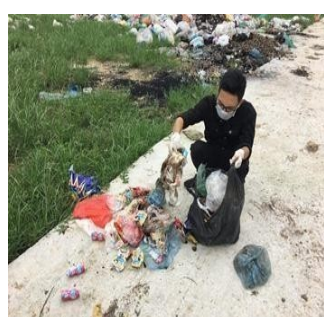
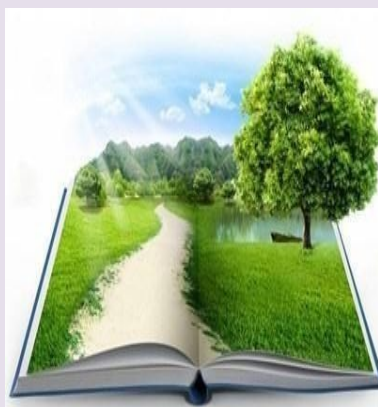


Number of credits: 02 (02 for theory – 0 for practice - 06 for self-study)



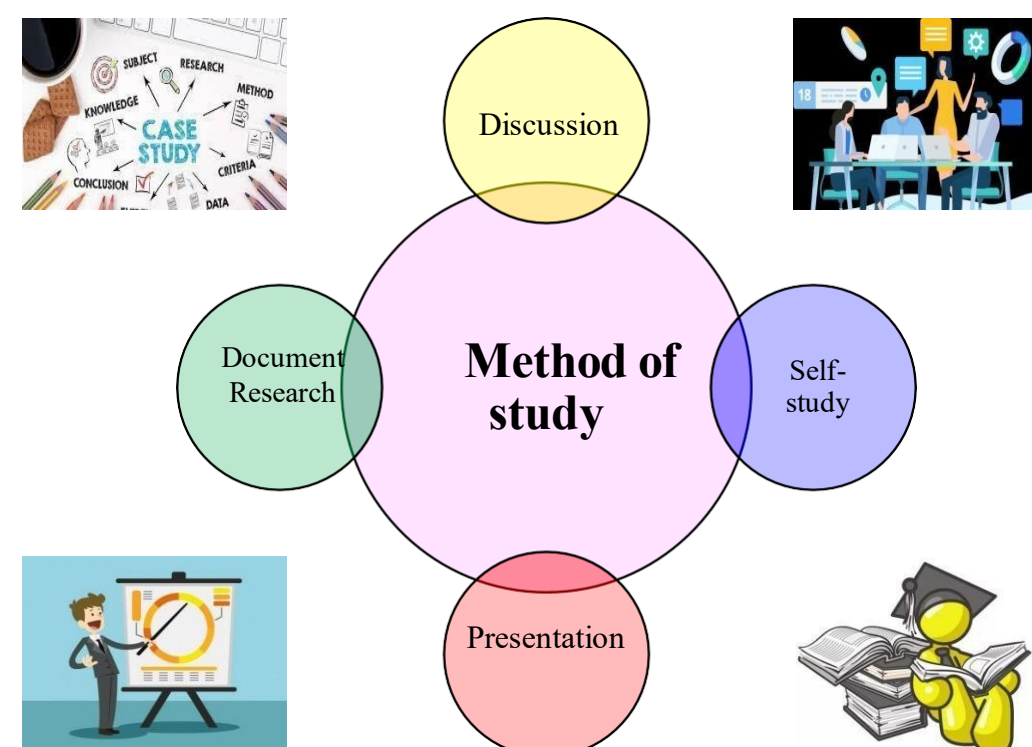
| Notation | Course expected learning outcomes After finishing the course, students are expected to be able to | Program expected learning outcome |
|------------------|---|---|
| Knowledge | | |
| CELO1 | Apply fundamental knowledge of Environmental Law to the field of Environmental Science | ELO1: Apply the knowledge of natural science, politics, social science and humanities, law, economics, and awareness of contemporary issues in the field of environmental sciences. |
| CELO2 | Apply the provisions of environmental law to identify, evaluate, and analyze arising practical problems. | ELO3: Evaluate the impact of natural resource exploitation and emissions on environmental quality. |
| CELO3 | Propose solutions to practical problems arising on the basis of Environmental Law (in terms of both contents and legal procedures). | ELO3: Evaluate the impact of natural resource exploitation and emissions on environmental quality. |
| Skills | | |
| CELO4 | Competently perform legal consulting skills, participate in the dispute resolution process for environmental cases arising in practice. | ELO 9: Apply appropriate approaches, suitable methods, and techniques to investigate, survey, and study environmental problems. |
| CELO5 | Be proficient in teamwork and leadership skills when solving environmental law related issues | ELO 7: Work in groups and lead multi-functional teams effectively. |
| Attitude | | |
| CELO6 | Have active attitude to study, research and update knowledge related to the field of environmental law | ELO11: Define a clear career orientation; possess a passion for one's career and a sense of lifelong learning. |
| CELO7 | Comply with the law and professional ethical standards in the process of performing career activities related to environmental law | ELO12: Demonstrate ethical standards of the profession, carrying out the responsibility of environmental protection and serving the sustainable development of Vietnam and the world. |

- Chapter 1: Introduction to Environmental Law
- Chapter 2: Legal tools in management and control of environmental pollution and degradation
- Chapter 3: Laws on management and control of environmental pollution in some specific fields
- Chapter 4: Laws on protection of natural resources
- Chapter 5: Laws on settlement of environmental dispute
- Chapter 6: International law on environmental protection



- Attend class fully, not to be absent exceeding the number of cumulated academic hours prescribed by the University .
- Carefully read and research materials provided by the lecturer before class, self-study after class.
- Participate actively in presentation and group discussion.
- Take the end-term examination.

1. Grading scale: 10
2. Components of the grading:
 - Attendance: 10 %
 - Presentation and discussion: 30%
 - End-term examination: 60%



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