



ML01022: Socialism

Total credits 2: Theory 2.0 - Practice 0.0 – Self-study: 6.0

EXPECTED LEARNING OUTCOMS

Notation	Course expected learning outcomes After successfully completing this course, students are able to	Expected learning outcomes of program
Knowledge		
K1	Describe the basic knowledge and system of scientific socialism	ELO1
K2	Present the system of scientific and revolutionary views of Marxism-Leninism on the process of formation and development of socialism, especially socio-political issues in the process of building socialism. society	ELO1
K3	Apply the Marxist-Leninist viewpoints of the Communist Party of Vietnam to the leadership of Vietnam's revolutionary	ELO1
Skills		
K4	Analyze basic theoretical issues, the foundation of scientific socialism.	ELO5
K5	Apply the knowledge learned in the course to solve socio-political problems in Vietnam and the world	ELO5
K6	Apply the knowledge learned in the course to perceive the wrong views that deny Marxism - Leninism and the way to build socialism	ELO5
Ethics and Attitude		
K7	Perform actively studying, accumulating knowledge and experience, contributing to the development of scientific socialism	ELO12

COURSE DESCRIPTION

Chapter 1: Introduction to Scientific Socialism

Chapter 2: The historical mission of the working class; Socialism and the transition to socialism

Chapter 3: Democracy and the socialist state; social structure - classes and alliances of classes and classes in the transition to socialism

Chapter 4: Ethnic and religious issues in the transition to socialism

Chapter 5: Family problems in the transition to socialism

LEARNING METHODS

- Listen to lectures.
- Research documents.
- Answer questions, exchange, discuss in class

ASSESSMENT METHODS

- Grading: 10
- Average score of course is the total points of rubrics multiplied by the respective weight of each rubric.
- Formative assessment: Participation (10%); Midterm exam (30%)
- Summative assessment: Final exam - essay (60%)

STUDENT TASKS

- Attendance: All students must attend at least 75% of the class time
- Prepare for the lecture: read textbooks and reference materials before going to class.
- Participate in midterm and final assessment exams.

LECTURERS

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