

Introduction Macromolecule Functions

Summary

Students will fill out a comparison matrix investigating similarities and differences between the form and functions of macromolecules.

Time Frame

1 class periods of 60 minutes each

Group Size

Individual

Materials

- [Comparison Matrix](#)
(attached)
biology books

Instructional Procedures

Students should compare the 4 macromolecules
They can use their books to help them
They should choose 4 categories for comparison.
Some examples may include: monomers, elements, functions, structure, examples.

Assessment Plan

Sample Scoring Guide:

Student chooses pertinent categories.....4 points
All information is filled in and accurate.....16 points
Similarities and Differences are analyzed.....8 points
Conclusions are drawn.....7 points

Bibliography

Lesson Design by Jordan School District Teachers and Staff.

Authors

[Utah LessonPlans](#)