

Name: Marcie HallPeriod: 3Date: 5/1/23PENDA  
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## Note-Taking Guide (CER)

Activity Title: Aquatic Ecosystems- Developing

Activity Scoreboard when finished, circle highest score achieved					
Attempt #	1	2	3	4	5
Date					
Score					

## 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 Earth Science

**H. Jerome Freiberg,Amy Driscoll**

## Note Taking Guide Earth Science:

**Teaching Discipline-Specific Literacies in Grades 6-12** Vicky I. Zygouris-Coe,2014-10-30 Comprehensive timely and relevant this text offers an approach to discipline specific literacy instruction that is aligned with the Common Core State Standards and the needs of teachers students and secondary schools across the nation It is essential that teachers know how to provide instruction that both develops content and literacy knowledge and skills and aims at reducing student achievement gaps Building on the research supported premise that discipline specific reading instruction is key to achieving these goals this text provides practical guidance and strategies for prospective and practicing content area teachers and other educators on how to prepare all students to succeed in college and the workforce Pedagogical features in each chapter engage readers in digging deeper and in applying the ideas and strategies presented in their own contexts Classroom Life real 6 12 classroom scenarios and interviews with content area teachers Common Core State Standards Connections College Career and Workforce Connections Applying Discipline Specific Literacies Think Like an Expert habits of thinking and learning specific to each discipline Digital Literacies Differentiating Instruction Reflect and Apply Questions Extending Learning Activities The Companion Website includes Lesson plan resources Annotated links to video files Annotated links to additional resources and information Glossary Flashcards For Instructors All images and figures used in the text provided in an easily downloadable format For Instructors PowerPoint lecture slides   **Earth's Waters: Teacher's ed** ,2005   [Research in Education](#) ,1971-12   **Resources in Education** ,1998   **Science Indiana Standards Manager Grade 6** Mcdougal Littel,2004   **Environmental Science Note Taking Guide** Michael L. McKinney,1996   **Environmental Science** Richard Wright,Richard T. Wright,2005 Environmental Science Toward A Sustainable Future 9 e focuses on the question What will it take to move our civilization toward a long term sustainable relationship with the natural world Its goal is to engage and inform students so they can critically evaluate environmental issues and make informed decisions about their environment Three main categories define how the author works to achieve this goal Critical thinking Applications Resources for instructors and students   **The Changing Earth: Teacher's ed** ,2005   [McDougal Littell Science](#) ,2006-03-15

**Earth's Surface: Teacher's ed** ,2005   **Modules** McDougal Littell Incorporated,2005   **Glencoe Sci Earth**  
**Science Chapter 14 Geologic Time Chp Res 513 2002** McGraw-Hill Staff,2001-08   **Universal Teaching Strategies** H. Jerome Freiberg,Amy Driscoll,2000 This book presents teaching from three specific actions Organizing Instructing and Assessing and is divided into three sections which reflect each of these teaching actions The strategies presented in each section are truly universal in nature they cut across grade levels subject areas and teaching situations The book emphasizes Context Content and Learner as essential elements in the decision making process This book bridges the gap between theory research and practice with clear and effective writing and a framework that combines the context content and learner with what teachers need in the real world organizing instructing and assessing Universal Teaching Strategies expands both the

pedagogical teaching knowledge of teachers and their instructional repertoires For the continuing education of pre service and in service teachers Resources in Education ,1997 **The HarperCollins Concise Handbook for Writers** Peter Dow Adams,Amy Tickle,1994 Earth Science Shirley Cox,Shirley Coulter,1992 Explains the scientific method and suggests a variety of earth science projects and experiments suitable for a science fair Research Guides to the Humanities, Social Sciences, Sciences, and Technology Martin Howard Sable,1986 How to Find what You Want in the Library Charlotte Gorden,1978 **Guide to Technical, Trade, & Business Schools 2001/2003** Mary Goodhue Lynch,2001-10 California Focus on Earth Science ,2008

Reviewing **Note Taking Guide Earth Science**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing.

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