

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
Knowledge		
Skills		
K1	Apply knowledge and science literature to write scientific documents related to animal husbandry and veterinary medicine	ELO 5: Apply effectively creative and critical thinking, and problem-solved skills to scientific research and professional practice
K2	Coordinate teamwork in the search for references, write outline graduation thesis according to the research theme in the field of animal husbandry and veterinary medicine	ELO 6: Coordinate teamwork in professional activities to achieve objectives a member or a manager
K3	Use multimedia tools to search for references, write a graduation thesis, and present reports	ELO 7: Communicate effectively using multimedia adapt well in a multi-cultural environment; meet the required standards of English proficiency issued by the Ministry of Education and Training
Attitude		
K4	Demonstrate responsibility and respect internal regulations, moral standards in writing and citing references	ELO 12: Comply 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.