



UNIVERSITY OF VETERINARY AND ANIMAL SCIENCES, LAHORE
OFFICE OF THE CONTROLLER OF EXAMINATIONS

No. CE/MIC/1269

Dated: 28th September, 2022

Notification

In continuation of this office Notification No.CE/MIC/1265 dated 27.09.2022, the result of B.S. (Hons.) Applied Microbiology (City Campus) Semester-II, Spring Semester, (Session 2021-22) is declared as under:-

ERRORS AND OMISSIONS ARE EXCEPTED

Sr. #	Regd. #	Login #	Name of the Candidate	GPA	CGPA	Failed Subjects
2nd Semester						
1.	2021-VA-1081	2021-AM-034	ZARLISH FATIMA	3.96	3.81	

Note:-The student secures CGPA less than 1.00 ceases to be on the roll of the University.

Prepared and rechecked by: _____
Mukhtar Ahmad

Verified by: _____
(Muhammad Zafar Naseem)
Asstt. Controller of Examinations

(SYED ZARGHAM HYDER)
Controller of Examinations



UNIVERSITY OF VETERINARY AND ANIMAL SCIENCES, LAHORE
OFFICE OF THE CONTROLLER OF EXAMINATIONS

No. CE/MIC/37

Dated: 28th September, 2022.

Notification

The following candidate(s) have passed the BS (Hons.) Applied Microbiology final Examination (City Campus) Semester-II (8th Semester Spring Session 2022) under the Regulation of University of Veterinary and Animal Sciences, Lahore.

SHE IS ELIGIBLE FOR AWARD OF DEGREE DURING, 2022.

NOTE: *This notification is issued, errors and omissions excepted as a notice only. An entry appearing in it does not in itself confer any right or privilege independently to the grant of a proper certificate/degree which will be issued under the regulations in due course.*

Sr. #	Registration #	Login #	Student's name with Father's name	Marks Out of 2320	Marks % age	CGPA
1.	2018-VA-1042	2018-AM-001	MUHAMMAD UZAIR WAHID S/O ABDUL WAHID	1583	68.23	3.20
2.	2018-VA-1082	2018-AM-044	AHMAD MASOOD SABIR S/O ABDUL MAJEED	1763	75.99	3.64
3.	2018-VA-1083	2018-AM-045	ALI EHSAN S/O EHSAN-UL-HAQ	1639	70.64	3.35

Prepared and rechecked by: _____
Mukhtar Ahmad

Verified by: _____
(Muhammad Zafar Naseem)
Asstt. Controller of Examinations

(SYED ZARGHAM HYDER)
Controller of Examinations