



Veterinary inspection of trade and customs

ECTS: 1.00

SUBJECT MATTER CONTENT

LECTURE

Veterinary inspection of trade in animals and feedstuffs within the EU; Veterinary inspection of third-country trade in animals and feedstuffs; Veterinary inspection of trade in foods of animal origin within the EU; Veterinary inspection of trade in foods of animal origin with third countries; Veterinary inspection of trade and sale of biological materials (embryos and semen). Organization and operations of border veterinary inspection services and harmonization of control procedures with EU requirements; Inspection certificates, inspection regulations, border veterinary inspection procedures; Veterinary inspection of trade within the EU and with third countries; Trade in animals and animal products within the EU.

FIELD CLASSES

Organization and operations of border veterinary inspection services. Tasks of the Border Veterinary Inspector. TRACES system. Stages of the customs clearance process. Physical control of products of animal origin. Document control.

TEACHING OBJECTIVE

The aim of the course is to familiarize students of the Faculty of Veterinary Medicine with the regulations; substantive and practical rules of border control and the control of trade in animals, feed and products food of animal origin and biological material.

DESCRIPTION OF THE LEARNING OUTCOMES OF THE COURSE IN RELATION TO THE DESCRIPTION OF THE CHARACTERISTICS OF THE SECOND LEVEL LEARNING OUTCOMES FOR QUALIFICATIONS AT LEVELS 6-8 OF THE POLISH QUALIFICATION FRAMEWORK IN RELATION TO THE SCIENTIFIC DISCIPLINES AND THE EFFECTS FOR FIELDS OF STUDY:

Symbols for outcomes related to the discipline:

R/WA_P7S+++

Symbols for outcomes related to the field of study:

B.W16. +, B.U18. +, B.W7. +, B.U23. +, B.U25. +, K.1.+,
K.10.+, K.11.+, K.4.+, C.W2. +, C.U4. +, C.U3. +

LEARNING OUTCOMES:

Knowledge:

W1 – Knowledge of legal acts regulating trade in animals, products of animal origin and feed between the European Union countries and between the EU and third countries. Knowledge of the structure and functioning of the veterinary inspection in the field of border and trade control. Assumptions for the functioning of the TRACES system.

Skills:

Legal acts specifying learning outcomes:

682/2020

Disciplines: Veterinary science

Status of the course: Fakultatywny

Group of courses: B - przedmioty kierunkowe

Code: ISCED 0841

Field of study: Veterinary Medicine

Scope of education:

Profile of education: General academic

Form of studies: full-time

Level of studies: uniform master's studies

Year/semester: 5/9

Types of classes: Lecture, Field classes

Number of hours in

semester: Lecture: 5.00, Field classes: 10.00

Language of instruction: Polish

Introductory subject: The entire study program.

Prerequisites: Knowledge of legal acts in the field of veterinary control of trade in animals, products of animal origin and feed.

Name of the organisational unit conducting the course: Katedra

Prewencji Weterynaryjnej i Higieny Pasz

Person responsible for the realization of the course: dr hab. wet. Łukasz Zielonka, prof. UWM
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Additional remarks:

U1 – Determining the requirements in accordance with the provisions of law regarding the conduct of veterinary inspection in the field of trade in animals, products of animal origin and feed.

Social competence:

K1 – Supervision of trade in animals, products of animal origin and fodder.

TEACHING FORMS AND METHODS:

Lecture(W1;):Veterinary control in trade in animals, animal products and feed in the EU. The following teaching methods will be used during the lectures: teaching methods (information lecture, explanation), problem methods (problem lecture).

Field classes(U1;K1;):Veterinary control at the border crossing (container terminal Gdynia). Organization and tasks of the veterinary inspectorate at the border point. Container clearance - field exercises.

FORM AND CONDITIONS OF VERIFYING LEARNING OUTCOMES:

Lecture (Oral test) - Checking the skills and knowledge in the field of veterinary border control in the EU. Students answer orally in groups of three. In the case of suspension of classroom classes, it is allowed to conduct an on-line test in the form of a test or an oral answer. In order to pass the test, it is necessary to obtain a positive mark for each of the questions received. The final grade for the test is issued on the basis of the arithmetic mean value of the grades obtained for individual questions. The student may attempt to correct the test twice. -

Field classes (Oral test) - Checking the skills and knowledge in the field of veterinary border control in the EU. Students answer orally in groups of three. In the event of suspension of full-time classes, it is allowed to conduct an on-line test in the form of a test or an oral answer. In order to pass the test, it is necessary to obtain a positive mark for each of the questions received. The final grade for the test is issued on the basis of the arithmetic mean value of the grades obtained for individual questions. The student may attempt to correct the test twice. -

BASIC LITERATURE:

1. brak, *Program TRACES*, Wyd. Instrukcja, R. 2020
2. , *Program RASFF*, Wyd. Instrukcja, R. 2020

SUPPLEMENTARY LITERATURE:

