

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

NOTIFICATION

No. CE/Ph.D./430

Date: 07-08-2023

It is notified for the information of all concerned that Mr. Obaid Muhammad Abdullah Ph.D. Scholar of Department of Veterinary Surgery, 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 **Veterinary Surgery** 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 | |
| 2010-VA-177 | Obaid Muhammad Abdullah | Muhammad Abdullah | 23 | 24 | 47 | 3.59/4.00 |

Research Topic:

"A longitudinal study on diagnostic and prognostic evaluation of clinical and sub-clinical mastitis by using ultrasound in Holstein Friesian"

Local Supervisor-I Name: Dr. Sadaf Aslam

Local Supervisor-II Name: Prof. Dr. Muhammad Arif Khan

Foreign Evaluators:

a) **Name:** Prof. Dr. Lal K Almas

University: West Texas A & M University

Address: Paul Engler College of Agriculture and Natural Sciences U.S.A Chppy state balnk academic and research bldg333 Box no WTAMU Box 60998

b) **Name:** Dr. Kun Li

University: Nanjing Agriculture University

Address: Institute of Traditional Chinese College of Veterinary Medicine, ,Nanjing, China

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

1. "Healthy, sub-clinical, and clinical mastitis in Holstein-Friesian cattle: A comparative echotextural and electrical conductivity study." Published (Online) in "**South African Journal of Animal Science**"
2. "Diagnosis and prognosis of bovine mastitis using ultrasonography and associated risk factors in dairy farms." Accepted for Publication in "**South African Journal of Animal Science**"

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

C.C.

Controller of Examinations