

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

NOTIFICATION

No. CE/Ph.D./268

Date: 09-10-2019

It is notified for the information of all concerned that Ms. Madiha Khan
Ph.D. Scholar of Department of Microbiology, 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 **Microbiology** 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-285	Madiha Khan	Rizwan Zahur Khan	25	24	49	4.00/4.00

Research Topic:

"Characterization and evaluation of anti-campylobacter potential of indigenous lactobacilli in poultry "

Local Supervisor-I Name: Prof. Dr. Aftab Ahmad Anjum

Local Supervisor-II Name: Dr. Muhammad Nawaz

Foreign Evaluators:

a) **Name:** Jiru Xu

University: Jiaotong University

Address: Department of Microbiology and Immunology, School of Medicine, Xi'an, China

b) **Name:** Dr. Chaofeng Ma

University: , Xi'an Center for Disease Control and Prevention

Address: Prof. of Microbiology, Vice Director, 599, Xiyang Road, Xi'an, Shaanxi, China

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

1. "Effect of Newly Characterized Probiotic Lactobacilli on Weight Gain, Immunomodulation and Gut Microbiota of *Campylobacter jejuni* Challenged Broiler Chicken"

Published (online) in "Pakistan Veterinary Journal, 2019"

2. "In vitro characterization of probiotic properties and anti-campylobacter activity of lactobacilli isolated from poultry, fermented foods and human faeces" **Accepted 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.

C.C.

**Controller of
Examinations**