

The Staff Selection Commission is expected to release the SSC MTS & Havaladar 2024 notification on May 7, 2024, on its official website. The Commission will release the SSC MTS 2024 applications online on May 7, 2024. The last date for SSC MTS 2024 applications will be June 6, 2024. The regional website of the SSC will release the SSC MTS 2024 application status in July 2024. The Commission is expected to conduct the **SSC MTS 2024 paper 1 in July/August 2024**. The SSC MTS exam is conducted for the Multi-Tasking Staff (MTS) Non-Technical and Havaladar Post.

The Commission releases the SSC MTS notification and application on its official website - ssc.nic.in. The Commission released the **SSC MTS 2024 exam dates in its official exam calendar 2024-25**. The [SSC MTS and Havaladar Exam 2024](#) will be conducted in online mode as a Computer-Based Exam (CBE).

SSC MTS 2024 Dates

The SSC MTS 2024 dates are very important because the **SSC MTS 2024 will be a national-level exam conducted across the nation**. SSC is the central recruitment body that conducts the exam at the national exam. The [SSC MTS exam dates 2024](#) as notified by the Commission are as follows:

SSC MTS 2024 Exam Events	SSC MTS 2024 Exam Events
SSC MTS Notification Release Date	07-May-2024
SSC MTS 2024 Application Dates	07-May-2024 to 06-Jun-2024
SSC MTS 2024 Exam Dates	July- August 2024 (Tentative)
SSC MTS 2024 Result	September 2024 (Tentative)

SSC MTS 2024 Posts

SSC MTS 2024 exam will recruit the candidates for the following posts:

- Havaladar
- Safaiwala
- Daftary
- Junior Gestetner Operator
- Peon
- Jamadar
- Chowkidar
- Mali

SSC MTS 2024 Age Limit

The candidates should note that the SSC MTS 2024 age limit is mentioned in the official notification. Based on the previous year's notification, we are providing the [SSC MTS age limit 2024](#) requirements in the following way:

Age Limit for MTS Posts

- Lower Age limit - 18 years
- Upper Age limit - 25 years

Age Limit for Havaladar Posts

- Lower Age limit - 18 years
- Upper Age limit - 27 years



SSC MTS 2024 Syllabus

- The Staff Selection Commission will mention the official SSC MTS 2024 syllabus in the official notification. It is expected that the Commission will not change the official SSC MTS syllabus in the upcoming notification, The candidates can see below the SSC MTS syllabus based on the previous year's notification:
- **SSC MTS 2024 General Awareness Syllabus**
- The Staff Selection Commission changed the SSC MTS 2024 syllabus in 2022. The candidates can see below the SSC MTS 2024 General Awareness Syllabus (as mentioned in the last notification):

SSC MTS General Awareness Syllabus	Number of Questions	Marks
Sports	25 Questions	75 Marks
Art & Culture		
Economic Scene		
History		
Geography		
General Polity including Indian Constitution, and Scientific Research etc. (Civics)		
General Science		
Environmental Studies		

SSC MTS 2024 Exam Pattern

The SSC MTS 2024 exam pattern will be mentioned in the official notification. It is anticipated that the Commission will not change the SSC MTS exam pattern. The candidates can see below the [SSC MTS exam pattern 2024](#) in the following manner:

SSC MTS Paper-I Subjects	Number of Questions/Maximum Marks	Time Duration
Session 1 (No-Negative Marking)		
Numerical and Mathematical Ability	20/60	45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
Reasoning Ability and Problem-Solving	20/60	
Session 2 (Negative Marking)		
General Awareness	25/75	45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
English Language and Comprehension	25/75	
Total	90/270	1.5 hours

SSC MTS 2024 Result

The Staff Selection Commission will release the SSC MTS 2024 result online only mentioning the rank, names, roll number and category of the candidates. The [SSC MTS result 2024](#) will be released in two parts. Firstly, the Commission will release the names and roll numbers of the candidates who will be eligible for the PET/PST for the Havaldar Post. After the PET/PST, the final SSC MTS result 2024 will be released.