<table>
<thead>
<tr>
<th>Test Number</th>
<th>Subject</th>
<th>Topics</th>
<th>Sources</th>
</tr>
</thead>
</table>
| TEST - 1    | Geography (World and Indian Geography) | **Physical Geography of the world**  
1. *Origin and evolution of Universe*  
   *Solar system*  
   - Geological History of the Earth  
   - Geological Time scale Latitude and Longitude including important Parallels and Meridians  
   - Motions of the Earth 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  
2. *Geomorphology*  
   - Interior structure of the earth  
   - Rock  
   - Landform Development  
   - First order (continental drift theory, sea floor spreading, plate tectonics theory)  
   - Second order (Mountains, Plateaus, Plains & other landforms)  
   - Internal forces & their impact - Volcanoes, Earthquakes,  
   - Folding, Faulting, Isostasy  
   - External forces & their impact - Weathering, Erosion & landforms thus developed  
3. *Climatology*  
   - Structure, Composition of atmosphere  
   - Weather & Climate  
   - Heat & temperature  
     - Insolation  
     - Heat Budget  
     - Distribution of temperature  
     - Temperature Inversion  
<table>
<thead>
<tr>
<th>February 17, 2019 Sunday</th>
<th>Test Number</th>
<th>Sources</th>
</tr>
</thead>
</table>
| Test 1                   | Geography (World and Indian Geography) | **Physical Geography of the world**  
1. *Origin and evolution of Universe*  
   *Solar system*  
   - Geological History of the Earth  
   - Geological Time scale Latitude and Longitude including important Parallels and Meridians  
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   - Internal forces & their impact - Volcanoes, Earthquakes,  
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   - External forces & their impact - Weathering, Erosion & landforms thus developed  
3. *Climatology*  
   - Structure, Composition of atmosphere  
   - Weather & Climate  
   - Heat & temperature  
     - Insolation  
     - Heat Budget  
     - Distribution of temperature  
     - Temperature Inversion  | Fundamentals of Physical Geography (NCERT Class XI)  
   - Fundamentals of Human Geography (NCERT Class XII)  
   - Goh Cheng Leong - Certificate Physical and Human Geography  
   - Mapping – World  
   - India Physical Environment (NCERT Class XI)  
   - India - People and Economy (NCERT Class XII)  
   - Mapping – India  
*Current Affairs – June 2018*
Pressure and Pressure belts
Winds
- Planetary winds
- Seasonal winds
- Local winds
Precipitation-Forms & Types, Distribution of rainfall
Air Masses
Cyclones and anti-cyclones
World Climatic regions

4. **Oceanography**
- Bottom relief Features
- Ocean waves, currents, tides & Tsunamis
- Temperature distribution
- Salinity distribution
- Marine resources

5. **Biogeography**
- Soils
  - Classification
  - Distribution
  - Erosion & Conservation
- Biomes

**World Economic and Human Geography:**
1. Natural resources and mineral resources and distribution of key natural resources across the world
2. Agriculture and agro-climatic regions
3. Industry and location factors
4. Infrastructure
5. World Population, density & distribution, races & tribes,
6. settlements & migration

**Continents - Major physical features, natural resources**

**Physical Geography of India**
1. **Location**
   - Latitude
   - Longitude
   - Physiographic division of India
     - Northern Mountains
     - Plains of India
     - Peninsular Plateau
1. **Water Resources** - Availability and potential: Lakes, rivers, dams, power and irrigation projects, wetlands and interlinking of rivers
2. **Mineral Resources** - classification and distribution
3. **Energy Resources** - conventional and non-conventional resources
4. **Population and Growth trends** - density, sex ratio, literacy, tribes and racial groups in India
5. **Rural and Urban Settlements** - types and patterns
6. **Industries** - types and their locational factors
7. **Transport and Communication** - railways, highways, inland
8. **water transport, shipping and sea-ports, air transport**
<table>
<thead>
<tr>
<th>Feb 24, 2019 Sunday</th>
<th>Agriculture</th>
</tr>
</thead>
</table>

### Agriculture

- **Agriculture Technologies**
  - Sustainable Sugar Cane Initiative
  - System of Rice Intensification
  - Mycorrhizae Bio-Technology
  - Agriculture Extension Services

- **Cropping System and Pattern**
  - Food Crops
  - Commercial Crops

- **Animal Husbandry**

- **Agriculture Institutions**
  - ICRAI
  - FAO
  - IFAD
  - Farmer Produce Organisations
  - World Food Programme etc.

- **Food Grain Management in India**
  - Buffer Stock Management
  - Issue Price
  - Ration Shop

- **Agri Inputs**
  - Fertilizers
  - Pesticides
  - Seed etc. and associated issues

- **Agro Energy**
  - Bio- Fuels
  - Sea Grass
  - Sea Weed

- **Agricultural Marketing and Reforms**
  - Fair and Remunerative Prices
  - Minimum Support Price
  - E-NAM
  - APMC
  - Essential Commodities Act

- **Selected Chapters from Geography Economy and Environment**

- **Current Affairs related to Agriculture Sector**
  - http://agritech.tnau.ac.in

- **Current Affairs – July 2018**
- Irrigation
  - Schemes related to Irrigation.
  - Long Term Irrigation Fund
  - Traditional Water Conservation Strategies
- Agro Revolutions
  - Green Revolution
  - Blue Revolution
  - Operation Flood
  - Pink Revolution etc.
- Sustainable Agriculture, Conservation Agriculture, Climate Smart Agriculture, Zero Budget Natural Farming etc.
- Food Processing
- Farm distress and government initiatives

**TEST - 3**

<table>
<thead>
<tr>
<th>March 3, 2019 Sunday</th>
<th><strong>Ecology &amp; Environment</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1. Ecology and Functions of an ecosystem</strong></td>
<td></td>
</tr>
<tr>
<td>- Terrestrial ecosystems</td>
<td></td>
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<tr>
<td>- Aquatic ecosystems</td>
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<tr>
<td><strong>2. Environmental problems:</strong></td>
<td></td>
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<tr>
<td>- Climate Change</td>
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<tr>
<td>- Acidification</td>
<td></td>
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<td>- Eutrophication</td>
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<tr>
<td>- Ozone Depletion</td>
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<tr>
<td>- Mitigation Strategies</td>
<td></td>
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<tr>
<td>- India and Climate Change</td>
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<tr>
<td><strong>3. Environmental pollution</strong></td>
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<tr>
<td>- Pollutants</td>
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<tr>
<td>- Air pollution</td>
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<td>- Water Pollution</td>
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<td>- Soil Pollution</td>
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<td>- Noise Pollution</td>
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<td>- Radioactive pollution</td>
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<tr>
<td>- E-Waste</td>
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<td>- Solid Waste</td>
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<tr>
<td>- Bioremediation</td>
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<tr>
<td><strong>4. Biodiversity</strong></td>
<td></td>
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<tr>
<td>- Basic Concepts</td>
<td></td>
</tr>
<tr>
<td>- Plant and Animal Diversity</td>
<td></td>
</tr>
<tr>
<td>- Marine Organisms</td>
<td></td>
</tr>
<tr>
<td>- Threat to Biodiversity</td>
<td></td>
</tr>
</tbody>
</table>

- ICSE Environmental Studies - Class X
- Biology – NCERT 12th – Unit 4
- Shankar IAS – Environment

**Current Affairs – August 2018**
### 5. Conservation efforts: India and World

- Institutional and Organizational mechanisms
- Environmental Acts and Policies
- Environmental conventions
- Sustainable development
- Environmental Monitoring and Impact Assessment

### Test - 4

<table>
<thead>
<tr>
<th>Science and Technology</th>
<th>General Science</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Bio-Technology</td>
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<tr>
<td></td>
<td>Defence</td>
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<td></td>
<td>Nuclear Technology</td>
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</tbody>
</table>

- Gene Therapy
- Stem Cell Technology
- Recombinant DNA Technology
- GM Crops
- Defence Institutions like DRDO, Defence Acquisition Council, National Security Council etc.
- Missile Program – IGMDP, Cruise Missiles etc.
- Light Aircrafts
- Submarines, Air Craft Carrier etc.
- Military Exercises
- Weapons of mass destruction and treaties related to them.

- Nuclear Energy Production Process

- Selected Chapters from NCERT for understanding basic concepts of science
- Current affairs related to Science and Technology

**Current Affairs – September 2018**
• Thorium Reserves
• Nuclear Energy Agencies – BARC, Nuclear Energy Corporation of India, IAEA etc.

• Space Technology
  o Basic of Space – Solar System, Asteroids, Kuiper Belt Objects, Comets etc.
  o Gravitational Waves
  o Space Observatories – International Space Station, Solar Observatories in India etc.
  o Space Organisations like NASA, ISRO, Antrix Corporation Limited, Space X
  o Satellites like INSAT, IRNSS, GPS, Galileo etc.
  o Launch Vehicles – PSLV, GSLV etc.
  o Outer Space Treaty

• Elementary Physics
  o Elementary Physics
  o Neutrino and Observatory
  o Research Centres – CERN, Belle II Experiment

• Health
  o Overview
  o Bacterial Diseases
  o Viral Diseases
  o Health Programmes

• Information Technology
  o RFID
  o 3D Printing
  o Big Data
  o LIFI
  o Internet of Things
  o Crypto currencies etc.

### TEST - 5

<table>
<thead>
<tr>
<th>Mar 17, 2019 Sunday</th>
<th>Art &amp; Culture</th>
<th>1. Architecture</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>➢ Cave Architecture</td>
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<tr>
<td></td>
<td></td>
<td>➢ Temple Architecture</td>
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<tr>
<td></td>
<td></td>
<td>➢ Indo-Islamic Architecture</td>
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<tr>
<td></td>
<td></td>
<td>➢ Modern Architecture</td>
</tr>
<tr>
<td></td>
<td></td>
<td>➢ Introduction to Indian art (NCERT class 11th)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>➢ Living Craft Traditions of India</td>
</tr>
<tr>
<td>7. Indian Dance</td>
<td>(NCERT class 12th)</td>
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</tr>
</tbody>
</table>
| Classical Dance forms in India – Odissi, Kathak, Kathakali, Mohiniattay, Sattriya, Manipuri, Bharatanatyam, Kuchipudi | ➢ Indian Culture by Nitin Singhania  
➢ CCRT - Art and Culture |
| Folk Dance forms | Current Affairs – October 2018 |
| Modern Dance | |
- Sanskrit Theatre
- Folk Theatre
- Modern Theatre
- Personalities

9. **Puppetry**
   - History
   - Different forms of Puppetry in
   - People Associated with Theatres

10. **Indian Cinema and Circus**

11. **Bhakti & Sufi Movement**

12. **Language & Literature**
   - Indian Language
     - Classical Languages
     - Scheduled Languages
   - Indian Literature
     - Religious Literature
     - Secular Literature

13. **Fairs, Festivals and Craft** -
    Religious Festivals, Secular Festivals (States & UT's), Art & Crafts

14. **Science & Technology**
   - Ancient, Science & Technology
   - Medieval Science & Technology
   - Famous Personalities in
     - Ancient and Medieval India

15. **Promotion and Preservation of Indian Heritage**
   - Indian Word Heritage Sites – Tangible & non-tangible heritage, Tentative list
   - Cultural Heritage Sites
   - Natural Heritage Sites
   - Important Institutions

**TEST - 6**

<table>
<thead>
<tr>
<th>March 24 2019 Sunday</th>
<th>Ancient &amp; Medieval India</th>
<th>Ancient History</th>
</tr>
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<tbody>
<tr>
<td></td>
<td></td>
<td>Prehistoric period</td>
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<tr>
<td></td>
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<td>Paleolithic</td>
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<td></td>
<td></td>
<td>Mesolithic</td>
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<td></td>
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<td>Neolithic</td>
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</table>

<table>
<thead>
<tr>
<th>Old NCERT</th>
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</thead>
<tbody>
<tr>
<td>Ancient India – R S Sharma</td>
</tr>
<tr>
<td>Medieval India – Satish Chandra</td>
</tr>
<tr>
<td>Period</td>
</tr>
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<tr>
<td><strong>Chalcolithic</strong></td>
</tr>
<tr>
<td><strong>Harappan / Indus Valley Civilization</strong></td>
</tr>
<tr>
<td><strong>Vedic Age</strong></td>
</tr>
<tr>
<td>➢ Early Vedic period</td>
</tr>
<tr>
<td>➢ Later Vedic period</td>
</tr>
<tr>
<td>➢ Mahajanapadas &amp; Rise of Magadh</td>
</tr>
<tr>
<td>➢ Religious Reforms</td>
</tr>
<tr>
<td>➢ Iranian &amp; Macedonian Invasion</td>
</tr>
<tr>
<td>➢ Mauryan Age</td>
</tr>
<tr>
<td><strong>Post Mauryan Age</strong></td>
</tr>
<tr>
<td>➢ Indo Greek Invasion</td>
</tr>
<tr>
<td>➢ Indo-Greeks</td>
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<tr>
<td>➢ Parthians</td>
</tr>
<tr>
<td>➢ Shaka</td>
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<tr>
<td>➢ Kushan</td>
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<tr>
<td>➢ Indo-Sassanian</td>
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<tr>
<td>➢ Sungas</td>
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<tr>
<td>➢ Kanvas</td>
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<tr>
<td>➢ Satavahanas</td>
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<tr>
<td>➢ Guptas Age</td>
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<tr>
<td>➢ Sangam Age</td>
</tr>
<tr>
<td>➢ Regional Kingdoms</td>
</tr>
<tr>
<td><strong>Post Guptas Age</strong></td>
</tr>
<tr>
<td>➢ Harshavardhana</td>
</tr>
<tr>
<td>➢ Pallava</td>
</tr>
<tr>
<td>➢ Chalukya</td>
</tr>
<tr>
<td><strong>Medieval History</strong></td>
</tr>
<tr>
<td>➢ Triparty Struggle</td>
</tr>
<tr>
<td>➢ Prathiharas</td>
</tr>
<tr>
<td>➢ Palas</td>
</tr>
<tr>
<td>➢ Chola Empire</td>
</tr>
<tr>
<td>➢ Turkish conquest of India</td>
</tr>
<tr>
<td>➢ Ghaznavid</td>
</tr>
<tr>
<td>➢ Muhammad Ghuri</td>
</tr>
<tr>
<td>➢ Rajput states</td>
</tr>
<tr>
<td>➢ Delhi sultanate</td>
</tr>
<tr>
<td>➢ Slave dynasty</td>
</tr>
<tr>
<td>➢ The Khaljis</td>
</tr>
<tr>
<td>➢ The Tughlaqs</td>
</tr>
<tr>
<td>➢ The Sayyids</td>
</tr>
<tr>
<td>➢ The Lodhis</td>
</tr>
<tr>
<td>➢ Mughal empire (Including later Mughals)</td>
</tr>
<tr>
<td>➢ Maratha Confederacy</td>
</tr>
<tr>
<td>➢ Southern Dynasties</td>
</tr>
<tr>
<td>➢ Hoysalas</td>
</tr>
<tr>
<td>➢ Yadavas</td>
</tr>
</tbody>
</table>

**New NCERT**
- Our pasts – I
- Our pasts – II
- Themes – I
- Themes – II

**TamilNadu History Textbook - Class XI**

**Current Affairs – November 2018**
<table>
<thead>
<tr>
<th>March 31 2019 Sunday</th>
<th>Modern India</th>
</tr>
</thead>
</table>

- Fall of Mughals
- **Advent of Europeans**
  - Coming of Europeans
  - Struggle among Europeans
  - Rise of East India Company
- **India under East India Company’s Rule**
  - Administration
  - Political policies
    - Regulating Act of 1773
    - Pitt’s India Act 1784
    - Charter acts of 1784, 1793, 1813, 1833, 1853
  - British Expansion policy: Doctrine of lapse, Subordinate alliance etc.
  - Economic policies and their impact
    - Agricultural policies
    - Famine policy
  - Foreign Policies
  - Social Policies
    - Education Policies
    - Religious policies
- **Indian Kingdoms in 18th century:** Marathas, Punjab, Mysore, Hyderabad etc.
- **Socio - Religious Reform Movements in the 19th and 20th CE India** – Arya Samaj, Brahmo Samaj, etc.
- The Great Revolt of 1857
- Changes in Indian Administration after 1858 - GOI ACT 1858, Councils Act, 1861, 1892.

- Our past III (Both part 1 & part 2 -- NCERT class VIII)
- Themes in Indian History – III (NCERT Class XII)
- A brief History Of Modern India – Spectrum Publication
- Struggle for India’s Independence – Bipin Chandra

**Current Affairs – December 2018**
- Growth of Political Ideas and Political Organisations (up to 1885)
- Foundation of the Indian National Congress

**National movement (1885 - 1919)**
- Moderate Phase (1885 – 1905)
- Partition of Bengal and the Swadeshi Movement
- The first phase of Revolutionary and Terrorist Movement
- The Morley-Minto Reforms or the Indian Councils Act, 1909
- The Lucknow Pact (1916)
- The Home Rule Movement

**National movement (1919 - 1939)**
- Montague-Chelmsford Reforms or the Government of India act, 1919
- The Khilafat Movement (1920-22) and Non Cooperation Movement
- The Left Movement
- The second phase of Revolutionary and Terrorist Movement
- Anti-Simon Commission Agitation (1928-29)
- Nehru Report, 1928
- The Lahore Session, 1929
- The Civil Disobedience Movement
- The Government of India Act, 1935
- Provincial Elections and Formation of popular Ministries in Provinces, 1937

**Freedom to Partition (1939 - 1947)**
- The Second World War and the National Movement
- The August Offer 1940
- The Individual Satyagraha 1940-41
- The Cripps Proposal, 1942
- The Quit India Movement, 1942
- Subhash Bose and Indian National Army
- Rajagopalachari Formula & Desai Liaqat Plan
Wavell Plan and Simla Conference 1945
General Elections in India, 1945
Naval Mutiny: 1946
The Indian Independence Act, 1947

- Other Dimensions
  - Tribal Movements
  - Peasants Movement
  - Dalit Movements
  - Women movement
  - Role of Press and Publications
  - Role of Business groups

Miscellaneous: Reforms / Acts / Committee, Congress Sessions, Governor – General Viceroy's etc.

TEST - 8

April 7, 2019 Sunday

Polity

- Constitutionalism
- Historical Underpinnings
- Evolution & Making of the Constitution
- Features and Significant Provisions
- Political systems
- Democratic & Non-Democratic
- Parliamentary & Presidential
- Unitary & Federal
- Direct and Representative
- Republic and Monarchy etc.
- The Preamble
- The Union and its Territory
- Citizenship
- Fundamental Rights
- Directive Principles
- Fundamental Duties
- Amendment of Constitution
- Basic Structure of the Constitution
- Emergency Provisions

1. Central Government
   - President of India
   - Vice President of India
   - Prime minister
   - Central Council of Ministers, Parliament

2. State Government
   - Governor

Indian Constitution at Work (NCERT Class XI)
LAXMIKANTH – Indian Polity

Current Affairs – January 2019
<table>
<thead>
<tr>
<th>1. <strong>Constitutional Bodies</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>- Election Commission</td>
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<tr>
<td>- Union Public Service Commission (UPSC)</td>
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<tr>
<td>- State Public Service Commission (SPSC)</td>
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<thead>
<tr>
<th>2. <strong>Chief Minister</strong></th>
</tr>
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<tbody>
<tr>
<td>- State Council of Ministers</td>
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<tr>
<td>- State Legislature</td>
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<thead>
<tr>
<th>3. <strong>Judiciary</strong></th>
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</thead>
<tbody>
<tr>
<td>- Supreme Court</td>
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<tr>
<td>- High Courts</td>
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<tr>
<td>- Subordinate Courts</td>
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<tr>
<th>4. <strong>Indian Federalism</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>- Centre-State Relations</td>
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<td>- Inter-state Relations</td>
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<tr>
<th>5. <strong>Local Government</strong></th>
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<tr>
<td>- Panchayati Raj</td>
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<td>- Local Urban Government</td>
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<tr>
<th>6. <strong>Other Dimensions</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>- Official Language</td>
</tr>
<tr>
<td>- Public Services</td>
</tr>
<tr>
<td>- Tribunals</td>
</tr>
<tr>
<td>- Special provisions for SCs, STs, BCs, Minorities &amp; Anglo-Indians</td>
</tr>
<tr>
<td>- Rights and liabilities of the Government</td>
</tr>
<tr>
<td>- Authoritative text in Hindi Language</td>
</tr>
<tr>
<td>- Anti-defection law</td>
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<table>
<thead>
<tr>
<th>7. <strong>Political dimensions</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>- Ministries and Departments of the Government</td>
</tr>
<tr>
<td>- Pressure groups</td>
</tr>
<tr>
<td>- Elections &amp; political parties</td>
</tr>
<tr>
<td>- Representation of People's Act</td>
</tr>
<tr>
<td>- Election Process</td>
</tr>
<tr>
<td>- Governance</td>
</tr>
<tr>
<td>- Transparency &amp; Accountability</td>
</tr>
<tr>
<td>- RTI</td>
</tr>
<tr>
<td>- Citizen’s Charter</td>
</tr>
<tr>
<td>- e-Governance</td>
</tr>
</tbody>
</table>
1. **National Income Accounting:**
   - Definition
   - **Concepts:** GDP, GNP, Market Price and Factor Cost, NNP, NDP, transfer payments, National income at FC, Personal Income, disposable income, factors affecting national income, net foreign facto income
   - **Measurement of national income:** value added method, income method, expenditure method, Application of various methods, Base year, GDP deflator
   - Debates around GDP and other indices

2. **Money and Banking**
   - **Money**
     - Definition
     - Functions and significance
     - Evolution of Money
     - Money supply in India and factors affecting it
   - **Banking**
     - Need of banks
     - Function
     - Commercial Banks
   - **Central Bank:**

   - Indian Economic Development (NCERT Class XI)
   - RAMESH SINGH – Indian Economy

**Economy**

**April 14, 2019**

**TEST - 9**

- Finance Commission
- CAG
- Attorney general of India
- Advocate general of India
- Special officer for Linguistic Minorities
- National Commission for Scheduled Castes (NCSC)
- National Commission for Scheduled Tribes (NCST)
- National Commission for Backward Castes (NCBC) etc.

**2. Non-Constitutional Bodies**
- NITI Aayog, NHRC, SHRC, CIC, SIC, CVC, CBI, Lokpal, Lokayukta, NCPCR etc.
Importance
Functions
Structure
Monetary Policy
Policy tools, (CRR, SLR, OMO, Repo and Rev Repo, MSF etc.)

- **Banking Reforms**

3. **Capital Markets & Money Markets**
- Basic Terms and Concepts, Equity and debt Instruments
- Primary market and Secondary markets etc.

4. **Inflation and Employment**
- **Inflation**
  - Definition
  - Inflationary Gap and Inflationary process
  - Inflation Cycles: Demand Pull Inflation, Cost Push Inflation,
  - Causes of Inflation
  - Inflation Control measures
- **Unemployment**
  - Types of Unemployment: Structural, Seasonal, Frictional, Cyclical
  - Nature of Unemployment in India

5. **Government budgeting and Fiscal Policy**
- **Budgeting**
  - Evolution of Budgeting
  - Institutions and Laws
  - The Union Budget: Components - Revenue Account,
  - Capital Account, Measures of Government Deficit etc.,
  - Weaknesses in the Budgetary Process
- **Fiscal Policy**
  - Public Finance - Role and Importance,
  - Public Expenditure - Revenue and Capital, Development and Non-Development
  - Public Revenue
Sources of Revenue

Taxes
- Classification - Direct and Indirect, Specific and Ad Valorem
- Social and Economic Objectives of Taxes

1. **External Sector and Currency Exchange rate**
   - Balance of Payments: Definition, Current and Capital Accounts, Convertibility
   - FDI, FII -- issues, challenges etc.
   - Foreign Trade of India
   - Trade Policy
   - Product wise trade
   - Region wise trade
   - Subsidy boxes
   - WTO related issues and India
   - Intellectual Property Rights

2. **International Trade and Bodies:**
   IMF: Purpose and Objectives, Organization and Functions, Working and Evaluation, IMF and Underdeveloped Countries, SDR's, Reforms etc., World Bank Bilateral and Regional Cooperation

3. **Industrial Sector:**
   - Industrial Policies
   - Licensing
   - MSME
   - Labour Reforms
   - Companies Act
   - Make in India, Skill India
   - Challenges in Industrial development
   - Organised and unorganised sector
   - PPP
   - Investment models
4. **Initiatives by the govt.**
- Government policies
- Five year Plans: Priorities and Performance, Issues
- related to planning
- Economic Policies till 1991
- Economic Reforms since 1991: End of license Raj, Liberalization, Privatisation and Globalisation

5. **Infrastructure:**
IT, Communication, Urbanisation, Transport, Mining, etc.

### TEST - 10

**April 21, 2019 Sunday**

**Current Affairs Revision Test** + **Budget + India Year Book**

- Current Affairs from June 2018 to April 21 2019.
- Budget
- India Year Book

**Current Affairs from June 2018 to April 2019.**

- India Year Book

### TEST - 11

**April 28, 2019 Sunday**

**Gov. Schemes + National and International Institutions**

- Government Schemes
- National Institutions like SEBI, RBI, Wildlife Crime Control Bureau and National Investigation Agency etc.
- International institutions like World Economic Forum, IMF, World Bank, WTO, G 20 etc.
- Regional Institutions like BIMSTEC, SAARC, ASEAN etc.

**Current Affairs**

- Insights PT Exclusive - International Relations and Organisations