COURSE NAME: SN03053
ENGLISH FOR ENVIRONMENTAL SCIENCE

Total credits: 02 (03 Lecture – 00 Practice - 09 self-study)

COURSE EXPECTED LEARNING OUTCOMES

Notation	Course Expected Learning Outcomes After successfully completing this course, students are able to	Program Expected Learning Outcomes
Knowledge		
CELO1	Distinguish English terminology in understanding environmental science issues.	-
CELO2	Apply English grammar features frequently used in professional documents about environmental science in understanding its content.	-
CELO3	Understand simple definitions in environmental field	-
Skills		
CELO4	Combine different knowledge and skills to solve reading tasks related to environmental science	**ELO8:** Communicate effectively via oral, written, and multimedia means with stakeholders in a dynamic environment; Satisfy the English requirement of the Ministry of Education and Training.
CELO5	Combine different knowledge and skills to present about environmental science issues in English.	**ELO8:** Communicate effectively via oral, written, and multimedia means with stakeholders in a dynamic environment; Satisfy the English requirement of the Ministry of Education and Training.
Attitude		
CELO6	Display proactiveness in learning, researching, and updating related professional knowledge; and enhance life long learning attitude.	**ELO11:** Define a clear career orientation; possess a passion for one's career and a sense of lifelong learning.

COURSE CONTENTS

- Unit 1: Useful Language for Scientific Presentation.
- Unit 2: Basic Ecology.
- Unit 3: Environment and Sustainable Development.
- Unit 4: Environmental pollution.
- Unit 5: Problems in Pollution Control.

STUDENTS' TASKS

- Attendance: All students taking this course must attend all the required classes; participate in class discussion according to the teacher's instructions;
- Preparation for the lecture: All students taking this course must read relevant materials and check the new vocabulary for the new lesson before class.
- Assignment: All students must complete all the assignments/ homework assigned by the teacher.

ASSESSMENT METHODS

1. Grading: 10
2. Assessment plan and weighting:

- Participation: 10 %
- Mid-term exam: 30%
- Final exam: 60%

Lecturers:

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