

## COURSE SYLLABUS (Code: CN01302) WRITING A SCIENTIFIC PAPER

### 1. General information

Course: Writing a scientific paper (CN01302)

Credits: 2 (Lecture: 1.5 – Practice: 0.5 – Self-study: 6.0)

Training program: Animal Science (Option 1: Animal production & Health, Option 2: Animal nutrition & Feed technology)

### 2. Expected learning outcomes (ELOs)

Notation	Course expected learning outcomes After successfully completing this course, students are able to	Program expected learning outcomes
<b>Knowledge</b>		
<b>Skills</b>		
K1	Assess the scientific documents related to animal production and health	ELO 5: <b>Apply</b> effectively creative and critical thinking, and problem-solved skills to scientific research and professional practice
K2	Coordinate teamwork to write a research proposal in the field of animal production and health	ELO 6: <b>Coordinate</b> teamwork in professional activities to achieve objectives as a member or a manager
K3	Master the multimedia tools to search a scientific document	ELO 7: <b>Communicate</b> effectively using multimedia, adapt well in multi-cultural environment; meet the required standards of English proficiency issued by Ministry of Education and Training
<b>Ethics and attitudes</b>		
K4	Respect the internal regulations and ethical standards in writing a scientific document	ELO 12: <b>Comply</b> with state law and specific regulations and professional ethics

### 3. Brief descriptions

Chapter 1: Scientific research and scientific documents

Chapter 2: Scientific style

Chapter 3: Outline and research results

Chapter 4: Title

Chapter 5: Introduction

Chapter 6: Overview

Chapter 7: Materials and methods

Chapter 8: Results and discussion

Chapter 9: Conclusion - Summary and Keywords

Chapter 10: Citations and references

#### 4. Learning methods

- Students read the textbooks and references by themselves,
- Participate in-class discussion
- Find references, discuss
- Practice
- E-learning: Find and lookup references; do homework

#### 5. Assessment methods

- Grading scale: 10
- Average point: is the sum of the rubric scores multiplied by the weight of each rubric
  - + Class participation: 10%
  - + Mid-term test: 30%
  - + Final examination: 60%

#### 6. Student tasks

- Attendance: Students must attend at least 75% of the class and participate in class activities (discussion in class and on e-learning system, etc.)
- Practice: Students must attend all practice content
- Complete the mid-term test and the final examination.

#### 7. Key academic staffs

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Communicate with key academic staff: via email, phone, and e-learning system.