Central Online Recruitment Process-2023 for District Courts

Notice

It is hereby informed that, the Screening Test for the posts of **Junior Clerk** and **Peon/Hamal** will be conducted in different sessions at various examination centers in the State of Maharashtra and the question papers of each session (shift) will be different.

Considering the number of candidates, the Screening Test will be conducted in different sessions (shifts), the difficulty level of different question papers will be normalized and for this purpose **Mean Standard Deviation Method** will be adopted.

Candidates to take note.

Sd/-

Date : 01st February, 2024. **Registrar (Inspection-I)**

******

सूचना

याद्वारे कळविण्यात येते की, जिल्हा न्यायालय भरती-२०२३ मधील कनिष्ठ लिपिक व शिपाई/हमाल या पदांसाठीची स्क्रीनिंग चाचणी (Screening Test) ही राज्यातील परीक्षा केंद्रांवर वेगवेगळ्या सत्रांमध्ये घेण्यात येणार असून प्रत्येक सत्राच्या प्रश्नपत्रिका वेगवेगळ्या असतील.

परीक्षार्थींची संख्या विचारात घेता, स्क्रीनिंग चाचणी (Screening Test) ही एकापेक्षा जास्त सत्रात पार पाडावयाची असल्याने, भिन्न प्रश्नपत्रिकांच्या काठिण्य पातळीचे समीकरण (Normalization) करण्यात येईल व त्यासाठी **Mean Standard Deviation Method** पद्धतीचा अवलंब करण्यात येईल.

याची परीक्षार्थींनी नोंद घ्यावी.

दिनांक : ०१ फ्रेब्रुवारी, २०२४. सही/-

प्रबंधक (निरीक्षण-१)

******

Mean Standard Deviation Method

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

Where:

$\hat{M}_{ij}$ = 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.

Calculation of marks will be done up to 5 decimal places.