



TELANGANA STATE PUBLIC SERVICE COMMISSION :: HYDERABAD
SCHEDULE OF WRITTEN EXAMINATION FOR RECRUITMENT TO THE POST OF
DIVISIONAL ACCOUNTS OFFICER (WORKS) GRADE – II
IN DIRECTOR OF WORKS ACCOUNTS DEPARTMENT
NOTIFICATION NO.08/2022, DATED:04/08/2022
(GENERAL RECRUITMENT)

ADDENDUM

It is informed to the candidates who have applied for the post of Divisional Accounts Officer (works) Grade – II in Director of Works Accounts Department General Recruitment vide notification No.08/2022 dated:04/08/2022 for 53 vacancies that the examination would be conducted in CBRT mode in multi-shifts, duly adopting the process of Normalization of Scores. The schedule of examination is as follows:

Name of the Recruitment	Name of the Subject	Date of commencement of examination and type of exam	Remarks
Divisional Accounts Officer (works) Grade – II	Paper - I: General Studies and General Abilities (Bi-lingual i.e., English & Telugu)	i) 30/06/2024 ii) CBRT Mode	The day wise schedule of examination will be announced in due course
	Paper-II: Arithmetic and Mensuration (S.S.C Standard) (Bi-lingual i.e., English & Telugu)		

THE CRITERIA OF NORMALIZATION

The Telangana State Public Service Commission (TSPSC) has been using Computer Based Recruitment Test (CBRT) for various recruitments from 2017 onwards. The CBRT involves the Normalization of the Scores of candidates for the Examinations which are conducted in Multi-sessions. Further, the process of normalization as adopted by major leading organizations at National and State level in the conduct of Recruitment Examinations and Entrance Examinations is also adopted by the Commission.

The Commission has adopted the following formula to calculate final score of candidates in the multi-session CBRT Examinations as recommended by the Experts' Committee constituted by the Commission.

NORMALIZATION FORMULA

$$\widehat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^{gm}$$

Where:

\widehat{M}_{ij} = Normalized marks of j^{th} candidate in the i^{th} shift.

\bar{M}_t^g = is the average marks of the top 0.1% of the candidates considering all shifts (number of candidates will be rounded-up).

M_q^g = is the sum of mean and standard deviation marks of the candidates in the examination considering all shifts.

\bar{M}_{ti} = is the average marks of the top 0.1% of the candidates in the i^{th} shift (number of candidates will be rounded-up).

M_{iq} = is the sum of mean marks and standard deviation of the i^{th} shift.

M_{ij} = is the actual marks obtained by the j^{th} candidate in i^{th} shift.

M_q^{gm} = is the sum of mean marks of candidates in the shift having maximum mean and standard deviation of marks of candidates in the examination considering all shifts.

- N.B.** 1. Calculation of normalized marks will be done up to 5 decimal places.
2. Normalized marks of the candidate may vary from the original / absolute marks obtained.
3. Normalized marks of the candidate only shall be taken for General Ranking List (GRL) preparation.

The candidates appearing for General Recruitment vide Notification No.08/2022, Dated:04/08/2022 are hereby informed accordingly. The candidates can download hall tickets from TSPSC website <https://www.tspsc.gov.in> one week before examination date.

Dated: 12/03/2024
Place: Hyderabad.

Sd/- Dr. E. Naveen Nicolas, IAS.,
SECRETARY