

KERALA ADMINISTRATIVE SERVICE

(Preliminary Examination)

DETAILED SYLLABUS

PAPER - I

GENERAL STUDIES - I

(A) History (India and Kerala)

1) Ancient and Medieval Period:

- Salient features and major landmarks of ancient and medieval India
- Art, culture, literature, and architecture
- Major dynasties, their administrative system, social, religious, and economic conditions
- Prominent movements

2) Modern Period:

- Modern Indian history (from the 18th century to the present) – significant events, personalities, and issues
- India's struggle for independence
- Social and religious reform movements in the 19th and 20th centuries
- India after independence – post-independence consolidation and reorganization
- Independent India and her neighbors

Class Videos:

Kerala History - <https://youtu.be/u2KXa9I96Qg?si=O19mITzCkzZaesGp>

English - https://youtu.be/5TBgBA9CcSQ?si=mEjttF3_tH9YZEJA

Kerala Economy - <https://youtu.be/N6lAXWBWTuo?si=xJLP15bv3IODTEEx>

Kerala Geography - https://youtu.be/mfOyK_1U6mg?si=8fQeDMn7JEHIAKeS

Malayalam - <https://youtu.be/FjUSAakxvpY?si=RU9q4caTNPJgBfFw>

Mental Ability - <https://youtu.be/dnfScf6yL40?si=VjAqi6WOAxoZZh35>

Ancient India - <https://youtu.be/3MtHD774gEc?si=-xiJCJcL3BSdoh7c>

More KAS Videos : <https://www.youtube.com/@VictorGrowthCoaching/search?query=KAS>

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3) Kerala History (from the 18th century):

- Pre-independence socio-political movements
 - Formation of Kerala State, political parties, movements, governments
 - Landmark legislations and policies
-

(B) History of the World (from the mid-18th century)

- Industrial Revolution
 - World Wars
 - Redrawing of national boundaries
 - Colonialism and decolonization
 - Globalization
 - Communism, capitalism, socialism – their forms and effects on society
-

(C) Cultural Heritage of Kerala

- 1. Cultural Heritage of Kerala**
 - Art forms, literature, sculpture, architecture, salient features of society
- 2. Kerala Tribal Culture**
 - Pilgrimage, tourist places, folk culture, cinema, theatre
- 3. History and Evolution of Malayalam Language and Literature**

(D) Indian Constitution, Public Administration, Political System, Governance, Social Justice, and International Relations

- 1. Indian Constitution and its salient features**
- 2. Functions and Responsibilities of the Union and the States**
 - Parliament and State Legislatures – structure, function, power, and privileges
 - Issues and challenges pertaining to the Federal Structure – Devolution of Power and Finances up to local levels and challenges therein
- 3. Constitutional Authorities – Powers, Functions, and Responsibilities**
- 4. Panchayati Raj, Public Policy, and Governance**
 - Impact of LPG (Liberalization, Privatization, and Globalization) on Governance
- 5. Statutory, Regulatory, and Quasi-judicial bodies**
- 6. Rights Issues**
 - Human Rights, Women's Rights, SC/ST Rights, Child Rights, etc.
 - Important Acts related to Rights Issues
- 7. India's Foreign Policy**
 - International Organizations, International Treaties, and Forums – their structure and mandate
- 8. Judiciary in India**

- Structure and functions
 - Important provisions relating to Emergency and Constitutional Amendments
 - Judicial review, Public Interest Litigation, Land Revenue Laws
9. **Fundamental Rights, Fundamental Duties, and Directive Principles**
10. **Principles of Administrative Law**
-

(E) Reasoning, Mental Ability & Simple Arithmetic

1. **Logical Reasoning and Analytical Ability**
 2. **Number Series**
 3. **Coding – Decoding**
 4. **Problems related to Relations**
 5. **Shapes and their sub-sections**
 6. **Venn Diagram**
 7. **Problems based on Clock, Calendar, and Age**
 8. **Simple Arithmetic**
-

(F) Geography

1. **General Geography**
 - Solar system, Motion of Earth, Concept of time, Seasons
 - Internal structure of the Earth, Major Landforms and their features
 - Atmosphere – Structure and Composition, Elements and Factors of Climate, Air masses and Fronts, Atmospheric disturbances
 - Oceans – Physical, Chemical, and Biological characteristics
 - Hydrological Disasters, Marine and Continental Resources
2. **Physical, Social, and Economic Geography of the World, India, and Kerala**
3. **Geophysical Phenomena**
 - Earthquakes, Tsunamis, Volcanoes, Cyclones, Floods, Landslides

PAPER - II

GENERAL STUDIES - II

(A) Economy and Planning

1. **Indian Economy on the Eve of Independence**
 - Indian economy in the post-reform period – New economic reforms
 - NITI Aayog, National Income and Per Capita Income

- Sectoral Composition (Output and Employment) – Primary, Secondary, and Tertiary sectors
- Development under different policy regimes (including Five Year Plans) – Goals, Constraints, Institutions, and Policy framework
- 2. Agriculture Sector**
 - Land Reforms in India
 - Technological change in Agriculture
 - Major Crops and Cropping patterns in various parts of the country
 - Irrigation, Pricing of agricultural inputs and outputs
 - Agricultural Finance Policy and Marketing
 - Issues in Food Security and Public Distribution System
 - Green Revolution, Policies for sustainable agriculture and organic farming
- 3. Industrial Policy**
 - Public Sector enterprises and their performance
 - Growth and pattern of industrialization
 - Small-scale sector, Productivity in the industrial sector
 - SEZ (Special Economic Zones) and industrialization
 - Foreign investment and competition policy
 - e-Commerce, Effects of liberalization on the economy
- 4. Infrastructure in Indian Economy**
 - Meaning and importance of infrastructure
 - Water Supply and Sanitation
 - Energy and Power
 - Science and Technology
 - Rural and Urban Infrastructure
 - Ports, Roads, Airports, Railways, Telecommunication, Dams, Inland Waterways
 - Social Impact Assessment
- 5. Trends and Patterns in Population Structure Over Time**
 - Growth rate, Gender
 - Rural-Urban Migration, Literacy
 - Regional Structure and trends of Poverty and Inequality
 - Unemployment – Trends, Structure, and National Rural Employment policies
 - Indicators of Development – Physical Quality of Life Index, Human Development Index, Human Poverty Index, Gender Development Index, National Happiness Index
- 6. Indian Public Finance**
 - Government Budgeting
 - Indian Tax System
 - Public Expenditure, Public Debt, Deficit, and Subsidies in the Indian Economy
 - Centre-State Financial Relations
 - Recent Fiscal and Monetary Policies
 - **Policy Issues and Their Impact**
 - Structure of Indian Banking and Non-Banking Financial Institutions and reforms
 - GST: Concept and Implications
 - Stock Exchange and Share Market

8. India's Foreign Trade

- Trend, Composition, Structure, and Direction of India's Foreign Trade
- India's Balance of Payments situation in the post-reforms period

9. Economy of Kerala

- Overview: Population, Major Agriculture, Industry, Service Sector Issues
- Infrastructure and Resources
- Major Developmental Projects, Programs, and Schemes
- Co-operative Sector
- History and Relevant Policies in Traditional Industries
- IT Sector, Pravasi (NRI) and Foreign Remittance

10. Kerala Model of Development

- Land Reforms
- Social Security
- Devolution of Power
- Decentralized Planning
- Housing, Tourism, Women Empowerment
- Social Welfare Schemes, Disaster Management
- Role and Function of the Kerala Planning Board
- Achievements of Kerala in the Health and Education Sector: Policies, Programs, Initiatives, and Impacts

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(B) Science and Technology

1. Science and Technology: Nature and Scope

- Importance of Science & Technology
- National Policy on S&T and Innovations
- Basics of Everyday Science
- Human Body, Public Health, and Community Medicine
- Food and Nutrition, Health Care
- Institutes and Organizations in India promoting S&T and Innovation

- Contributions of Prominent Indian Scientists
 - 2. Information and Communication Technology (ICT)**
 - Nature and Scope of ICT
 - ICT in Daily Life and Industry
 - ICT and Governance – Various Government Schemes Promoting ICT
 - E-Governance Programs and Services
 - Netiquettes and Cyber Security Concerns
 - National Cyber Crime Policy
 - Management Information Systems (MIS)
 - Artificial Intelligence – Benefits and Impacts
 - Robotics
 - 3. Technology in Space and Defence**
 - Evolution of Indian Space Program
 - ISRO – Its Activities and Achievements
 - Various Satellite Programs
 - DRDO – Vision, Mission, and Activities
 - 4. Energy Requirement and Efficiency**
 - India's Existing Energy Needs and Deficit
 - India's Energy Resources and Dependence
 - Renewable and Alternative Energy Sources
 - Energy Requirement and Efficiency
 - Non-Renewable Energy Resources
 - Energy Policy of India – Government Policies and Programs
 - Energy Security and Nuclear Policy of India
 - 5. Environmental Science**
 - Issues and concerns related to the environment
 - Legal aspects, policies, and treaties for environmental protection at national and international levels
 - Environmental protection for sustainable development
 - 6. Biodiversity and Climate Change**
 - Importance and concerns of biodiversity
 - Climate change and international initiatives (Policies, Protocols)
 - India's commitment to environmental sustainability
 - Western Ghats: Features, Characteristics, and Issues
 - 7. Forest and Wildlife Conservation**
 - Legal framework for forest and wildlife conservation in India
 - 8. Environmental Hazards and Pollution**
 - Carbon Emissions and Global Warming
 - National Action Plans on Climate Change
 - Disaster Management
 - 9. Advancements in Science**
 - Developments in **Biotechnology, Green Technology, and Nanotechnology**
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(C) Current Events

- Important national and international current affairs
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(D) Language Proficiency - English

1. Grammar and Usage

- Tenses
- Synonyms and Antonyms
- Phrasal Verbs
- Error Correction
- Adjectives and Adverbs
- Reported Speech
- Active and Passive Voice
- Auxiliary Verbs
- Question Tags
- Degrees of Comparison
- Punctuation

2. Sentence Structure and Vocabulary

- Idioms and Phrases
 - Simple, Compound, and Complex Sentences
 - Connectives
 - Prepositional Verbs and Prepositions
 - Concord
 - Pronouns – 9 Types
 - Word Order and Sentence Order
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(E) Language Proficiency - Malayalam

1. പദശുദ്ധി (Word Purity)
2. വാക്യശുദ്ധി (Sentence Purity)
3. പരിഭാഷ (Translation)
4. ഒറ്റപദം (One-Word Substitution)
5. പരമായം (Synonyms)
6. വിപരീത പദം (Antonyms)
7. ശൈലികൾ, പഴഞ്ചൊല്ലുകൾ (Styles and Proverbs)
8. സമാനപദം (Similar Words)
9. ചേർത്ത് എഴുതുക (Sentence Formation)
10. സ്ത്രീലിംഗം, പുല്ലിംഗം (Gender in Grammar)
11. വചനം (Singular & Plural)
12. പിരിച്ചെഴുതൽ (Separation of Words)
13. ഘടക പദം (Phrase Construction)
14. ഭരണഭാഷ (Official Language Comprehension) – Passage-Based Questions
15. ഔദ്യോഗിക ഭാഷാ പദാവലി, വിപുലനം, സംഗ്രഹം (Official Language Terminology, Expansion, and Summary)

(EII) Language Proficiency - Kannada

1. ಪದಶುದ್ಧಿ (Word Purity / Correct Word)
2. ವಾಕ್ಯಶುದ್ಧಿ (Correct Sentence)
3. ಅನುವಾದ (Translation)
4. ಒಂದು ಪದ / ಒಂದೇ ಪದ / ಒಂದು ಪದದ ಪರ್ಯಾಯ ಪದ (One Word / Single Word / One Word Substitution)
5. ಪರ್ಯಾಯ ಪದಗಳು (Synonyms)
6. ವಿಪರೀತ ಪದಗಳು (Antonyms)
7. ಗಾದೆಗಳು ಮತ್ತು ಸಮಾನಾರ್ಥಕ ಪದಗಳು (Idioms and Proverbs)
8. ತದ್ರೂಪ ಪದಗಳು (Equivalent Word)
9. ಪದಗಳನ್ನು ಸೇರಿಸಿ ಬರೆಯಿರಿ (Join the Word)
10. ಸ್ತ್ರೀಲಿಂಗ, ಪುಲ್ಲಿಂಗ (Feminine Gender, Masculine Gender)
11. ಏಕವಚನ, ಬಹುವಚನ (Singular and Plural)
12. ವಿಂಗಡಿಸಿ ಬರೆಯಿರಿ (Sort and Write)
13. ಸಂಯೋಜಿತ ಪದಗಳನ್ನು ಸೇರಿಸಿ (Add Phrases)
14. ಗಾಂಭೀರ್ಯ ವಚನ / ಗ್ರಂಥ ಪಾಠ / ಗ್ರಂಥ ಅರ್ಥಗ್ರಹಣ (Comprehension)

(EIII) Language Proficiency - Tamil

1. ಸರಿಯಾದ சொல் (Correct Word)
2. ಸರಿಯಾದ ವಾಕ್ಯೀಯ ಅமைப்பு (Correct Structure of Sentence)
3. ಮொழಿಪೆಯರ್ಪು (Translation)
4. ಓರ್ಱೈಸೆ சொல் (Single Word)
5. ಇಣೆಯಾನೆ சொರ್ಕು (Synonyms)
6. ಂತಿರ್ಸೆಸೂರ್ಕು (Antonyms / Opposite Words)
7. ಅರಿವುಪ್ ಪೆಚ್ಚು ಮಱ್ಱುಂ ಪಱ್ಱುಮೂರ್ತಿ (Phrases and Proverbs)
8. ಓತ್ತೆ சொல் (Equivalent Word)
9. ಸೂರ್ಕುಣೆ ಇಣೆಯತ್ತೆ ಂಱ್ಱುಕ (Join the Word)
10. ಪಾಲಿನ ವಕುಪ್ಪುತ್ತುಲ್ - ಪೆಣ್, ಆಣ್ (Gender Classification – Feminine, Masculine)
11. ಓಣ್ಱುಣೆ ಓಣ್ಱು, ಪಲವಣ್ಱುಣೆ ಓಣ್ಱು (Singular, Plural)
12. ಪಿರಿತ್ತೆಱ್ಱು (Separate)
13. ಪಿರಿಕುಕೆ ಸೆರ್ತ್ತಲ್ (Add Phrases)
14. ಪೂರುಣ್ಱುಣ್ಱು (Comprehension)

KERALA ADMINISTRATIVE SERVICE (Main Examination)

DETAILED SYLLABUS

SL. NO.	SUBJECT	PAPER	DURATION	MARKS
1	GENERAL STUDIES	PAPER I	2 HOURS	100
2	GENERAL STUDIES	PAPER II	2 HOURS	100
3	GENERAL STUDIES	PAPER III	2 HOURS	100

GENERAL STUDIES - PAPER I

Maximum Marks: 100

Duration: 2 Hours

(A) History (India and Kerala)

1) Ancient and Medieval Period:

- Salient features and major landmarks of ancient and medieval India
- Art, culture, literature, and architecture
- Major dynasties, their administrative system, social, religious, and economic conditions
- Prominent movements

2) Modern Period:

- Modern Indian History (from the 18th century up to the present): significant events, personalities, and issues
- India's struggle for independence
- Social and religious reform movements in the 19th and 20th centuries
- India after Independence: Post-independent consolidation and reorganization
- Independent India and her neighbors

3) Kerala History (from the 18th century):

- Pre-Independence socio-political movements
 - Formation of Kerala State, political parties, movements, governments
 - Landmark legislations and policies
-

(B) History of the World (from the mid-18th century)

- Industrial Revolution
 - World Wars
 - Redrawing of national boundaries
 - Colonialism and decolonization
 - Globalization
 - Communism, Capitalism, Socialism – their forms and effects on society
-

(C) Cultural Heritage of Kerala

1. **Cultural Heritage of Kerala:** Art forms, literature, sculpture, architecture, salient features of society
2. **Kerala Tribal Culture:** Pilgrimage sites, tourist places, folk culture, cinema, theatre
3. **History and Evolution of Malayalam Language and Literature**

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GENERAL STUDIES - PAPER II

Maximum Marks: 100

Duration: 2 Hours

(A) Indian Constitution, Public Administration, Political System, Governance, Social Justice, and International Relations

1. **Indian Constitution and its salient features**
 2. Functions and responsibilities of the Union and the States, Parliament and State Legislatures – structure, function, power, and privileges. Issues and challenges pertaining to the federal structure – devolution of power and finances up to local levels and challenges therein.
 3. **Constitutional Authorities** – Powers, functions, and responsibilities.
 4. **Panchayati Raj, Public Policy, and Governance** – Impact of LPG (Liberalization, Privatization, and Globalization) on governance.
 5. **Statutory, Regulatory, and Quasi-Judicial Bodies**
 6. **Rights Issues** – Human rights, women's rights, SC/ST rights, child rights, important acts.
 7. **India's Foreign Policy** – International organizations, international treaties and forums, their structure and mandate.
 8. **Judiciary in India** – Structure and functions, important provisions relating to emergencies and constitutional amendments, judicial review, public interest litigation, land revenue laws.
 9. **Fundamental Rights, Fundamental Duties, and Directive Principles of State Policy**
 10. **Principles of Administrative Law**
-

(B) Science and Technology

1) Science and Technology

- Nature and scope of Science and Technology
- Relevance of S&T, National policy on S&T and innovations
- Basics of everyday science, human body, public health and community medicine, food and nutrition, healthcare
- Institutes and organizations in India promoting integration of S&T and innovation, their activities and contributions
- Contribution of prominent Indian scientists

2) Information and Communication Technology (ICT)

- Nature and scope of ICT
- ICT in daily life, industry, and governance

- Various government schemes promoting the use of ICT
- e-Governance programs and services
- Netiquettes and cyber security concerns – National Cyber Crime Policy
- Management Information Systems (MIS)
- Artificial Intelligence – benefits and impacts
- Robotics

3) Technology in Space and Defence

- Evolution of the Indian space program
- ISRO – its activities and achievements
- Various satellite programs
- DRDO – vision, mission, and activities

4) Energy Requirement and Efficiency

- India's existing energy needs and deficit
- India's energy resources and dependence
- Renewable and non-renewable energy resources
- Energy policy of India – government policies and programs
- Energy security and nuclear policy of India

5) Environmental Science

- Issues and concerns related to the environment
- Legal aspects, policies, and treaties for environmental protection at national and international levels
- Environmental protection for sustainable development
- **Biodiversity** – its importance and concerns
- **Climate change** – international initiatives (policies, protocols) and India's commitment
- **Western Ghats** – features, characteristics, and issues
- **Forest and Wildlife Conservation** – legal framework in India
- **Environmental Hazards** – pollution, carbon emissions, global warming
- National action plans on climate change and disaster management
- Developments in **biotechnology, green technology, and nanotechnology**

(C) Current Issues in Given Topics

(Current affairs related to the above subjects)

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GENERAL STUDIES - PAPER III

Maximum Marks: 100

Duration: 2 Hours

(A) Economy and Planning

1. Indian Economy on the Eve of Independence

- Indian economy in the post-reform period – new economic reforms, NITI Aayog
- National income and per capita income
- Sectoral composition (output and employment) – primary, secondary, and tertiary sectors
- Development under different policy regimes (including Five-Year Plans) – goals, constraints, institutions, and policy framework

2. Agriculture Sector

- Land reforms in India
- Technological changes in agriculture
- Major crops and cropping patterns in various parts of the country
- Irrigation, pricing of agricultural inputs and outputs
- Agricultural finance policy and marketing
- Issues in food security and the public distribution system
- Green Revolution
- Policies for sustainable agriculture and organic farming

3. Industrial Policy

- Public sector enterprises and their performance
- Growth and pattern of industrialization
- Small-scale sector

- Productivity in the industrial sector
 - SEZ and industrialization
 - Foreign investment and competition policy
 - e-Commerce
 - Effects of liberalization on the economy
- 4. Infrastructure in the Indian Economy**
- Meaning and importance of infrastructure
 - Water supply and sanitation
 - Energy and power
 - Science and technology
 - Rural and urban infrastructure
 - Ports, roads, airports, railways, telecommunication, dams, and inland waterways
 - Social Impact Assessment
- 5. Population Trends and Social Indicators**
- Trends and patterns in population structure over time – growth rate, gender, rural-urban migration, literacy
 - Regional structure and trends of poverty and inequality
 - Unemployment – trends, structure, and national rural employment policies
 - Indicators of development – Physical Quality of Life Index (PQLI), Human Development Index (HDI), Human Poverty Index (HPI), Gender Development Index (GDI), National Happiness Index
- 6. Indian Public Finance**
- Government budgeting
 - Indian tax system
 - Public expenditure, public debt, deficit, and subsidies in the Indian economy
 - Centre-state financial relations
 - Recent fiscal and monetary policy issues and their impact
 - Structure of Indian banking and non-banking financial institutions and reforms
 - GST: Concept and implications
 - Stock exchange and share market
- 7. Foreign Trade and Balance of Payments**
- Trend, composition, structure, and direction of India's foreign trade
 - India's balance of payments situation in the post-reform period
- 8. Kerala State Economy – An Overview**
- Population, major agriculture, industry, and service sector issues
 - Infrastructure and resources
 - Major developmental projects, programs, and schemes
 - Cooperative sector
 - History and relevant policies in traditional industries
 - IT sector
 - Pravasi and foreign remittances
- 9. Kerala Model of Development**
- Land reforms, social security, devolution of power, decentralized planning, housing, tourism, women empowerment, social welfare schemes, and disaster management
 - Role and function of the Kerala Planning Board

- Achievements of Kerala in the health and education sectors – policies, programs, initiatives, and impacts

(B) Geography

1. General Geography

- Solar system
- Motion of Earth, concept of time, seasons
- Internal structure of the Earth
- Major landforms and their features
- Atmosphere – structure and composition, elements and factors of climate, air masses and fronts, atmospheric disturbances
- Oceans – physical, chemical, and biological characteristics
- Hydrological disasters, marine and continental resources

2. Physical, Social, and Economic Geography of the World, India, and Kerala

3. Geophysical Phenomena

- Earthquakes, tsunamis, volcanoes, cyclones, floods, and landslides

(C) Current Issues in Economy, Planning, and Geography

(Current affairs related to the above subjects)

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