

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

**NOTIFICATION**

No. CE/Ph.D./323

Date: 23-04-2021

It is notified for the information of all concerned that Mr. Sayyed Aun Muhammad Ph.D. Scholar of Department of Veterinary Medicine, 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 **Clinical Medicine** 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	
2014-VA-1201	Sayyed Aun Muhammad	Dil Muhammad Shah	25	24	49	3.78

Research Topic:

*"Therapeutic effect of Electro-Acupuncture, herbal medicines and surgical resection on TNBS (2,4,6-Trinitrobenzenesulfonic Acid)-Induced ileitis along with visceral hypersensitivity In dogs"*

**Local Supervisor-I Name:** Prof. Dr. Abdul Shakoor

**Local Supervisor-II Name:** Dr. Muhammad Ijaz

**Foreign Evaluators:**

a) **Name:** Prof. Dr. Jiakui Li

**University:** Huazhong Agricultural University

**Address:** College of Veterinary Medicine, Wuhan 430070, PR China

b) **Name:** Prof. Dr. Deniz Seyrek Intas

**University:** Near East University

**Address:** Dean Faculty of Veterinary Medicine, Animal Hospital, Surgery Dept, Radiology Unit, Near East Boulevard, ZIP: 99138 Nicosia TRNC Mersin 10 – Turkey Cyprus

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

1. *Attenuation of visceral hypersensitivity due to TNBS-Induced ileitis by electroacupuncture, Nigella sativa, Eugenia caryophyllata oil and surgical resection of ileum in dogs" published (online) in "Pakistan Journal of Agriculture Sciences" Vol. 58(1) pp: 235-244; 2021*
2. *"TNBS-Induced ileitis with visceral hypersensitivity in dogs" published (online) in "Pakistan Journal of Agriculture Sciences" Vol. 58(2) pp: 685-692; 2021*

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

C.C.

**Controller of Examinations**