

Biology Semester 1 Review 2022

Unit 1: Instructional Sequence 1:

SC.912.L.1.18.12 Discuss the special properties of water that contribute to Earth's suitability as an environment for life: cohesive behavior, ability to moderate temperature, expansion upon freezing and versatility as a solvent. Students will generally be able to summarize the properties of water and relate how these properties make water essential for life on earth

1. Describe each of the following properties of water and provide an example for how it helps to support life on Earth (be specific).

- Cohesion and Adhesion

cohesion- when water molecules are attracted to each other

adhesion- when water molecules are attracted to molecules on another surface

- Specific heat capacity

when water can absorb a lot of energy and resists change between states of matter. this allows it to be a subtle habitat and regulate ecosystems temps. (more water in the eco system=more constant the temp can maintain

- Expansion upon freezing

is less dense, causing it to turn into a solid; making ice; a solid form allowing it to expand, thus allowing it to float

- Universal solvent

water is polar so it can easily dissolve other polar molecules

- Hydrogen bonds
-

2. What is the relationship between the properties of water and transpiration that takes place in plants?

adhesion and cohesion help transport water into the roots of plants, up the stem and to the leaf, it pulls another water molecule up; like a link in a chain. cohesion links the water together, adhesion allows water to the internal structure of the plant.

Biology Review Guide Semester 2

Raffaela Di Napoli



Biology Review Guide Semester 2:

Annual Catalogue United States Air Force Academy,1983 **University of the South Pacific, Publications** ,2001

United States Air Force Academy United States Air Force Academy, **Directory of Distance Learning**

Opportunities Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation **Muskingum College Bulletin** Muskingum College,1924 **Catalog** James Millikin University,1905 **A Guide to Graduate Study** American Council on Education,1969 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1976 *Report of the President* University of Oregon,1896 **Announcements and General Information** Virginia Junior College,1922

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