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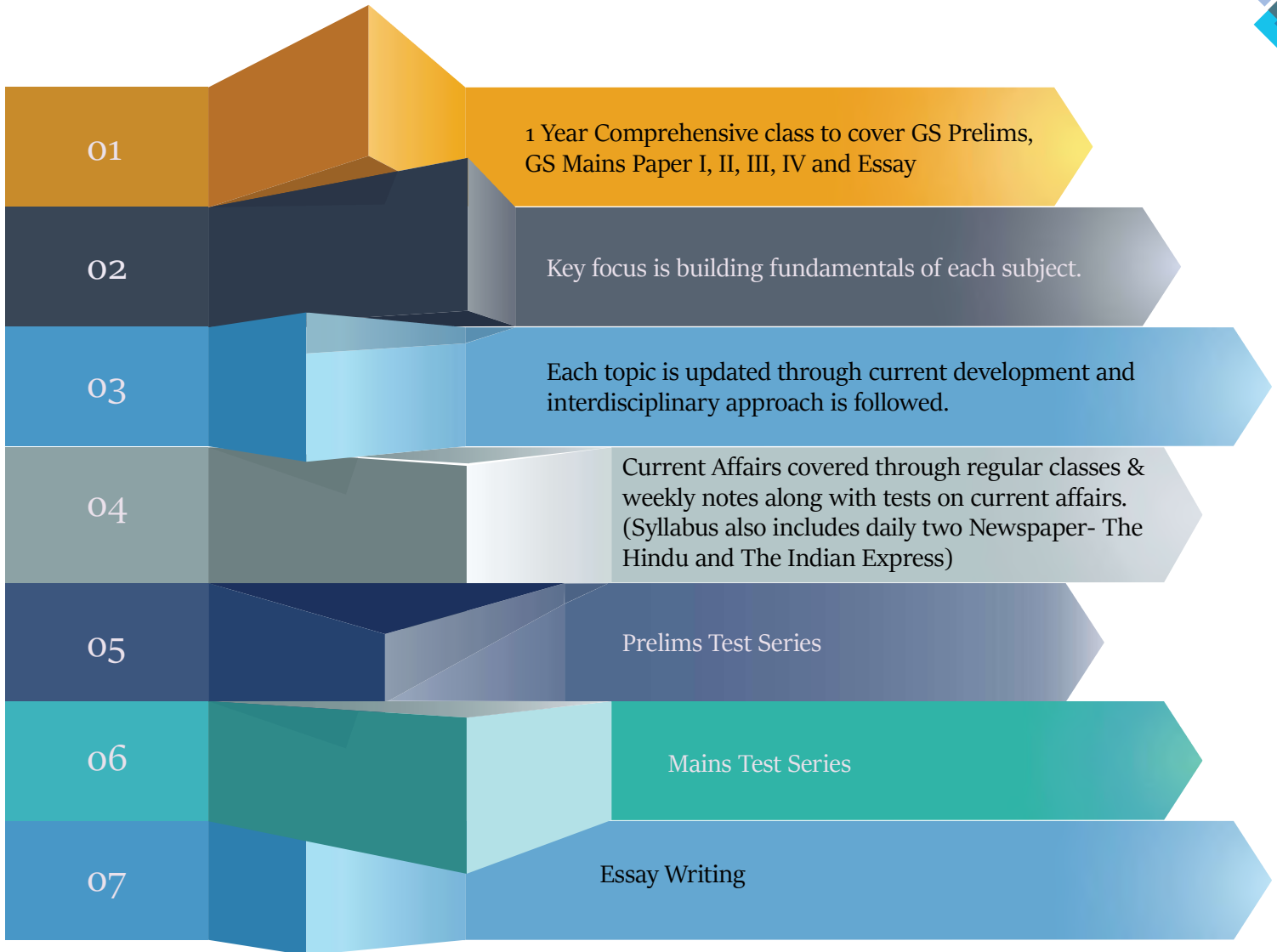


‘UPSC with Nikhil’ provides 18 months General Studies Integrated Course for the Preliminary and the Main Examination to be conducted in 2024-25 by the Union Public Service examination (UPSC). Classes are held for two hours daily (Recorded). Classes are held with a pre-announced schedule. Total duration of the course is almost 18 months. Our **Foundation Course 2024-25** is designed to cater the various needs of new aspirants who recently started their preparation and want comprehensive coverage from basics and fundamental clarity to advance level. Our Foundation course 2024-25 comprehensively covers all aspects i.e. building fundamental in each subject to develop analytical ability for current issues and creating linkages between static and dynamic part.

We offer All India Prelims and Mains Test Series to our classroom students. Our Test series is completely aligned with the UPSC pattern and the questions keep the candidates ahead in the competition. Most of the questions requiring critical answers are discussed in the class room as a part of the curriculum. Students are adequately equipped to update themselves on a daily basis with our inputs in the form of Q & A (Question and Answer) as well as additional information we provide. Students are continuously assessed on the Pre as well as Mains Pattern in the classroom. Personal attention, effective teaching, experienced faculty and adaptability to the changing trends stand us out. Tons of information that can otherwise be very confusing is simplified by our faculty to meet the needs of students of all types of calibre.



We at 'UPSC with Nikhil' Institute here in Nagpur, believe in quality rather than quantity in all fields of civil service mentoring. Our programme is designed meticulously after in-depth research and analysis of trends of UPSC Examination in both Preliminary and Mains Exam. This is to tune your preparation according to changing need of UPSC exam.



- 1) FIRST FOCUS IS TO BUILD KEY CONCEPTS OF EACH SUBJECT.
- 2) CLASS TEST ON EVERY CHAPTER.

Prelims is more about range of information and micro detailing of the topics. It is an innovative programme designed to provide complete Prelims preparation module to develop a sound conceptual base along with Assessment Based Learning for Prelims, which will cover 10000 questions in the entire course.



Current Affairs forms the critical part of the UPSC preparation. To keep aspirants updated with National & International news & help them analyse it, current affairs is covered through

- Regular Classes
- Revision Classes
- Monthly 'UPSC with Nikhil' Current Affairs Magazine
- Weekly Tests

Though Mains exam syllabus is very vast and dynamic, it requires handling capacity of multidimensional approach. Except for the traditional part of the syllabus, all topics are interrelated and necessitate, extraordinary efforts in not just about getting right information but in its deep analysis.

The programme includes Compulsory pre-class readings, class lectures, tests, answer writing session, essay and one-to-one feedback system.

Simultaneously with classes, ASSESS yourself at the All India Level through our comprehensive PT Test Series. Tests will be divided as :

- **Subject-wise Tests based**
- **CSAT Tests**
- **Mock Tests (Full length)**
- **Current Affairs Tests**

Previous years our Prelims test series was appreciated both for its quality and number of questions which have appeared in CSP exam from UPSC with Nikhil Prelims Test Series.



- Comprehensive coverage of entire syllabus (Including NCERT'S) of UPSC CSP exam through UPSC standard MCQs.
- **Sectional Tests** have been designed in a manner that students can cover each subject comprehensively in sufficient time and can evaluate his/her performance through our tests.
- We designed our test series to cover **last 13 Months comprehensive Current Affairs**.
- This program is designed to help students in Quick Revision; otherwise, they may be lost in the vast ocean of data and information overload.
- **Options of MCQs** have also been arranged in such a manner that elimination tactics can be applied by students while solving questions.

- Performance Analysis of aspirants, Section wise analysis, Difficulty Analysis, All India Rank, comparison with toppers, Integrated Score Card, Analysis of Mock Test papers based on difficulty level & nature of questions etc. will be provided to students. It will help in evaluating their performance and course correction.
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- 3-Layer Performance Analysis including Test Report, Detailed Analysis & integrated All India Ranking for Online & Classroom Aspirants.



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“Tomorrow’s victory is today’s practice.” — Chris Bradford

Answer Writing plays an important role in the Mains examination. The conceptual base for Mains examination will be laid through the exhaustive classes covering both theoretical as well as contemporary part of the syllabus.

Once the content is known through comprehensive classes, for the articulation of that knowledge at RIGHT PLACE and in RIGHT FORMAT, the programme will cover Mains Test series.

It will consist of:

- **Sectional Tests - 20 Questions each.**
 - **Mock Tests (full length) - UPSC pattern**
 - **Feedback & Personal Discussion**

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- UPSC with Nikhil's Mains Test Series is a synthesis of current affairs and standard topics - as per the most recent UPSC trends. Equal emphasis on both the Static & Current affairs Part of the syllabus is given. Also, there are Essay (full length) tests. Considering the importance of Essay in UPSC civil services Mains exam, our test series gives you enough practice to score good marks in this paper (coupled with our expert feedback).
- Questions strictly in accordance with UPSC pattern and syllabus inculcating dimensional trends of Main exam pattern. All of our question papers are prepared after intensive analysis from standard books, government websites, relevant newspapers etc. Evaluation of answers are done by a dedicated team of specialist.
- U3 We are also providing clear and crisp data in the form of detailed answers with each test to assist you enrich your overall knowledge.
- Focus of Test series will not be only on question and answer but a detailed analysis of strength and weakness of an aspirant.
- We tend to conjointly lived up to the promise of uploading back evaluated copies within 15 day's window. This once more helped our subscribers to write down all tests without wasting their time in uncertainty.
- All tests will have 20 Questions each. All the Test will be of full length like UPSC Mains papers, covering all the syllabus. This will facilitate any candidate to enhance their writing speed by mid-way so as to answer 20 questions in given 3 hours.
- Meticulously drafted detailed and structured MODEL ANSWERS. Comprehensive outline for each test - these will be provided within 2 days of the test.



UPSC
Union Public
Service
Commission



- ZOOS IN BIODIVERSITY CONSERVATION
- BOTANICAL GARDENS
- PROTECTED AREAS
- STATE OF PROTECTED AREAS IN THE WORLD
- UNESCO MAN AND THE BIOSPHERE PROGRAM (MAB)
- CHARACTERISTICS OF BIOSPHERE RESERVES
- INTERNATIONAL AGREEMENTS FOR BIODIVERSITY CONSERVATION

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- CAUSES OF DEFORESTATION
- IMPLICATIONS OF DEFORESTATION FOR CLIMATE CHANGE
- CONSEQUENCES OF DEFORESTATION ON THE WILDLIFE OF INDIA
- IMPACT OF DEFORESTATION ON INDIAN MONSOON
- IMPACT OF DEFORESTATION ON PEOPLE

O

- AIR POLLUTION
- WATER POLLUTION
- THERMAL POLLUTION
- SOURCES OF THERMAL POLLUTION
- EFFECTS OF THERMAL POLLUTION
- CONTROL OF THERMAL POLLUTION
- SOIL POLLUTION OR LAND DEGRADATION
- SOURCES OF SOIL POLLUTION
- EFFECTS OF SOIL POLLUTION
- CONTROL MEASURES
- NOISE POLLUTION

O

- ENVIRONMENTAL LAWS: PROVISIONS IN THE INDIAN CONSTITUTION TOWARDS ENVIRONMENTAL PROTECTION
- SALIENT FEATURES OF AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981
- SALIENT FEATURES OF WATER (PREVENTION AND CONTROL OF POLLUTION) ACT, 1974
- SALIENT FEATURES OF FOREST CONSERVATION ACT, 1980
- SALIENT FEATURES OF WILDLIFE PROTECTION ACT, 1972

- SALIENT FEATURES OF ENVIRONMENT (PROTECTION) ACT, 1986
- ROLE OF GOVERNMENT IN ENVIRONMENTAL PROTECTION

3

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- SCULPTURES OF HARAPPAN CIVILISATION
- SCULPTURES OF MAURYAN AGE
- POST-MAURYAN PERIOD
- JAIN SCULPTURES
- BUDDHIST SCULPTURE
- GUPTA SCULPTURE
- MEDIEVAL SCHOOL OF SCULPTURE
- MODERN INDIAN SCULPTURE

AT

- HARAPPAN PERIOD
- MAURYAN ARCHITECTURE
- POST-MAURYAN PERIOD
- GUPTA PERIOD
- PALLAVA PERIOD
- CHOLA PERIOD
- PANDYA TEMPLES
- VIJAYNAGAR PERIOD
- NAYAKA TEMPLES
- TEMPLES OF KERALA
- VESARA STYLE
- HOYSALA STYLE
- RASHTRAKUTA PERIOD

CT S

- IMPERIAL STYLE (DELHI SULTANATE)
- PROVINCIAL STYLE
- MUGHAL STYLE
- SIKH STYLE OF ARCHITECTURE
- RAJPUT ARCHITECTURE
- SALIENT FEATURES

OD

- EUROPEAN INFLUENCE
- INDO-SARACENIC ARCHITECTURE
- POST-INDEPENDENCE PERIOD

RD

- TRADITION OF MURAL PAINTINGS IN INDIA
- TRADITION OF MINIATURE PAINTINGS IN INDIA
- PAINTINGS IN THE DECCAN
- RAJPUT SCHOOL OF PAINTING
- PAHARI SCHOOL OF PAINTING
- MINIATURE PAINTING IN SOUTH INDIA
- REGIONAL PAINTINGS
- MODERN PAINTINGS
- CONTEMPORARY PAINTINGS

SD

- OCHRE: COLOURED POTTERY (OCP)
- BLACK AND RED WARE (BRW)
- PAINTED GREY WARE (PGW)
- NORTHERN BLACK POLISHED WARE (NBPW)
- GLAZED AND UNGLAZED POTTERY

TD

- MAIN PILLARS OF INDIAN MUSIC
- FORMS OF INDIAN MUSIC
- MUSICAL INSTRUMENTS
- INSTITUTIONS RELATED TO MUSIC

UD

- CONCEPT OF DANCE IN INDIA
- CONCEPT OF ASHTANAYIKA
- EIGHT CLASSICAL DANCE FORMS IN INDIA
- FOLK DANCES
- MODERN DANCES

YD

- GENESIS OF MARTIAL ARTS
- FORMS OF TRADITIONAL MARTIAL ARTS



EDV

- CLASSICAL SANSKRIT THEATRE
- REGIONAL THEATRE
- MODERN THEATRE
- RENAISSANCE OF INDIAN THEATRE

EEV

- PRE-VEDIC RELIGION
- HINDUISM
- BUDDHISM
- JAINISM
- SIKHISM
- ISLAM
- CHRISTIANITY
- ZOROASTRIANISM
- JUDAISM
- PHILOSOPHY IN INDIA

EFV **3**

- BHAKTI MOVEMENT
- VAISHNAVA ACHARYAS
- OTHER SAINTS OF BHAKTI MOVEMENT
- MAHARASHTRA DHARMA
- SUFISM

EGV **3**

EI V

- MAJOR CITIES
- TOWN PLANNING
- HARAPPAN TRADE
- AGRICULTURE
- DOMESTICATION OF ANIMALS
- CRAFTS
- RELIGION
- HARAPPAN POTTERY
- WEIGHTS AND MEASURES
- SCRIPT AND LANGUAGE



• DECLINE OF HARAPPAN CULTURE

RYL

R L

- THE SHATHAVAHANAS (230 BC TO AD 225)
- THE PALLAVAS (AD 330-796)
- THE CHALUKYAS (AD 535-1190)
- THE PANDYAS OF MADURAI (AD 590-1323)
- THE CHOLA DYNASTY (AD 850-1310)
- RASHTRAKUTAS (AD 753-973)

M

- 01 CENTRAL ASIAN POLITICS AND THE ADVANCE OF BABUR TOWARDS INDIA
- 02 STRUGGLE FOR EMPIRE IN NORTH INDIA (AFGHANS, RAJPUTS AND MUGHALS
- 03 STRUGGLE FOR EMPIRE IN NORTH INDIA
- 04 THE ESTABLISHMENT OF THE NORTH INDIAN EMPIRE- I
- 05 THE ESTABLISHMENT OF THE NORTH INDIAN EMPIRE- II
- 06 STATE AND GOVERNMENT UNDER AKBAR
- 07 AKBAR'S RELIGIOUS VIEWS
- 08 THE DECCAN AND THE MUGHALS (UPTO 1657)
- 09 FOREIGN POLICY OF THE MUGHALS
- 10 INDIA IN THE FIRST HALF OF THE SEVENTEENTH CENTURY
- 11 AURANGZEB - RELIGIOUS POLICIES, NORTH INDIA AND THE RAJPUTS
- 12 CLIMAX AND CRISIS OF THE MUGHAL EMPIRE THE MARATHAS AND THE DECCAN
- 13 SOCIETY-STRUCTURE AND GROWTH
- 14 ECONOMIC LIFE-PATTERNS AND PROSPECTS
- 15 RELIGION, FINE ARTS, SCIENCE AND TECHNOLOGY
- 16 NORTHERN INDIA IN THE FIRST HALF OF THE EIGHTEENTH CENTURY
- THE MARATHA BID FOR SUPREMACY



RM T

- THE PORTUGUESE IN INDIA

SM U

- BLACK-HOLE TRAGEDY
- BATTLE OF PLASSEY
- MIR JAFAR
- DEPOSITION OF MIR JAFAR
- MIR KASIM

TM U T

CM RGDF

DM V T RGDF

EM

- RAJA RAM MOHAN ROY
- SWAMI VIVEKANANDA
- SWAMI DAYANANDA SARASWATI
- ISHWAR CHANDRA VIDYASAGAR
- JYOTIBAPHULE
- DR.BHIMRAORAMJIAMBEDKAR
- HENRY VIVIAN DEROZIO
- DEBENDRANATH TAGORE
- KESHAB CHANDRA SEN
- SRI RAMAKRISHNA PARAMHAMSA
- MAHADEV GOVIND RANADE
- THEOSOPHICAL SOCIETY AND ANNIE BESANT
- SYED AHMAD KHAN
- PARSİ RELIGIOUS REFORM ASSOCIATION
- BABA DAYAL DAS
- PANDITARAMABAI
- SAROJINI NAIDU

FM

REDF REFS



MS

NS

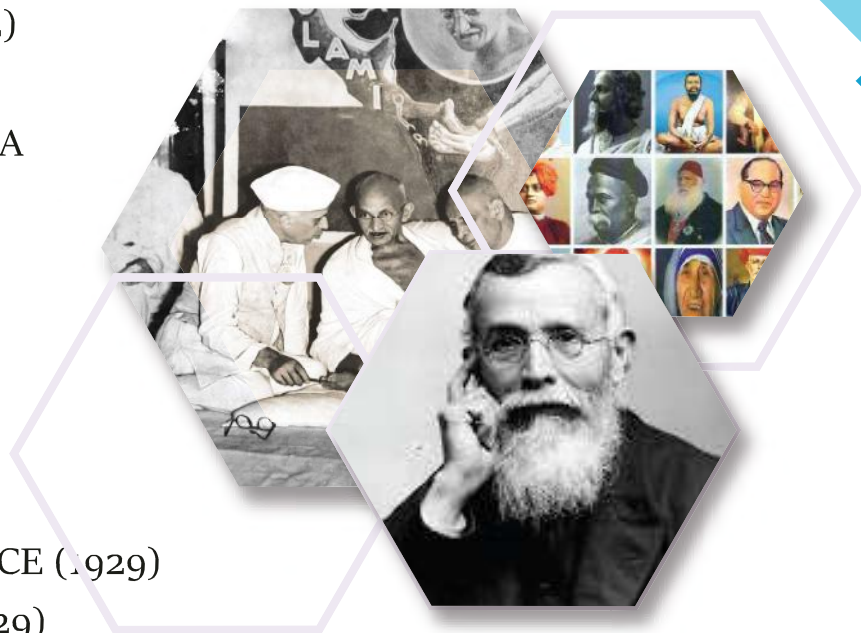
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- PARTITION OF BENGAL (1905)
- SWADESHI MOVEMENT (1905)
- ORIGIN OF THE MUSLIM LEAGUE (1906)
- RESOLUTION OF SWARAJ (1906)
- SURAT SESSION: SPLIT IN CONGRESS (1907)
- MORLEY-MINTO REFORMS (1909)

CAS

9CNCHPNEAD

- WORLD WAR I-REFORMS AND AGITATION
- HOME RULE MOVEMENT (1915-1916)
- LUCKNOW PACT (1916)
- AUGUST DECLARATION OF OF 1971
- BEGINNING OF THE GANDHIAN ERA
- THE GOVERNMENT OF INDIA ACT (1919)
- ROWLATT ACT (1919)
- JALLIANWALA BAGH MASSACRE (13 APRIL 1919)
- KHILAFAT MOVEMENT (1920)
- NON-COOPERATION MOVEMENT (1920-1922)
- CHAURI-CHAURA INCIDENT (1922)
- TRADE UNION MOVEMENT
- COMMUNIST MOVEMENT IN INDIA
- SWARAJ PARTY (1922)
- MUDDIMAN COMMITTEE (1924)
- SIMON COMMISSION (1927)
- BUTLER COMMITTEE (1927)
- DELHI MUSLIM PROPOSAL (1927)
- NEHRU REPORT (1928)
- ALL PARTIES MUSLIM CONFERENCE (1929)
- JINNAH'S FOURTEEN POINTS (1929)
- LAHORE SESSION (1929)
- ALLAHABAD ADDRESS (1930)



- CIVIL DISOBEDIENCE MOVEMENT (1930)
- THE FIRST ROUND TABLE CONFERENCE (12 NOVEMBER 1930)
- GANDHI-IRWIN PACT
- SECOND ROUND-TABLE CONFERENCE (12 SEPTEMBER 1931)
- CIVIL DISOBEDIENCE MOVEMENT (SECOND-PHASE)
- THIRD ROUND TABLE CONFERENCE (17 NOVEMBER 1932)
- THE COMMUNAL AWARD (1932)
- POONA PACT (1932)
- THE GOVERNMENT OF INDIA ACT (1935)
- WORLD WAR II AND THE INDIAN POLITICAL SITUATION
- RESIGNATION OF CONGRESS MINISTERS (1939)
- POONA RESOLUTION AND CONDITIONAL SUPPORT TO BRITAIN (1941)
- AUGUST OFFER OF 1940
- THE INDIVIDUAL CIVIL DISOBEDIENCE
- TWO-NATION THEORY
- DEMAND FOR PAKISTAN (1942)
- CRIPPS MISSION (MARCH 1942)
- QUIT INDIA MOVEMENT (1942-1945)
- THE CR FORMULA (1944)
- GANDHI-JINNAH TALKS (1944)
- DESAI-LIAQAT PACT (1945)
- WAVELL PLAN AND SIMLA CONFERENCE (1945)
- PROVINCIAL AND GENERAL ELECTIONS OF 1945
- CABINET MISSION PLAN (1946)
- AZAD HIND FAUJ (INDIAN NATIONAL ARMY)
- DIRECT ACTION CAMPAIGN (1946)
- INTERIM-GOVERNMENT (1946)
- MOUNTBATTEN PLAN (1947)
- INDIA WINS FREEDOM
- INDIAN INDEPENDENCE ACT (1947)
- PARTITION OF INDIA

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GDW G
 HDW G G
 IDI K G
 MDG

- LATITUDE AND LONGITUDE INCLUDING IMPORTANT PARALLELS AND MERIDIANS
- MOTIONS OF THE EARTH - ROTATION, REVOLUTION AND THEIR EFFECTS
- INCLINATION OF THE EARTH'S AXIS AND ITS EFFECTS
- LOCAL AND STANDARD TIME AND THE INTERNATIONAL DATE LINE, CALENDAR
- ECLIPSES - SOLAR, LUNAR

NDR O
 ODI W V
 PDL G
 RDI
 SDG
 GFD
 GDI S
 GDF E 3 R
 GDO G
 GMD

GNDRSYOCWLRQ RUOF SCWAGUQV
 GDP LI UCWLRQ
 GPKYP CQFG GORS P GQW
 GRDYUDCQL CWLRQ

- WHY THE WORLD SHOULD BE WATCHING INDIA'S FAST GROWING CITIES: HOW HAS INDIA INTENDED TO SOLVE PROBLEMS OF UNSUSTAINABLE URBAN GROWTH

SDSCWAGUQVRHF G GORS P GQW

- DIVERSIFICATION OF RURAL WORKFORCE IN INDIA

HEA

- COMPOSITION
- GASES
- WATER VAPOUR
- DUST PARTICLES
- STRUCTURE
- EXOSPHERE
- THERMOSPHERE
- MESOSPHERE
- STRATOSPHERE
- TROPOSPHERE
- FRICTIONAL FORCE
- CORIOLIS FORCE
- PRESSURE AND WIND (CYCLONIC & ANTICYCLONE CIRCULATION)

HGA

- CONCEPT OF HUMAN RESOURCES
- POPULATION DISTRIBUTION
- PHYSICAL FACTORS
- SOCIO-CULTURAL FACTORS
- DEMOGRAPHIC FACTORS
- WORLD POPULATION DISTRIBUTION
- ECUMENE
- NON-ECUMENE
- CONTINENT-WISE DISTRIBUTION OF POPULATION
- DENSITY OF POPULATION
- PATTERN OF POPULATION DENSITY
- POPULATION INCREASE (GROWTH) IN THE WORLD
- CAUSES OF RAPID INCREASE IN POPULATION

HHA

- BASIC FEATURE AND PATTERN'S OF INDIA'S URBANIZATION
- ISSUES OF URBANIZATION IN INDIA
- RURAL URBAN MIGRATION
- EMERGENCE OF SLUMS
- URBAN TRANSPORT



- WASTE DISPOSAL
- WATER SUPPLY, DRAINAGE AND SANITATION
- ELECTRONIC WASTE
- URBAN POVERTY

CES

- LITERACY
- SEX RATIO
- FAMILY PLANNING
- OLD AGE
- AGE STRUCTURE
- DENSITY
- POPULATION GROWTH
- CENSUS TERMINOLOGIES

CLS

- TYPES OF MINERALS: METALLIC MINERALS
- NON-METALLIC MINERAL
- DISTRIBUTION OF MINERALS AND MINING REGIONS
- DISTRIBUTION, PRODUCTION AND INTERNATIONAL TRADE OF METALLIC MINERALS: FERROUS METALS: IRON ORE
- FERRO-ALLOYS AND NON-FERROUS

B

1. CHEMICAL BUILDING BLOCKS OF LIFE
2. HISTORY AND ORIGIN OF LIFE
3. CELLS
4. GENETICS
5. CLASSIFICATION OF LIVING THINGS
6. EVOLUTION- I
7. EVOLUTION- II
8. ECONOMIC ZOOLOGY
9. ENDOCRINE SYSTEM
10. RESPIRATION
11. THE TRANSPORT SYSTEM IN ORGANISMS
12. SKELETAL AND MUSCULAR SYSTEMS
13. REPRODUCTION



14. EXCRETION, OSMOREGULATION AND THERMOREGULATION

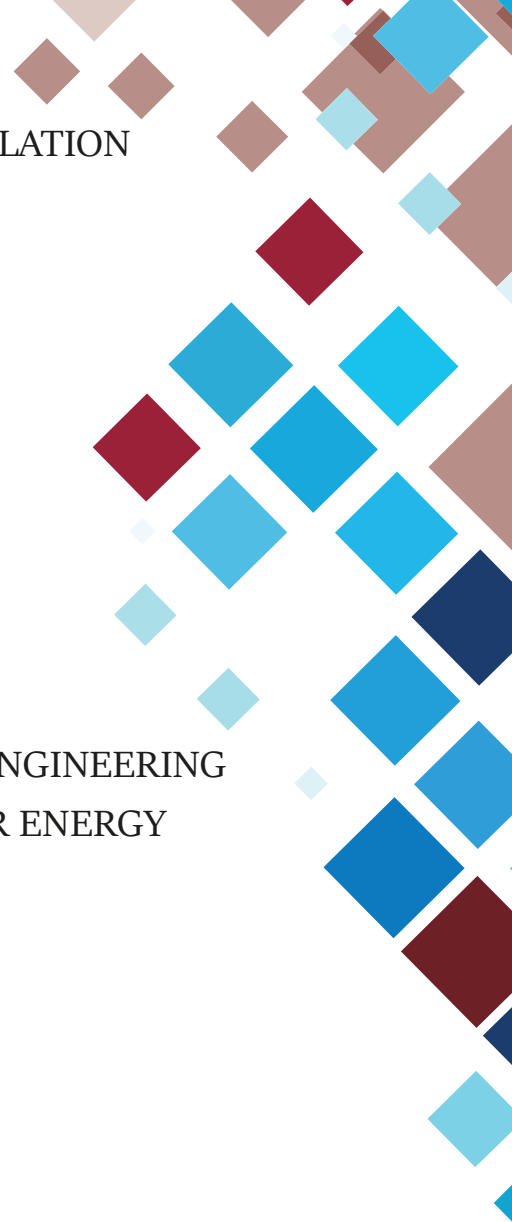
15. NUTRITION

- INDUSTRIAL GENETICS
 - PROTOPLAST AND CELL FUSION TECHNOLOGIES
 - GENETIC ENGINEERING
 - DNA SEQUENCING
 - NUCLEIC ACID PROBES
 - GENOMICS AND PROTEOMICS
 - ANTISENSE AND RNA INTERFERENCE
 - POTENTIAL LABORATORY BIOHAZARDS OF GENETIC ENGINEERING
 - BIOPROCESS/FERMENTATION TECHNOLOGY NUCLEAR ENERGY
-
- TYPES OF NUCLEAR REACTIONS
 - NUCLEAR POWER REACTOR
 - N-POWER POLICY OF INDIA
 - ADVANTAGES OF NUCLEAR ENERGY
 - DISADVANTAGES OF NUCLEAR ENERGY

S

D

- WHAT IS NANOSCIENCE AND NANOTECHNOLOGY?
 - ORIGINATION OF NANOSCIENCE AND TECHNOLOGY
 - BASICS OF NANOSCIENCE
 - NANOMATERIALS
 - APPLICATIONS OF NANOTECHNOLOGY
 - NANO MEDICINE
-
- GRAPHENE
 - PARTICLE DECAY
 - RYDBERG POLARONS
 - KATRIN EXPERIMENT
 - CYCLONE-30 INDIA'S BIGGEST CYCLOTRON FACILITY
 - BECOMES OPERATIONAL



F

- ISRO'S MISSION/PROGRAMME:
 - NASA'S MISSION/PROGRAMME:
 - OTHER AGENCIES MISSIONS
 - POINT NEMO
 - EXOPLANET
 - 'SUPER-EARTH' IN CONSTELLATION CASSIOPEIA
 - GALAXY PROTO-SUPERCLUSTER – HYPERION
 - EINSTEIN'S THEORY OF RELATIVITY
 - EINSTEIN'S THEORY
 - SUN'S GRAVITY
 - EINSTEIN RING
 - SUNSPOT CYCLE
 - METHOD TO SIMULATE, PREDICT SOLAR ACTIVITY OVER TEN YEARS DEVELOPED
-
- INDIA'S MISSILE DEVELOPMENT PROGRAM
 - PRITHVI SERIES
 - AGNI SERIES
 - AKASH
 - NAG
 - MAN PORTABLE ANTI-TANK GUIDED MISSILE (MPATGM)
 - TRISHUL
 - BRAHMOS
 - BALLISTIC MISSILE DEFENCE SYSTEM
 - PRITHVI AIR DEFENCE (PAD)
 - ADVANCED AIR DEFENCE (AAD)
 - K-15 SAGARIKA
 - DHANUSH
 - SHAURYA
 - NIRBHAY
 - PRAHAAR
 - ASTRA



- PINAKA ROCKET
- MADE IN INDIA' ARTILLERY BOOST
- ADVANCED TOWED ARTILLERY GUN SYSTEM (ATAGS)
- RUSTOM-2
- OFFSHORE PATROL VESSEL ICGS VARAHA LAUNCHED
- VIJAYA: INDIGENOUSLY BUILT PATROL VESSEL COMMISSIONED BY INDIAN COAST GUARD
- INS CHAKRA
- SCORPENE SUBMARINE PROGRAMME
- MARITIME BOUNDARY
- VEHICLE LOCATION TRACKING DEVICES
- LCA TEJAS CLEARS MAIDEN MID-AIR REFUELLING TRIAL
- INDIA'S FIRST MISSILE TRACKING SHIP
- SOLID FUEL DUCTED RAMJET (SFDR)
- DEFENCE INNOVATION HUBS
- INDIA'S FIRST INDIGENOUS ANTI-NUCLEAR MEDICAL KIT
- DEFENCE INDUSTRY CORRIDOR
- BHABHA KAVACH
- MISSION RAKSHA GYAN SHAKTI
- INTERMEDIATE RANGE NUCLEAR FORCES TREATY, 1987

D

THROUGH OUR MONTHLY 'THE INDIAN EXPRESS' NEW:

**L
E WHICH COVERS 'THE HINDU' AND
E**

