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Geography is the study of the Earth and its features, people, and phenomena. The field of geography offers a unique perspective on how our world is interconnected, from physical landscapes to human cultures and environmental systems. The word ‘geography’ originates from two Greek words. The first is ‘geo’ which means ‘the earth’ and the second Greek word is “graph” which means ‘to write’). The first recorded use of the word geography was by Eratosthenes, a Greek scholar who lived from 276–194 BC who is credited with creating the discipline of geography (Eratosthenes’ Geography. Princeton University Press. 2010).   Therefore, Geography is the science that deals with the description of the Earth’s surface. Geography is a multi disciplinary fields that studies spatial patterns and phenomenon. Geography is much more than cartography, the study of maps or simply knowing the capitals of every country. The field of geography not only investigates what is where on the Earth, but also why it’s there and not somewhere else, sometimes referred to as “location in space”. 19th century reconstruction of Eratosthenes’ map of the known world, c. 194 BC. Geography studies this whether the cause is natural or human. It also studies the consequences of those differences. Over the years, the field of geography has been organized in several different ways. Geography can be broadly categorized as three main focus areas: 1. Physical geography – the study of the natural environment. 2. Human geography – the study of human populations3. Environmental geography – the study of how people are affected by and change the natural environment. Geographers can also organized the study of geography as branches and sub-branches of geography. (More: What are the Branches of Geography?) Those that study geography are divided into two main branches: physical geography and human geography. This branch focuses on Geography as an Earth science, making use of biology to understand global flora and fauna patterns, and mathematics and physics to understand the motion of the Earth and relationship with other bodies in the solar system. It also includes environmental geography. Learn more: Sub-branches of Physical Geography Geographers study how processes such as water affect the surface of the Earth. Flash flooding can move soils and wear away bedrock, causing erosion. Runoff after a storm in the lower Park Avenue area of Arches National Park, Utah. NPS photo, public domain. atmosphere — archipelago — cape — city — continent — desert — gulf — island — lake — lagoon — atoll — mountain range — ocean — peninsula — plain — river — sea — valley — ecology — climate — soil — geomorphology — biogeography – Timeline of geography, meteorology, paleontology The human, or political/cultural, branch of geography – also called anthropogeography focuses on the social science, non-physical aspects of the way the world is arranged. It examines how humans adapt themselves to the land and to other people, and in macroscopic transformations they enact on the world. Learn more: Sub-branches of Human Geography Geographers study how humans have altered the landscape. In Chesapeake Bay: L-R: A waterfront residential community; row crops bordered by forest; Baltimore Harbor; piers and crab pots in a waterfront fishing community. Photo: Jason Burton, USGS. Public domain. It can be divided into the following broad categories: economic geography, political geography (including geopolitics), social geography (including urban geography), environmentalism, cartography, and military geography. Countries of the world — country — nation — state — union — province — county — city — municipality This branch seeks to determine how physical and cultural features of the planet evolved and came into being and have evolved over time. Urban planning and regional planning use the science of geography to assist in determining how to develop (or not develop) the land to meet particular criteria, such as safety, beauty, economic opportunities, the preservation of the built or natural heritage, etcetera. Geographers study the effects of urbanization on a local landscape. A view of a suburban subdivision being developed in Atlanta, Georgia, USA. Image: USGS, public domain. The planning of towns, cities and rural areas may be seen as applied geography although it also draws heavily upon the arts, the sciences and lessons of history. Some of the issues facing planning are considered briefly under the headings of rural exodus, urban exodus and Smart Growth. Spatial interrelationships are key to this synoptic science, and it uses maps as a key tool. Geographers use four interrelated approaches: Systematic – Groups geographical knowledge into categories that can be explored globally Regional – Examines systematic relationships between categories for a specific region or location on the planet. Descriptive – Simply specifies the locations of features and populations. Analytical – Asks why we find features and populations in a specific geographic area. Many technologies and techniques have evolved to help geographers in their study of the Earth. Geographic information systems and remote sensing are two main areas of geographic study that focus on using geospatial technologies to map out and analyze the world. GPS, LiDAR and satellite data are the main technologies being used to collect data about the Earth. A LiDAR (Light Detection and Ranging) instrument measures the 3-D structure of a ponderosa pine forest stand in Coconino National Forest near Flagstaff, Arizona, on July 13, 2009. Photo: Dennis G. Dye, U.S. Geological Survey. Public domain. The Five Geography Themes began as a framework for making geography accessible to children from kindergarten to high school. They describe a simple, effective method for parents and educators to teach children about geography and how it relates to nature, civilization, and other topics. More: Five Themes of Geography Explained Though the National Geographical Standards replaced these themes in 1994, they remain a simple and effective way to teach children about geography. A Brief History of Geography as a Field of Study The Greeks are the first known culture to actively explore geography as a science and philosophy, with major contributors including Thales of Miletus, Herodotus, Eratosthenes, Hipparchus, Aristotle, Dicaearchus of Messana, Strabo, and Ptolemy. Mapping by the Romans as they explored new lands added new techniques. Ptolemy’s Geographica, translated by Emanuel Chrysoloras and Jacobus AngelusHarley 7182 ff. 58v-59, 3rd quarter of the 15th century, British Library. During the Middle Ages, Arabs such as Idrisi, Ibn Battuta, and Ibn Khaldun built on and maintained the Greek and Roman learnings. Following the journeys of Marco Polo, interest in geography spread throughout Europe. Al-Idrisi completed a detailed map of the world in Tabula Rogeriana, which means the Map of Roger in Latin. This copy of Idrisi’s map was created by K. Miller in 1928 as part of a restoration of the 1154 map. Image: Library of Congress, public domain. During the Renaissance and into the 16th and 17th centuries the great voyages of exploration revived a desire for solid theoretical foundations and accurate detail. Geographia Generalis by Bernhardus Varenius and Gerardus Mercator’s world map are prime examples. By the 18th century, geography had become recognized as a discrete discipline and became part of a typical university curriculum. Over the past two centuries the quantity of knowledge and the number of tools has exploded. There are strong links between geography and the sciences of geology and botany. In the 1950s the regional science movement arose, led by Walter Isard to provide a more quantitative and analytical base to geographical questions, in contrast to the more qualitative tendencies of traditional geography programs. Regional Science is the body of knowledge in which the spatial dimension plays a fundamental role, such as regional economics, resource management, location theory, urban and regional planning, transportation and communication, human geography, population distribution and environmental quality. The purpose of the discipline of geography has been interpreted and reinterpreted over the years. Below are some notable quotes defining the study of geography. The geographer is the person who attempts to describe parts of the earth. (Geography, AD 18 – 24). Richard Hartshorne (December 12, 1899 – November 5, 1992), a prominent American geographer, and professor at the University of Wisconsin-Madison. His areas of specialization were economic and political geography and the philosophy of geography and he was a proponent of geography as a chorological science.   The ultimate purpose of geography, the study of areal differentiation of the world, is most clearly expressed in regional geography; only by constantly maintaining its relation to regional geography can systematic geography hold to the purpose of geography and not disappear into other sciences. On the other hand, regional geography in itself is sterile; without the continuous fertilization of generic concepts and principles from systematic geography, it could not advance to higher degrees of accuracy and certainty in interpretation or its findings. (Hartshorne 1939; 468) Click on the Map to Explore our Atlas See More See More Geography is the study of all aspects of our world. Geography is the study of the environment, physical features, and how they relate to people. Geographers examine the physical properties of the earth, the symbiosis between the natural features, and their interaction with human societies. The primary objective of geography is to understand why things exist, why they live where they are, how they relate, and how they change over time. Ancient Geography The term "geography" was coined by the ancient Greeks to describe the art of reading and writing maps to make sense of their location in relation to physical features. The Greeks were not the only society interested in studying geography; throughout history, human societies sought to understand their environment. The Greeks perfected the art of map-making. They developed detailed maps of areas around Greece, including Africa, Asia, and Europe, but more importantly, they tried to understand how natural and human variations came to be. While trying to find the answers to these questions, they figured out that the earth was round, calculated its circumference, and learned of the different weather seasons by observing the floods of the Nile. While the Greeks were mapping the world, the Chinese in the Far East specialized in astronomy and navigation. Modern Geography Modern geography covers a broad scope that concerns politics, settlement, plants, landforms, people, and much more. It seeks answers for spatial questions such as why and how things are distributed on the earth's surface, the interaction of the natural environment and human beings, and the characteristics of the earth's surface. The ancient art of mapping is still an essential part of geography, but now exploration uses modern technology such as satellites and airplanes. Discoveries happen on digital screens by analyzing the relationship between individual features within a geographic space. Geography also finds a correlation between human settlement, economic forces, infrastructure, and how they influence the development of towns and cities. Geographic analyses of the migration pattern of animals and humans estimate the likelihood of spreading a particular disease and help contain epidemics. Since modern geography is diverse, it often focuses on regional geography, geographic techniques, human geography, and physical geography. Human Geography Most people are familiar with physical geography because contemporary geography studies the natural environment and features such as oceans, landforms, soil, climate, seasons, and the atmosphere. Human geography is of equal importance as it focuses on the social aspect of geography. Human geographers investigate issues such as how the rise of economic powers such as India and China that represent 37% of the global population affects the rest of the world. The discipline also studies how human activities such as overgrazing, deforestation, and pollution affect and alter the environment. Finally, human geographers study the economic, social, and political systems across geographical space. These may include governments, trade partners, and religious organizations. Victor Kiprop January 7 2020 in World Facts Home World Facts What is the Study of Geography? □□ □□□□□ □□□ □□ □□□ □□□□□□ □□□ □□□□□□□□ 1 □□ □□□□□ □□□□ (BA 1st Year Semester 1 Geography) □□ □□□□□□ □□ □□□□□ □□□□□□□□   □□ □□□□□□ □□□ □□ □□□ □□□□□□ □□□ □□□□□□□□ 1 □□ □□□□□ □□□□ (BA 1st Year Semester 1 Geography) □□ □□□□□□ □□ □□□□□ □□□□□□□□ □□□□□ □□□□□□□□ □□□□ (Unit) □□ □□ □□□□□□□□□□ □□□□□ □□□□ □□ □□□□□□□□□□ □□□□□□□□ □□ □□□□□ □□□ □□□ □□□□□□ □□□ □□ □□□□□□ □□ □□□□ □□□□□ □□ □□ □□□□□□□ □□ □□□ □□□□□□ □□ □□ □□□□□ □□□□ □□ □□□□ (Major) □□□□ □□ □□□ □□□□□□ □□ □□□ □□□ □□ □□□□□□ □□ □□□□□ □□□□ □□□□ □□ □□ □□□□□□ □□ □□□□ □□□□□□ □□□□□ □□□ □□ □□□□ □□□□□ □□□□□ □□□□ □□ □□□□□□□ □□□□□□□□ □□ □□□□ □□□□□□□□ □□ □□□□□ □□□□□□□□BA 1st Year Semester 1 Geography (□□□□□) Syllabus and Notes in Hindi□□□□ □□□□□□ (Subject Overview)□□□□□ (Course)□□□ (□□□□) □□□□□□□□ UG-Sem 1 □□□□ (Subject)□□□□□ (Geography)□□□□ □□□ (Subject Name)□□□□□□□ □□□□□ □□ □□□□□ (Evolution of Geographical Thought)□□□□□ □□□□ (Notes Language)□□□□□ (Hindi) □□□□□□□□□ (Syllabus)□□□□□ 1:□□□□□ □□ □□□□□□□, □□□□□□□ □□ □□□□□□□□ (Definition, Nature and Scope of Geography)□□□□ □□□ □□□□□□□ □□□□□ □□ □□□□□ (Development of Geographical Thought in India)□□□□□ □□□ □□ □□□□□□□□ (Paradigms in Geography)□□□□□ 2:□□□□□-□□□□□□ - □□□□□□□ □□□□□□□ □□□ □□ □□□□□□□□□ □□□, □□□□□□□□□ □□ □□□□□□□□□ □□□□□□□ □□ □□□□□□ □□□ (Pre-Modern - Early Origins of Geographical Thinking with Reference to the Classical and Medieval Philosophies)□□□□□ 3:□□□□□□ - □□□□□□, □□□□□□, □□□□□□□, □□□□□□□ □□□□□ □□□□□□□ □□□ □□□□□□□ □□□□□ □□ □□□□□□□□ □□□□□□ □□ □□□□□ (Modern - Evolution of Geographical Thinking and Disciplinary Trends in Germany, France, Britain, United States of America)□□□□□ 4:□□□-□□□□□ □□□□□□□□□□□ □□ □□□□□□□□□ (Debates Environmental Determinism and Possibilism)□□-□□□□□□□□□□□□/□□□□□□□□□□□, □□□□□□□ □□ □□□□□□□□□ (Neo-Determinism/ Probablism Systematic and Regional)□□□□□□□□□□ □□ □□□□□□□□□ (Ideographic and Nomothetic)□□□□□ 5:□□□□□□□□ - □□□□□□□□□□ □□□□□□□ □□ □□□□ □□□□□□ (Trends Quantitative Revolution and its Impact): □□□□□□□□□□ (Behaviouralism), □□□□□□□ □□□□□□□□□ (Systems Approach), □□□□□□□□□□□□ (Radicalism) & □□□□□□□ (Feminism)□□□□□-□□□□□□□□□□□ □□□ □□□□□ □□□ □□□□□ □□ □□□□□ □□□□□□□ (Towards Post-Modernism Changing Concept of Space in Geography)□□□□□ □□ □□□□□□ (Future of Geography)□□□□□ □□□ □□□□□□□□□□□□□ □□□□□ (Paradigmatic Shift in Geography)□□□□□ □□□□□□ □□ □□□□□□□ □□□□: □□ □□ □□□□□□□ □□ □□□□□□□ □□□□□□ □□ □□□ □□□□□ □□□□□□□ (Study Materials) □□□□□□ □□□□ □□, □□□□□□ □□□ □□□□□ □□□□ □□□□□□□□ 1 □□□□□ □□ □□□□□ □□□ □□ Google Play Store □□ □□□□□ □□□□□□ □□ □□□□□□□ □□ □□□□ □□□□□□□ □□□□□ □□□□ □□□□□□□□ 1 □□□□□ □□□□□□□□□□ □□□□□□: □□ □□□, "□□□ □□□□□ □□□□ □□□□□□□□ 1 □□□□□" □□□□□□ □□ □□□□□□□□ 1 □□□□ □□□□□□ □□□ □□□□□□ □□□□□□□□□□ □□ □□□□□ □□□□ □□□□: □□ □□□□ □□□□□□ □□ □□□□□□□□□□ □□ □□□□□ □□ □□□□□□ □□□ □□ □□□ □□□□ □□□□ □□ □□□ □□□□□□ □□□ □□□□ □□□ □□ □□□□□ □□□□ □□□□□□ □□ □□ □□□□□ □□ □□□□□ □□ □□□□ □□ □□□□ □□□ □□□: □□□□ □□□□□ □□□□ □□ □□□□□□□ □□□□□□□□□□□□□□□□□□ □□□ □□□ □□□□□ □□□□ □□□□□□□□ 1 □□□□□ □□□□□□□□□ (BA 1st Year Semester 1 Geography) □□□□□ □□ □□□□ □□□□ □□ □□□□□□□□ □□□□ □□ □□□ □□□□ □□□□□□□□□□□□□□ □□□□□□ □□□□□□ □□ □□□ □□□□□□ □□□□□□□□□ □□ □□□□□□□□ □□□□□BA 1st Year Semester 1 History Syllabus and Notes in Hindi My name is Gyanesh Kushwaha, and I’m a college student who’s passionate about reading, writing and coding. I am here to share straightforward advice to students. So if you’re a student (high school, college, or beyond) looking for tips on studying, … Enjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished than ever.See What's NewExplore how consumers want to see climate stories told today, and what that means for your visuals.Download Our Latest VisualGPS ReportData-backed trends. Generative AI demos. Answers to your usage rights questions. Our original video podcast covers it all—now on demand.Watch NowEnjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished than ever.See What's NewExplore how consumers want to see climate stories told today, and what that means for your visuals.Download Our Latest VisualGPS ReportData-backed trends. Generative AI demos. 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No. R&P/305/2024 dated 27.09.2024 for the post of Assistant Professor -Notice regarding Screening Status for the post of Assistant Professor in the Department of Applied Sciences and Humanities, Faculty of Technology Faculty Development Programme on ‘Cyber offences, defense and investigation' - Department of Computer Science Online placement & Internship drive - Central Placement Cell 11th International Day of Yoga (IDY2025) @ Gandhi Bhawan, University of Delhi - 21 June 2025 - 7 a.m. onwards Notification of Dengue - Estate Section Notification regarding membership of the Provident Fund Committee (G.P.F. Scheme) under the provisions of Statute 28 and Statute 28-A Press Conference - Admissions of University of Delhi for the Academic Session 2025-26 Notification for Election of two subscribers (GPF) for membership of the Provident Fund Committee Circular to conduct a survey under Board of residence, Health and Discipline, Ord. XV (Chapter VI) List of selected candidates for Student Internship Scheme 2025-26 - Cluster Innovation Centre Online Applications for appointment of Guest Faculty for Teaching Centres of the NCWEB, University of Delhi (The last date for inviting application has been extended upto 20.06.2025) Placement & Internship Opportunities 2025 Election of two subscribers each (GPF and CPF) for membership of the Provident Fund Committee Vice Chancellor's Internship Scheme (VCIS) Summer Internship, 2025 : List of selected candidates Press Release - Registration for Admission to Postgraduate and B.Tech. Programs 2025-26 Advt. No. Estab.IV/299/2023 dated 07.11.2023 for the post of Professor and Associate Professor in various Departments : Notice for Presentation and Interview for the post of Associate Professor and Professor(Department of Physics & Astrophysics) Jumbo Job Description, Job Mela, 2025 Job Mela 2025 Offline Training Program for Lab & Technical Staff (April 28 - May 2, 2025) CPGC Elections 2025 Campus law Centre, University of Delhi presents Kartavyam: A constitution Lecture Series Offline Training Program for Library Cadre (Library Assistants and Semi-Professional Assistants) - April 21 - 25, 2025 Advt. No. R&P/302/2024 dated 05.06.2024 for the post of Chief Engineer, Executive Engineer, Assistant Engineer, Junior Engineer : Skill Test schedule for the post of Junior Engineer (Civil/Electrical) Cyber Security Awareness Week Cyber Security Handbook For "Mahila Suraksha" Advt. No. Estab.IV/297/2023 dated 09.08.2023 for the recruitment of various non-teaching posts : Notification for interview Schedule of Deputy Registrar Notification for updation of Bank Details W.R.T. PG Admission Cancellation/excess Fee (through CUET) Failures 2024-25 Notification for updation of Bank Details W.R.T. UG Admission Cancellation/excess Fee Failures 2024-25 Advt. No. R&P/311/2024 dated 12.12.2024 for various Non-Teaching posts : Last date extended upto 08.03.2025 67th Annual Flower Show 2025 Advt. No. R&P/310/2024 dated 28.11.2024 for the post of Controller of Examination : Notice for Screening Status 101st Annual Convocation Placement & Internship Drive - Dean Students' Welfare AC/EC ELECTION 2025 Advisory on Anti-Ragging Advertisement / Notification for "Certificate Course on Patents" Advt. No. R&P/303/2024 dated 27.06.2024 for the post of Principal, UCMS : Revised schedule of interview for Principal Financial Support Scheme 2024-25 National Youth Festival 2025: Viksit Bharat Young Leaders Dialogue Advertisement for various temporary Post in Samarth E-Gov Project - Institute of Informatics & Communication Offline Training Programme for Library Cadre (Library Attendants, Library Assistant and Semi-Professional Assistants) - January 20 - 24, 2025 A Capacity-Building Programme (Phase-III) on Global Trends in Academic Administration for Senior Academic Administrators & Faculty Members (April 2, 2025 to April 13, 2025) Scholarships for University of Delhi Students for the Academic Year 2024-25 Result for Extended Stray Vacancy Round - 3 of Counselling for admission to UG(BAMS/BUMS) Course under 85% Delhi Quota for the session 2024-25 in order of All India Rank(AIR) ICC Election 2024-25 Election of two subscribers each (GPF and CPF) for membership of the Provident Fund Committee Last date of Submission of Examination Form Extended Advt. No. R&P/301/2024 dated 09.02.2024 for the post of Associate Professor and Professor : Notice regarding Screening status/Interview Notice regarding Interview notice and Screening status of various departments for the post of Professor and Associate Professor (Advt. No. R&P/301/2024 dated 09.02.2024) Job Mela'24 : Placement and Internship Fair - Dean Students' Welfare Office Samarth CPS Internship Program - Institute of Informatics and Communication Advertisement for various temporary Post in Samarth E-Gov Project - Institute of Informatics & Communication Notification regarding schedule of written examination for the post of Assistant Engineer (Civil/Electrical), Junior Engineer (Civil/Electrical) and System Programmer. VCIS Part- time Internship 2024-25 Advt. No. R&P/306/2024 dated 27.09.2024 for the post of Associate Professor and Professor - Faculty of Technology BFSI Programme on Premier Banker for NCWEB Students - Delhi University Computer Centre (October 07 – November 11, 2024) Hon'ble Vice Chancellor met the Ambassador of India to South Korea Mr. Amit Kumar and Mr. Nishi Kant Singh, Deputy Chief of Mission in Seoul Notification for Academic Calendar for the First Year of Integrated Teacher Education Programme (ITEP) for the academic session 2024-25 Mop-up Admission Round for Undergraduate 2024-25 Notification relating to Inter College Migration DU proudly compliments the historic triumph of winning four Medals at Paris Paralympic Games 2024 Hon'ble Vice Chancellor Applaudes Paris Paralympic 2024 Participants Press Release - Announcement of schedule for forthcoming Rounds of allocations-cum-admissions for UG Programmes under CSAS(UG) - 2024-25 Press Release - Second Round of Allocations for Undergraduate Programs 2024-2025 Press Release - 1st Round of Allocations for UG Programmes Notification regarding for Parking Sticker Press Release - Allocation cum Admission Schedule for UG Admission 2024-25 Press Release - Maintenance of discipline and prevention of ragging in the Delhi University and its colleges campuses DU VC talks regarding proposal from the Faculty of Law, in which changes were made in one of the courses Notification - CAS promotion review cases due to impact of 3rd and 4th amendments of UGC Regulations reg. Notification regarding Academic Calendar for the Academic session 2024-2025 Online Placement and Internship Drive 2024 - Central Placement Cell Online Placement Drive 2024 by INNODATA - Central Placement Cell Webinar on Undergraduate Admissions 2024-25 - Non Collegiate Women's Education Board (NCWEB) Registrations open for Learners of any course at DU under Competence Enhancement Scheme 2024-25 (I, III and V Semesters) Applications receiving status for allotment of University Accommodation Notification regarding closure of Gate No.1 of the University on 08.05.2024 Notification regarding Extension for Online Applications for allotment of University Accommodation Job Mela 2024 : Placement and Internship Fair - Dean Students' Welfare Office (April 24,2024) Online Placement Workshops & Counselling Sessions - Central Placement Cell (April 19 - 21, 2024) Job Mela 2024 - Central Placement Cell Notification dated 04.04.2024 filling up examination forms in UG/PG/LLB/Certificate/Diploma Exams in April/May/June-2024 Notification regarding Online application for allotment of University Accommodation Notification dated 02.04.2024 regarding filling up Centenary Chance Special Exams. University Court Meeting Live Screening @ University of Delhi - PM Modi participates in ‘India’s Techade: Chips for Viksit Bharat' (March 13, 2024) Notice regarding Refunds w.r.t. UG and PG admissions 2023-24 Notification regarding Suspension of Teaching & Administrative work on 66th Annual Flower Show of University of Delhi (March 1, 2024) Notification regarding Skill Test, Technical Posts : Advt. No. Estab.IV/300/2024 dated 11.01.2024 for the recruitment of various Non-teaching positions in Faculty of Technology Recruitment Rules and Scheme of Examination for Technical Cadre of Faculty of Technology Notification for updation of Bank Details W.R.T. PG Admission Cancellation/excess Fee Failures 2023-24 Notice of Provisionally Shortlisted Students : Financial Support Scheme (FSS) 2023-24 Viksit Bharat@2047: Voice of Youth Last date Extended - Advertisement for the Post of Copy Editor (English) - Council Branch - II Placement & Internship Drive - Central Placement Cell (February 01, 2024) Scholarships for University of Delhi Students for the Academic Year 2023-24 Advisory to the Colleges/Departments for holding programmes/events/fests. University of Delhi has launched a special call under Viksit Bharat 2047 - Udhmodya Foundation Competence Enhancement Scheme 2023-24 - Institute of Lifelong Learning Udhmodya Foundation Interview Notice w.r.t. Advt. No. Estab.IV/295/2023 dated 13.06.2023 for the recruitment of Assistant Professor in the Faculty of Technology Notice regarding Screening status of various departments for the post of Associate Professor (Advt. No. Estab.IV/292/2022 dated 07.01.2022) Notice regarding Screening status of various departments for the post of Professor (Advt. No. Estab.IV/293/2022 dated 07.01.2022) Advt. No. Estab.IV/298/2023 dated 09.08.2023 for the recruitment of Director, DHMI and Manager, IGH (The last date for receipt of application has been extended upto 15.09.2023) Advertisement for the recruitment of Assistant Engineer and Junior Engineer (Civil/Electrical) on deputation basis vide Advt. No. Estab.IV/296/2023 dated 31.07.2023 (The last date for receipt of application has been extended upto 15.09.2023) Notification for Scheme of Examination for shortlisting of applicants for Interview under direct recruitment for the post of Veterinarian, Programmer and Technical Officer in the University and its Colleges Notice regarding appointment against the post of Assistant Professors, Screening status of various departments for the post of Assistant Professor (Advt. No. Estab.IV/291/2021 dated 20.09.2021) Electoral Roll for the Election of AC/EC-2023 BA 1st Year Syllabus 2025-26 in Hindi NEP b.a. □□□□□□ □□□ □□□□□ □□□□□□□ □□ □□□□□□ b.a. □□□□□□ □□□ □□□□□ □□□□□□□ □□ □□□□□□ 2025 BA 1st year syllabus 2025-2026 b.a. □□□□ □□□ □□□□□ □□□□□□□ notes □□ □□□□□□□□ □□□□□ □□ □□□□□ b.a 1st year syllabus 2025 BA 3rd year Hindi Literature syllabus. □□ □□□□□□ □□□ □□□□□□□□□ □□□□□□ b.a. □□□□□□ □□□ □□□□□□□□□ □□□□ 2025 □□□ 1 □□□□ □□ □□□□□□ □□□□□ □□□□□□ 2025 b.a. □□□□□□ □□□ □□□□□□□□□ □□ □□□ pdf □□ □□□□□□ □□□ □□□□□□□□□□□ □□□□□ □□□□□□□ □□ □□□□□ b.a. □□□□□□ □□□ □□□□□ □□ □□□□□□ b.a. □□□□□□ □□□ □□□□ 2025 b.a □□□□□□ 2 □□□□□□□□□ □□□□□□□□□□ BA 1st Year Syllabus 2025-26 in Hindi □□□□□□□ □□□□□□□, GKPAD.COM □□ □□□□ □□□□□□ □□, □□ □□□ □□ □□□ □□□ □□□□□ □□□□ (First & Second Semester) □□ □□□□□-□□□□□□□□ □□ □□□ □□□□ 2025-26 □□ □□□□□□□ □□□□□□ □□□□□□ □□□□□□□ □□□ □□□□ □□□□ □□ □□□ □□□ | BA First Year Books BA First Year Question Papers □ □□ □□□ □□ □□□□ □□□□□, □□□□□□, □□□□□, □□□□□□□, □□□□□□□□□□□□, □□□□□□□□□□□□□□□ □□□□□□□ □□□□□□ □□ □□□□□□□ □□□□□□ □□□□□□ | □□□□ □□ □□□□□□ □□□□□□□ □□□ □□□□□□ □□□□□ □□ □□□□ □□ | □□□ □□□□□□ □□ □□□□□□ □□□□□□□ □□□□ □□ □□□ -> □□□□ □□□□□ □□□□ BA 1st Year Syllabus 2025-26 PDF Download □□ □□□□□□ □□□ □□□ □□□□□□ □□□ (□□□□□□ □□□□□□□ □□ □□□□□ □□□□□□□□□) □□ □□□ □□□□□□ □□ □□□□□□ □□ □□□□□□□ □□□□ □□□□ □□□ □□ | □□□ □□□ □□ □□□□ □□□ □ □□□ □□ □□□□ □□□□□□ □□□□□□□ □□□□ □□□□ □□□□□□□□□ □□ □□□□□□ □□ □□□ □□ □□ □□□□□ □□□□ □□□□□ | BA 1st Year Syllabus 2025 in Hindi □□ □□□□□□ □□□ □□□ □□□□□□ □□□ (□□□□ □□ □□□□□ □□□□□□□□) □□ □□□ □□□□□□ □□ □□□□□□ □□□□□ □□□ □□□□ □□□ □□ | BA 1st Year Economics Syllabus in Hindi (First Semester) Paper – Principles of Micro Economics (□□□□□□ □□□□□□□□□□□□ □□ □□□□□□□□) (Second Semester) Paper – Principles of Macro Economics (□□□□□□ □□□□□□□□□□□□ □□ □□□□□□□□) BA 1st Year Education Syllabus in Hindi (First Semester) Paper – Conceptual Framework of Education (□□□□□□ □□ □□□□□□□ □□□□□) Practical (□□□□□□□□□ □□□□□□□) (Second Semester) Paper – Development and Challenges of Indian Education System (□□□□□□ □□□□□□ □□□□□□□ □□ □□□□□ □□□ □□□□□□□□□) Practical (□□□□□□□□□ □□□□□□□) BA 1st Year Geography Syllabus in Hindi (First Semester) Paper – Physical Geography (□□□□□ □□□□□) Practical (□□□□□□□□□ □□□□□□□) – Elements of Map and Surveying (□□□□□□□□ □□ □□□□ □□□ □□□□□□□□□) (Second Semester) Paper – Human Geography (□□□□ □□□□□) Practical (□□□□□□□□□ □□□□□□□) – Thematic Mapping and Surveying (□□□□□□ □□□□□□□□□ □□□ □□□□□□□□□) BA 1st Year Ancient Indian History and Archaeology Syllabus in Hindi (First Semester) Paper – Early Civilization of India and World (□□□□ □□ □□□□□ □□ □□□□□□□□□ □□□□□□) (Second Semester) Paper – Political History of India (600 BC – 647 AD) (□□□□ □□ □□□□□□□□□ □□□□□□ (600 □.□□. – 647 □.)) BA 1st Year Home Science Syllabus in Hindi (First Semester) Paper – Fundamentals of Nutrition and Human Development (□□□□ □□ □□□ □□□□□□□□ □□ □□□□ □□□□□) Practical (□□□□□□□□□ □□□□□□□) – Cooking Skills and Healthy Recipe Development (□□□ □□□ □□□□ □□ □□□□□□ □□□□□□ □□□□□) (Second Semester) Paper – Introduction to Clothing and Textile and Family Resource Management (□□□□□□ □□ □□□□□ □□ □□□□□ □□ □□□□□□□□□ □□□□□□ □□□□□□) Practical (□□□□□□□□□ □□□□□□□) – Clothing and Textile (□□□□□□ □□□ □□□□□) BA 1st Year Philosophy Syllabus in Hindi (First Semester) Paper – Indian Philosophy (□□□□□□ □□□□□) (Second Semester) Paper – Western Philosophy (□□□□□□□ □□□□□) BA 1st Year Physical Education Syllabus in Hindi (First Semester) Paper – Elements of Physical Education (□□□□□□□ □□□□□□ □□ □□□□) Practical (□□□□□□□□□ □□□□□□□) – Fitness and Yoga (□□□□□□□□□ □□ □□□) (Second Semester) Paper – Sports Organization and Management (□□□ □□□□□ □□ □□□□□□□) Practical (□□□□□□□□□ □□□□□□□) – Sports Event and Track and Field (□□□ □□□□□ □□ □□□□□ □□□ □□□□□) BA 1st Year Political Science Syllabus in Hindi (First Semester) Paper – Indian National Movement and Constitution of India (□□□□□□ □□□□□□□□□□ □□□□□□ □□ □□□□ □□ □□□□□□□) Practical (□□□□□□□□□ □□□□□□□) – Awareness of Rights and Law (□□□□□□□□ □□□ □□□□□ □□ □□□□□ □□□□□□□□) (Second Semester) Paper – Political Theory and Concepts (□□□□□□□ □□□□□□□□□ □□ □□□□□□□□□□) BA 1st Year Psychology Syllabus in Hindi (First Semester) Paper – Basic Psychological Processes (□□□□□□□ □□□□□□□□□□□□ □□□□□□□□□□□) Practical (□□□□□□□□□ □□□□□□□) (Second Semester) Paper – Basic Research Methodology and Statistics (□□□□□□□□ □□□□□□□ □□□□□□ □□ □□□□□□□□□□) Practical (□□□□□□□□□ □□□□□□□) BA 1st Year Sociology Syllabus in Hindi (First Semester) Paper – Introduction to Basic Concepts of Sociology (□□□□□□□□□□□ □□ □□□ □□□□□□□□□ □□ □□□□□) (Second Semester) Paper – Society in India: Structure, Organization and Change (□□□□ □□□ □□□□: □□□□□□, □□□□□ □□□ □□□□□□□□) Practical (□□□□□□□□□ □□□□□□□) – Writing Skill Development on Topics of Contemporary Sociological Importance (□□□□□□□ □□□□□□□ □□□□□ □□ □□□□□□ □□ □□□□ □□□□ □□□□□) BA 1st Year Public Administration Syllabus in Hindi (First Semester) Paper – Introduction to Public Administration (□□□ □□□□□□□ □□ □□□□□) (Second Semester) Paper – Introduction to Indian Constitution (□□□□□□ □□□□□□□ □□ □□□□□) BA 1st Year Social Work Syllabus in Hindi (First Semester) Paper – Fundamentals of Social Work (□□□□□□ □□□□□ □□ □□□ □□□□□□□□) Practical (□□□□□□□□□ □□□□□□□) – Introduction to Field Work Practice (Second Semester) Paper – Social Science Concepts and Social Problems (□□□□□□□ □□□□□□□ □□□□□□□□□ □□ □□□□□□□ □□□□□□□□) Practical (□□□□□□□□□ □□□□□□□) – Field Work Practicum Some Important Links for You. BA First Year Books BA First Year Question Papers □ Thanks for visiting GKPAD by YadavG. Good luck! tags – b.a. □□□□□□ □□□ □□□□□ □□ □□□□□□ b.a. □□□□□□ □□□ □□□□□ □□ □□□□ b.a. □□□□□□ □□□ □□□□□ □□ □□□□ 2025-26 b.a. □□□□□□ □□□ □□□□□ □□□□□ pdf □□□□ □□□□□ B.A. □□□□□□ □□□ □□□□□ □□□□□ □□ □□□□□□□ □□□ □□□□ □□□□□□□ b.a. □□□□□□ □□□ □□□□□□□□□□□ □□□□□ □□□ □□□ 1 □□□□ □□□□□ □□□□□ □□ □□□□□□ □□□ □□□□□□□□□□ □□□ □□□□□□. Landsat imagery and NDVI are used to monitor vegetation change, from invasive grass spread in rangelands to early stress detection in coastal marshes. Read More Learn how to create a radial flow map in QGIS to visualize migration using metro-to-metro data from the U.S. Census Bureau. Categories Select Category Geography Basics GIS and Geospatial Technologies Human Geography Maps and Cartography Physical Geography The systems of the earth can be divided into two main areas: geosphere and biosphere. Measuring the economic benefits of wildlife and outdoor areas supports conservation with tools like the NPS Visitor Spending Effects. May 01, 2025 15:31PM ISTCheck out the updated BA Geography syllabus and subjects here. Some core subjects covered under the BA Geography syllabus include Physical Geography, Human Geography, Geographical Techniques, Geomorphology, Climatology, etc.The syllabus of the BA Geography course helps students to explore and understand both the physical and human aspects of Earth. Some of the major BA Geography subjects include Physical Geography, Human Geography, Geographical Techniques, Geomorphology, Climatology, Cartographic Techniques, and others. With the help of this course, students get to learn about the Earth’s geography, characteristics, mapping, and scaling techniques etc.The course duration of the BA Geography course is three years. Students can cover the syllabus and subjects of the BA Geography programme in six semesters. A Bachelor’s in Geography helps students to gain theoretical knowledge and some much-needed experience to use in practical settings throughout their careers. To read more about the BA Geography semester-wise syllabus, scroll down.Also Read: Top BA Geography Colleges in India 2025Show LessTable of ContentsThe BA Geography course lasts for three years and is divided into six semesters. Students get to study themes like Human Geography, Cultural Landscapes, Population Dynamics, Geographical Techniques, etc. The syllabus for BA in Geography can differ from college to college, however, the core concepts often remain the same. Students can check out the semester-wise syllabus for the BA Geography course as provided below:BA Geography First Year SyllabusThe table below contains the list of BA Geography subjects in the first year (semester 1 and semester 2):BA Geography Second Year SyllabusThe table below contains the list of BA Geography subjects in the second year (semester 3 and semester 4):BA Geography Third Year SyllabusThe table below contains the list of BA Geography subjects in the third year (semester 5 and semester 6):Also Read: List of CUET 2025 Subjects for BA GeographyShow LessThe BA Geography Subjects include a broad range of subjects and topics that students have to study in the course of study, which are as follows:Physical Geography - This subject covers topics such as the system of the Earth, Climate, Biosphere System, Ocean System, Ocean Currents, Pressure Belts, Wind System, and so on.Cartographic Techniques - This is an application-focused subject that includes a variety of topics to work on, such as Scales, Scale Conversion, Graphic Scale, Measurement of Length, Measurement of Area, Qualitative Thematic Maps, and so on.Human Geography - This subject covers topics such as Nature and Scope of Human Geography and Development, Significant Races and their Global Distribution and Features, Cultural Realms, Human Adjustments, and so on.Analytical Methods - This is a practical subject that covers topics such as the Distribution of Population, Density of Population, Crop Region, Topographical Map Interpretation, and so on.North East India Geography - This subject covers Physical History, Mineral and Energy Sources, Agriculture, Environmental Hazards, and so on.Geomorphology - Topics include the meaning, scope, and evolution of Geomorphology, Basic Concepts, Tectonic Geomorphology, Geomorphic Process, Landform, and so on.BA Geography Core SubjectsDepending on the college, the BA Geography subject list may differ. Many BA Geography subjects, however, are taught in all colleges. All BA Geography students must study the following fundamental BA Geography subjects:Maps and ScalesIndian GeographyRepresentation of Physical CharacteristicsPhysical Geography IRepresentation of Climate ChangePhysical Geography IIProjection of MapsHuman GeographyDistribution of Diagrams and MapsBA Geography Optional SubjectsThe optional BA Geography Subjects list includes the following elective Subjects that BA Geography students may choose from:Geography of ResourcesGeographical Aspects of AgricultureGeographical Information System (GIS)Show LessThe BA Geography course emphasises on giving students a thorough knowledge of the earth's geography through projects. Working on projects has the primary goal of ensuring that students grasp the concepts from beginning to end.Some of the more common BA geography project topics are as follows:Sustainable DevelopmentInterdependenceGeographical AreasHuman GeographyEnvironmental Change and InteractionPhysical GeographyShow LessBooks are essential for developing your prospects and your research abilities. In addition to giving students a fundamental understanding of the BA Geography Syllabus and Subjects, the books for the BA Geography provide a comprehensive exploration of their area of concentration. For studying BA Geography courses, the students should check out the well-known and respected books listed below.Show LessThe BA Geography entrance test is used to assess applicants' knowledge about the Geography subject prior to granting admission. This provides students with the opportunity to prove their subject-matter expertise and gain admission to the educational institution of their choice.The entrance Exam for BA Geography is CUET and the Syllabus for BA Geography CUET is as follows:The entrance exam includes questions from the following sections: English, Numerical Aptitude, Data Interpretation, Analytical Skills, Reasoning, General Aptitude, and General Knowledge. The subject-specific questions are also included in the BA Geography entrance exam. Following are the topics covered in this section of the BA Geography entrance exam:Fundamentals of Human Geography• Population of the world –density, distribution, and growth;• Population change- determinants of population change; spatial patterns and structure• Rural-urban composition; Age-sex ratio; • Human development – concept; international comparisons, selected indicators.Unit III: Human Activities• Primary activities –gathering, pastoral, concept and changing trends; mining, modern agriculture; subsistence agriculture, people engaged in agriculture and allied activities – some examples from selected countries;• Secondary activities – concept; people engaged in secondary activities – some examples from selected countries; manufacturing: agro-processing, household, small scale, large scale;• Tertiary activities – concept; services; trade, transport, and communication; people engaged in tertiary activities – examples from selected countries;• Quaternary activities – concept; knowledge-based industries; people engaged in quaternary activities – some examples from selected countries.Unit IV: Transport, Communication, and Trade• Land transport – roads, trans-continental railways, railways – rail network;• major ocean routes; Water transport- inland waterways;• Air transport – Intercontinental air routes;• Oil and gas pipelines;• International trade – Basis and changing patterns; ports as gateways of international trade, the role of WTO in International trade.• Satellite communication and cyberspace;Unit V: Human Settlements• Settlement types –morphology of cities (case study); rural and urban; distribution of megacities; problems of human settlements in developing countries.India: People and EconomyShow LessBA Geography has a unique set of teaching techniques and methods. The Subjects are created with practical instruction to ensure that students understand what is being instructed. Practical sessions and seminars provide students with practical experience with a number of technologies and instruments that enable them to gain a comprehensive understanding of geography. The BA Geography course employs the following different teaching methods:Practical sessionsWorkshopsSeminarsLectures on a regular basisDiscussions in GroupsResearch WorkProject WorkShow LessBA Geography is a three-year course divided into six semesters. The BA Geography course structure is created to provide students with everything they need to know about the geography of the Earth. The topics covered in the BA Geography course provide theoretical knowledge as well as the required practical skills. The following summarises the general BA Geography course structure:Elective SubjectsSix SemestersCore SubjectsSeminars Practical tasksInternshipsProject WorkShow Less What is the scope of BA Geography?The scope of BA Geography is quite wide and includes jobs in fields such as Urban Planning, Research Fields, Academia, Cartography, Meteorology, Hydrology, Travel and Tourism, etc.What are the BA Geography eligibility criteria?The BA Geography eligibility criteria require students to have passed Class 10+2 with a minimum of 45% marks (40% marks for reserved categories) from a recognized board.What are the elective/optional subjects offered under the BA Geography course?Some elective/optional courses offered under the BA Geography course are Geography of Resources, Geographical Aspects of Agriculture, and Geographical Information System (GIS), etc.What is the BA Geography course duration?The BA Geography course duration is three years. The course lasts for six semesters.What are the subjects covered under the BA Geography syllabus?Some of the major subjects that are covered under the BA Geography syllabus are Climatology, Oceanography, Human Geography, Physical Geography, Geomorphology, Geography of India, etc.What is the BA Geography second-year Syllabus?Representation of Climate Data, Physical Geography 2, etc. topics are covered in the BA Geography second year Syllabus. What optional Subjects can you take in BA Geography?The BA Geography Syllabus includes electives such as Geography of Resources, Geographical Aspects of Agriculture, Geographical Information System (GIS), etc. What core Subjects are covered in BA Geography Syllabus?Indian Geography, Physical Geography I, Representation of Climate Change, Physical Geography II, Projection of Maps, etc. are among the core topics covered in the BA Geography Syllabus. What is the BA Geography first-year Syllabus?Physical Geography 1, Maps and Scales, Representation of Physical Features and other topics are covered in the first year of the BA Geography Syllabus. What are the top hiring areas after finishing a BA Geography degree course?The top areas for employment after finishing a BA Geography degree course are listed below: News organisations, Government jobs, NGO’s Educational institutes, Private sectors. What are the job opportunities available after completing the BA Geography course?The following are some job opportunities for BA Geography graduates: Land Use Analyst, Landscape Architect, Development Surveyor, Cartographer, Coastal Zone Manager. What is the average BA Geography fee?An average BA Geography course fee ranges between 30K - 1.20 LPA. What is the duration of the BA Geography course?The duration of the BA Geography course is three years. Is BA Geography a good career?The career opportunities have expanded significantly for the BA Geography students. The students are commonly referred to as Geographers and they can work in various sectors such as archeological sector, agricultural sector, tourism sector and others. Students can also choose to conduct research in a variety of fields. What is BA Geography?BA Geography is a three-year undergraduate degree divided into six semesters. This course is about the earth, its features, phenomena, and various inhabitants that constitute this beautiful earth. The BA Geography course also includes the study of other related topics such as climate, soil, and various types of vegetation and plantations on the planet. Show Less Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. 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