

Name: Marcie Hall Period: 3 Date: 5/1/23



Note-Taking Guide (CER)

Activity Title: Aquatic Ecosystems- Developing

| Activity Scoreboard when finished, circle highest score achieved | | | | | |
|---|---|---|---|---|---|
| Attempt # | 1 | 2 | 3 | 4 | 5 |
| Date | | | | | |
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Claim:

There are different aquatic systems with diverse organisms.

| Evidence | Reasoning/Justification |
|---|---|
| Aquatic ecosystems have abiotic - temp, light, salinity, depth | Different organisms can tolerate different factors |
| Some organisms prefer fresh water vs. saltwater. Bull sharks + manatees tolerate both | Bull sharks and manatees are very different, but tolerate same conditions |
| Depth reduces light and increases pressure. Organisms deal with this differently. | Many types of adaptations exist to survive in these conditions |
| The geography of an aquatic environment can determine the life forms present. | Continental shelf gets lots of light, so there's many living things. Not so in the abyss. |
| Photosynthesis takes place in the neritic zone. | It is the most productive area of the ocean. Plankton are base of food chain. |
| Metabolism is affected by temp. Many species are cold-blooded. | Organisms can migrate or must have adaptations to survive. |

Note Taking Guide For Physical Science

Robert Lewis Dabney



Note Taking Guide For Physical Science:

Better Learning Through Structured Teaching: A Framework for the Gradual Release of Responsibility Doug Fisher, Nancy Frey, 2010-09-10 Better Learning Through Structured Teaching describes how teachers can help students develop stronger learning skills by ensuring that instruction moves from modeling and guided practice situations where the teacher has most of the responsibility to collaborative learning and finally to independent tasks You ll find out how to use the four components of this approach to help meet critical challenges including differentiating instruction and making effective use of class time 1 Focus Lessons Establishing the lesson s purpose and then modeling your own thinking for students 2 Guided Instruction Working with small groups of students who have similar results on performance assessments 3 Collaborative Learning Enabling students to discuss and negotiate with one another to create independent work not simply one project 4 Independent Tasks Requiring students to use their previous knowledge to create new and authentic products The authors explore each component using student dialogues and examples from a variety of disciplines and grade levels They provide tips and tools for successfully implementing this instructional approach in your own classroom including checklists for classroom setup and routines critical questions real world lesson plans and more No matter what grade level you teach Better Learning Through Structured Teaching is your essential guide to helping students develop and expand their capacity for authentic and long lasting learning Focus on Physical Science California Edition Michael J. Padilla, 2007

Elementary Practical Physics Horatio Nelson Chute, 1889 *Resources in Education* , 1994 **Outline of the Course of Instruction in Physics Given in the Grand Rapids High School ...** Charles W. Carman, 1889 **Science Indiana Standards Manager Grade 6** McDougal Littell, 2004 **Natural History Notes** , 1881 **Lovejoy's College Guide** , 1993

The Methods of Microscopical Research Arthur C. Cole, 1895 *Guide to Technical, Trade, & Business Schools* 2001/2003 Mary Goodhue Lynch, 2001-10 *An Introduction to Physical Science* James T. Shipman, Jerry D. Wilson, Aaron W. Todd, 2002-07-08 This text presents a survey of the physical sciences physics chemistry astronomy meteorology and geology for non science majors Topics are treated both descriptively and quantitatively providing flexibility for instructors who wish to emphasize a highly descriptive approach a highly quantitative approach or any spectrum in between The Student , 1881 Student , 1881 **Chemical news and Journal of physical science** , 1871 *Educational Times* , 1887

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