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

## **NOTIFICATION**

*Date:* **11-03-2022** 

It is notified for the information of all concerned that Mr.	Muhammad Uzair Akhtar			
Ph.D. Scholar of Department of Animal Nutrition	, University of			
Veterinary & Animal Sciences, Lahore, has completed all th	e 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 Animal Nutrition as per detail given here und	er:			

Ph.D. in Education		Cumulative Result				
			(	credit Hours	5	
Registration	Scholar's Name	Father's Name	Course	Research	Total	Cumulative Grade
No.			Work	Work		Point Average CGPA
		Muhammad Akhtar				
2008-VA-175	Muhammad Uzair Akhtar	Tahir	24	24	48	3.98/4.00

Research Topic:

*No.* **CE/Ph.D./364** 

"Evaluation of pre-calving nutritional strategies to improve post-calving performance of Holstein cows"

Local Supervisor-I Name:	Dr. Muhammad Naveed-ul-Haque
Local Supervisor-II Name:	Prof. Dr. Talat Naseer Pasha

## Foreign Evaluators:

a) Name:	Prof. Dr. Ismail Bayram					
University:	University of Afyon Kocatepe					
	Deptt.of Animal Nutrition, Faculty of Veterinary Medicine,, ANS Campus,					
Address:	Afyonkarahisar-Turkey					
b) Name:	Dr. David Mc Gill					
University:	Division Veterinary and Agricultural Sciences					
-	Senior Research Fellow (Intl Animal Agriculture), , 416-135, Werribee Campus Site					
Address:	Plan, Werribee, Australia					

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

- 1. "Effects of prepartum dietary protein level and feed intake on postpartum lactation performance and feeding behavior of multiparous Holstein dairy cows" Published in "Journal of Dairy Science"
- 2. "Colostrum production, calf birth weight, and postpartum ovarian follicular activity of dairy cows fed restricted diet with different protein levels during the prepartum period" Accepted for Publication in "The Journal of Animal and Plant Sciences
- Note: This result declaration is a notice only. Errors and omissions, if any, are subject to subsequent rectification.

**Controller of Examinations** 

<u>C.C</u>.