

TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

CORRIGENDUM

Advt no 1 / TANUVAS/ MVC/ LPT (MS)/ ISIMSACMP& EPQM /PROJECT/2026

WALK IN INTERVIEW FOR THE TEMPORARY POST OF ONE TECHNICAL FELLOW FOR THE PROJECT 'INNOVATIVE STRATEGIC INTERVENTIONS IN THE MEAT SECTOR TO ASSURE CLEAN MEAT PRODUCTION AND ENHANCE PRODUCTIVITY AND QUALITY OF MEAT' (S.C.No.22364) AT THE DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE) MADRAS VETERINARY COLLEGE, CHENNAI 7 ON 05.08.2026.

Position	TECHNICAL FELLOW
No of Vacancy	ONE
Project title	'INNOVATIVE STRATEGIC INTERVENTIONS IN THE MEAT SECTOR TO ASSURE CLEAN MEAT PRODUCTION AND ENHANCE PRODUCTIVITY AND QUALITY OF MEAT' (S.C.No.22364)
Department	DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE), MADRAS VETERINARY COLLEGE, CHENNAI 7
Project tenure	THREE YEARS
Job description	1. To organize to collect data from the field pertaining to age, growth and body weight in respect of various breeds and the system of management adopted and collate the data. 2. To support the Principal Investigator and Co-Principal Investigator to conduct awareness campaigns to popularise consumption of refrigerated meat, and stress the importance of effluent treatment plants in abattoirs. 3. To support Principal Investigator and Co- Principal Investigator to establish an integrated slaughterhouse (training institute) at College of Food and Dairy Technology and offer skill development training in slaughter and dressing of meat and "line dressing" to meat operatives and butchers, offer Hands –on – training to B.V.Sc students of the University on "Clean Meat Production" and offer Continuous Professional Development Programmes to Engineers of Local bodies of Tamil Nadu on Design, Components of Abattoir and Abattoir Practices. 4. To support the Principal Investigator and Co- Principal Investigator in offering continuous professional development programmes on Abattoir Management and Meat Inspection to Veterinarians, on Meat Hygiene and Zoonotic diseases to Food Safety and Health Officers.

Essential qualification	M.V.Sc. in any discipline / M. Tech. (Food Technology) / M. Sc in Life Sciences.
Desirable qualification	M.V.Sc in Meat Science / and Livestock Products Technology
Age limit	30 years
Age relaxation	The upper age limit is relaxable by 5 years in case of women/ SC/ST/OBC
Salary	Rs. 37 ,000/- p.m. + HRA (for 1st and 2nd year) and Rs. 42 ,000/- p.m. + HRA (for 3rd year)
Date of walk in interview	05.08.2026 @ DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE), MADRAS VETERINARY COLLEGE, CHENNAI 7
1. <i>The post is temporary for a period of three years only.</i> 2. <i>Eligible candidates with full bio data are requested to attend the walk in interview on 05.08.2026.-10 am at the LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE), Madras Veterinary College, Chennai 7 with original certificates in support of academic qualifications and evidence of all other credentials.</i> 3. <i>The written exam will be conducted for one hour duration with multiple choice questions.</i> 4. <i>Candidates who are already employed are requested to attend the interview with NOC from previous employer.</i> 5. <i>No TA/ DA will be provided for the candidates attending the interview.</i>	

TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

**APPLICATION FOR THE TEMPORARY POST OF ONE TECHNICAL FELLOW FOR
THE PROJECT 'INNOVATIVE STRATEGIC INTERVENTIONS IN THE MEAT SECTOR TO
ASSURE CLEAN MEAT PRODUCTION AND ENHANCE PRODUCTIVITY AND QUALITY OF
MEAT' (S.C.No.22364) AT THE DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY
(MEAT SCIENCE) MADRAS VETERINARY COLLEGE, CHENNAI - 7**

Affix Recent
passport size
photo

	Name	
	Date of Birth and age	
	Nationality	
	Gender	
	Father's name	
	Communication address	
	E mail	
	Phone no	
	Educational qualifications with OGPA/Class/ Grade	
	Additional qualifications	
	Trainings under gone (National/ International)	
	Work experience	
	Research papers (National/ International)	
	Awards / medals(if any)	
	Current employment status	

Signature of the candidate

TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

CORRIGENDUM

Advt no 2 / TANUVAS/ MVC/ LPT (MS)/ ISIMSACMP& EPQM /PROJECT/2026

WALK IN INTERVIEW FOR THE TEMPORARY POST OF TWO ENUMERATORS FOR THE PROJECT 'INNOVATIVE STRATEGIC INTERVENTIONS IN THE MEAT SECTOR TO ASSURE CLEAN MEAT PRODUCTION AND ENHANCE PRODUCTIVITY AND QUALITY OF MEAT' (S.C.No 22364) AT THE DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE) MADRAS VETERINARY COLLEGE, CHENNAI 7 ON 05.08.2026.

Position	ENUMERATORS
No of Vacancies	TWO
Project title	'INNOVATIVE STRATEGIC INTERVENTIONS IN THE MEAT SECTOR TO ASSURE CLEAN MEAT PRODUCTION AND ENHANCE PRODUCTIVITY AND QUALITY OF MEAT' (S.C.No 22364)
Department	DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE), MADRAS VETERINARY COLLEGE, CHENNAI 7
Project tenure	THREE YEARS
Job description	1. To collect data from the field pertaining to age, growth and body weight in respect of various breeds of sheep and goat and the system of management adopted and collate the data
Essential qualification	B.Sc. in any discipline.
Desirable qualification	B.Sc in any discipline with software skills
Age limit	30 years
Age relaxation	The upper age limit is relaxable by 5 years in case of women/ SC/ST/OBC
Salary	Rs 15,000/- per month
Date of walk in interview	05.08.2026.@ DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE), MADRAS VETERINARY COLLEGE, CHENNAI 7
1. The post is temporary for a period of three years only. 2. Eligible candidates with full bio data are requested to attend the walk in interview on 05.08.2026.-10 am at the LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE),Madras Veterinary College, Chennai 7 with original certificates in support of academic qualifications and evidence of all other credentials. 3. The written exam will be conducted for one hour duration with multiple choice questions. 4. Candidates who are already employed are requested to attend the interview with NOC from previous employer. 5. No TA/ DA will be provided for the candidates attending the interview.	

TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

APPLICATION FOR THE TEMPORARY POST OF TWO ENUMERATORS FOR THE PROJECT 'INNOVATIVE STRATEGIC INTERVENTIONS IN THE MEAT SECTOR TO ASSURE CLEAN MEAT PRODUCTION AND ENHANCE PRODUCTIVITY AND QUALITY OF MEAT' (S.C.No22364) AT THE DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY (MEAT SCIENCE) MADRAS VETERINARY COLLEGE, CHENNAI -7

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	Current employment status	

Signature of the candidate