

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

NOTIFICATION

No. CE/Ph.D./236

Dated: 29.11.2018

It is notified for the information of all concerned that **Ms. Tasleem Akhtar** Ph.D. Scholar of **Biochemistry** University of Veterinary & Animal Sciences, Lahore, has completed all the requirements for the award of Ph.D. Degree in the discipline of Biochemistry 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	
2008-VA-07	Tasleem Akhtar	Rehmat Khan	25	20	45	3.81/4.00

Research Topic:

“Enhanced Production of Butyric Acid through Solid State Fermentation of Agriculture Waste by Mutant Clostridium tyrobutyricum and its utilization in early Rumen development”

Local Supervisor-I Name: **Dr. Abu Saeed Hashmi**

Local Supervisor-II Name: **Dr. Sakhawat Ali**

Foreign / External Examiners:

a) Name: **Prof. Dr. Roy H. Doi**

University: **University of California**

Address: **Section of Molecular and Cellular Biology**

College of Biological Sciences

b) Name: **Prof. David A. Lightfoot**

University: **Southern Illinois University**

Address: **Department of Plant, Soil and Agricultural Systems, Mail Code 4415, Southern Illinois**

University Carbondale, 1205 Lincoln Drive, Carbondale, Illinois 62901

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

1. *Enhanced production of butyric acid by solid-state fermentation of rice polishings by a mutant strain of Clostridium tyrobutyricum.* Published in *Tropical Journal of Pharmaceutical Research*; 17(7): 1235-1241, 2018.

2. *“Bioconversion of Agricultural Waste to Butyric Acid through Solid State Fermentation by Clostridium tyrobutyricum” Published (Online) in Waste and Biomass Valorization, 3rd October, 2018.*

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

Controller of Examinations