UNIVERSITY OF VETERINARY & ANIMAL SCIENCES, LAHORE

Office of the Controller of Examination

NOTIFICATION

No. <u>CE/Ph.D./400</u>	Date: 22-12-2022
It is notified for the information of all concerned that Mr.	Sayyad Hussain Magsi
Ph.D. Scholar of	ent , University of
Veterinary & Animal Sciences, Lahore, has completed all t	he requirements for PhD award including fulfillment of
PhD quality criteria of HEC and the university. The schola	r has become eligible for award of PhD degree in the
discipline of Livestock Management 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
2014-VA-984	Sayyad Hussain Magsi	Essa Khan Magsi	24	24	48	3.76/4.00

Research Topic:

"Evaluation of fat reserves at calving in Niili Ravi buffaloes for improved productive and reproductive performance"

Local Supervisor-I Name: Dr. Muhammad Qamer Shahid

Local Supervisor-II Name: Dr. Maqsood Akhter

Foreign Evaluators:

<u>C.C</u>.

a) Name: Prof. Dr. Ismail Bayram

University: University of Afyon Kocatepe

Department of Animal Nutrition, Faculty of Veterinary Medicine, ANS Campus,

Address: Afyonkarahisar-Turkey

b) Name: Dr. Todd Riley Callaway

University: Utah State University

Department of Animal & Dairy Sciences, USA Athens, CAES Campus, Stru Animal

Address: Dairy Sci-, 425 River Road, Athens, GA 3060, USA

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

- 1. ""Effect of body condition score at calving on transition success in Nili Ravi buffaloes" Published in "Journal of Animal Science and Technology" 2022: 64(6): 1013-1023
 - 2. "Validation of a body condition scoring system in Nili Ravi dairy buffaloes (Bubalus bubalis): inter-and intraassessor variability" Published (Online) in "Journal of Dairy Research"

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

Controller of Examinations