

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

NOTIFICATION

No. CE/Ph.D./302

Date: 16-10-2020

It is notified for the information of all concerned that Ms. Rizwana Sultan
Ph.D. Scholar of **Department of Pathology**, 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 **Pathology** as per detail given hereunder:

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-499	Rizwana Sultan	Maher Sultan Mahmood	24	24	48	3.72

Research Topic:

“Study on impact of essential oil blend on performance, pathological observations and immune response of broiler chickens during experimentally induced coccidiosis”

Local Supervisor-I Name: Prof. Dr. Asim Aslam

Local Supervisor-II Name: Prof. Dr. Muhammad Yasin Tipu

Foreign Evaluators:

a) **Name:** Prof. Dr. Corrie Brown

University: University of Georgia

Address: Josiah Meigs and University Prof. Department of Pathology, College of Veterinary Medicine, Athens, GA 30602-7388, USA

b) **Name:** Prof. Dr. Ibrahim Hakki Cigerci

University: Afyon Kocatepe Üniversitesi

Address: Faculty of Arts and Sciences, Molecular Biology and Genetic Department,, 03200 Afyonkarahisar/TÜRKİYE

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

1. “Appraisal of a new patented method for control of chicken coccidiosis”
Published in “Journal of Applied Animal Research

2. “Isolation of *Eimeria tenella* from clinically infected broiler chickens in Pakistan: Pathological significance and molecular characterization” Accepted in **Tropical Biomedicine**

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

C.C.

Controller of Examinations