

**Subject: List of candidates shortlisted for interview for the post of Associate Professor, Livestock Farm Complex (Animal Genetic and Breeding/or Livestock Production & Management) Post Code (ASP-16), Advertisement Number: RLBCAU/01/2026**

For the post of **post of Associate Professor**, Livestock Farm Complex (Animal Genetic and Breeding/or Livestock Production & Management) Post Code ASP-16 Advertisement Number: RLBCAU/01/2026 the following 04 candidates have been shortlisted for interview.

S.No	Applicants Form No.	Applicants Name
1.	CRPT383	Manish Kr Singh
2.	CRPT663	Laxmikant Sambhaji Kokate
3.	CRPT913	Manvendra Singh
4.	CRPT946	Saroj Kumar Sahoo

Interview Date & Time: 20 June, 2026 at 09.00 AM

Venue: **VC Committee Room, First Floor, Administrative Building**, Rani Lakshmi Bai Central Agricultural University, Near Pahunj Dam, Gwalior Road, Jhansi.

The short-listing of candidates for interview is subject to physical verification of documents.

Provisionally shortlisted candidates are required to bring following documents at the time of interview:

- Seven copies of brief Bio-Data.
- Seven copies of Work Plan/ Achievements' and 'Brief Note(s).
- Original and one set of self-attested copies of all mark-sheets and certificates (10<sup>th</sup> /12<sup>th</sup> /Graduation/ Master's/ Ph.D. etc.) + two passport size photographs.
- In case there is mismatch in names of self/father/mother in academic documents, necessary proof for correction/change be produced.
- The appearance in interview will be subjected to submission of original NOC and Vigilance Clearance/ forwarding/ endorsement by the employer.
- The candidate belonging to OBC/SC/ST community may also bring original and self-attested copy of OBC/SC/ST certificate (Government of India).

***Intimation has been sent to all the provisionally shortlisted candidates through the registered email. The candidate who does not receive intimation through email, if his/her Name/form number appears in the above list, he/she may also appear in the interview as per schedule.***