University of Agronomic Sciences and Veterinary Medicine of Bucharest Faculty of Animal Productions Engineering and Management

In attention of the **"FOOD SAFETY AND BIOSECURITY"** Master's Program students

Announcement

To take the **Dissertation Exam** in the **SEPTEMBER 2023 session**, in **15.02.2024** the graduates of the Faculty of Engineering and Animal Production Management, Master's Program "**FOOD SAFETY AND BIOSECURITY**" shall submit the following:

- *Application form* (PO_1_F1 form) bearing the signature of the scientific supervisor of the dissertation;
- *Declaration on own responsibility* (PO_1_F2 form) regarding the authenticity of the dissertation;
- *Copy of the identity document*, with personal identity number visible;
- *Copy of the birth certificate;*
- *Copy of the marriage certificate* (where applicable);
- *Liquidation sheet* only the first page needs to be completed;
- Dissertation assessment report (prepared and signed by the scientific supervisor).
- Dissertation, two copies (one hardback copy at least).
- Envelope file.

The statement on own responsibility (PO_1_F2 form) regarding the authenticity of the dissertation (*see attached model*) will be placed as follows:

• in the registration file;

• in the dissertation (as picture inserted in the Word document) before the Table of Contents.

- The files and dissertations shall be submitted to room A III 145, between 11.00 AM and 4.00 PM, to Assoc. Prof. Daniela Ianitchi.
- The dissertation, PDF format, together with the PowerPoint presentation, shall be sent by 15.02.2024, at <u>daniela.ianitchi@usamv.ro</u>.
- > The in-person dissertation examination is scheduled for 16.02.2024.

Additional information about the examination location and schedule will be provided as it becomes available.

Committee Secretary, Assoc. Prof. Dr. Daniela IANIȚCHI

The necessary forms (PO_1_F1; PO_1_F2; Study closure form; dissertation assessment report) will be sent by email to the head of year and will be posted on the faculty website (www.zootehnie.ro).