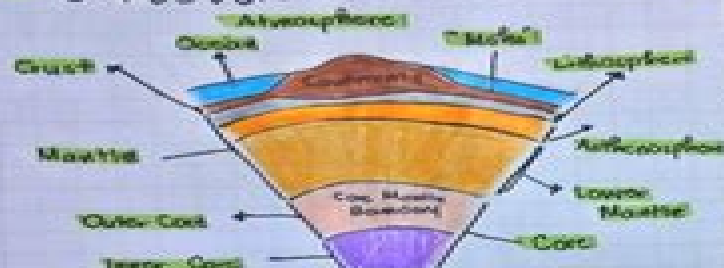


Science

OCT. 11-15, 2021

Structure of the Earth



Crust - thickness varies from ~3 to 5 miles (8km) under the oceans to as much as 26 miles (32km) under continents, consists mostly of granitic and mafic silicate rocks

Lithosphere - rigid crust and upper mantle
Asthenosphere - partially molten or deforms fluidly like "plastic" under pressure

Mantle - consists mostly of ultramafic silicates
 ↳ **Upper Mantle** - more rigid than asthenosphere probably due to great pressure

Core - consists of mostly iron, nickel, and sulfur
 ↳ **Outer Core** - liquid phase
 ↳ **Inner Core** - hot, dense ball of (mostly) iron

Plate Tectonic Theory

- Earth's lithosphere is broken into pieces called plates
- Their movement creates major changes in Earth's surface

Continental Drift Theory

Fossil Evidence

- Fossils of the same species were found on separate continents and nowhere else.
- These plants and animals would have had to either independently evolve the same traits or cross the distance
- Fossils found didn't fit the climate (Palm tree leaf fossils were found in Alaska)

Continental Spreading

- ↳ An American Scientist named Harry Hess proposed the theory of continental spreading
- ↳ states that new ocean crust is formed at ocean ridges and destroyed at deep-sea trenches.

- In early 1915, the German Scientist Alfred Wegener developed a theory that the continents once formed a giant supercontinent that he called **Pangaea**

↳ means all lands

- Wegener proposed the theory of "Continental Drift" that all the continents had once been joined together in a single landmass and have drifted apart over time.

245 Million Years Ago

- Pangaea existed when most of the earliest dinosaurs were roaming the earth. The continents were surrounded by a sea called **Panthalassa** means **all sea**.



180 Million Years Ago

- Gradually, Pangaea broke into two big pieces. The northern piece is called **Laurasia**; the southern piece is called **Gondwanaland**.



65 Million Years Ago

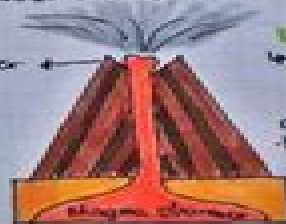
- By this time, the dinosaurs became extinct. Laurasia and Gondwanaland have split into smaller pieces.



- The movement of Earth's tectonic plates causes the formation of volcanoes and the earthquakes that result.
- Volcanoes can form along convergent plate boundaries
- When two plates collide, the denser plate sinks, or subducts, into the mantle.

1.)

Crater



Cinder Cone Volcano

- ↳ built from ejected lava fragments. They have a steep slope, wide crater and are the most abundant of the three major volcano types.

Note Taking Guide Earth Materials

JOSE C. STEWART

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Note Taking Guide Earth Materials:

Understanding Earth Student Study Guide Peter L. Kresan, Reed Mencke, 2006-05-03 The guide helps students prepare for lectures and exams with a heavy emphasis on utilizing the book's Web resources *A Leader's Guide to Science Curriculum Topic Study* Susan Mundry, Page Keeley, Carolyn Landel, 2009-11-24 The Curriculum Topic Study CTS process funded by the US National Science Foundation helps teachers improve their practice by linking standards and research to content curriculum instruction and assessment Key to the core book Science Curriculum Topic Study this resource helps science professional development leaders and teacher educators understand the CTS approach and how to design lead and apply CTS in a variety of settings that support teachers as learners The authors provide everything needed to facilitate the CTS process including a solid foundation in the CTS framework multiple designs for half day and full day workshops professional learning communities and one on one instructional coaching facilitation group processing and materials management strategies and a CD ROM with handouts PowerPoint slides and templates By bringing CTS into schools and other professional development settings science leaders can enhance their teachers knowledge of content improve teaching practices and have a positive impact on student learning 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 **Manual of Contract Documents for Highway Works** Bill Money, Geoff Hodgson, 1992-11-15 In two volumes Volume 1 covering series 100 600 and Volume 2 covering series 700 2600 this book aims to assist in the efficient production and scheduling of contract documents *Earth's Waters: Teacher's ed* ,2005 *Resources in Education* ,2001
Apple Watch Series 10 User Guide JOSE C. STEWART, Take Full Control of Your Apple Watch Series 10 From Setup to

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Making Better Buildings Chris Magwood,Jen Feigin,2014-03-25 Sustainable building from the ground up the pros and cons of the latest green and natural materials and technologies [The Changing Earth: Teacher's ed](#) ,2005 **The Educator's Guide to ADHD Interventions** Judith R. Harrison,Denise A. Soares,Steven

W. Evans,2023-06-01 Designed specifically for middle and high school educators this guidebook clearly and thoroughly breaks down effective classroom based interventions for students with ADHD Chapters walk readers through each intervention providing step by step implementation guides describing potential pitfalls and offering critical tips and advice to help you ensure that your interventions are both culturally responsive and sustainable Filled with helpful templates and tools this book is essential reading for anyone who needs help creating effective sustainable interventions for students with ADHD

Resources for Teaching Middle School Science Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of Medicine,1998-03-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Encyclopedia of School Psychology Steven W. Lee,2005-04-27 The Encyclopedia of School

Psychology is the first comprehensive guide to this field featuring the latest research on school learning motivation and educational assessment Approximately 250 entries by 175 contributing authors from psychology education and counseling child development and special education address student success behavior disorders intelligence testing learning disabilities strategies to improve academic skills and more Key Features Entries avoid jargon and technical detail in order to be accessible to a broad audience including university professors of school psychology college students elementary and high school teachers and administrators school psychologists and parents Some entries will include embedded timelines to highlight the history and development of the field which will be further highlighted by biographies of key pioneering researchers Entries on controversial topics e g I Q and intelligence testing will include Point Counterpoint boxes highlighting differing sides to issues that aren t necessarily clear cut Appendices will guide readers to additional resources and will also include comparative statistical tables presenting information about student achievement learning disorders intelligence scales and commonly administered standardized tests

Skills for School Success Anita L. Archer, Mary Gleason-Ricker, Linda Lungren, Curriculum Associates Staff, 1999 Grade level 5 e i t

Take 5! for Science Kaye Hagler, Judy Elgin Jensen, 2015 Take Five for Science transforms those first five minutes of class into engaging writing opportunities Students will brainstorm their way through 75 topics within three main science divisions earth life and physical science All prompts are aligned with NGSS and ELA CCSS as students debate compare investigate question and design in response to 150 prompts Whether your students are working to save endangered ecosystems investigating distant constellations creating unusual animals or constructing a design solution these diverse and creative prompts will have students looking forward to each day when they re asked to Take Five for Science Begin every day of the school year with a burst of writing in the science discipline with this comprehensive and fun resource Ready Set Take Five

Research in Education ,1974

Focus on Physical Science California Edition Michael J. Padilla, 2007

Film Evaluation Guide, 1946-1964 Educational Film Library Association, 1965

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