

IAS BABA



MISSION SAMARTHA - 2023

ಮಿಷನ್ ಸಮರ್ಥ ೨೦೨೩

Commercial Tax Inspector (CTI) - ವಾಣಿಜ್ಯ ತೆರಿಗೆ ಪರಿವೀಕ್ಷಕರು (ಸಿಟಿಐ)



Theme-wise
video classes



Complete Coverage
of Syllabus
(Paper 1 & 2)



10 Full length Test
(Paper 1 and 2)

“ಸಿರಿಗನ್ನಡಂ ಗೆಲೆ ಸಿರಿಗನ್ನಡಂ ಬಾಳೆ”

On the Occasion of **Kannada Rajyotsava** the
program is available at **₹1499/-***



Starting from
November 20th

Date wise schedule to be shared in a few days

Register Now!



Mission Samartha – 2023 Commercial Tax Inspector (CTI) Schedule

Subject	Day	Topic
Polity	Day 1	Historical Background Making Of The Constitution Salient Features Of The Constitution Preamble Union and its Territory Citizenship Amendment To The Constitution Basic Structure Fundamental Rights Directive Principles Of State Policy Fundamental Duties
	Day 2	Parliamentary System Federal System Center State Relations Inter State Relations Emergency Provisions President Vice President Prime Minister And Council Cabinet Committees
	Day 3	Parliament Parliamentary Committees Supreme Court High Court Subordinate Courts Governor Chief Minister State Legislature State COM

	Day 4	Panchayati Raj Municipalities Union Territories Scheduled Areas And Tribal Areas Constitutional Bodies Non-Constitutional Bodies
Society	Day 5	Rural Development and Society
Economy + Land Reforms	Day 1	Introduction, Growth and Development Economic planning and Reforms Inflation Monetary and Fiscal Policy, BOP Taxation and Budgeting
	Day 2	Agriculture Poverty Inequality Industrial Sector, Infrastructure and Investment Models International Economic Organisation
	Day 3	Karnataka Economy : Its strengths and weakness; Present Status Composition and sectors Driving Agents Recent Schemes and projects Economic Survey And Budget Economic Survey And Budget of Karnataka
Geography	Day 1	Earth and Universe(Solar System,Motion of Earth: Rotation and Revolution, Inclination of Earth's axis: Seasons,Lattitude and Longitude and Time Physical Geography Geomorphology - Origin of the earth, Interior of the earth, Types and characteristics of rocks, Folding and Faulting, Volcanoes, earthquakes, Interior of the earth, Weathering, Landforms formed by fluvial Climatology Atmosphere – structure and composition, Temperature, Pressure belts of the Earth, Wind systems, Clouds and types of rainfall, Cyclones and anti-cyclones Oceanography - Ocean relief, Temperature, salinity, Ocean deposits, Ocean currents, El Nino and La Nina, Waves and tides

	Day 2	<p>Indian Geography - Location, latitude, longitude, time zone, etc., Neighbours, States and their position, States with international boundaries</p> <p>Physical features - The Himalayas, The Great North Indian Plains, Peninsular Plateau, Indian Desert, Coastal plains and islands</p> <p>River systems - West-flowing and east-flowing rivers, Himalayan rivers, Peninsular rivers, Hydropower projects, major dams, Interlinking of rivers</p> <p>Climate</p> <p>Monsoons – driving mechanism, El Nino, La Nina</p> <p>Seasons and Cyclones</p> <p>Minerals and industries – mineral distribution, industrial policies, location</p>
	Day 3	<p>Agriculture - Types of agricultural practices, Soils and crops, Irrigation, Green revolution</p> <p>Natural vegetation and fauna - Classification of natural vegetation, Rainfall distribution in India</p> <p>Economic infrastructure</p> <p>Transportation (highways, inland waterways, etc.), Power and energy sector</p> <p>Human Geography - Population, tribes, migration, Settlements, urbanisation, functional classification of towns, million-cities and megacities, Demographics</p> <p>Recent census</p>
	Day 4	World Geography and Geography of Karnataka
Science + Science And Technology	Day 1	Basics of Science - Biology
	Day 2	Chemistry Physics
	Day 3	<p>Introduction to Department of Science and Technology and Its Wings</p> <p>Rural Development and Panchayat Raj Institutions</p> <p>Education</p> <p>Health</p> <p>Ecology and Environment</p> <p>Housing, Energy, Urban Developments</p>
History	Day 1	<ul style="list-style-type: none"> • Stone Age: Paleolithic, Mesolithic, Neolithic, Chalcolithic • Indus Valley Civilization (2500 - 1500BC) • Advent of Aryans(1500BC) - Early and Later Vedic Period • Magadan Empire (Mahajanpadas) • Buddhism and Jainism • Maurya's • Central Asian Contacts - Indo-Greeks, Sakas, Parthians and Kushanas

		<ul style="list-style-type: none"> • Southern India: Cholas, Pandyas, Pallavas • Satavahana • Gupta and their Cultures • Harsha
	Day 2	<ul style="list-style-type: none"> • 10 -17th C Foreign Travellers • 8 - 18th C Bhakti and Sufi Movement • Delhi Sultanate (13th C) • Mughals (16 - 17th C) • Cultural aspects • Art and Architecture • Dance, music and paintings, literature, and religion
	Day 3	<ul style="list-style-type: none"> • Introduction and Revolt of 1857 • Socio-Religious Movement • Phase of Freedom Struggle 1858 – 1905 • Phase of Freedom Struggle 1906 – 1918 • Phase of Freedom Struggle 1919 – 1947 • Administrative Changes after 1857 - Economic Impact of British Rule in India • Development of Indian Press
	Day 4	<ul style="list-style-type: none"> • Karnataka History
	Day 5	<ul style="list-style-type: none"> • Cultural History of Karnataka
Environment	Day 1	Environment, Habitat and Ecosystem Ecology - Principles and Organisations Functions of Ecosystem Energy Flow Bio Geo Chemical cycle Ecosystem - Natural and Artificial
	Day 2	Biodiversity - Basics, Conservation, Protected Area Network - NP, TR, WLS, Biosphere Reserves and Elephant Reserves Environmental Issues and Degradation Pollution - Air, Water, Noise, Soil, Marine, Radio Active (Causes, Effect And Prevention)
	Day 3	Global Warming and Climate Change - Causes, Impact and Mitigation International Environmental Conventions, NGOs and Laws National Environmental Legislations
Mental Ability	Day 1	Number Series Missing Number

		Clock Calender Direction Test
	Day 2	Blood Relations Ages Venn Diagram Puzzles Dicision Making
	Day 3	Averages Time and Speed Time and Distance Problems on Trains Profit and Loss
	Day 4	Percentages Interest(simple and Compound) Ratio and Proportion Partnership Data Interpretation
English	Day 1	Letters Parts of Speech The Sentences Tense(verbs) Use of Present,Past and Future Tense Sentence Structure - Patterns Punctuations Articles Agreement of the Verb with the Subject The Prepositions
	Day 2	Transformation of Sentences Causative Verbs :Get, Have Ing form Gerund and Present Participle Transformative and Intransformative Verbs Direct and Indirect Speech Active and Passive Voice Helping verbs Question Forms

		Figures of Speech Tongue Twisters
	Day 3	Play Way Method Silent Letters One Word Substitution The Formation of Opposite Words, Using Prefixes Phrases and Phrasal Verbs in Meaning Sentences Idioms Homophones Key To Vocabulary Opposite Words Thoughts Proverbs Expanded into Readable Paragraphs
Kannada	Day 1	ಕನ್ನಡ ವ್ಯಾಕರಣಗಳು ವರ್ಣಮಾಲೆ ನಾಮ ಪದ ಕ್ರಿಯಾ ಪದ ವಿಭಕ್ತಿ ಪುತ್ರಯ ಸಂಧಿಗಳು ಸಮಾಸಗಳು ಅವ್ಯಯಗಳು ದ್ವಿರುಕ್ತಿಗಳು ಜೋಡು ನುಡಿಗಳು ಲಿಂಗಗಳು ವಚನಗಳು ತದ್ವಿತಾಂತಗಳು ಕೃದಂತಗಳು
	Day 2	ವಾಕ್ಯದ ಪ್ರಕಾರಗಳು ಲೇಖನ ಚಿಹ್ನೆಗಳು ತತ್ಸಮ ತದ್ಭವಗಳು ದೇಶ್ಯ ಅನ್ಯದೇಶ್ಯ ಪದಗಳು ವಿರುದ್ಧಾರ್ಥಕ ಪದಗಳು ಸಮಾನಾರ್ಥಕ ಪದಗಳು ಪಾರಿ ಭಾಷಿಕ ಪದಗಳು

		<p>ಗಾದೆ ಮಾತುಗಳು ನುಡಿಗಟ್ಟುಗಳು ಒಗಟ್ಟುಗಳು</p>
	<p>Day 3</p>	<p>ಛಂದಸ್ಸು ಸಮವೃತ್ತ ಅಂಶಗಣ ತ್ರಿಪದಿ ಸಾಂಗತ್ಯ ಯತಿ ಪ್ರಾಸಗಳು ಹೊಸಗನ್ನಡ ಛಂದಸ್ಸು ಅಲಂಕಾರಗಳು ಕನ್ನಡ ಸಾಹಿತ್ಯ ಚರಿತ್ರೆ - ಪ್ರಮುಖ ರೂಪಗಳು ಹಳೆಗನ್ನಡ ಸಾಹಿತ್ಯದ ರೂಪಗಳು ಪಂಪ ಪೂರ್ವ ಯುಗದ ಕವಿಗಳು ಕನ್ನಡ ಸಾಹಿತ್ಯ ಚರಿತೆಯ ಕವಿಗಳ ಸಂಕ್ಷಿಪ್ತ ಪರಿಚಯ ಪಂಪ ಯುಗದ ಕವಿಗಳು ವಚನಕಾರರು ದಾಸ ಸಾಹಿತ್ಯ ನಡುಗನ್ನಡ ಸಾಹಿತ್ಯ ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯದ ಕವಿಗಳು</p>
<p>Computer</p>	<p>Day 1</p>	<p>Introduction to Computer History of Computer Generations of Computer. Computer Programming Languages. Classification of Computers. Types of Computers. Input Devices. Control Processing Unit. Secondary Storage devices Output Devices. Input cum output Devices Operating System :</p>

		<p>Meaning and Types of Operating System. Disk Operating System (DOS) Windows Operating System. (WOS) Important Shortcuts of WOS. Android. Computer viruses. Anti -virus Software.</p>
	<p>Day 2</p>	<p>M.S. Word. Important functions of M.S. Word. Important Parts of M.S. Word. M.S. Excel Important Functions of M.S Excel Important Parts of MS Excel Now WorkSheet. Cell address / Text Insert Navigation Use of Cell references Creation of Complex Formula Important Shorts uts of MS Excel M.S Power Point. Running the Power Point Program. Create new Presentations Ports of Slides Proofing Commonds Slides view/Show Important Shorts cuts of MS Power Point</p>
	<p>Day 3</p>	<p>Network and Internet Computer network Types of Network. Network Hardware. Network Communication Technology Internet. Internet Operating System. Internet Address. Internet Protocols Introduction of E-mail Words related to Network and Internet</p>

List of Various Web Portals.
 Internet Browsers
 Mobile Technology
 Types of Mobile Technology
 Working of Mobile
 FDMA, TDMA, CDMA.
 Wireless communication
 Technology.
 GPS Systems
 WiFi, Lifi, Wimax
 IR (Infrared)
 Bluetooth
 Mobile Telephones Generations.
 Information Technology
 Important IT Companies and Services.

TEST SERIES

Date	Subject	
	Morning	Afternoon
26 - Nov	GS	
3 - Dec	GS	
10 - Dec	GS	Communication Paper
17 - Dec	GS	Communication Paper
24 - Dec	GS	Communication Paper
31 - Dec	GS	Communication Paper