-27

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ASSISTANT PROFESSOR

DEPARTMENT OF GEOGRAPHY

	CLASS/SEMESTER	PAPER	UNIT	TOPIC NAME	MONTHLY PLAN/WEEKLY PLAN	TEACHING (ONLINE/OFFLINE)	LEARNING OUTCOME	ANY OTHER DETAIL
1.	B.A. I SEM I	PAPER – I: PHYSICAL GEOGRAPHY(MAJOR)	UNIT I	NATURE AND SCOPE OF PHYSICAL GEOGRAPHY, ORIGIN OF THE EARTH: THEORIES OF KANT, LAPLACE, CHAMBERLIN AND JAMES JEANS, GEOLOGICAL TIME SCALE, INTERIOR OF THE EARTH, ORIGIN OF CONTINENTS AND OCEANS, CONTINENTAL DRIFT THEORY TAYLOR AND WEGENER, CONCEPT OF PLATE TECTONICS, EARTHQUAKES AND VOLCANOES. .	JULY(LA ST WEEK)- AUGUST 2026 (1 st , 2 ND AND 3 RD WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDI NG OF THE KEY CHARACTERIS TIC S OF THE PHYSICAL GEOGRAPHY AND ORIGIN OF THE EARTH	ASSIGNMEN T/ TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.

			UNIT II	ROCKS, FOLDING, FAULTING, WEATHERING, EROSION, CYCLE OF EROSION BY DAVIS AND PENCK, DRAINAGE PATTERN, FLUVIAL, KARST, AEOLIAN, GLACIAL, AND COASTAL LANDFORMS.	AUGUST (4 TH WEEK) – SEPTEMBER 2026(1 ST , 2 ND AND 3 RD WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL BE GET AN UNDERSTANDING OF THE KEY CHARACTERISTICS OF THE LITHOSPHERE	ASSIGNMENT/ TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT III	Composition and Structure of atmosphere, Insolation, Temperature, Atmospheric pressure and winds, Air	SEPTEMBER (4 TH WEEK) -	LECTURE METHOD AND NOTES	STUDENTS WILL BE GET AN UNDERSTANDING	ASSIGNMENT/ TEST

				Masses and Fronts, Cyclones and Anti-cyclones, Humidity, Precipitation and Rainfall types.	OCTOBER 2026 (1 ST AND 2 ND)		G OF THE KEY CHARACTERISTICS OF ATMOSPHERE	ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
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			UNIT IV	Ocean Bottoms, Temperature of the Ocean water and Salinity, Currents and Tides, Ocean deposits, Corals and Atolls, Biosphere, Biome, Zoo-geographical regions of the world.	OCTOBER (3 RD AND 4 TH WEEK)-NOVEMBER 2026	LECTURE METHOD AND NOTES	STUDENTS WILL BE GET AN UNDERSTANDING OF THE KEY CHARACTERISTICS OF HYDROSPHERE	ASSIGNMENT/ TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			ALL UNITS	REVISION	REMAINING WORKING DAYS TILL EXAMINATIONS	INTERACTIVE SESSIONS	STUDENT PARTICIPATION	PRACTICE AND DISCUSSION
2.	B.A. I SEM I	PAPER-I: PHYSICAL GEOGRAPHY(MINOR)	UNIT I	NATURE AND SCOPE OF PHYSICAL GEOGRAPHY, ORIGIN OF THE EARTH: THEORIES OF KANT, LAPLACE, CHAMBERLIN AND JAMES JEANS, GEOLOGICAL TIME SCALE, INTERIOR OF THE EARTH, ORIGIN OF CONTINENTS AND OCEANS, CONTINENTAL DRIFT	JULY(LAST WEEK)-AUGUST -SEPTEMBER 2026 (1 st AND 2 nd)	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDING OF THE KEY CHARACTERISTICS OF THE PHYSICAL GEOGRAPHY, ORIGIN OF THE EARTH AND LITHOSPHERE	ASSIGNMENT/ TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.

				THEORY TAYLOR AND WEGENER, CONCEPT OF PLATE TECTONICS, EARTHQUAKES AND VOLCANOES.				
			UNIT II	COMPOSITION AND STRUCTURE OF ATMOSPHERE, INSOLATION, TEMPERATURE,	SEPTEMB ER (3rd AND 4th)-	LECTURE METHOD AND NOTES	STUDENTS WILL BE GET AN UNDERSTANDIN	ASSIGNMEN T/ TEST

				ATMOSPHERIC PRESSURE AND WINDS, CYCLONES AND ANTI-CYCLONES, HUMIDITY, PRECIPITATION AND RAINFALL TYPES. OCEAN BOTTOMS, TEMPERATURE OF THE OCEAN WATER AND SALINITY, CURRENTS AND TIDES, BIOSPHERE.	OCTOBER - NOVEMBER 2026		G OF THE KEY CHARACTERISTICS OF ATMOSPHERE AND HYDROSPHERE ETC.	ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			ALL UNITS	REVISION	REMAINING WORKING DAYS TILL EXAMINATIONS	INTERACTIVE SESSION	STUDENT PARTICIPATION	TEST: QUESTION/ ANSWER
3.	B.A. III SEM V	PAPER - I: GEOGRAPHY OF TOURISM	UNIT I	CONCEPTS, NATURE AND SCOPE; INTER RELATIONSHIPS OF TOURISM, GEOGRAPHICAL PARAMETERS OF TOURISM BY ROBINSON. TYPES OF TOURISM: NATURAL TOURISM, CULTURAL TOURISM, MEDICAL TOURISM, PILGRIMAGE.	JULY(LAST WEEK)-AUGUST 2026 (1ST, 2ND AND 3 RD WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND THE CONCEPT OF TOURISM AND TYPES.	ASSIGNMENT/ TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.

			UNIT II	RECENT TRENDS OF TOURISM: INTERNATIONAL AND REGIONAL; DOMESTIC (INDIA); ECO TOURISM, SUSTAINABLE TOURISM, MEETINGS, INCENTIVES, CONVENTIONS AND EXHIBITIONS (MICE).	AUGUST (4 TH WEEK) – SEPTEMBER 2026(1 ST , 2 ND AND 3 RD WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND AND CRITICALLY ANALYSE THE RECENT TRENDS OF TOURISM.	ASSIGNMENT/ TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
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			UNIT III	IMPACT OF TOURISM: ECONOMY; ENVIRONMENT; SOCIETY.	SEPTEMBER 2026(4 TH WEEK) - OCTOBER (1 ST AND 2 ND)	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND THE IMPACT OF TOURISM.	ASSIGNMENT / TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT IV	TOURISM IN INDIA: TOURISM INFRASTRUCTURE; CASE STUDIES OF HIMALAYA, DESERT, COASTAL AND HERITAGE TOURISM ; NATIONAL TOURISM POLICY.	OCTOBER (3 RD AND 4 TH WEEK)- NOVEMBER 2026	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND TOURISM IN INDIA: TOURISM INFRASTRUCTURE; CASE STUDIES OF HIMALAYA, DESERT AND COASTAL ETC.	ASSIGNMENT / TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			ALL UNITS	REVISION	REMAINING WORKING DAYS TILL EXAMINATIONS	INTERACTIVE SESSION ONLINE TEACHING	STUDENT PARTICIPATION	TEST: QUESTION/ANSWER

- Note: 1. All academic activities, including teaching for the co- curricular course "Environment and Sustainable Development" (CC-2) scheduled in the time table for BA semester 3rd will be completed on time.
2. Scheduled Tutorial and Remedial Classes will be conducted according to the timetable.

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