

**भर्ती विज्ञापन केपी/एस/14/2026 दिनांक 18.08.2026 के तहत कंप्यूटर आधारित लिखित परीक्षा की तिथि**  
**Date of Computer Based Written-Test under Recruitment Advertisement KP/S/14/2026 Dt.18.08.2026**

**कार्यकाल के आधार पर गैर- कार्यपालकों की भर्ती**  
**RECRUITMENT OF NON-EXECUTIVES ON TENURE BASIS**

प्रवेश पत्र डाउनलोड करने के लिए लिंक जो परीक्षा स्थल और परीक्षा रिपोर्टिंग समय का विवरण इंगित करता है, जल्द ही वेबसाइट पर होस्ट किया जाएगा।

The link for Downloading the Hall Ticket indicating the details of Venue and the Exam reporting timings is hosted in the website.

**कंप्यूटर आधारित लिखित परीक्षा की तिथि**

**28 सितंबर, 2026 (सोमवार)**

**The date of Computer based Written Test is  
on**

**28th Sep 2026 (Monday)**

-हस्ता/-- -Sd/-

सहायक महाप्रबंधक AGM

(कॉर्पोरेट भर्ती) (Corporate Recruitment)

**B.** The Computer based written test will be held at centres in Bangalore.

**C.** Candidates have to make their own arrangement towards attending the Written test.

**D.** The Written test will be for a duration of **2 hours** on the following topic for ITI Trainees & Office Assistant Trainees.

**E.** Each question will be of One mark and for each wrong answer will have 0.25 negative marks.

**F.** The syllabus for the Computer based written test for ITI domain will be as below:

| Sl.No    | Test area                                                  | Mark distribution | Duration                               |
|----------|------------------------------------------------------------|-------------------|----------------------------------------|
| <b>1</b> | Quantitative Aptitude, Logical Reasoning & General English | 40 Questions      | <b>120 Minutes<br/>(Total 2 Hours)</b> |
| <b>2</b> | Subject                                                    | 80 Questions      |                                        |

| Domain                          | Technical Subjects                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>ITI Trainees Electrician</b> | Basic electricity, Different Electrical components, Different type of Wiring systems, Tools and equipment & their usage and maintenance, Different safety practices, earthing, first aid Different Measuring instruments, AC/DC fundamentals, three-phase systems, Types and operation of Transformers, Different Electrical machines, Control systems, Different type of Renewable energy basics, Electrical calculations, Engineering science, Practical sizing Different type of Engineering Drawings, Trade-specific diagrams  |
| <b>ITI Trainees fitter</b>      | Different Hand/machine tools, Ferrous & non-ferrous metals, heat treatment, Basic fitting, Safety Measures, Power transmission basics, Precision fitting, Machine maintenance, Pneumatic & hydraulic systems Different type of Welding & joining, Quality control, Workshop Science & Calculation, workshop operations, Different Engineering Drawing.                                                                                                                                                                             |
| <b>ITI Trainees Welder</b>      | Different type of welding, PPE, fire safety, handling cylinders, electrical safety, Metallurgy & Welding Quality, Steel properties, heat-affected zones, weld defects (cracks, porosity), Non-destructive testing (visual, dye-penetrant), Different Welding Processes & Equipment, MIG, TIG, FCAW, flux-cored arc welding, Structural Welding, Different Steel components, Different Welding codes & standards, Welding high-strength steels, preheating methods, Workshop Science & Calculation, Different Engineering Drawings. |

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ITI Trainees Machinist | <p>Basic fitting operation, Application of engineering drawing, Basic science, Measuring instruments, Different Operations, Tolerance of components, Principle of inter changeability, Different Fits, Different shaped jobs , conventional machines, Different chucks, Different single point tools , Different cutting tool, Re-sharpen different single &amp; multipoint cutting tool</p> <p>Different turning operation, Different components of machine &amp; parameters, Machinist tool, machine &amp; Machining parameters, Different slotting operation. Grinding Operations, CNC turning centre, Vertical Machining, simple repair of machines, overhauling of different machines and check for functionality.</p> |
| ITI Trainees Turner    | <p>Engineering drawing, Basic science , Basic Fitting Operation, Conventional lathe machine operation, Different cutting tools, Different turning operation, Testing the alignment of lathe, Different component of machine, Different machine parameters, Different thread, Different lathe accessories, Basic maintenance of lathe &amp; grinding, , Setting of machine parameter.</p>                                                                                                                                                                                                                                                                                                                                    |

G. The link for Downloading the Hall Ticket/ Exam Admin Letter will be hosted by 1<sup>st</sup> of December, 2023. The Hall Ticket/ Exam Admit letter will indicate the details of Venue and the Exam reporting timings.

**Please Note :** The date of Computer based  
Written Test is  
**10th December 2023 (Sunday)**



# DailySarkariJobs.com

— Where Sarkari Naukri Finds You

सरकारी नौकरी की हर अपडेट, सबसे पहले

Latest Jobs | Admit Card | Result | Answer Key | Syllabus

## Never Miss an Update



### Join our Telegram Channel

Tap here → every new notification, as it comes

[t.me/DailySarkariJobsOfficial](https://t.me/DailySarkariJobsOfficial)



Scan to join



### Join our WhatsApp Channel

Tap here → job alerts straight to your phone

[whatsapp.com/channel/...Vb8fNtbEKyZCKd5VEw3b](https://whatsapp.com/channel/...Vb8fNtbEKyZCKd5VEw3b)



Scan to join

### Full details, simply explained

Eligibility, vacancies, fees, dates and direct apply links, all on one page.

[Age Calculator](#)

[Photo & Signature Resizer](#)

[Browse by State & Qualification](#)



Visit website

## Why Aspirants Follow Us



#### Fast Updates

New notices, admit cards and results posted the same day



#### Checked Details

Every post is checked against the official notice



#### Simple & Free

Plain-language guides, no fees and no sign-up



**Preparing with friends?** Forward this PDF — one share could help a friend land their Sarkari Naukri.

**Please note:** This page has been added by DailySarkariJobs.com for readers' convenience. It is **not part of the official notification**. The pages before this one are reproduced from the official source without changes. Always confirm dates, eligibility and fees on the official website of the recruiting organisation before applying.

★ Latest Govt Job Updates, Every Day ★



Follow us on Instagram: [@thedailysarkarijobs](#)