

Level 1

Class 3 GK Syllabus

- Plant World
- Animal World
- Science & Technology
- Indian Sports
- Animal Kingdom
- Landmark
- States & Capital
- Continents & Countries
- Wonders of India

Class 4 GK Syllabus

- About our World
- Sports & Entertainment
- Current Affairs & General Awareness
- Languages
- Health & Fitness
- Environment
- India
- Life Skills
- Value Education

Class 5 GK Syllabus

- State Inventions & Discoveries
- Rivers of Rajasthan
- Indian Languages
- State Famous Leaders
- State Famous People
- Noble Prize Winners
- Elementary Computer
- Diseases

- Scientific Terms
- State Sportsperson & Their Nicknames
- Indian Airports
- State Mountains & Peaks

Level 2

Class 6, 7, 8 GK Syllabus

- Indian Inventions & Discoveries
- Rivers of India
- Indian Languages
- Famous Indian Leaders
- Famous Indian People
- Noble Prize Winners
- Computer basics
- Diseases
- Scientific Terms
- National Sports Persons
- Cricketers around the world
- Sportsperson & Their Nicknames
- Asian Games
- Indian Airports
- Indian Mountains & Peaks
- Current Affairs

Level 3

Class 9, 10, 11 & 12 GK Syllabus

- World Inventions & Discoveries
- Rivers of World
- World Who is Who
- Prizes & Winners
- Advanced Computer
- Diseases
- Scientific Terms
- International Sports Persons & Terms
- Famous Locations of World
- World Airports
- Worldwide Mountains & Peaks
- World Current Affairs

Level 4

Undergraduates, Postgraduates, Doctoral

1. Current Affairs :-

Major current issues and happenings at State, National and International levels and the concerned organisations, institutions and personalities.

2. General Science :-

Questions on General Science will cover general appreciation and understanding of Science including matters of every day observations and experience. Questions to test, the candidates acquaintance with matters such as, Electronics, Tele- Communication, Satellites and the like also be included.

3. Geography and Natural Resources :-

A. Broad physical features of the world, important places, rivers, mountains, continents, oceans .

B. Ecology and wild-life of India Rajasthan's physiography : climate, vegetation and soil regions. Broad physical divisions of Rajasthan. Human resources: Problems of population, unemployment, poverty. Drought, famines and desertification in Rajasthan, Natural resources of Rajasthan : Mines and Minerals, Forests, Land and Water, Animal resources. Wild-life and Conservation. Energy problems and conventional and non-conventional sources of Energy.

4. Agriculture and Economic Development with special reference to Rajasthan :-

Food and Commercial Crops of Rajasthan, Agriculture based Industries, Major Irrigation and River Valley Projects, Projects for the development of the desert and waste-lands. Indira Gandhi Canal Project, Growth and location of Industries, Industrial raw materials. Mineral based industries, Small scale and cottage industries, export items, Rajasthani handicrafts, Tribes and their economy, various economic plans, programmes and institutions for development, Co-operative movement, Small enterprises and financial institutions.

5. History & Culture :-

Landmarks in the political and cultural history of India. Major monuments and literary works. Renaissance, struggle for freedom and national integration. History & Culture of Rajasthan with special reference to :-

- (i) The mediaeval background.
- (ii) Socio-economic life and organisation.
- (iii) Freedom movement and political awakening.
- (iv) Political Integration.
- (v) Dialects and Literature.
- (vi) Music, Dance and Theatre.
- (vii) Religious beliefs, cults, saints, poets, Warrior-saints, 'Lok Devtas' & 'Lok Deviyans'.
- (viii) Handicrafts.
- (ix) Fairs and Festivals, Customs, Dresses & Ornaments, With special reference to Folk & Tribal aspects thereof.