

**North Bengal St. Xavier's College**  
**Department of Geography**

**Name of the Teacher: Subrata Roy**

Designation: Assistant Professor.

Semester/Year: **5<sup>th</sup> Semester**

Average age of the students- 21 years

Subject- Geography

Lesson Type: Theory

Duration: **1hrs**

Method of Teaching: Lecture

Topic- Basic concept of resource geography

**Illustrative Aids with the teacher-**

1. Class room with LCD power point projector.

**Aims of Lesson-**

1. To explain the students about the basic concept resource geography.
2. To explain them the idea of different perception on resource geography.

**Testing student's previous knowledge-**

The lesson will be introduced by asking students the following questions based on their previous knowledge-

1. Do you know about natural resource?
2. Have you seen any flow resource?

**Announcement of aims-**

Today we shall study about concept of resource geography.

**Presentation-**

Pointing the model teacher will explain the different concept natural resource

**Recapitulation-**The following questions will be asked to ascertain whether the students understood the lesson:

1. What is natural resource?
2. What do you mean by flow resource?

**Home work-**

1. Explain the features of natural resource.

  
Signature

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Lesson Type: Theory

Duration: **1hrs**

Method of Teaching: Lecture

Topic- Characteristics of natural resource

**Illustrative Aids with the teacher-**

2. Class room with LCD power point projector.

**Aims of Lesson-**

3. To explain the students about the basic concept resource geography.
4. To explain them the idea of different perception on resource geography.

**Testing student's previous knowledge-**

The lesson will be introduced by asking students the following questions based on their previous knowledge-

3. Do you know about natural resource?
4. Have you seen any flow resource?

**Announcement of aims-**

Today we shall study about concept of resource geography.

**Presentation-**

Pointing the model teacher will explain the different characteristics of resource

**Recapitulation-**The following questions will be asked to ascertain whether the students understood the lesson:

3. What is fund resource?
4. What do you mean by phantom pile?

**Home work-**

1. Explain the characteristics of natural resource.

  
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Subject- Geography

Lesson Type: Theory

Duration: **1hrs**

Method of Teaching: Lecture

Topic- Types of natural resource

**Illustrative Aids with the teacher-**

3. Class room with LCD power point projector.

**Aims of Lesson-**

5. To explain the students about the basic types of resource.
6. To explain them the idea of different perception natural resource.

**Testing student's previous knowledge-**

The lesson will be introduced by asking students the following questions based on their previous knowledge-

5. Do you know about natural resource?
6. What is mean of classification of resource?

**Announcement of aims-**

Today we shall study about concept of classification of resource.

**Presentation-**

Pointing the model teacher will explain the different concept natural resource

**Recapitulation-**The following questions will be asked to ascertain whether the students understood the lesson:

5. What is personal resource?
6. What do you mean by resource and wealth?

**Home work-**

1. Explain different types of natural resource.

  
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Subject- Geography

Lesson Type: Theory

Duration: **1hrs**

Method of Teaching: Lecture

Topic- Water resource.

**Illustrative Aids with the teacher-**

4. Class room with LCD power point projector.

**Aims of Lesson-**

7. To explain the students about the basic concept water resource.
8. To explain them the idea of different perception on water resource.

**Testing student's previous knowledge-**

The lesson will be introduced by asking students the following questions based on their previous knowledge-

7. Do you know about global water resource?
8. Have you seen any salt water body?

**Announcement of aims-**

Today we shall study about distribution of water resource.

**Presentation-**

Pointing the model teacher will explain the different concept water resource

**Recapitulation-**The following questions will be asked to ascertain whether the students understood the lesson:

7. What is water resource?
8. What do you mean by fresh water resource?

**Home work-**

1. Explain the distribution of world water resource.

  
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Subject- Geography

Lesson Type: Theory

Duration: **1hrs**

Method of Teaching: Lecture

Topic- Power resource

**Illustrative Aids with the teacher-**

- Class room with LCD power point projector.

**Aims of Lesson-**

- To explain the students about the basic concept of power resource.
- To explain them the idea of different perception on power resource.

**Testing student's previous knowledge-**

The lesson will be introduced by asking students the following questions based on their previous knowledge-

9. Do you know coal or fossil power?

10. Have you seen any coal?

**Announcement of aims-**

Today we shall study about power resource.

**Presentation-**

Pointing the model teacher will explain the different source of power resource

**Recapitulation-**The following questions will be asked to ascertain whether the students understood the lesson:

9. What is power resource?

10. What do you mean by non-renewable power resource?

**Home work-**

1. Explain the major problems related to coal utilisation.

  
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Subject- Geography

Lesson Type: Theory

Duration: **1hrs**

Method of Teaching: Lecture

Topic- Petroleum resource

**Illustrative Aids with the teacher-**

- Class room with LCD power point projector.

**Aims of Lesson-**

- To explain the students about the basic concept of power resource.
- To explain them the idea of different perception on power resource.

**Testing student's previous knowledge-**

The lesson will be introduced by asking students the following questions based on their previous knowledge-

11. Do you know petroleum or fossil power?

12. Have you seen any liquid oil ?

**Announcement of aims-**

Today we shall study about petroleum power resource.

**Presentation-**

Pointing the model teacher will explain the different source of power resource

**Recapitulation-**The following questions will be asked to ascertain whether the students understood the lesson:

11. What is power resource?

12. What do you mean by non-renewable power resource?

**Home work-**

1. Explain the major problems related to petroleum utilisation.

  
Signature

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