

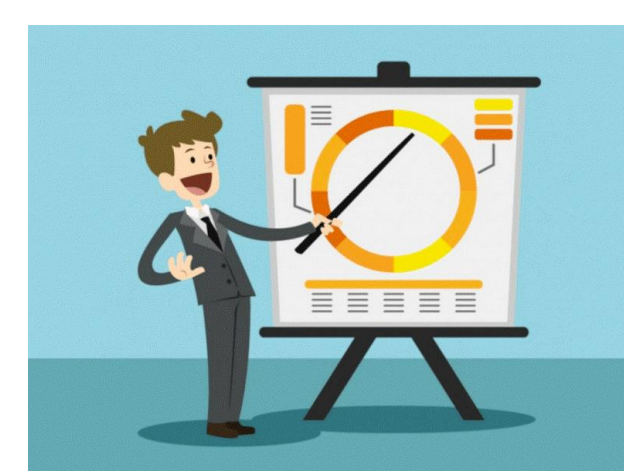
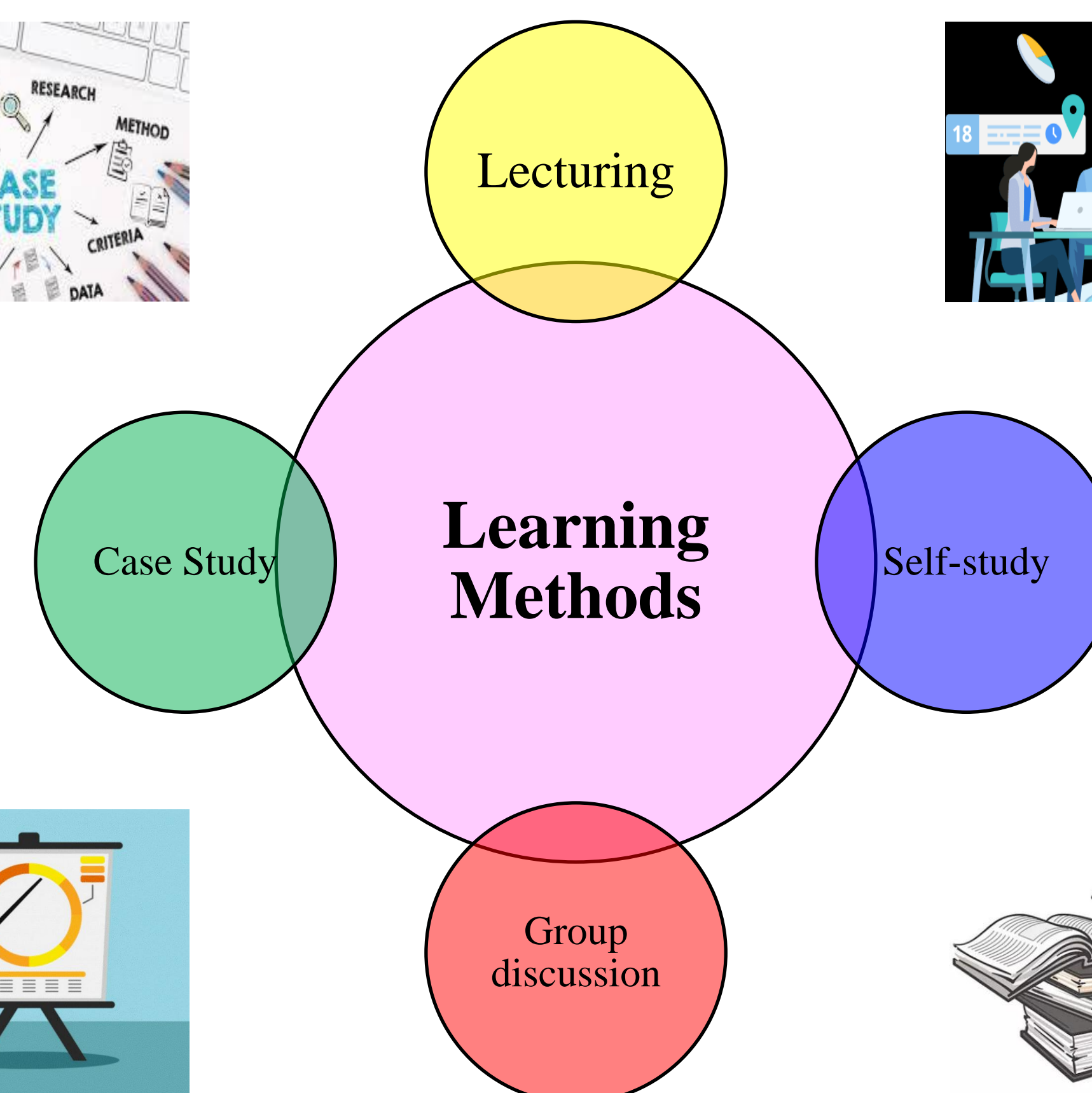
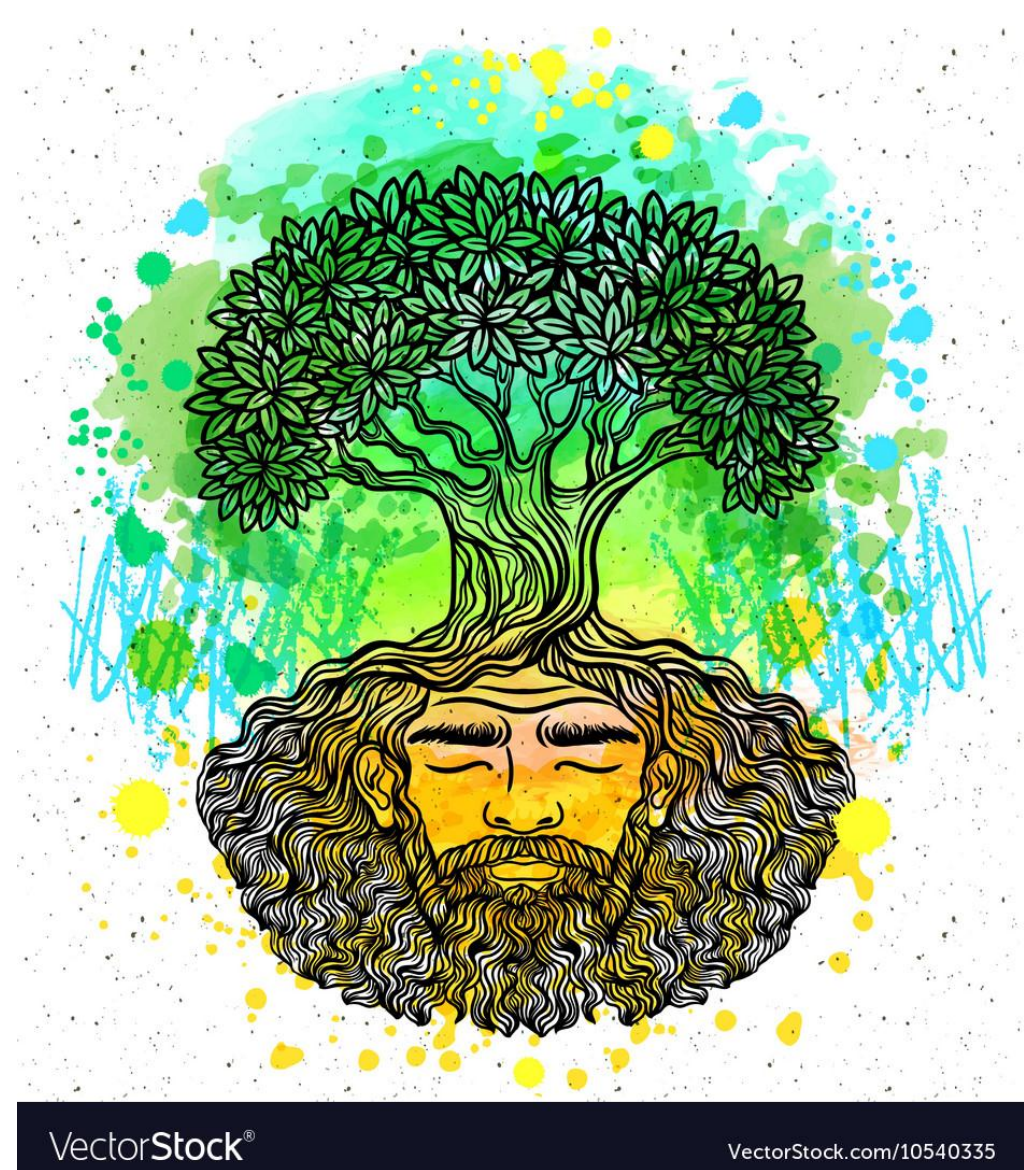
Experted Learning Outcome

| 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 Lechurers

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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%

