



# KERALA VETERINARY & ANIMAL SCIENCES UNIVERSITY

Directorate of Academics and Research, Pookode, Lakkidi. P.O., Wayanad. Pin: 673 576

Email : [dar@kvasu.ac.in](mailto:dar@kvasu.ac.in), [officedar@kvasu.ac.in](mailto:officedar@kvasu.ac.in), Phone Nos: 04936 209260, 209269, 209270

No. KVASU/DAR/E3/3257/2025(1)

Pookode, Dated, 06/10/2025

## FIFTH CONVOCATION- INSTRUCTION TO THE CANDIDATES

1. Applications shall be submitted online through the **Convocation tab** available in the University website ([www.kvasu.ac.in](http://www.kvasu.ac.in)). The last date for submission of applications for the Convocation is **19/11/2025**.
2. The fee of Rs. 3000/- (Rupees Three thousand only) shall be remitted in the **SBI Collect Portal** ([www.sbionline.com](http://www.sbionline.com))- (Educational Institutions—KVASU—Director of Academics and Research—convocation fee). Applicants are required to upload the receipt of the prescribed fee remitted through the SBI Collect Portal ([www.sbionline.com](http://www.sbionline.com)).
3. **Guidelines for Candidate Photo to be uploaded along with the application**
  - i. The photo uploaded shall be displayed on the LED screen at the time of award of the degree/diploma.
  - ii. The applicant must upload a recent, passport-size, colour photograph taken in a professional studio, with a light (preferably white) background, clearly showing the full face up to shoulders.
  - iii. Photographs taken on mobile phones or tablets will not be accepted.
  - iv. Photos wearing caps/dark glasses will be rejected
  - v. Photographs in **jpg format** should have a resolution of **200 H px**
  - vi. Candidates' **full name as in the rolls and admission number** should be the **file name of the photograph** eg. Roshan Kumar 18-BVP-2001
4. Applications received after the prescribed date will not be accepted
5. The University website ([www.kvasu.ac.in](http://www.kvasu.ac.in)) has to be regularly checked by candidate for further updates in this regard.

**VIJESH. C.V.**  
**JOINT REGISTRAR**  
**For Registrar**