

High School Biology Activity

Topic: DNA & Genetics

Objective

Students explore and understand concepts related to dna & genetics.

Materials

- Biology textbook
- Notebook
- Chart paper
- Markers
- Internet access

Procedure

1. Introduce the concept of dna & genetics.
2. Discuss structures and functions.
3. Observe diagrams or models.
4. Students draw and label structures.
5. Present and explain findings.

Observation / Notes

Observation	Notes

Discussion Questions

- What is the importance of dna & genetics?
- How does it function in living organisms?
- Why should we study this topic?
- What careers relate to this area?

Extension Activity

Create a labeled model or diagram explaining dna & genetics and present it.

DNA & Genetics Diagram

