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*Information
Booklet*
FOR

INDIA - 2015

(INDIA YEAR BOOK)

30 Hrs FAST TRACK COURSE

(15+ Questions expected from our India 2015 Module)

STARTS 29th JUNE, 2015

By

Mr. Mohan Kumar

(Current Affairs Expert)

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IMPORTANCE OF INDIA YEAR BOOK IN CIVIL SERVICES EXAMINATION

Dear Aspirants,

India 2015 (India Year Book) is the most relevant source of the Government Information and its Programmes and Schemes. In the past, we have observed its continuously growing importance for Civil Services Preliminary and Main Examinations. Its importance can be seen with the depth and width of information it contains with almost all information of India kept in a single all-in-one book. Consistently 13 to 20 questions (out of 100) are directly asked in Preliminary examination and if one studies the India Year Book with proper and in-depth analysis with keeping India Year Book in centre, then We can say, these question numbers may reach up to 25 to 35. Previous year(2014 PT), directly 14 questions have been asked from India Year Book(IYB). The respective question numbers in GS 2014 and Page numbers in IYB have been provided in the last of this booklet for the confidence of the students.

Apart from all these importance and unavoidable substances of IYB, One issue has been here with IYB. It is quite bulky and it consumes a lot of time to cover all chapters of IYB. We will suggest mechanism, How we will simplify this issue in the next paragraph. But let us discuss first Why India Year Book is unavoidable?

As per trend of preparation for Civil Services PT, Serious aspirants were not ignoring IYB till 2010 but after introduction of CSAT since 2011, many students have been simply ignoring IYB as CSAT was the dominantly deciding factor of success in PT examination. However the trend has been changed again. Now, General Studies is the only deciding factor in PT and the Gap areas (Non Conventional Part apart from basic concept of Geography, Polity, History, Economy and Science and Technology) must be focused. We firmly believe that generally students put their all efforts and time in Conventional subjects and in the last, they lack in the Gap Areas like India Year Book, Current Affairs, Economic Survey, Art & Culture, Environment and Bio-diversity etc. As per the new trends and the time since IFoS has been combined with UPSC PT, around 50% questions are directly asked from the above mentioned Gap Areas. Here, VVR has developed the capacity in Gap Areas with rigorous research work and continuous teaching methodology through round the year class room programmes which is going to be boon for PT 2015 Examination. We are sure that India Year Book is going to be proved the boon for civil services aspirants in a very specific way.

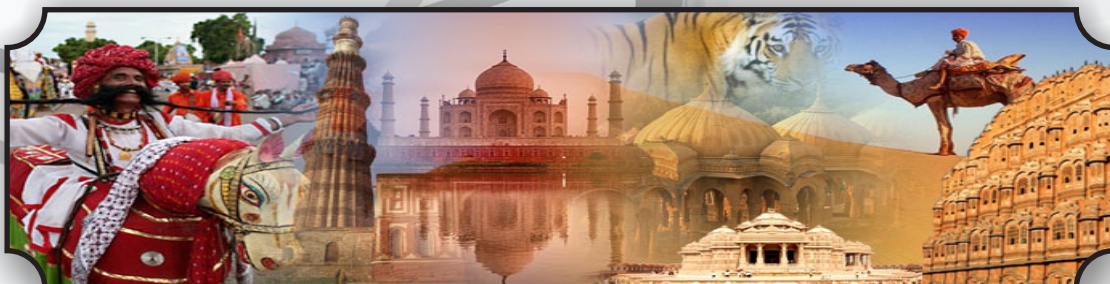
Yes, India Year Book is Bulky but our teaching methodology will simplify it and your journey through this 30 hours class room programme would be quite comfortable, interesting and result oriented. Our Expert has designed the course in a very systematic, lucid and apprehending manner by first dividing the chapters among different disciplines. We go in our class on the basis of discipline like first all chapters of Geography and Biodiversity would be covered, then IR and Defense and then next discipline. Summary notes have been prepared in such a way that many un-important details of IYB have been curtailed to reduce your burden. Things are discussed in class in such a way that you remember much items inside the class only. And so, This 30 hours of IYB module will proceed in burden free and highly productive environment to ensure your better understanding and higher success in PT 2015 Examination.

All the best with India Year Book Reading...

Thanks & Regards!

CHAPTERS OF INDIA YEAR BOOK

1. Land and the People
2. National Symbols
3. The Polity
4. Agriculture
5. Culture and Tourism
6. Basic Economic Data
7. Commerce
8. Communications and Information Technology
9. Defense
10. Education
11. Energy
12. Environment
13. Finance
14. Corporate Affairs
15. Food and Civil Supplies
16. Health and Family Welfare
17. Housing
18. India and the World
19. Industry
20. Law and Justice
21. Labor and Employment
22. Mass Communication
23. Planning
24. Rural and Urban Development
25. Scientific and Technological Developments
26. Transport
27. Water Resource
28. Welfare
29. Youth Affairs and Sports
30. States and Union Territories
31. Diary of National Events
32. A Leap Forward-New Initiatives of the Government
33. General Information



CATEGORIZATION OF CHAPTERS INTO DIFFERENT DISCIPLINES

A. Geography & Bio-diversity

1. Land and the People
4. Agriculture
11. Energy
12. Environment
26. Transport
27. Water Resource
30. States and Union Territories

B. International Relations and National Defense

9. Defence
18. India and the World

C. Governmental Welfare Programmes & Schemes

10. Education
15. Food and Civil Supplies
16. Health and Family Welfare
21. Labor and Employment
24. Rural and Urban Development
28. Welfare

D. Economy

6. Basic Economic Data
7. Commerce
13. Finance
14. Corporate Affairs
19. Industry
23. Planning

E. Polity

2. National Symbols
3. The Polity
20. Law and Justice

F. Science & Technology

8. Communications and Information Technology
25. Scientific and Technological Developments

G. General Information & Infrastructure

5. Culture and Tourism
17. Housing
22. Mass Communication
29. Youth Affairs and Sports
31. Diary of National Events
32. A Leap Forward-New Initiatives of the Government
33. General Information



COURSE HIGHLIGHTS

I. All the chapters of India Year Book which include the broad categories of Geography and Bio-diversity, International Relations and Defense, Governmental Welfare Programmes & Schemes, Economy, Polity, Science and technology, and General Information & Infrastructure to be covered in the class.

II. 500 Objective questions to be provided in the form of five tests to completely cover all chapters through questions. It would make you ready for examination.

III. Location and Map items to be discussed in the class while discussing the chapter.

IV. Course will be finished in approximately 30 hours. There would be 12 Classes of 2.5 hours duration each.

V. Complete summary notes on each chapter with bullet points for PT to be provided. Few map sheets would also be provided.

QUESTIONS FROM INDIA YEAR BOOK IN PT 2014

4. Consider the following pairs:

Programme/Project	Ministry
1. Drought-Prone Area Programme	Ministry of Agriculture
2. Desert Development Programme	Ministry of Environment
3. National Watershed Development Project for Rainfed Areas	Ministry of Rural Development and Forests

Which of the above pairs is/are correctly matched?

- a. 1 and 2 only
- b. 3 only
- c. 1, 2 and 3
- d. None

(Ref:- Page 731 on Indian Year Book)

18. Which one of the following is the largest committee of the Parliament?

- a. The Committee on Public Accounts
- b. The Committee on Estimates
- c. The Committee on Public Undertakings
- d. The Committee on Petitions

(Ref:- Page 39 on Indian Year Book)

29. The main objective of the 12th Five-Year Plan is

- a. inclusive growth and poverty reduction
- b. inclusive and sustainable growth
- c. Sustainable and inclusive growth to reduce unemployment
- d. faster, sustainable and more inclusive

growth

(Ref:- Page 681 on Indian Year Book)

30. With reference to Balance of Payments, which of the following constitutes/constitute the Current Account?

- 1. Balance of trade
- 2. Foreign Assets
- 3. Balance of invisible
- 4. Special Drawing Rights

Select the correct answer using the code given below,

- a. 1 only
- 2. 2 and 3
- 3. 1 and 3
- d. 1, 2 and 4

(Ref:- Page 333 on Indian Year Book)

41. Which of the following have coral reefs?

- 1. Andaman and Nicobar Islands
- 2. Gulf of Kachchh
- 3. Gulf of Mannar
- 4. Sunderbans

Select the correct answer using the code given below.

- a. 1, 2 and 3 only
- b. 2 and 4 only
- 3. 1 and 3 only
- 4. 1, 2, 3 and 4

(Ref:- Page 298 on Indian Year Book)

45. Consider the following rivers:-

- 1. Barak
- 2. Lohit
- 3. Subansiri

Which of the above flows/flow through

Arunachal Pradesh

- a. 1 Only
- b. 2 and 3 only
- c. 1 and 3 only
- d. 1, 2 and 3

(Ref:- Page 3 on Indian Year Book)

50. The most important strategy for the conservation of bio-diversity together with traditional human life is the establishment of

- a. biosphere reserves
- b. botanical gardens
- c. national parks
- d. wildlife sanctuaries

(Ref:- Page 299 on Indian Year Book)

54. The national motto of India 'Satyameva Jayate' inscribed below the Emblem of India is taken from

- a. Katha Upanishad
- b. Chandogya Upanishad
- c. Altarcya Upanishad
- d. Mundaka Upanishad

(Ref:- Page 29 on Indian Year Book)

55. In the Constitution of India, promotion of international peace and security is included in the

- a. Preamble to the Constitution
- b. Directive Principles of State Policy
- c. Fundamental Duties
- d. Ninth Schedule

(Ref:- Page 55 on Indian Year Book)

56. What are the benefits of implementing the 'Integrated Watershed Development Programme'?

- 1. Prevention of soil runoff
- 2. Linking the country's perennial rivers with seasonal rivers
- 3. Rainwater harvesting and recharge of groundwater table

4. Regeneration of natural vegetation

Select the correct answer using the code given below.

- a. 1 and 2 only
- b. 2, 3 and 4 only
- c. 1, 3 and 4 only
- d. 1, 2, 3 and 4

(Ref:- Page 724/731 on Indian Year Book)

58. which of the following is/are the function/functions of the cabinet Secretariat?

- 1. Preparation of agenda for Cabinet Meetings
- 2. Secretarial assistance to Cabinet Committees
- 3. Allocation of financial resources to the Ministries

Select the correct answer using the code given below.

- a. 1 only
- b. 2 and 3 only
- c. 1 and 2 only
- d. 1, 2 and 3

(Ref:- Page 43 on Indian Year Book)

71. The power of Supreme Court of India to decide disputes between the Centre and the States falls under its

- a. advisory jurisdiction
- b. appellate jurisdiction
- c. original jurisdiction
- d. writ jurisdiction

(Ref:- Page 565 on Indian Year Book)

84. Chaitra 1 of the national calendar based on the Saka Era corresponds to which one of the following dates of the Gregorian calendar in a normal year of 365 days?

- a. 22nd March (or 21st March)
- b. 15th May (or 16th May)
- c. 31st March (or 30th March)
- d. 21st April (or 20th April)

(Ref:- Page 31 on Indian Year Book)

GS - PT TEST SERIES SCHEDULE

Test No.	Date	Test Name
Test-1	05.Apr.2015	Economy-01
Test-2	12.Apr.2015	Economy-02
Test-3	15.Apr.2015	Eco. Survey & Budget
Test-4	19.Apr.2015	General Science-01
Test-5	26.Apr.2015	General Science-02
Test-6	29.Apr.2015	Current Affairs-01
Test-7	03.May.2015	History-01
Test-8	10.May.2015	History-02
Test-9	17.May.2015	Polity-01
Test-10	24.May.2015	Polity-02
Test-11	27.May.2015	Polity+History
Test-12	31.May.2015	Geography-01
Test-13	07.Jun.2015	Geography-02
Test-14	14.Jun.2015	Environ. & Bio-diversity
Test-15	17.Jun.2015	Geo+ENV & BIOD
Test-16	21.Jun.2015	Revision Test-01
Test-17	24.Jun.2015	Polity+Eco
Test-18	28.Jun.2015	Revision Test-02
Test-19	01.Jul.2015	Full Syllabus
Test-20	05.Jul.2015	Full Syllabus
Test-21	08.Jul.2015	Full Syllabus
Test-22	12.Jul.2015	Full Syllabus
Test-23	15.Jul.2015	India Year Book
Test-24	19.Jul.2015	Full Syllabus
Test-25	22.Jul.2015	Full Syllabus
Test-26	26.Jul.2015	All India Mock Test-01
Test-27	29.Jul.2015	Eco. Survey & Budget
Test-28	02.Aug.2015	All India Mock Test-02
Test-29	05.Aug.2015	Current Affairs-02
Test-30	08.Aug.2015	All India Mock Test-03

Test Timing

Delhi Centres:- Rajinder Nagar 10:00am, Mukherjee Nagar 11:30am
(Flex Timing For Weekdays), Discussion is on every Sunday after the test

SYLLABUS OF GS-PT TEST SERIES

TEST 1- ECONOMY-01

Basics of Economy (GDP, GNP, Green GDP, National Income, HDI, etc), planning, mobilization of resources, growth, Stock markets, Banking sector, Monetary Policy, Fiscal Policy, Government Budgeting, Financial Inclusion and Current Developments.

TEST 2- ECONOMY-02

Effects of liberalization on the economy, changes in industrial policy and their effects on industrial growth, Infrastructure: Energy, Ports, Roads, Airports, Railways etc, Investment models, Inflation, Agriculture, India's Economic Interaction with the World, Economic Organizations - IMF, WTO, WB, ADB etc. Social and economic Development schemes, Poverty, Unemployment,

TEST 3 GENERAL SCIENCE & TECHNOLOGY-01

Basics of Biology, Biotechnology and Medical Aspects of Science and Technology, Defence Science and Technology, and Indian Defence Programme, Technologies Related to Energy Generation and Conservation Nuclear Science and Technology, General Principles of Nuclear Chemistry in Relation to Nuclear Science and Tech.

TEST 5 GENERAL SCIENCE & TECHNOLOGY-02

Basics of Physics, Chemistry, Space Science and Tech, and General Principles of Mechanical Physics in Relation to Space Science and Technology, Telecommunications and IT, Principles of Electromagnetism with Respect to IT and Telecommunications, Computers, Nanotechnology, Nanofibres, Recent Trends in Science and Technology.

TEST 7 HISTORY-01

Ancient: IVC, Buddhism, Jainism, Indian Philosophical schools, Maurya, Gupta periods, Medieval: Delhi Sultanate, Mughal Dynasty and post Mughal period Indian culture will cover the salient aspects of Art Forms, Literature and Architecture from ancient to modern times.

TEST 8 HISTORY-02

Modern India, The Freedom Struggle - its various stages, and important contributors/contributions from different parts of the country, role of the women in freedom struggle, Modern India-significant events, personalities, Socio-religious reforms.

TEST 9 POLITY-01

The Making of the Constitution, Outstanding features and basic structure of the constitution, Nature of the Federal System, Comparison of the Indian constitutional scheme with that of other countries, Territory of the Union, Citizenship, Fundamental Rights, Fundamental Duties and Directive Principles of State Policy and right issues, Amendments of the constitution, The Union Executive and legislature, The Attorney General of India, The State Executive and legislature, The Advocate

General, Distribution of Legislative and Executive Powers between various organs and dispute redressal mechanisms and institutions. Distribution of Financial and Administrative Powers between the Union and the States, Inter-State Relations, Emergency Provisions, The Panchayati Raj, PESA, FRA, Administration of Scheduled and Tribal Areas, Minorities and Languages, Concurrent issues pertaining to above topics.

TEST 10 POLITY-02

Organization of the Judiciary, The Supreme Court, The High Courts and local courts, Appointment to various Constitutional posts, powers, functions and responsibilities of various Constitutional bodies (CAG, EC, FC, UPSC/PSCs etc), Statutory, regulatory and various quasi-judicial bodies, Salient features of the Representation of Peoples Act, Lokpal, Lokayukta etc. Public policies and interventions for development in various sectors, Welfare schemes for vulnerable sections of the population by the Centre and States, Development processes and the role of NGOs, SHGs, various groups and associations, donors, charities, institutional and other stakeholders, Governance and its importance, Role of civil services in a democracy, Concurrent issues pertaining to above topics.

TEST 12 GEOGRAPHY-01

Physical Geography of India and world Geomorphology, Oceanography, Important Geophysical phenomena such as earthquakes, Tsunami, Volcanic activity, cyclone etc. geographical features and their location- changes in critical geographical features (including water-bodies and ice-caps), Economic and social Geography of India, Distribution of key natural resources across the world (including South Asia and the Indian sub-continent); factors responsible for the location of primary, secondary, and tertiary sector industries in various parts of the world (including India), Census 2011.

TEST 13 GEOGRAPHY-02

Climatology, Biogeography (flora and fauna and the effects of such changes) Human Geography, Soil And Major crops, cropping patterns in various parts of the country, different types of irrigation and irrigation systems storage, transport and marketing of agricultural produce and issues and related constraints; e-technology in the aid of farmers, Food processing and related industries in India- scope and significance, location, upstream and downstream requirements, supply chain management.

TEST 14 ENVIRONMENT & BIODIVERSITY

Ecosystem - Management and Conservation, Environmental Degradation, Pollution, Conservation, Principles of Ecology, Biodiversity of India, Distribution of Flora and Fauna and their Conservation, Global Climate Change, Impacts of Pollution on Climate Change, Indian Initiatives Against Climate Change, Environmental Initiatives on Conservation of Biodiversity, The Advocate Environmental Initiatives of The Same.

TEST 16 Revision Test 1

ECONOMY

Basics of Economy (GDP, GNP, Green GDP, National Income, HDI, etc), planning, mobilization of resources, growth, Stock markets, Banking sector, Monetary Policy, Fiscal Policy, Government Budgeting, Financial Inclusion and Current Developments.

GEN. SCIENCE & TECHNOLOGY
Basics of Biology, Biotechnology and Medical Aspects of Science and Technology, Defence Science and Technology, and Indian Defence Programme, Technologies Related to Energy Generation and Conservation Nuclear Science and Technology, General Principles of Nuclear Chemistry in Relation to Nuclear Science and Tech.

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POLITY

The Making of the Constitution, Outstanding features and basic structure of the constitution, Nature of the Federal System, Comparison of the Indian constitutional scheme with that of other countries, Territory of the Union, Citizenship, Fundamental Rights, Fundamental Duties and Directive Principles of State Policy and right issues, Amendments of the Constitution, The Union Executive and legislature, The Attorney General of India, The State Executive and legislature, The Advocate General, Distribution of Legislative and Executive Powers between various organs and dispute redressal mechanisms and institutions, Distribution of Financial and Administrative Powers between the Union and the States, Inter-State Relations, Emergency Provisions, The Panchayati Raj, PESA, FRA, Administration of Scheduled and Tribal Areas, Minorities and Languages, Concurrent issues pertaining to above topics.

GEOGRAPHY

Physical Geography of India and world Geomorphology, Oceanography, Important Geophysical phenomena such as earthquakes, Tsunami, Volcanic activity, cyclone etc. geographical features and their location- changes in critical geographical features (including water-bodies and ice-caps), Economic and social Geography of India, Distribution of key natural resources across the world (including South Asia and the Indian sub-continent); factors responsible for the location of primary, secondary, and tertiary sector industries in various parts of the world (including India), Census 2011.

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Effects of liberalization on the economy, changes in industrial policy and their effects on industrial growth, Infrastructure: Energy, Ports, Roads, Airports, Railways etc, Investment

models, Inflation, Agriculture, India's Economic Interaction with the World, Economic Organizations - IMF, WTO, WB, ADB etc. Social and economic Development schemes, Poverty, Unemployment, Demography and Current Developments.

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GEOGRAPHY

Climatology, Biogeography (flora and fauna and the effects of such changes) Human Geography, Soil And Major crops, cropping patterns in various parts of the country, different types of irrigation and irrigation systems storage, transport and marketing of agricultural produce and issues and related constraints; e-technology in the aid of farmers, Food processing and related industries in India- scope and significance, location, upstream and downstream requirements, supply chain management.

BIO-DIVERSITY

Principles of Ecology, Bio diversity of India, Distribution of Flora and Fauna and their Conservation, Indian & Global Initiatives for Conservation of Bio diversity.



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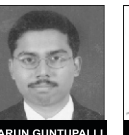


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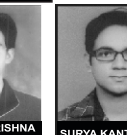
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