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

NOTIFICATION

Date: 28-10-2021

It is notified for the information of all concerned that Mr. <u>Muhammad Ashraf</u>

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			
			Credit Hours				
Registration	Scholar's Name	Father's Name	Course	Research	Total	Cumulative Grade	
No.			Work	Work		Point Average CGPA	
2013-VA-13	Muhammad Ashraf	Hajeen Muhammad	25	24	49	3.34/4.00	

Research Topic:

No. CE/Ph.D./346

"Testicular Measurements, Histological Changes, Hormonal Profile and Genes Expression Pattern from Birth to Puberty In Beetal Bucks"

Local Supervisor-1 Name:	Prof. Dr. Amjad Riaz			
Local Supervisor-II Name:	Dr. Hasan Riaz			
Foreign Evaluators:				
a) Name:	Prof. Dr. Deniz NAK			
University:	Uludag University, Bursa Turkey			
	Department of Obstetrics and Gynecology, Faculty of Veterinary Medicine, Uludag			
Address:	University, 16059- Bursa Turkey			
b) Name:	Dr. Liang Aixin,			
University:	Huazhong Agricultural University, Wuhan, China			
	Key Laboratory of Agricultural Animal Genetics, Breeding and Reproduction, Huazhong			
Address:	Agricultural University, Wuhan, China.			

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

- 1. Serum Anti-Mullerian Hormone Profile from 10 Day of Age to Puberty and Its Relationship with Serum Testosterone and Estradiol Concentrations in Beetal Goat Kids " online published in "Pakistan Veterinary Journal" May 04, 2020,.
- Effects of Different Nutritional Regimens during Pre-Weaning Period on Body and testis Growth, Sexual Behavior, Hormonal Profile and Genes Expression in Male Beetal Goat Kids" online published in "Pakistan Veterinary Journal" February 17, 2021
- Note: This result declaration is a notice only. Errors and omissions, if any, are subject to subsequent rectification.

<u>C.C</u>.

Controller of Examinations