

OFFICE OF DEAN, POST-GRADUATE STUDIES, LUVAS, HISAR
Revised Date Sheet of Final-Term Examinations of M.V.Sc., M.Tech. & Ph.D. Students
Academic Year 2023-24 (Semester-II)
Venue: Lecture Hall of Vety. Anatomy (Lecture Hall-5), College of Veterinary Sciences, LUVAS, Hisar

From

The Dean
Post Graduate Studies
LUVAS, Hisar

To

Prof and Head
Dept. of VMD
College of Veterinary Sciences

Memo No. LUVAS/PGS/Acad/2024/ 4056-57


Dated: 12/9/24

Subject: Revised date for exam. of course, VMD 605 (3) for the Final-term exam. of Semester-II (2023-24)

In continuation to this office memo no. LUVAS/PGS/Acad/2024/3967-91 dated 06.09.2024, the exam of course **VMD 605(3)** scheduled on 21.09.2024 has been preponed as proposed by instructor of the students and recommended by the HOD, VMD, LUVAS. The revised schedule is given below.

Sr. No.	Course	Time	Date of exam. mentioned in date sheet	Revised date of exam.
1	VMD 605(3)	02:30 PM to 04:30 PM	21.09.2024	19.09.2024

You are requested to inform the student concerned, accordingly.


12/9/24
Dean PGS

CC: Dr Dinesh Mittal, website Incharge for uploading the date sheet.

NOTE:

1. Instructor concerned of PG course will collect answer booklets from examination hall after the examination is over.
2. Superintendent will arrange the above mentioned required number of attendants.
3. If any Superintendent or Invigilator happens to be on tour or on leave, concerned HODs are requested to inform the Dean PGS in advance with suitable substitute.
4. Results of those courses whose exam has not been conducted as per above schedule will not be accepted.
5. Students are not allowed to keep mobile phones / calculators / any other electronic device with them in Examination Hall.
6. Students must bring the Identity Card for appearing in the examinations. Students must take their seat atleast 10 minutes before the start of examinations.
7. Figure in parenthesis indicate the number of students in particular course.
8. Students to staple the question paper with the answer-book.