



# CP03001: MANAGEMENT SYSTEM AND QUALITY ASSURANCE



Credit: 2: Lecture: 2,0 – Practice: 0

## COURSE EXPECTED LEARNING OUTCOMES

Notation	Course expected learning outcomes After successfully completing this course, students are able to	Program expected learning outcomes
<b>Knowledge</b>		
K1	Understand the basic concepts of quality and product quality management on an industrial scale, have access to standardized food system theory of Vietnam, regions and the world ..	ELO3
K2	Applying the knowledge learned to analyze and manage risks in food preservation and processing chains, thereby building a food safety and quality assurance system in the production lines.	ELO5
<b>Skill</b>		
K3	Participate in building quality management systems for food production processes	ELO13
<b>Attitude</b>		
K7	Responsible in learning	ELO15

## COURSE DESCRIPTION

- Chapter 1. Food quality
- Chapter 2. Quality inspection and quality control activities
- Chapter 3. Statistical testing techniques in production
- Chapter 4. Iso 9000
- Chapter 5. HACCP
- Chapter 6. Iso 22000
- Chapter 7. Introduction some quality management standards in the world

## STUDENT TASKS

- Attend a minimum of 75% of theoretical periods, 100% practice.
- Prepare for lectures, read reference books before class
- Actively participate in asking questions, exchanging, participating in practice and showing interest in learning.



## ASSESSMENT METHODS

- Grading: 10
- Average score of course is the total points of rubrics multiplied by the respective weight of each rubric.
- Process evaluation: 30%, multiple choice test
- Final assessment 60%: multiple choice test

## LEARNING METHODS

- Join the learning in class
- Read material at home before class
- Discussing, group presentations
- Group work in practice and thematic room
- E-learning

## LECTURER IN CHARGE

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