



COURSE SYLLABUS COMMUNITY-BASED RESOURCES MANAGEMENT

Credits: 02 (Lectures 01 – Practices 0 – Self-study 06)

Code: MT03051



Expected Learning Outcomes

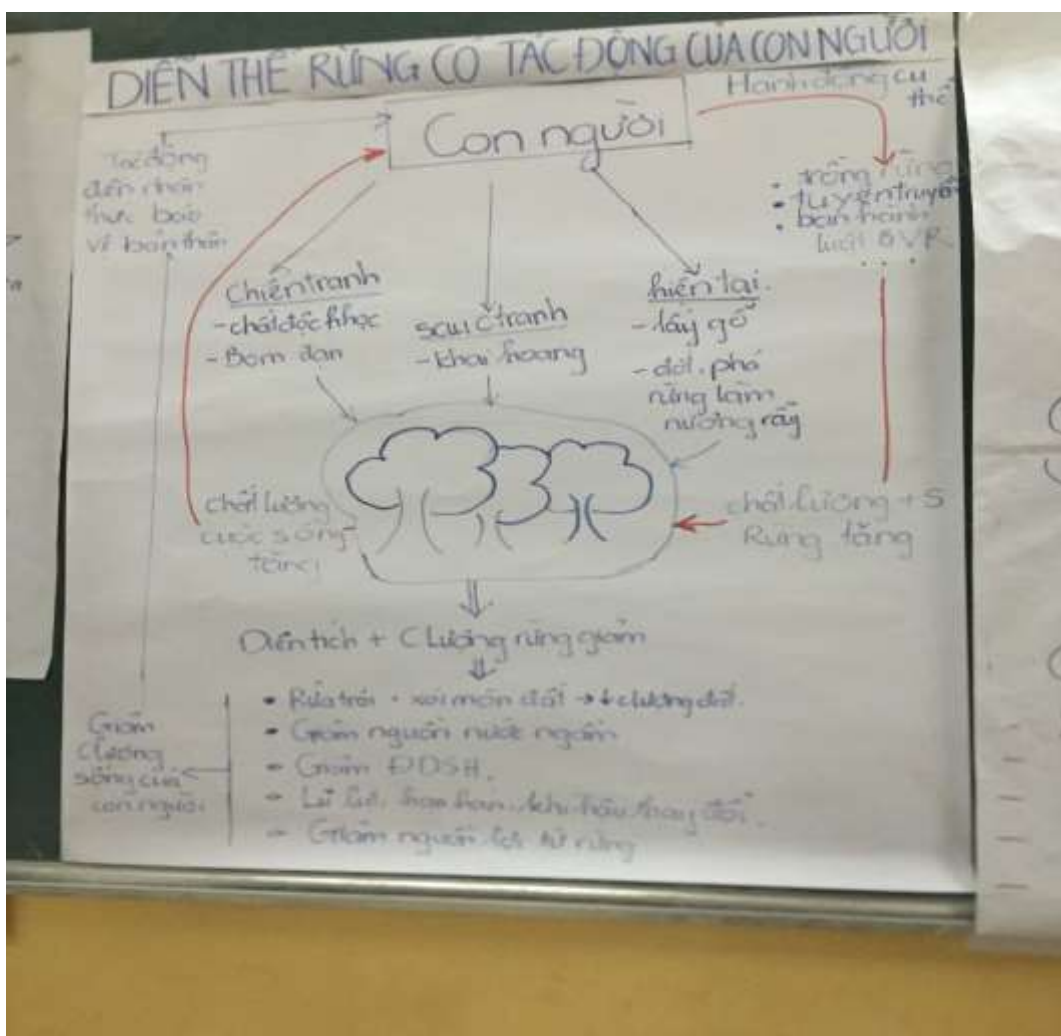
Indicator Knowledge	Upon completion of the course, Student able to	Expected learning outcomes of program
CELO1	Analyze factors affecting natural resource management and the need to facilitate community-based resources management (CBRM)	ELO3: Evaluate the impact of natural resource exploitation and emissions on environmental quality. ELO4: Develop sustainable solutions for the management and protection of the environment and natural resources based on different perspectives of natural science, social science, and humanities.
CELO2	Analyze CBRM cases	
CELO3	Propose CBRM plans	
Skills		
CELO4	Work in team to analyze the cases	ELO7: Work in groups and lead multi-functional teams effectively.
CELO5	Write reports and present results/ proposes	ELO 6: Apply systematic, critical, and creative thinking in solving problems in the environmental and related fields. ELO 9: Apply appropriate approaches, suitable methods, and techniques to investigate, survey, and study environmental problems.
Ethics and Attitude		
CELO6	Prepare professional orientation and update knowledge	ELO11: Define a clear career orientation; possess a passion for one’s career and a sense of lifelong learning

Brief descriptions

Chapter 1. General knowledge on community – based resources management (CBRM)
Chapter 2: CBRM in Vietnam
Chapter 3: CBRM cases
Chapter 4. CBRM planning

Student tasks

Attend at least 75% of the class
Prepare for lectures, read reference materials before class
Participate in the fieldwork, mid-term project, write reports and give presentations



ASSESSMENT METHODS

Rubric	Expected Learning Outcomes	Rate (%)
Rubric 1. Attendance	CELO1, CELO2, CELO3, CELO6	10
Rubric 2: Mid-term presentations/ project	CELO1-6	40
Rubric 3. Final exam	CELO1-3	50

LEARNING METHODS

Review materials
Listen to lecture,
Project: fieldwork
Discuss, conduct reports, give presentations
Online learning

Key lectures

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