SYLLABUS FOR SCREENING AND MAIN EXAMINATION

FOR RECRUITMENT TO THE POSTS UNDER GROUP – II SERVICES.

SCHEME FOR SCREENING TEST

(As per G.O.Ms.No.06, Finance (HR.I-PLG, & POLICY) Dept., dt: 06-01-2023)

Written Examination (Objective Type) - Degree Standard				
Paper	**Subject**	**No. Of Questions**	**Duration in Minutes**	**Maximum Marks**
General Studies & Mental Ability		150	150	150
			Total	**150**
N.B: As per G.O.Ms. No.235 Finance (HR-1, Plg & Policy) Dept, Dt: 06/12/2016, for each wrong answer will be penalized with 1/3rd of the marks prescribed for the question.				

SCHEME FOR MAIN EXAMINATION

(As per G.O.Ms.No.06, Finance (HR.I-PLG, & POLICY) Dept., dt: 06-01-2023)

Written Examination (Objective Type) - Degree Standard				
Paper	Subject	No. Of Questions	Duration in Minutes	Maximum Marks
Paper - I	1. Social History of Andhra Pradesh i.e., the history of Social and Cultural Movements in Andhra Pradesh. 2. General over view of the Indian Constitution.	150	150	150
Paper -II	1. Indian and AP Economy. 2. Science and Technology	150	150	150
			Total	**300**
N.B: As per G.O.Ms. No.235 Finance (HR-1, Plg & Policy) Dept, Dt: 06/12/2016, for each wrong answer will be penalized with 1/3rd of the marks prescribed for the question.				

SYLLABUS FOR SCREENING TEST

GENERAL STUDIES AND MENTAL ABILITY (150M)

INDIAN HISTORY (30M)

Ancient History: Salient features of Indus Valley Civilization and Vedicage - Emergence of Buddhism and Jainism - Mauryan Empire and Gupta Empire: Their administration, Socio-Economic and Religious Conditions, Art and Architecture, Literature - Harshavardhana and his Achievements.
Medieval History: The Chola Administrative System - Delhi Sultanateand The Mughal Empire: Their Administration, Socio-Economic and Religious Conditions, Art and Architecture, Language and Literature -Bhakti and Sufi Movements - Shivaji and the rise of Maratha Empire -Advent of Europeans.

Modern History: 1857 Revolt and its Impact - Rise and Consolidation of British Power in India - Changes in Administration, Social and Cultural Spheres - Social and Religious Reform Movements in the 19th and 20th Century - Indian National Movement: it's various stages and important contributors and contributions from different parts of the country - Post Independence Consolidation and Reorganization within the country.

GEOGRAPHY (30M)

General and Physical Geography: The Earth in our Solar System - Interior of the Earth - Major Landforms and their features - Climate:Structure and Composition of Atmosphere - Ocean Water: Tides, Waves, Currents - India and Andhra Pradesh: Major Physiographic features, Climate, Drainage System, Soils and Vegetation - Natural Hazards and Disasters and their Management.

Economic Geography of India and AP: Natural resources and their distribution - Agriculture and Agro based Activities - Distribution of Major Industries and Major Industrial Regions. Transport, Communication,Tourism and Trade.

Human Geography of India and AP: Human Development - Demographics - Urbanization and Migration - Racial, Tribal, Religious and Linguistic groups.

INDIAN SOCIETY (30M)

Structure of Indian Society: Family, Marriage, Kinship, Caste, Tribe, Ethnicity, Religion and Women

Social Issues: Casteism, Communalism and Regionalisation, Crime against

Women, Child Abuse and Child Labour, Youth Unrest and Agitation

Welfare Mechanism: Public Policies and Welfare Programmes, Constitutional and Statutory Provisions for Schedule Castes, ScheduleTribes, Minorities, BCs, Women, Disabled and Children.

CURRENT AFFAIRS (30M)

Major Current Events and Issues pertaining to

- International,
- National and
- State of Andhra Pradesh

MENTAL ABILITY (30M)

Logical Reasoning (Deductive, Inductive, Abductive): Statement and Assumptions, Statement and Argument, Statement and Conclusion, Statement and Courses of Action.

Mental Ability: Number Series, Letter Series, Odd Man out, Coding - Decoding, Problems relating to Relations, Shapes and their Sub Sections.

Basic Numeracy: Number System, Order of Magnitude, Averages, Ratioand Proportion, Percentage, Simple and Compound Interest, Time and Work and Time and Distance. Data Analysis (Tables, bar diagram, Line graph, Pie-chart).

SYLLABUS FOR MAIN EXAMINATION

PAPER –I (150M)

SECTION- A

SOCIAL AND CULTURAL HISTORY OF ANDHRA PRADESH.(75M)

1. Pre - Historic Cultures - The Satavahanas, The Ikshvakus: Socio -Economic and Religious Conditions, Literature, Art and Architecture - The Vishnukundins, The Eastern Chalukyas of Vengi, Andhra Cholas: Society, Religion, Telugu Language, Art and Architecture.

2. Various Major and minor dynasties that ruled Andhradesa between11th and 16th centuries A.D. - Socio - Religious and Economic Conditions, Growth of Telugu Language and Literature, Art and Architecture in Andhradesa between 11th to 16th centuries A.D.

3. Advent of Europeans - Trade centers - Andhra under the Company - 1857 Revolt and its Impact on Andhra - Establishment of British Rule - Socio - Cultural Awakening, Justice Party/Self Respect Movement - Growth of Nationalist Movement in Andhra between 1885 to 1947 – Role of Socialists - Communists - Anti-Zamindari and Kisan Movements - Growth of Nationalist Poetry, Revolutionary Literature, Nataka Samasthalu and Women Participation.

4. Origin and Growth of Andhra Movement - Role of Andhra Mahasabhas - Prominent Leaders - Events leading to the formation of Andhra State 1953 - Role of Press and News Papers in the Andhra Movement - Role of Library Movement and Folk and Tribal Culture.

5. Events leading to the Formation of Andhra Pradesh State - Visalandhra Mahasabha - States Reorganization Commission and its Recommendations - Gentlemen Agreement - Important Social and Cultural Events between 1956 to 2014.

SECTION – B

INDIAN CONSTITUTION (75M)

6. Nature of Indian Constitution - Constitutional Development - Salient features of Indian Constitution - Preamble - Fundamental Rights, Directive Principles of State Policy and their relationship - Fundamental Duties - Amendment of the Constitution- Basic Structure of the Constitution.

7. Structure and Functions of Indian Government - Legislative, Executive and Judiciary - Types of Legislatures: Unicameral, Bicameral - Executive - Parliamentary - Judiciary - Judicial review - Judicial Activism.

8. Distribution of Legislative and Executive Powers between the Unionand the States; Legislative, Administrative and Financial Relations between the Union and the States - Powers and Functions of Constitutional Bodies - Human Rights Commission - RTI - Lokpal and Lok Ayukta.

9. Center-State Relations - Need for Reforms - Rajmannar Committee, Sarkaria Commission, M.M.Punchchi Commission - Unitary and Federalfeatures of Indian Constitution - Indian Political Parties - Party System in India - Recognition of National and State Parties - Elections and Electoral Reforms - Anti-Defection Law.

10. Centralization Vs Decentralization - Community Development Programme - Balwant Rai Mehta, Ashok Mehta Committees - 73rd and74th Constitutional Amendment Acts and their Implementation.

PAPER –II (150M)

SECTION – A

INDIAN AND AP ECONOMY (75M)

1. **Structure of Indian Economy, Economic Planning and Policy:**

   National Income of India: Concept and Measurement of National Income - Occupational Pattern and Sectoral Distribution of Income in India – Economic Growth and Economic Development - Strategy of Planning in India - New Economic Reforms 1991 – Decentralization of Financial Resources – NITI Aayog.

2. **Money, Banking, Public Finance and Foreign Trade:**

   Functions and Measures of Money Supply – Reserve Bank of India(RBI): Functions, Monetary Policy and Control of Credit – Indian Banking: Structure, Development and Reforms – Inflation: Causes and Remedies – India's Fiscal Policy: Fiscal Imbalance, Deficit Finance and Fiscal Responsibility – Indian Tax Structure - Goods and Services Tax (GST) – Recent Indian Budget – India's Balance of Payments (BOP) – FDI.

3. **Agricultural Sector, Industrial Sector and Services in Indian Economy:**
   Indian Agriculture: Cropping Pattern, Agricultural Production and Productivity – Agricultural Finance and Marketing in India: Issues and Initiatives – Agricultural Pricing and Policy in India: MSP, Procurement, Issue Price and Distribution –
   Industrial Development in India: Patterns and Problems – New Industrial Policy, 1991 – Disinvestment – Ease ofDoing Business – Industrial Sickness: Causes, Consequences and Remedial Measures – **Services Sector**: Growth and Contribution of Services Sector in India – Role of IT and ITES Industry in Development.

4. **Structure of Andhra Pradesh Economy and Public Finance:**

   Structure and Growth of AP Economy: Gross State Domestic Product(GSDP) and Sectoral Contribution, AP Per Capita Income (PCI) – AP State Revenue: Tax and Non-Tax Revenue – AP Sate Expenditure, Debts and Interest Payments – Central Assistance – Projects of External Assistance - Recent AP Budget.

5. **Agriculture and Allied Sector, Industrial Sector and Services Sector of Andhra Pradesh:**

   Production Trends of Agriculture and Allied Sectors – Cropping Pattern –Rural Credit Cooperatives – Agricultural Marketing – Strategies, Schemes and Programmes related to Agricultural Sector and Allied Sectors in Andhra

Pradesh Including Horticulture, Animal Husbandry, Fisheries and Forests – Growth and Structure of Industries – Recent AP Industrial Development Policy - Single Window Mechanism – Industrial Incentives – MSMEs – Industrial Corridors – Structure and Growth of Services Sector – Information Technology, Electronics and Communications in Andhra Pradesh – Recent AP IT Policy.

SECTION- B

SCIENCE AND TECHNOLOGY (75M)

1. Technology Missions, Policies and Applications:

National S&T Policy: Recent Science, Technology and Innovation Policy, and National Strategies and Missions, Emerging Technology Frontiers – Space Technology: Launch Vehicles of India, Recent Indian Satellite Launches and its applications, Indian Space Science Missions – Defence Technology: Defence Research and Development Organization (DRDO): Structure, Vision and Mission, Technologies Developed by the DRDO, Integrated Guided Missile Development Programme (IGMDP) – Information and Communication Technology (ICT): National Policy on Information Technology – Digital India Mission: Initiatives and Impact – E-Governance Programmes and Services – Cyber Security concerns – National Cyber Security Policy – Nuclear Technology: Indian NuclearReactors and Nuclear Power Plants – Applications of Radioisotopes –India's Nuclear Programme.

2. Energy Management:

Policy and Projections: Installed Energy Capacities and Demand in India - National Energy Policy - National Policy on Biofuels - Bharat Stage Norms - Non-Renewable and Renewable Energy: Sources and Installed Capacities in India – New Initiatives and Recent Programmes, Schemes and Achievements in India's Renewable Energy Sector.

3. Ecosystem and Biodiversity:

Ecology and Ecosystem: Basic concepts of Ecology, Ecosystem:Components and Types – Biodiversity: Meaning, Components, Biodiversity Hotspots, Loss of Biodiversity and Conservation of Biodiversity: Methods, Recent Plans, Targets, Convention and Protocols - Wildlife Conservation: CITES and Endangered Species with reference to India – Biosphere Reserves – Indian Wildlife Conservation efforts, projects, acts and initiatives in recent times.

4. Waste Management and Pollution Control:

Solid Waste: Solid Wastes and their Classification – Methods of Disposaland Management of Solid Wastes in India – Environmental Pollution: Types of Environmental Pollution – Sources and Impacts – Pollution Control, Regulation and Alternatives: Recent projects, acts and initiatives to reduce Environmental Pollution in India – Impact of Transgenics on Environment and their Regulation – Eco-Friendly Technologies in Agriculture – Bioremediation: Types and Scope in India.

5. Environment and Health:

Environment Challenges: Global Warming, Climate Change, Acid Rain, Ozone Layer Depletion, Ocean Acidification – Environmental Initiatives: Recent International Initiatives, Protocols, Conventions to tackle Climate Change with special reference to India's Participation and Role – Sustainable Development: Meaning, Nature, Scope, Components and Goals of Sustainable Development – Health Issues: Recent Trends in Disease Burden and Epidemic and Pandemic Challenges in India - Preparedness and Response: Healthcare Delivery and Outcomes in India – Recent Public Health Initiatives and Programmes.

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SCHEME & SYLLABUS OF THE COMPUTER PROFICIENCY TEST (CPT)

Scheme for Computer Proficiency Test

(As per G.O.Ms.No.26, G.A. (Ser.B) Dept., dt: 24.02.2023)

Scheme of the examination (Practical Type)					
Test	Duration (Minutes)	Maximum Marks	Minimum Qualifying Marks		
			SC/ST/PBD	B.C's	O.C's
Proficiency in Office Automation with usage of Computers and Associated Software.	60	100	30	35	40

Syllabus for Computer Proficiency Test

PART-A

1. **INTRODUCTION TO COMPUTERS:** Introduction to Computers - Components and their classification - Peripheral devices and their purpose. Input Devices - Keyboard, Mouse, Scanner, Lighten, Touch screens, Joystick, Micro phone, Scanner, Digital camera, Bar code reader, Biometric sensor. Output Devices: Display devices, Printers, Monitor, Speaker, Plotter, Secondary Storage Devices – Feature- Driven Development (FDD), Magnetic tape, Universal Serial Bus(USB), Pen Drives, Disks - The Role of input Processing / output processing devices - Computing Concepts - Data - Information – Random - Access Memory (RAM) – Read-Only Memory(ROM) - Control Unit - Memory Unit – Arithmetic Logic Unit(ALU).
2. **COMPUTER SOFTWARE TYPES:** System Software, Application Software, Embedded software, Proprietary Software, Open source software (their purpose and characteristics only).
3. **OPERATING SYSTEM:** Purpose of operating system, Single User and Multi User Operating Systems with Examples.
4. **WINDOWS OPERATING SYSTEM:** Interfacing Graphical User Interface (GUI), Differences between Character User Interface (CUI) and Graphical User Interface(GUI) - working With Files and Folders - More About Files - Running An Application Through the File Manager - Running an Application Through the Program Manager - Setting up of Printer, Webcam, Scanner and other peripheral devices.
5. **LINUX/MAC OS (only basic concepts):** Introduction to Linux - Features and advantages of Linux, File handling commands,

directory handling commands - User Management - File permissions Macintosh Apple Computer (MAC) OS - Introduction - Advantages of Macintosh Apple Computer (MAC) OS. Basics commands

6. **INTERNET CONCEPTS (only basic concepts):** Minimum Hardware and Software Requirements for a system to use internet, Communication Protocols and Facilities - Various browsers - What is Internet Protocol (IP) Address - Steps required in connecting system to network - Uploading and Downloading Files from Internet
7. **ELECTRONIC MAIL (only basic concepts):** Sending and receiving mails, Basic E-Mail Functions, Using your word processor for E-mail, Finding E-Mail Address, Mailing Lists and lists Servers.
8. **WORLD WIDE WEB (only basic concepts):** WWW advantages of the Web - how to navigate with the Web - Web Searching.

PART – B

1. **OFFICE SUITE**: MSOFFICE or any open source office like Libre Office /Apache Open Office Neo office for Windows/Linux/Macintosh Apple Computer (MAC)OS.
2. **GETTING STARTED WITH OFFICE:** Introduction to Office Software- Starting and Exiting the Office Applications - Introducing the Office Shortcut Bar - Customizing Office Shortcut Bar.
3. **FILE OPERATIONS IN THE OFFICE:** Common Office Tools and Techniques - Opening An Application - Creating Files - Entering And Editing Text - Saving Files - Opening Files - Closing a File - Exiting The Application - Managing Your files With the Office Applications.
4. **TOOLS IN THE OFFICE APPLICATIONS:** Key Combinations - Cut, Copy and Paste - Drag And Drop Editing - Menu Bars And Toolbars - Undo and - Redo - Spell Checking - Auto Correct - Find and Replace - Help And The Office Assistants - Templates and Wizards.
5. **WORD PROCESSING (MS WORD or its equivalent in Libre office** /Apache Open Office / Neo office for Windows/s/Linux/Mac OS): Starting Word

- Title Bar - Menu Bar - Format Bar - Standard Bar - Ruler - Workspace Area - Scroll Bar - Status Bar - Different Toolbars - Option a Menu Bar - Creating New Document When Word is Running - Opening Pre existing Documents When Word is Running - Designing Your Document - Typing Text - Selection text - Deleting Text - Formatting text and document - copying and moving - Saving Document - Page Setup - Properties of a document - Undo-Redo-Cut-Copy a Document - Pasting a Document - Print Preview - Printing - Select All - Find - Replace

- Go To - Four Different View Of A Document - Normal, Web Layout, Print Layout, and Outline Layout- Document Map - Full Screen - Zoom - Objects - Page Break - Header and Footer - Page Number - Auto Format - Auto Text - Inserting Date And Time - Working With Header, Footers-footnotes-Fields-Symbols-Caption Cross Reference-Index-Tabs-Table and Sorting - Working With Graphics - Inserting Pictures - Modifying Pictures - Word Art - Inserting Chart - Inserting Files - Hyper Linking - Bookmark - Using Different Fonts - Paragraph – Bullets Borders and Shading-Columns-Drop Cap-Theme-Change Case Background-Frames-Style-Spelling And Grammar - Set Language - Word Count - Auto Summarize - Auto Correct - Merge Document - Protect Document - Envelopes And Labels - - Templates, Wizards And Sample Documents - drawing Tables - Merge Cell - Spilt Cells - Spilt Table - Table Auto Format - Auto Fit - Sort - Formula - Arrange All-Split-Micro Soft Word Help - Macros - Custom Toolbars - Keyboard Shortcuts - Menus - Mail Merge.

6. **SPREAD SHEET (MS Excel or its equivalent in Libre Office / Apache Open Office / Neo office for Windows/Linux/Mac OS)**:

Features Of Excel - Excel worksheet - Selecting Cell - Navigating With The Mouse And Keyboard - Entering And Editing Text - Text Boxes - Text Notes - Checking Spelling - Undoing And Repeating Action - Entering And Editing Formulas - Referencing Cells - Order Of Evolution in Formulas - Copying Entries And Equations To Minimize Typing - More Auto Fill Examples – Creating Custom Fill Lists Protecting And Un Protecting Documents And Cell - Creating A New Worksheet - Excel Formatting Tips And Techniques - Moving cell – Copying Cells - Sorting Cell Data - Insertion Cells Inserting As You Paste - Deleting Parts Of Worksheet - Clearing Parts Of A Worksheet - Excel Page Setup - Changing Column Width And Row Heights - Auto Format - Manual Formatting - Using style - Format Code Alter A Number's Appearance - Format Painter Speeds-Up Format Copying - Changing Font Size And Attributes - Adjusting Alignments - Cantering Text Across Column - Using Border Buttons And Commands - Changing Color And Shading - Inserting And Removing Page Breaks - Hiding Rows And Columns - Rearranging Worksheet - Entering Formula - Excel Functions - Inserting Rows And Columns - Saving A Worksheet - Printing A Worksheet - Printing Tips For Large Excel Project - Parts Of A Function - Functions Requiring Add-ins - Function Wizard - Example Of Functions By Category - Organizing Your Data - Excel's Chart Features - Chart Parts And Terminology -

Instant charts with The chart wizard - Creating Chart On Separating Worksheets - Resizing And Moving Charts - Adding Chart Notes And Arrows - Editing Charts - Rotating 3-D Charts - Printing Charts - Deleting Charts Setting The Default Chart Type - Creating Trend Lines Data Map - Working With Graphics in Excel - Creating And Pacing Graphic objects - Resizing Graphs - Possible Sources Of Excel Graphics - Creating and Running Macro - Sorting Excel Data - Adding Subtotals To Databases - Customizing Excel - Customizing Workspace – Comma Separated Value (CSV) File format - Using Worksheet As Databases.

7. **PRESENTATION SOFTWARE (MS Power Point or its equivalent in Libre Office/Apache Open office/Neo office for Windows/Linux/Mac Os):** Introduction - Starting Presentation Software - Views in Presentation Software - Slides - Terminology - Color Schemes - Formatting Slides - Creating a Presentation - Using the Auto Content Wizard - Masters- - Using a Template - Creating a Blank Presentation - Working with Text in Power Point - Adding Slides Editing And Working Text - Working in Outlaying view – Spell checking - Finding And Replacing Text - Formatting Text - Aligning Text - Developing Your Presentation - Importing images From The Outside World - The Clipart Gallery - Drawing in Presentation software- Bringing A Presentation to Life - Inserting Objects in Your Presentation - Inserting A Picture - Working With Graphics - Multimedia in Power Point - Animating The Objects, Pictures, Graphics, - Enhancements to the Slide Show Showing Slides Out Of Order Printing Presentation Elements - Finalizing The Presentation - Assigning Transitions And Timings - Setting The Master Slide - Setting Up The Slide Show - Running The Slide Show.

Assessment Pattern:

Part-A: Test may be designed to assess the candidate by means of MCQs. ***(*20%of Total Marks)**

Part-B: A computer based assessment test where they need to:

1. Prepare a model document and organize the same in a formatted manner. This should cover evaluating the typing speed, organizing the document and covering several other aspects such as inserting tables, inserting Images/WordArt, mail merge, etc.)

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2. Evaluating typing speed **(25% of Total Marks)**
   (This may be made mandatory for qualifying based on the norms existing)
3. Organizing and inserting different objects
   (15% of Total Marks)
4. Prepare an Excel Sheet to fill with data and format the sheet, merging/splitting cells, formulae for calculation in the cells, conditional formatting, preparation of different graphs based on the data. **(20% of Total Marks)**
5. Prepare a Power Point presentation using the standard layouts available and filling different slides with content (Formatted text, images, tables, transition effects, animation etc.).
   ***(*20%of Total Marks)**

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APPSC గ్రూప్–2 పూర్తి సిలబస్

1. పరీక్షా విధానం

పరీక్ష	మార్కులు	సమయం
ప్రిలిమ్స్ / స్క్రీనింగ్ టెస్ట్	150	150 నిమిషాలు
మెయిన్స్ పేపర్–1	150	150 నిమిషాలు
మెయిన్స్ పేపర్–2	150	150 నిమిషాలు
కంప్యూటర్ ప్రొఫిషియన్సీ టెస్ట్ (CPT)	100	60 నిమిషాలు

ప్రిలిమ్స్‌లో 150 బహుళైచ్ఛిక ప్రశ్నలు ఉంటాయి. మీరు ఇచ్చిన సమాచారం ప్రకారం, ప్రతి తప్పు సమాధానానికి 1/3 నెగటివ్ మార్కింగ్ ఉంటుంది. CPT అర్హత పరీక్షగా పేర్కొనబడింది.

2. ప్రిలిమ్స్ సిలబస్ — 150 మార్కులు

ప్రతి విభాగానికి 30 మార్కులు చొప్పున మొత్తం ఐదు విభాగాలు.

1. భారతదేశ చరిత్ర — 30 మార్కులు

- ప్రాచీన భారతదేశ చరిత్ర: సింధూ లోయ నాగరికత, వేద కాలం, బౌద్ధం, జైనమతం, మౌర్యులు, గుప్తులు, హర్షవర్ధనుడు.
- మధ్యయుగ భారతదేశ చరిత్ర: ఢిల్లీ సుల్తానులు, మొఘలులు, భక్తి ఉద్యమం, సూఫీ ఉద్యమం.
- ఆధునిక భారతదేశ చరిత్ర: బ్రిటిష్ పాలన విస్తరణ, 1857 తిరుగుబాటు, భారత జాతీయోద్యమం.

2. భూగోళశాస్త్రం — 30 మార్కులు

- సాధారణ భూగోళశాస్త్రం.
- భౌతిక భూగోళశాస్త్రం.
- ఆర్థిక భూగోళశాస్త్రం.
- మానవ భూగోళశాస్త్రం.
- భారతదేశం మరియు ఆంధ్రప్రదేశ్ భౌగోళిక అంశాలు.

3. భారతీయ సమాజం — 30 మార్కులు

- భారతీయ సమాజ నిర్మాణం, లక్షణాలు.
- సామాజిక సమస్యలు, సామాజిక మార్పులు.
- మహిళల సమస్యలు, మహిళా సాధికారత.
- కులం, మతం, తెగలు.
- సామాజిక సంక్షేమ పథకాలు.

4. కరెంట్ అఫైర్స్ — 30 మార్కులు

- అంతర్జాతీయ సమకాలీన అంశాలు.
- జాతీయ సమకాలీన అంశాలు.
- ఆంధ్రప్రదేశ్ రాష్ట్రానికి సంబంధించిన వార్తలు, ప్రభుత్వ కార్యక్రమాలు.
- ముఖ్యమైన సంఘటనలు, విధానాలు, నివేదికలు.

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5. మెంటల్ ఎబిలిటీ — 30 మార్కులు

- తార్కిక ఆలోచన (Logical Reasoning).
- మానసిక సామర్థ్యం.
- ప్రాథమిక గణితం (Basic Numeracy).
- సంఖ్యా సంబంధిత సమస్యలు, విశ్లేషణాత్మక ఆలోచన.

3. మెయిన్స్ సిలబస్ — మొత్తం 300 మార్కులు

పేపర్–1: 150 మార్కులు

విభాగం–A: ఆంధ్రప్రదేశ్ సామాజిక, సాంస్కృతిక చరిత్ర — 75 మార్కులు

ప్రాచీన ఆంధ్ర చరిత్ర

- ప్రాచీన సంస్కృతులు.
- శాతవాహనులు.
- ఇక్ష్వాకులు.
- విష్ణుకుండినులు.
- వేంగి తూర్పు చాళుక్యులు.
- ఆంధ్ర చోళులు.
- ఆయా రాజవంశాల కాలంలోని సమాజం, మతం, తెలుగు భాష, కళలు, వాస్తుశిల్పం.

మధ్యయుగ ఆంధ్ర చరిత్ర

- 11వ శతాబ్దం నుంచి 16వ శతాబ్దం వరకు సామాజిక, సాంస్కృతిక పరిస్థితులు.
- తెలుగు భాష, సాహిత్య అభివృద్ధి.
- కళలు, సంస్కృతి, మతపరమైన పరిణామాలు.

ఆధునిక ఆంధ్ర చరిత్ర

- యూరోపియన్ల ఆగమనం.
- బ్రిటిష్ పాలన ప్రభావం.
- 1857 తిరుగుబాటు ప్రభావం.
- సామాజిక, సాంస్కృతిక పునరుజ్జీవనం.
- జస్టిస్ పార్టీ.
- ఆత్మగౌరవ ఉద్యమం.
- 1885–1947 మధ్య జాతీయోద్యమం.

ఆంధ్ర రాష్ట్ర ఉద్యమం

- ఆంధ్ర ఉద్యమం ఆవిర్భావం, కారణాలు.
- ఆంధ్ర మహాసభలు.
- ప్రముఖ నాయకులు.
- పత్రికా ఉద్యమం.
- గ్రంథాలయ ఉద్యమం.
- 1953లో ఆంధ్ర రాష్ట్ర ఏర్పాటు.

విభాగం–B: భారతీయ రాజ్యాంగం — 75 మార్కులు

- భారత రాజ్యాంగ నిర్మాణం, ముఖ్య లక్షణాలు.

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- ప్రవేశిక (Preamble).
- ప్రాథమిక హక్కులు.
- ఆదేశిక సూత్రాలు.
- ప్రాథమిక విధులు.
- కేంద్ర–రాష్ట్ర సంబంధాలు.
- పార్లమెంటరీ వ్యవస్థ.
- రాష్ట్రపతి, ప్రధానమంత్రి, గవర్నర్, ముఖ్యమంత్రి పాత్రలు.
- శాసన వ్యవస్థ.
- న్యాయవ్యవస్థ.
- స్థానిక స్వపరిపాలన.
- పంచాయతీరాజ్ వ్యవస్థ.
- మున్సిపాలిటీలు.
- రాజ్యాంగ సంస్థలు.

పేపర్–2: 150 మార్కులు

విభాగం–A: భారతీయ మరియు ఆంధ్రప్రదేశ్ ఆర్థిక వ్యవస్థ — 75 మార్కులు

- భారత ఆర్థిక వ్యవస్థ నిర్మాణం, స్వభావం.
- జాతీయ ఆదాయం.
- ఆర్థిక వృద్ధి, అభివృద్ధి.
- పేదరికం, నిరుద్యోగం.
- వ్యవసాయ రంగం.
- పారిశ్రామిక రంగం.
- సేవారంగం.
- బ్యాంకింగ్ వ్యవస్థ.
- ప్రభుత్వ బడ్జెట్.
- ఆర్థిక సంస్కరణలు.
- ఆంధ్రప్రదేశ్ ఆర్థిక వ్యవస్థ.
- రాష్ట్ర విభజన అనంతర ఆర్థిక సవాళ్లు.
- ఆంధ్రప్రదేశ్ ప్రభుత్వ సంక్షేమ, అభివృద్ధి పథకాలు.

విభాగం–B: సైన్స్ అండ్ టెక్నాలజీ — 75 మార్కులు

- దైనందిన జీవితంలో విజ్ఞానశాస్త్రం పాత్ర.
- సమాచార, ప్రసార సాంకేతికత (ICT).
- అంతరిక్ష సాంకేతికత.
- రక్షణ సాంకేతికత.
- ఇంధన వనరులు.
- జీవసాంకేతికత (Biotechnology).
- నానోసాంకేతికత (Nanotechnology).
- పర్యావరణ సమస్యలు.

- వాతావరణ మార్పులు.
- సైన్స్ అండ్ టెక్నాలజీ రంగాల్లో ముఖ్యమైన పరిణామాలు.

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4. కంప్యూటర్ ప్రొఫిషియన్సీ టెస్ట్ (CPT)

మీరు ఇచ్చిన సమాచారం ప్రకారం CPT వివరాలు:

- మార్కులు: 100
- సమయం: 60 నిమిషాలు
- స్వభావం: అర్హత పరీక్ష (Qualifying in Nature)

కనీస అర్హత మార్కులు:

అభ్యర్థుల వర్గం	కనీస మార్కులు
OC	40
BC	35
SC/ST/PH	30