

TNUSRB Syllabus 2022

(Sub Inspector)

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General Knowledge

General Science

- Physics, Chemistry and Biology viz. Inventions and Discoveries. Scientists and their contributions, Human Physiology, Diseases and their causes, cure and prevention, Diet and Nutrition, Genetics, Animals, Plants, Environment and Ecology, Elements and compounds, Acids, Bases and Salts and allied subjects, Motion, Properties of Matter, Light, Electricity and other related topics

History

- Dates and events of Indian History from Indus Valley Civilisation to present day modern India. Important events of World history

Geography

- Regions of India, Monsoon and climate, Crops, Indian Towns and Places, Major Ports, Minerals, Industries, Power Plants, Forests and Wildlife, National Parks, Population distribution in India and other related topics

Economics

- Agriculture in India, Industrial Development, Rural Development, Price policy, Inflation, Population and Unemployment problems, Imports and Export, 5 year planning and related topics

Indian Polity

- Indian Constitution, Citizenship, Elections, Parliament and State legislatures, Executive, Judicial system, Local Self Governments, Centre-State Relationship, Foreign Policy and other related topics

General Knowledge and Current Affairs

- Latest development in Science and Technology, Political developments in India, Arts & Culture of India and Tamil Nadu, Games and Sports, National and International awards, National and International organizations, Abbreviations, Who's Who, Books and Authors, India and its Neighbours, present day India and other related topics