

UNIVERSITY OF VETERINARY & ANIMAL SCIENCES, LAHORE
Office of the Controller of Examination

NOTIFICATION

No. CE/Ph.D./351

Date: 07-12-2021

It is notified for the information of all concerned that Mr. Abdul Rehman Ph.D. Scholar of Department of Theriogenology, University of Veterinary & Animal Sciences, Lahore, has completed all the requirements for PhD award including fulfillment of PhD quality criteria of HEC and the university. The scholar has become eligible for award of PhD degree in the discipline of **Theriogenology** as per detail given here under:

Ph.D. in Education			Cumulative Result			
Registration No.	Scholar's Name	Father's Name	Credit Hours			Cumulative Grade Point Average CGPA
			Course Work	Research Work	Total	
2007-VA-12	Abdul Rehman	Allah Wasaya	25	24	49	3.75/4.00

Research Topic:

"Use of inhibin immunization as a strategy to enhance reproductive efficiency in beetal goats"

Local Supervisor-I Name: Prof. Dr. Mian Abdul Sattar

Local Supervisor-II Name: Dr. Ejaz Ahmad

Foreign Evaluators:

a) Name: Prof Dr Güneş Erdoğan

University: Aydin Adnan Menderes University

Address: Department of Obstetrics and Gynecology, Faculty of Veterinary Medicine, Aydin 09010, Turkey

b) Name: Dr. Michael E. Kjelland

University: Mayville State University

Address: Division of Science, North Dakota, 58257, USA

Detail of Research Articles Published on the basis of thesis research work:

1. *"Long term effects of immunization against inhibin on fresh and post-thawed semen quality and sperm kinematics during low and peak breeding seasons in beetal bucks"* Published in **"Small Ruminant Research"** 2021
2. *"Effects of immunization against inhibin α -subunit on ovarian structures, pregnancy rate, embryonic and fetal losses, and prolificacy rate in goats where estrus was induced during the non-breeding season"* Published in **"Animal Reproduction Science"**

Note: **This result declaration is a notice only. Errors and omissions, if any, are subject to subsequent rectification.**

C.C.

Controller of Examinations