## UNIVERSITY OF VETERINARY & ANIMAL SCIENCES, LAHORE

## Office of the Controller of Examination

## **NOTIFICATION**

NoCE/Ph.D./361	Date	e: <b>07-03-2022</b>
It is notified for the information of all concerned that Ms.	Sidra Kanwal	
Ph.D. Scholar of	ure	, University of
Veterinary & Animal Sciences, Lahore, has completed all the	he requirements for PhD award i	ncluding fulfillment of
PhD quality criteria of HEC and the university. The schola	r has become eligible for award o	of PhD degree in the
discipline of <b>Zoology</b> as per detail given here under:		

Ph.D. in Education		Cumulative Result				
		Credit Hours				
Registration	Scholar's Name	Father's Name	Course	Research	Total	Cumulative Grade
No.			Work	Work		Point Average CGPA
2017-VA-256	Sidra Kanwal	Ali Asghar	24	24	48	3.81/4.00

Research Topic:

"Improving nutritional profile and oxidative stability of value added fish products through microencapsulation of marine fish oil"

Local Supervisor-I Name: Dr. Muhammad Hafeez-ur-Rehman

Local Supervisor-II Name: Dr. Ali Hussain

Foreign Evaluators:

<u>C.C</u>.

a) Name: Prof. Dr. Sang-Han Lee,.

**University:** Kyungpook National University

Food Enzyme Biotechnology, School of Food Science and Biotechnology, Daegu

Address: 41566, Korea

b) Name: Prof. Dr. Cheorun Jo,

University: Seoul National University

Animal Origin Food Science Lab. Major in Animal Science and

Biotechnology, Department of Agricultural Biotechnology, Seoul

Address: 08826,Republic of Korea

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

- ""Optimization of Chitosan for Microencapsulation of Flaxseed Oil through Spray Drying" Published in Pakistan Journal of Pharmaceutical Sciences Vol. 34(4): 2021 Page: 1569-1575
- 2. "Development of Chitosan Based Microencapsulated Spray Dried Powder of Tuna Fish Oil: Oil Load Impact and Oxidative Stability" accepted for Publication in "Brazilian Journal of Biology"

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

Controller of Examinations