NOTICE

Applicants for the post of Jr. Assistant are hereby informed that the formula for normalization in Computer proficiency test is as under:

Normalized marks of jth candidate in the ith session $\widehat{M}_{ij}$ is given by :

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

M_{ij} : is the actual marks obtained by the jth candidate in the ith session.

$\overline{M}_t^g$: is the average marks of top 10% of the candidates considering all the session.

M_q^g : is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions.

$\overline{M}_{ti}$: is the averages marks of the top 10% of the candidates in the ith session.

M_{iq} : is the sum of the mean marks and standard deviation of the ith session.

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

Calculation of marks will be up to 2 decimal places

Registrar