

## ODISHA PUBLIC SERVICE COMMISSION 19, DR. P. K. PARIJA ROAD, CUTTACK - 753001

NOTICE No.28.36. /PSC, Dt.30/04/2025

On the basis of Written Examination conducted on 05.01.2025, 72 (27-w) candidates have provisionally qualified for Document Verification and Viva Voce Test for recruitment to the post of Assistant Chemist, pursuant to Advertisement No. 26 of 2023-24.

The list of Roll Numbers of 72 (27-w) candidates is available on the website of the Commission i.e., www.opsc.gov.in.

- The Document Verification & Viva Voce Test shall be held from 28.05.2025 to 31.05.2025 at the Office of OPSC at 19, Dr. P.K. Parija Road, Cuttack, 753001. The detailed Programme of Document verification and Viva Voce Test for Assistant Chemist will be notified shortly. The candidates are advised to visit the website of the Commission at www.opsc.gov.in regularly for further updates in this regard.
- 3. It is also made clear that the candidature of above candidates for this recruitment is purely provisional. The candidature is liable for rejection in the event of inadequacy/ deficiency found at any stage before or after the verification of original certificates/documents as well as Viva Voce Test and is subject to fulfilment of terms & conditions as laid down in the Advertisement.

Secretary 04. 3



## ODISHA PUBLIC SERVICE COMMISSION RECRUITMENT TO THE POSTS OF ASSISTANT CHEMIST PURSUANT TO ADVT. NO. 26 OF 2023-24

## ROLL LIST OF CANDIDATES SHORTLISTED FOR DOCUMENT VERIFICATION & VIVA VOCE TEST

100001   100512   100999   101479   200208     100042   100513   101000   101530   200212     100105   100559   101069   101619   200222     100106   100567   101134   101641   200267     100115   100583   101181   101660   200298     100173   100662   101193   101766   200305     100247   100669   101236   101806   200355     100281   100725   101245   101843   200368     100318   100750   101397   200048   200412     100340   100852   101407   200084   200413     100372   100876   101413   200089   200437     100373   100891   101437   200163     100476   100946   101462   200186     100503   100983   101478   200188			T			
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100106     100567     101134     101641     200267       100115     100583     101181     101660     200298       100173     100662     101193     101766     200305       100247     100669     101236     101806     200355       100281     100725     101245     101843     200368       100318     100750     101397     200048     200412       100340     100852     101407     200084     200413       100372     100876     101413     200089     200437       100373     100891     101415     200119     200453       100406     100920     101437     200163       100476     100946     101462     200186		100042	100513	101000	101530	200212
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100173   100662   101193   101766   200305     100247   100669   101236   101806   200355     100281   100725   101245   101843   200368     100318   100750   101397   200048   200412     100340   100852   101407   200084   200413     100372   100876   101413   200089   200437     100373   100891   101415   200119   200453     100406   100920   101437   200163     100476   100946   101462   200186		100106	100567	101134	101641	200267
100247   100669   101236   101806   200355     100281   100725   101245   101843   200368     100318   100750   101397   200048   200412     100340   100852   101407   200084   200413     100372   100876   101413   200089   200437     100373   100891   101415   200119   200453     100406   100920   101437   200163     100476   100946   101462   200186		100115	100583	101181	101660	200298
100281   100725   101245   101843   200368     100318   100750   101397   200048   200412     100340   100852   101407   200084   200413     100372   100876   101413   200089   200437     100373   100891   101415   200119   200453     100406   100920   101437   200163     100476   100946   101462   200186		100173-	100662	101193 -	101766 -	200305
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100372   100876   101413   200089   200437     100373   100891   101415   200119   200453     100406   100920   101437   200163     100476   100946   101462   200186		100318	100750	101397	200048	200412
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100406 100920 101437 200163   100476 100946 101462 200186		100372	100876	101413	200089	200437
100406 100920 101437 200163   100476 100946 101462 200186	L	100373	100891	101415	200119	200453
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		100503	100983	101478	200188	

