

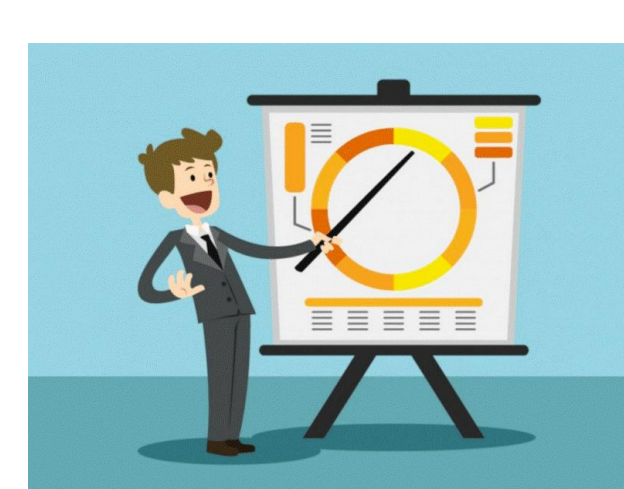
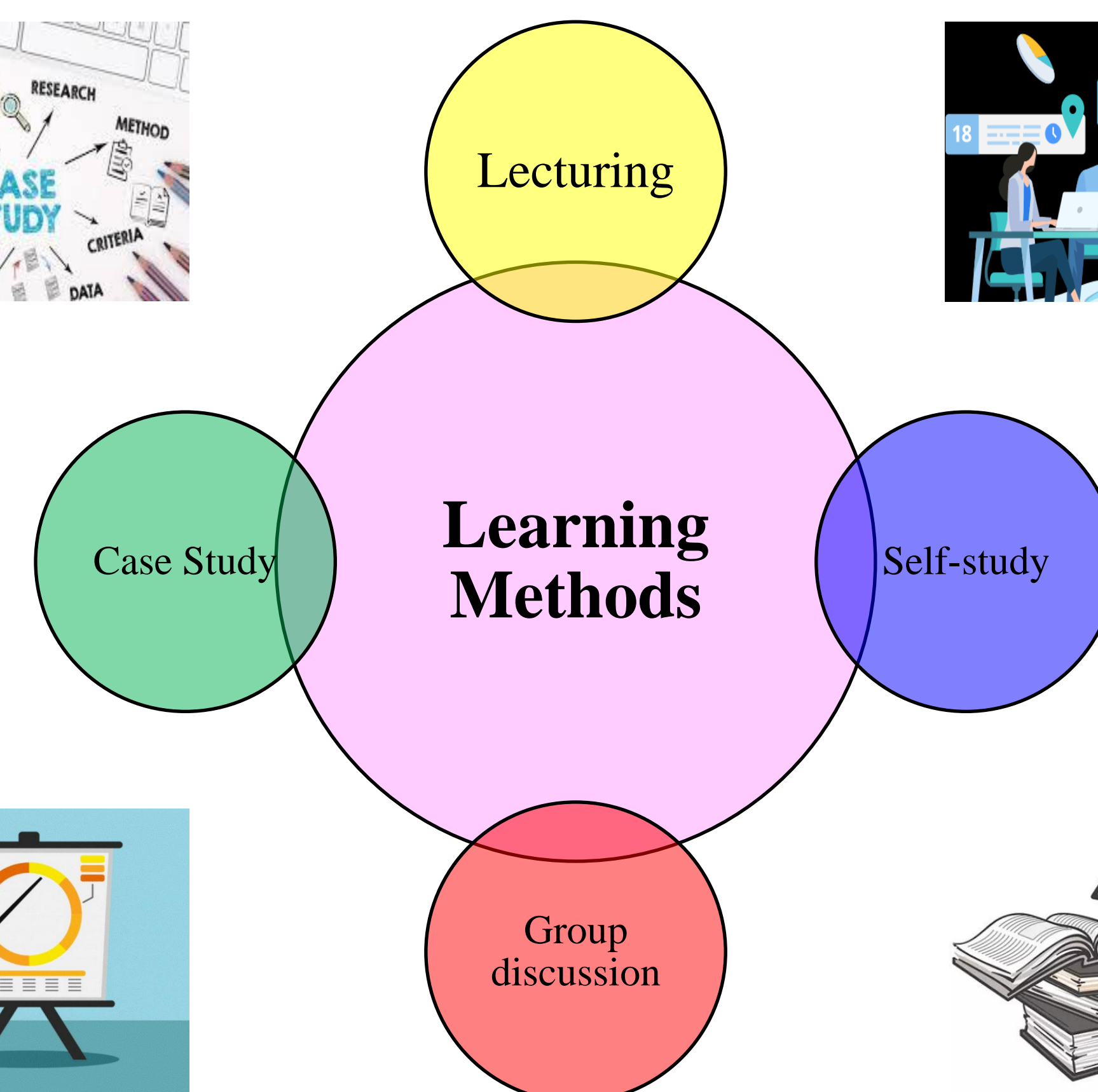
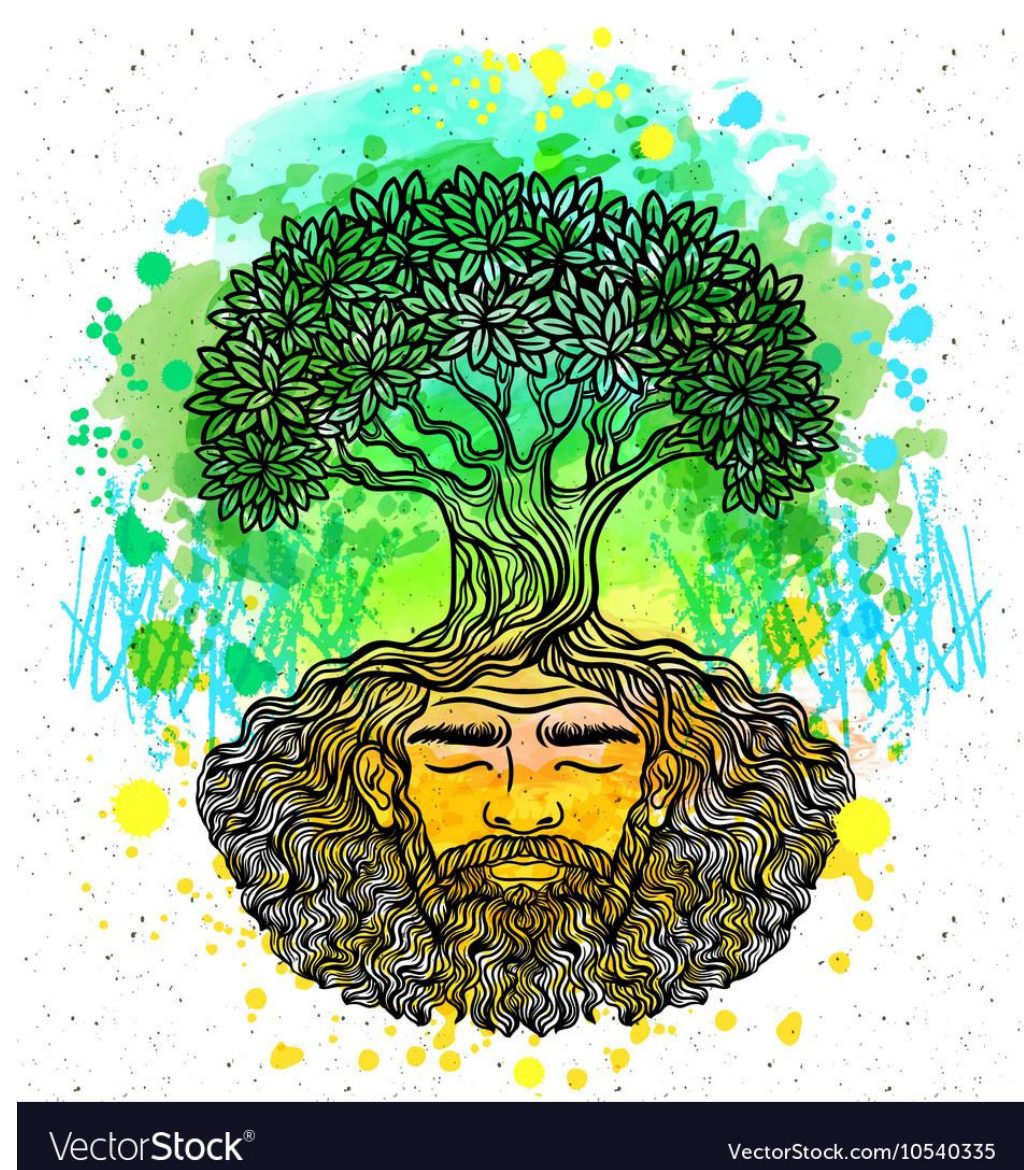
Experted Learning Outcome

Abbreviat ion	Course expected learning outcomes After completion of this course, students can
Knowledge	
CELO1	Understand the basic knowledge of environmental science and the basic principles of ecology
CELO2	Explain the growth of a population in relation to human needs in resource exploitation
CELO3	Identify basic issues of natural resources and environmental pollution as well as environmental issues in sustainable development
Skills	
CELO4	Applying ecological principles, agricultural ecology to professional work
CELO5	Independent working skills, teamwork
CELO6	Discussion and report writing skills

Brief descriptions

- Chapter 1: Introduction to environmental science
- Chapter 2: The basic principles of ecology and environmental science
- Chapter 3: Demography and population growth
- Chapter 4: Needs and activities that meet human needs
- Chapter 5: Natural resources
- Chapter 6: Environmental pollution issues and sustainable development

Study the picture carefully.



In Charge Lechtrurers

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Responsibility of students

- Attendance: Students must attend at least 100% of the practical, discussion sessions and field work.
- Preparing homework: Students must read and carefully study the materials provided by the instructor for homework.
- Attitude: actively ask questions, make comments, evaluate and take the initiative to protect individual views.

Evaluation

1. Grading scale: 10

2. Evaluation:

Evaluation of the Diligence: 10 %

Assessing the implementation process: 30%

Final evaluation: 60%

