



**EN:**

## **Resolution No 1-2022/2023**

of the Didactic Council of the Faculty of Veterinary Medicine  
the Warsaw University of Life Sciences

of 26 April 2023

on implementing a list of subjects to be taken in a specific order (sequential subjects) in the  
Faculty of Veterinary Medicine.

### § 1

Acting based on the Regulation of the Ministry of Science and Higher Education of 17.07.2019

on the standard of education preparing for the profession of veterinary surgeon

(Annex No. 1, p. 2), Dz. U. 2019 pos.1364,

the Faculty of Veterinary Medicine **establishes a list of subjects failure of which precludes a student from receiving the conditional registration for the next semester of study**

The list of sequential subjects is attached in Appendix 1 to this resolution.

### § 2

The resolution comes into force on 01.10.2023.

### Justification

Following the regulation of the Ministry of Science and Higher Education of 17.07.2019 on the standard of education preparing for the profession of veterinary surgeon (Annex 1, point 2), the theoretical and practical training in specific groups of courses must be distributed, balanced and coordinated in such a way that the acquired knowledge and skills allow the veterinary surgeon to perform all the tasks assigned to them. In order to implement the above legal provisions, the list of sequential subjects is adopted.

Dziekan Wydziału Medycyny Weterynaryjnej

dr hab. Michał Skibniewski

Appendix No. 1 to Resolution No. 1-2022/2023 of the Curriculum Council of the Faculty of  
Veterinary Medicine, dated 26 April 2023

### **The list of sequential subjects**

#### **1<sup>st</sup> year:**

##### Semester I

Animal anatomy 1

Histology and embryology 1

##### Semester II

Animal anatomy 2

Histology and embryology 2

Biochemistry 1

#### **2nd year:**

##### Semester III

Animal physiology 1

Microbiology 1

##### Semester IV

Animal physiology 2

Microbiology 2

#### **3rd year:**

##### Semester V

Veterinary pharmacology 1

Pathomorphology 1

##### Semester VI

Veterinary pharmacology 2

Pathomorphology 2

#### **4th year:**

##### Semester VII

Pathomorphology 3