NOTIFICATION

No. **CE/Ph.D./392**   *Date:* **18-11-2022**

It is notified for the information of all concerned that Ms.   **Aleena Kokab**

Ph.D. Scholar of   **Institute 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 here under:

	Ph.D. in Education		Cumulative Result			
			Credit Hours			
Registration No.	Scholar's Name	Father's Name	Course Work	Research Work	Total	Cumulative Grade Point Average CGPA
2011-VA-418	Aleena Kokab	Altaf Hussain Mughal	23	24	47	4.00/4.00

Research Topic:
 "Phage applications for improving food safety against Salmonella enteritidis"

Local Supervisor-I Name: Prof. Dr. Ali Ahmad Sheikh

Local Supervisor-II Name: Prof. Dr. Masood Rabbani

Foreign Evaluators:
   a) **Name:**   **Dr. Xianqin Yang,**
       University: Lacombe Research and Development Centre
       Address: Research Scientist, Meat Microbiology, Agriculture and Agri-Food Canada, 6000 C & E Trail, Lacombe, AB, T4L IWI, Canada

   b) **Name:**   **Dr. Lindsey Ann Edwards,**
       University: Institute of Liver Studies
       Address: Research Director for the Faecal Microbiota Transplant Programme, Shawcross Lab, Denmark Hill Campus, King's College, London

Detail of Research Articles Published on the basis of thesis research work:
   1. *"*"Physiological Profiling of Lytic Bacteriophages and their Efficiency against Salmonella Enteritidis on Chicken Breast Cuts**"** Published (Online) in **"Pakistan Journal of Zoology**
   2. *"Pot-harvest biocontrol of Salmonella Enteritidis on Chicken breast meat and Shell eggs using multiphage cocktail" accepted for Publication in "**Veterinaria Italiana**""*

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

C.C.   **Controller of Examinations**