COURSE SYLABUS
(TY03051: VETERINARY INFECTIOUS DISEASES 1)

Credits: 02 (Lectures: 1,5 – Practices: 0,5 – Self-study: 06)

EXOECTED LEARNING OUTCOMES
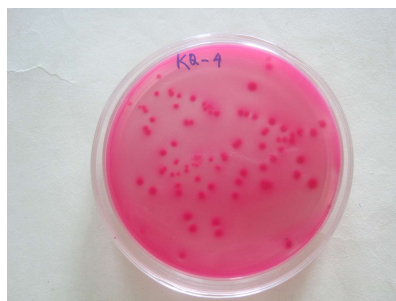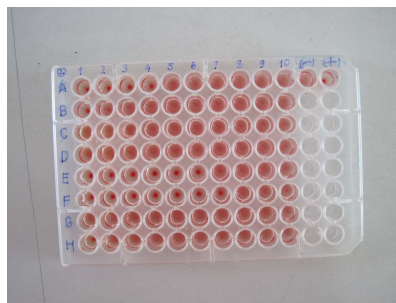
Indicators	Upon completion of the course, Students are able to	ELOs
Knowledge		
K1	Apply the knowledge of veterinary infectious diseases to diagnose and control the domestic animal diseases effectively.	**ELO 2:** Analysis of factors affecting breed production, nutrition and animal health care
K2	Evaluation of the effectiveness of the process of preventing infectious diseases in livestock	**ELO 3:** Evaluation of the efficiency of breed production, nutrition, and animal care
Skills		
K3	Implement technical procedures in the diagnosis and treatment and prevention of animal infectious diseases	**ELO 5:** Apply creative thinking, critical thinking and problem-solving skills in scientific research and professional practice effectively
Attitude		
K4	Take responsibility to protect the environment, improve human health and show love for animals	**ELO 13:** Show responsibility to protect the environment, public health and respect animal welfare

CONTENTS

• Chapter 1: Control of animal infectious diseases

• Chương 2: Cattle infectious diseases

• Chương 3: Swine infectious diseases

• Chương 4: Poultry infectious diseases

STUDENT'S DUTIES

• Attend to lecture.

• Review materials

• Discuss, write reports, give presentations.

• Practising

LEARNING METHODS

• Attending online and offline lectures
• Do asignments, discussion, make presenters.
• Practising

ASSESMENT METHODS

Rubric	Expected Learning Outcomes	Rate (%)
Rubric 1. Attendance and quick tests	K1, K3	20
Rubric 2: Discussion	K1, K2, K4	10
Rubric 3. Practice	K3	10
Rubric 4. Final exam	K1, K2, K3 , K4	60

LECTURERS

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