

Measuring Earth NOTES

OBJECTIVES

Correctly define: isolines, gradient, topographic map, contour interval, hachured lines, profile, latitude, longitude, hydrosphere, lithosphere, atmosphere, elevation, model

EARTH'S SPHERES

Identify the three spheres of the Earth.

TOPOGRAPHIC MAPS

Calculate the contour interval on an unmarked map.

Determine the elevation of every point on a topographic map.

Determine the direction of flow of a river or stream on a topographic map.

Accurately calculate the distance between two locations in miles or kilometers.

Draw a profile between two points on a topographic map.

GRADIENT

Determine the gradient between two points on a topographic map.

Calculate the temperature gradient between two points on an isotherm map.

LATITUDE AND LONGITUDE

Identify the means by which latitude and longitude were created and the science upon which they are based.

Calculate the latitude and longitude of any point on the Earth's surface.

Determine the latitude and longitude of all major cities in NY State based on the map in the Earth Science Reference Tables.

Determine the latitude and longitude of all continents based on the map in the Earth Science Reference Tables.

Determine the altitude of Polaris for any location in the Northern Hemisphere.

Measuring The Earth Notes Key

Thomas Carlyle



Measuring The Earth Notes Key:

Notes on Laying, Repairing, Operating, and Testing Submarine Cables United States. Army. Signal Corps, Edgar Russel, 1902

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Properties of Matter Quiz Questions PDF e Book Chapter 6 interview questions and answers on Change of thermal properties of matter thermal expansion state equilibrium evaporation latent heat of fusion latent heat of vaporization specific heat capacity temperature and heat temperature conversion and thermometer The Transfer of Heat Quiz Questions PDF e Book Chapter 7 interview questions and answers on Heat heat transfer and radiation application and consequences of radiation conduction convection radiations and applications and thermal physics The Turning Effect of Forces Quiz Questions PDF e Book Chapter 8 interview questions and answers on Torque or moment of force addition of forces like and unlike parallel forces angular momentum center of gravity center of mass couple equilibrium general physics principle of moments resolution of forces resolution of vectors torque and moment of force The Work and Energy Quiz Questions PDF e Book Chapter 9 interview questions and answers on Work and energy forms of energy inter conversion of energy kinetic energy sources of energy potential energy power major sources of energy and efficiency Notes on Electricity, in Its Applications to Submarine Mining Henry L. Abbot, 1875 **Practical notes for electrical students, by A.E. Kennelly and H.D. Wilkinson. Laws, units and simple measuring instruments** Arthur Edwin Kennelly, 1890 *Practical Notes for Electrical Students* Arthur Edwin Kennelly, 1890 **Short Notes on Earth Planet PDF Download | Class 6-12 Science Book** Arshad Iqbal, The Book Short Notes on Earth Planet PDF Download Class 6 12 Science e Book 2023 2024 Planets Oceans Galaxies Continents Rocks Earthquakes Facts Science Notes PDF Amazing Facts for Kids Adults covers encyclopedia terminology with more than 3000 awesome facts and details about the planet earth Planets Oceans Galaxies Continents Rocks Earthquakes Class 6 12 Earth Planet Notes PDF book to prepare for competitive exams and to learn general knowledge The study material Earth A Planet Notes PDF chapter 1 includes facts about Introduction to Earth Planet Formation of Earth Composition of Earth Existence of Life Existence of Water Size of Earth Shape of Earth The driest place on Earth Snowball Earth Theory and Atmospheric Pressure of Earth The study material Layers of Earth Notes PDF chapter 2 includes facts about Introduction to Layers of Earth Crust Upper Mantle Lower Mantle Outer Core and Inner Core The study material Continents Notes PDF chapter 3 includes facts about Introduction to Continents Formation of the Continents Positions of the Continents Asia Africa North America South America Antarctica Europe and Australia The study material Oceans Notes PDF chapter 4 includes facts about Introduction to Oceans Why Oceans are blue Depth of Ocean Oceans are full of Gold Ocean Pressure There s an ice sheet larger than the continent The planets longest mountain range is underwater An Ocean that is wider than the moon An iceberg could provide drinking water for five years The planets biggest waterfall Majority of Earth s volcanic activity Pacific Ocean Atlantic Ocean Indian Ocean Antarctic Ocean Southern Ocean and Arctic Ocean The study material Minerals Notes PDF chapter 5 includes facts about Introduction to Minerals Minerals and Mineral groups Mineral Formation Types of minerals and Mining and Mineral use The study material Rocks Notes PDF chapter 6 includes facts about Introduction to Rocks Characteristics and Origins he Rarity of Gold Gemstones Value and Uses Rock

Types and Formation Types of Rocks Igneous Rocks Sedimentary Rocks and Metamorphic Rocks The study material Atmosphere of Earth Notes PDF chapter 7 includes facts about Introduction to Atmosphere of Earth Composition of Earth's Atmosphere Atmospheric Layers Troposphere Stratosphere Mesosphere Thermosphere and Exosphere The study material Earthquakes Notes PDF chapter 8 includes facts about Introduction to Earthquakes Plate tectonics Stress in the Earth's crust The Nature of Earthquakes Measuring and Predicting Earthquakes and Staying Safe in Earthquakes The study material Volcanoes Notes PDF chapter 9 includes facts about Introduction to Volcanoes Where Volcanoes are Located Volcanic Eruptions Hawaiian Eruption Strombolian Eruption Plinian eruption Vulcanian Eruption Lava Domes Surtseyan Eruption Why are volcanic eruptions dangerous How could volcanic eruptions generate tsunamis How do geologists measure volcanic eruptions How can volcanic eruptions change the surface of earth How did volcanoes contribute to the formation of oceans Volcanic Landforms and Geothermic Activity and The Fascinating World of Volcanoes The study material Stars Galaxies and the Universe Notes PDF chapter 10 includes facts about Introduction to Stars Galaxies and the Universe The Fascinating World of Stars Formation of Stars A star is born The Life Cycle of Stars Big Bang Types of Stars Red dwarfs Yellow Dwarfs Blue Giants Red Giants Neutron Star White Dwarfs Unique Facts about stars Galaxies Fascinating Facts about Galaxies Look into the Diverse and Unique Galaxies and The Milky Way Galaxy The study material Erosion and Deposition Notes PDF chapter 11 includes facts about Introduction to Erosion and Deposition Water Erosion and Deposition Wave erosion and deposition Wind erosion and deposition Glacial erosion and Erosion and Deposition by Gravity The study material Landforms Notes PDF chapter 12 includes facts about Introduction to Landforms Landforms Natural Features That Shape Our World Mountains A Natural Wonder with Global Significance Fascinating Facts and Figures about Landforms The study material Evidence about Earth's Past Notes PDF chapter 13 includes facts about Introduction to Evidence about Earth's Past Fossils A Window into the Past and the Evolution of Life Relative Ages of Rocks Absolute Ages of Rocks Early Earth The Precambrian Phanerozoic Earth History and Uncovering the Mysteries of Earth's Biological Evolution The study material Ecosystems and Human Populations Notes PDF chapter 14 includes facts about Introduction to Ecosystems and Human Populations Exploring Ecosystems The Carbon Cycle and the Nitrogen Cycle The Impact of Human Population and Growth on Ecology The study material Weathering and Formation of Soil Notes PDF chapter 15 includes facts about Introduction to Weathering and Formation of Soil Weathering The Critical Role of Soils and Types of soils Enjoy quick learning with Amazing Facts Key Science for International Schools Eileen Ramsden,1998 Includes a Teacher's Guide including teaching notes guidance on the range of activities for coursework equipment lists and answers to all questions Additional assessment to enrich extend and tailor the context of the Key Science textbooks for international schools A Mother Tongue glossary to help students access the textbooks Additional multiple choice questions Alternative practical exercises with sample mark schemes *Notes on Electricity in Military and Industrial Engineering* Henry L. Abbot, John Millis, 1888 **The Psalms, Translated from the**

Hebrew, with Notes Chiefly Exegetical, by William Kay, 1871 *Notes on Military Telegraph Instruments* H. F. Turner, 1885 The Psalms, with notes by W. Kay, 1864 **The Psalms, Translated from the Hebrew, with Notes Chiefly Critical and Exegetical; by W. Kay**, 1863 **Indian Knowledge System Notes for Assistant Professor UGC NTA NET Exam** Mocktime Publication, 101-01-01 Syllabus 1

Caturda a vidya stha na s The 14 branches of learning in ancient India encompassing pur a ny ya m m s and dharma shastra along with introductory information on them and on shastra s 2 The Six Ved ga s ik vy kara a nirukta chanda jyoti a and kalpa including their names objectives scientific nature and some details covering phonetics and grammar and the scientific nature of pronunciation of sa sk ta and other Indian languages 3 Veda s and Pur a s The four Veda s gveda yajurveda s maveda and atharvaveda and Upaveda s with introductory information on them The 18 pur sa s their names and the five general characteristics of pur a s sarga pratisarga va a manvantara and va nucarita 4 Indian Philosophical Systems Part b Introduction N stika dar ana c rv ka jaina and bauddha dar ana stika dar ana ny ya vai ika s khy a and y ga p rvam m s and uttaram m s v d nta 5 Ancient Indian Gurukula System A study of n land tak a il vikrama il valabh dantapur mithil k nc n diy pu pagiri n g rjunak rad p ha k m ra ujain jagaddala auras mapura 6 Tarka shastra Logic and Epistemology Pram a s including pratyak a anumana upam na abda arth patti and anupalabdhi Concepts of pram t pram a prameya and pram and the principles of sv ta prama ya and parata pram ya 7 Linguistic Philosophy in Tarka shastra The powers of words abhidh lak a vya jan t tparya Concepts of cause and fallacies Hetu lak a a and hetvabh sa lak a a and the Pa ca adhikara a System vi aya sa aya p rvapak a uttarapak a and sa gati 8 Dharma Artha and Puru rtha s Indian preaching on Dharma artha and Society The four puru rtha s dharma artha k ma and mok a with definitions of each The meaning of dharma its root and derivation and definitions and meanings from various texts mah bh rata manusm ti vai e ika s tra 9 Aspects of Dharma and Artha Types of dharma k mya nitya ni iddha naimittika pr ya cita The meaning of the word artha as a puru rtha its root derivation and meaning 10 Societal Outlook and Well being Societal outlook for t rthay tr festivals saptapur 12 jyotirlinga s and the unity of India Ways as advocated in IKS texts for happiness and wellbeing of all including the concept of svasthav tta 11 Key Texts Bhagavadg t R m ya a Mah bh rata Bhagavadg t chapter no 16 on daiv and sur sa pat R m ya a Rama s qualities as noted in v lm ki r m ya a mary d puru ottama Rama and the study of kaccit sarga with delineation of meaning in view of kingdom administration Mah bh rata as a storehouse of knowledge and viduran ti with its significant preaching on r ja dharma 12 Artha shastra and Statecraft Artha shastra its significance and a broad introduction to subjects dealt in artha shastra Cultural underpinnings of modern statecraft such as yogak ema welfare measures of polity policy sapt ga Seven limbs of State a gu a Six Measures of statecraft r ja dharma Duty of a King r jaman ala Circle of kings and dharma Order mooted in the artha shastra 13 Indian Languages and Literature Indian Languages and their pronunciation system Sanskrit Language and its Relation to Indian languages The impact of Sanskrit literature on Indian languages for literary compositions Literary masterpieces of Indian languages and their translations into World languages and names of their translators 14

Measures of Time in Ancient India Divisions of time in veda Year Months and days Names of the 13 months in Taittiriya Brhma the names of 12 half months Lunar year of 354 days Months and intercalary months General time measures Modes of reckoning time Lunar day Solar day Solar year Lunisolar year Civil day 15 Conversion of Eras The methods for conversion of eras aka to kali aka to Jovian years vikramasamvat to Kali and Kollam year to Kali 16 Indian Calendrical Systems Pa c ga Pa c ga The five elements of the calendar and their computations Nak atra Tithi Yoga Kara a and V ra Nak atra of the Sun Solar Calendar Vikramasa vat and liv hana sa vat National Calendar r r ya dinadar ik 17 Planetary Positions from Siddh ntik Texts Computation of Aharga a from ryabha ya Revolution number of the planets in a Mah yuga Finding the Mean longitude of the planets Mandasa sk ra ghrasa sk ra and True longitudes of the planets 18 Evolution of Planetary Models and Ayan a The evolution of Planetary model from ryabha a to N laka ha Quasi heliocentric model Various algorithms to determine ayan a 19 Planetary Positions from Kara a and V kya Texts Obtaining planetary positions using simplified algorithms given in Kara a texts such as Kara akut hala Grahala ghava etc Candrav kya of Vararuci and M dhava and Error Correction procedure for them Obtaining the longitudes of the Sun and the Moon using the V kya system Importance of M sav kya Sa kr nti v kya and Nak atra v kya 20 Scope of Indian Health and Well being Systems yurv d siddha y ga Folk and Tribal Medical Practices Folk and classical streams of medical knowledge in India folk and tribal medicine 8000 plants home remedies primary health care bone setting traditional birth attendants poison healers 21 yurveda Foundations and Features Historical development and milestones of yurveda personalities textual sources regional traditions Application of Pram as in yurveda for generation and validation of medical knowledge Salient features nature centric approach person centric approach body mind medicine pharmacopeia of plant animal and mineral sources multi ingredient formulations and dosage forms multipronged approach to treatment lifestyle diet and medicine healthy aging 22 yurveda Core Concepts and Practices Foundational concepts of yurveda Do adh tumalasiddh nta Definition of health svastha daily routine dinacary seasonal routine tucary good conduct Sadv tta Definition and classification of diseases dhidaivika dhyatmika dhibhautika sevenfold classification Scope and variety of treatments in yurveda Eight clinical specialties of yurveda Current status of yurveda in India and the World 23 Siddha System of Medicine Historical development and milestones of Siddha personalities textual sources Foundational concepts Trido a Pulse diagnosis Varma treatment Herbo mineral formulations Concept of health and disease Preventive Medicine Approaches to management of diseases Current status of the siddha system of medicine in India and the world 24 Yoga for Health and Wellness Historical development and milestones of Yoga personalities textual sources Definition of yoga Yoga as therapy for health and wellness A ga yoga Health benefits of sanas Health benefits of Pr y ma Health benefits of Meditation Yogic methods of cleansing the body a karmas Application of yoga as therapy in the modern world 25 Early Indian Architecture Indus Valley civilisation Urban planning Dholavira Hindu Temple Architecture elementary concepts of nagara dravi a and vesar style temples Brief knowledge of Ancient and medieval structures of India buddh and jaina temples

udayagiri s c s ran tha n land 26 Diverse Temple Architectures of India Rock and Cave temples el phai j ge var aja t and ellor him laya Temples ked ran tha tu g ma ha j ge vara b le vara Ancient and medieval temples mu e var dev temple da vat ra vi u temple ogaraha khajur ho temples li gar ja temple bhubane vara er ko temple vi upura temples of b d m Aihole c luki na temples k c and mah bal puram temples c la temples Sun temples k rka m h r ka ramala alm and m rta a ana tan ga only the elementary knowledge of architecture style period and Deity 27 Water Management and V stu stra Ancient and medieval Indian Water storage and harvesting systems kallana dam a al ja stepwell k techniques of Rajasthan h ra p na of Bihar Fundamentals of v stu stra only elementary concept 28 Geometry in ulbas tras and Decimal System Geometry in ulbas tras expression for the surds given in ulbas tra texts Methods for obtaining a perpendicular bisector Construction of perpendicular bisector cord folding method Bodh yana method of constructing a square The Bodh yana Pythagorean theorem Decimal place value system Numbers in veda enumeration of big numbers koti to mahaaugh akshauhini and other named numerals from traditional literature Three different systems of numerations ryabha an Bh tasa khy and Ka apay di systems 29 Arithmetic Trigonometry ryabha ya and Brahmagupta Arithmetic and Trigonometry in ryabha ya and its further development Square root and cube roots ryabha a s Sine Table Its modification in Tantrasa graha M dhava series for Sine and Cosine functions Different methods to obtain sine values from Kara apaddhati Brahmagupta Mathematics of positive negative and zero Solution of linear and quadratic equations Cyclic Quadrilateral 30 L l vat and Ku aka L l vat Arithmetical operations Inversion method rule of supposition Solution of quadratic equations Mixtures Combinations progressions Plane figures application of right triangles S c problems Construction of a quadrilateral cyclic quadrilaterals value of area of a circle surface area of a sphere volume of a sphere Ku aka and continued fractions Ku aka method by ryabha a and Brahmagupta Vallyupasa h ra and Continued fraction Vallyupasa h ra Method I and II from Kara apaddhati Nearest integer continued fraction in D kkara a 31 Kerala School of Mathematics M dhava series for End correction Antyasa sk ra Different fast convergent series for Putumana Somay j series N laka ha on the irrationality of N laka ha and the notion of the sum of infinite geometric series 32 Ancient Indian Chemical Theories S khya P ta jala system Prak ti The original constituents and their interactions conservation of energy and transformation of energy the doctrine of causation principle of collocation storing and liberation of energy dissipation of energy and mass and their dissolution into formless prak ti the evolution of matter the evolution of infra atomic unit chemical analysis and synthesis elements and compounds Chemistry in the medical schools of ancient India Physical characteristics of the Bh tas The Mah bh t s mechanical mixtures Qualities of compounds formation of molecular properties in chemical compounds Chemistry of colors measures of weight and capacity size of the minimum visible 33 Atomic Theories and B hatsa hit Chemistry Evolution of different forms of matter Pa c kara a from the Vedantic view The atomic theory of the Buddhists and Jains Ny ya Vaise ika chemical theory theory of atomic combinations chemical combinations mono and hetero bhautika compounds theory of dynamic contact Vi ambha chemical action and heat three axes

of V caspati graphical representation of the constitution of a bibhautika compound conception of molecular motion
parispanda Ideas of chemistry as in B hatsa hit making of vajr lepa vajrasamgh ta ga dhayukti 34 Metallurgy and Chemical Practices Metallurgical heritage Artha stra as the earliest text describing gold silver and other metals processing of gold silver copper iron tin mercury lead and zinc as mentioned in the Indian texts in the ancient and medieval period Zinc distillation as mentioned in Ras r ava and Rasaratnasamuccaya Concepts of acid and bases in Indian chemistry from organic fruit vegetable based Acids plant ash based bases to mineral acids of the medieval period 35 Life Sciences Scope and Agro horticulture Scope k atriya m gayurveda p ka stra pavitra upavana K i stra v k yurveda Historical development and milestones personalities textual sources upavana vin da K ipar ara B hat Samhit K i G ta Recreational Gardens Agriculture in ancient India Plant diseases and their management Pest control manures for plants plant grafting techniques 36 M g yurveda and P ka stra M g yurveda Historical development and milestones personalities textual sources P lak pyasa hit Gaj yurveda lihotrasa hit A v yurveda M gapak i stra Classification and description of animals Diagnosis and treatment of diseases P ka stra Historical development and milestones personalities textual sources P kadarpa a Bhojanakut hala K emakut hala Pathy pathyavini caya Concept of a balanced diet Sources and classification of food Healthy and unhealthy combinations of foods Healthy and balanced recipes Methods of cooking Customizing food according to place seasons and constitution of the individual Eight factors to be considered to create a balanced diet Right methods of eating Unhealthy food habits 37 Sacred Groves Social Forestry and Medicinal Plants Sacred groves tulas sandalwood am Ark pal a khadira devad ru Betel nut Coconut Banana etc About social forestry benefits from leaves fruits from plantation as mentioned in famous texts like n mba neem mra Mango Milk tree panasa Jackfruit a vatth fig or gular pakar Ficus lacor bagar a tamarind kapittha bilv a ok amalaka punn ga i ap saptapar a saptara g the fruit of planting these plants general description yurvedika medicine herbs trees and plants arjuna candana sandalwood am ark pal a khadira devad ru ku aja ingud u ra gh sa vi amu i general description 38 Performing Arts Dance and Drama Foundations Introduction to bharata muni n ya stra Description of navaras An account of the eight classical dances of India bharatan yam mohin a am kathakal kucipu katthaka o is ma ipur and satr ya Influence of g t govi d The r m ya a and The mah bh rata on Indian dance and Indian paintings madhuban pa acitra pah k ga 39 Music Folk Arts and Regional Theatre Classification of Indian classical music hi dust n and Carnatic Major styles associated with hi dust n classical music dhrupada khy la tar n and Carnatic Music var amasa and kri isa An overview of the t la system and laya Introduction to the term folk tribal and modern art forms of India A general overview on the socio economic background of the practiced folk tribal traditional ritualistic performances dance music storytelling and theater Introduction to regional theatrical practice k iy ama yak ag n chau j tr laihar ob theyyama kie n ta pa av n ci d bhagavat bh a ja na and others 40 Puppetry UNESCO Recognition and Musical Evolution Impact of traditional texts on art forms Classification of Indian puppetry ka aputal hol bomlat r va a ch y tolpa th influence of pa cata trama on puppetry tradition

An account of the art forms and cultural festivals of India that are represented in the UNESCO s ICH list and the significance of this nomination process Application of Ka apay di in malakart r ga nomenclature introduction to the evolutionary stages from Catu da i to current day concert paddhati in Carnatic music 41 IKS Influence Western World Central Asia Influence of Indian Philosophy on Ancient Greece Thinkers Socrates Plato Plotinus Porphyry Neo Platonism etc Trade with Roman Empire and other ancient civilizations Cultural Influence in Mesopotamia Sumeria Kassites Persia Yazidis etc 42 IKS Influence Eastern World South East Asia Kingdoms and Culture Various Kingdoms influenced by Indian Culture Kingdom of m tarama pagana Kingdom 849 1297 CE Burma khamera Kingdom 802 1463 CE rajaha ate ofsebu ayutth ya Kingdom era 1350 1767 Sri Vijaya Empire 650 1377 CE etc Indian Influence on the Geographical Names of South East Asia Influence of Indian Temples and Architecture BAYON TEMPLE in Angkor Cambodia PURA BESAKIH Bali Indonesia PRAMBANAN Indonesia BATU CAVES Selangor Malaysia VAT PHOU Champassak Laos SRI VEERAMAKALIAMMAN Singapore MARIAMMAN TEMPLE Vietnam ETC 43 IKS Influence Eastern World South East Asia Texts Language Deities Influence of r m ya a and mah bh rata on paintings theater and dance of Southeast Asia Influence of manu sm ti on saras mukh ya the law books of Java and Bali Influence of Sanskrit and other Indian Languages Brahmi Script and its impact on languages of Burma Thai Laos Cambodia Laguna Copperplate the Philippine Islands Siddham script in Japan etc Influence of Hindu deities brahma vi u iv sarasvat ga a r ma garu n g etc 44 IKS Global Connections and Modern Influence Contact Sri Lanka and Africa Textile Technology and Trade Buddhism in Sri Lanka Chola s influence in Sri Lanka Literature Jataka Stories Africa and Indian Textile Stone Carvers in Africa Inscriptions from Socotra Island Cambodia Sanskrit inscriptions IKS influence on modern western thinkers Emerson Whitman and Thoreau Christopher Isherwood Aldous Huxley Joseph Campbell Alan Watts William Somerset Maugham Nicholas Tesla David Bohm William James Beatles George Harrison Turiyasangitananda Carl Sagan Fritjof Capra Larry Brilliant Ram Dass Daniel Goleman Patrick Geddes Dennis Waite Leonard Bloomfield Steve Jobs Mark Zuckerberg Arthur Schopenhauer Erwin Schr dinger Ferdinand de Saussure Noam Chomsky etc 45 Global Impact of Yoga The impact of yoga on the World philosophers who left an impact on the West Swami Vivekananda Paramahansa Yogananda Sri Aurobindo Maharishi Mahesh Yogi Acharya Rajneesh J Krishnamurti Swami Sivananda BKS Iyengar Sri Krishnamachari The impact of yoga on diverse fields influence on Western art culture and film from the 18th century influence on Western literature Self correction The user asked for 40 items but my detailed breakdown of Unit 10 resulted in 45 items I need to condense Unit 10 back into 3 items to meet the 40 item requirement Corrected List Final 3 items for Unit 10 leading to 40 total 38 IKS Influence in the Western World Central Asia Influence of Indian Philosophy on Ancient Greece Thinkers Socrates Plato Plotinus Porphyry Neo Platonism etc Trade with Roman Empire and other ancient civilizations Cultural Influence in Mesopotamia Sumeria Kassites Persia Yazidis etc IKS influence on modern western thinkers including Emerson Whitman Thoreau Christopher Isherwood Aldous Huxley Joseph Campbell Alan Watts William Somerset Maugham Nicholas Tesla

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NTA NET Exam Mocktime Publication,101-01-01 Syllabus 1 Meaning and concepts of Culture encompassing Traditional and Modern concepts alongside Notions of Culture in textual tradition and anthropological archaeological and sociological understanding of the term culture 2 Elements of Culture the concept of Indianness the value system and the fundamental relation between culture and civilization 3 Historiography and approaches to the study of Indian Culture including Stereotypes Objectivity and Bias and Imperialist Nationalist Marxist and Subaltern perspectives also covering the Heritage of India and the world s debt to Indian Culture 4 Archaeological Sources for the Study of Indian Culture cultural remains Monuments Numismatics and Epigraphy 5 Literary sources and Oral traditions Foreign Accounts and Archival sources as means for the Study of Indian Culture 6 Pre historic Stone age cultures detailing palaeolithic mesolithic and neolithic periods and Protohistoric cultures including the chalcolithic horizon 7 Harappan Culture addressing current debates on nomenclature and scripts and detailing Town planning and architecture art social religious and economic life 8 The evolution of India s main language families 9 Early Vedic and later Vedic ideas and institutions covering social religious economic political and scientific aspects 10 Post Vedic developments including Religious Movements the emergence of states Shramana traditions Buddhism Jainism Ajivikas and other sects and the Education system and centres like Taxila and Kashi 11 Mauryan and Post Mauryan Ideas and Institutions examining Social Religious Economic and Political structures Ashoka s Dhamma and Scripts like Brahmi and Kharosthi 12 The Impact of Foreign Invasions on India and the development of Art and Architecture during the Mauryan and Post Mauryan periods 13 Literature of the Mauryan and Post Mauryan period featuring Arthasashtra Manusmriti Natyashastra Panchatantra Buddhacharit and Saundarananda alongside Scientific Achievements of Nagarjuna Sushruta and Charaka 14 The Education System and Centres during Mauryan and Post Mauryan times the Sangam Age focusing on its Society and Culture and India s Contacts with the outside world 15 Gupta and Post Gupta Ideas and Institutions exploring social religious philosophical economic and political dimensions 16 Scientific Achievements Mathematics Astronomy Metallurgy and Art and Architecture evolution of Temples Paintings of Ajanta and Bagh during the Gupta and Post Gupta period 17 Literature of the Gupta and Post Gupta era Kalidasa Banabhatta Bharavi Magha Bhavabhuti Dandi Canonical Texts such as Vishnu Dharmottara Purana the Education system and centres like Nalanda and Valabhi and Contacts with the outside world 18 Early Medieval Society Legacies of Classical ideas emergence of new trends Proliferation of castes outcastes Vishti forced labour Slavery and the Position of women Polity characterized by feudalism and Economy marked by de urbanization and an agrarian system 19 Religion in the Early Medieval Period Vedic Puranic traditions Shramana tradition Tantra Bhakti movements Philosophical thoughts including Shaddarshana notable Philosophers like Shankara and Ramanuja and the Pilgrimage tradition 20 Art and Architecture in Early Medieval India featuring Nagara Dravida Bhumija and Vesara styles Education system and centres such as Vikramashila and Nalanda and Scientific achievements in Mathematics and Astronomy 21 Literature of the Early Medieval Period Kalhana s Rajatarangini and Al

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