

Teacher	MARUEL E. AMATO			Grade Level	VII
Learning Area	SCIENCE			Date & Time	September 27, 2018 (1:00- 3:00)
Quarter	2	DLP No.		Duration (minutes/hours)	120 mins.
Code & Competency	S7LT-1b-9 Differentiate biotic from abiotic components of an ecosystem				
Topics:	• Components of an Ecosystem				
Subject Integration	• English				
Learning Objectives	Knowledge	• Identify the components of the ecosystem • Discuss the significance of organisms' interaction in their environment			
	Skills	• Name the biotic and abiotic components of an ecosystem • Present ways to protect, preserve, and conserve our ecosystem			
	Attitude	• Value the important role played by each component of the ecosystem • Embrace the responsibility of taking care of the environment			
Key understanding to be developed	The learner demonstrates understanding of the fact that organisms interact with each other and with their environment to survive				
Resources	Curriculum Guide- p. 40 Science 7 LM- page 113 https://courses.lumenlearning.com/boundless-biology/chapter/threats-to-biodiversity/				
Materials	laptop, projector, powerpoint presentation, video clip, pictures, markers, colored papers, worksheets				
Elements of the Plan	Methodology				
I. Preparations	Awareness (5mins.)	• Conduct of daily routine (prayer, checking of attendance) • Setting of house rules • Presentation of the lesson objectives • Answering of the motivational questions below. 1. What does it mean to be alive? 2. What do you think are the basic needs we need to live?			
II. Presentation	Activity (20mins.)	• Task 1- Picture Analysis Each group will be tasked to study and analyze a certain picture and answer the questions on the worksheet provided. Questions: 1. What are the things that you see in the picture? 2. Which of these things are living? Which are nonliving? 3. Observe the things that you identified as living. What do they have in common? 4. Observe the things that you identified as nonliving. What do they have in common? 5. What interactions do you observe happening among the living and nonliving things? Have each group select a representative to report their output to the class.			
	Analysis (10mins.)	• Task 2- Read to Learn Have students read a short text about the components of the ecosystem. Questions: 1. What are the different components of the ecosystem? 2. What makes living things different from nonliving things? 3. How do organisms interact with each other and with their environment? 4. What will happen to organisms if their environment is not able to provide them with their basic needs?			
	Abstraction (35mins.)	• Task 3- Watch Out for It! Have students watch a short video clip about the components of the ecosystem.			

Science Observation Lesson Plan For 2nd Grade

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Integrating the Arts in Science: 30 Strategies to Create Dynamic Lessons, 2nd Edition Vivian Poey, Nicole Weber, 2022-01-14 Use the arts to inspire engage and motivate students in science class This book provides useful strategies to help teachers integrate creative movement drama music poetry storytelling and visual arts in science topics These teacher friendly strategies bring science to life while building students creativity and critical thinking skills 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, 1998-04-30 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

Internationalizing Rural Science Teacher Preparation Gayle A. Buck, Vesna Dimitrieska, Valarie L. Akerson, 2023-11-23

This edited volume discusses the need to increase quantity and enhance quality of science education focused on preparing rural students to thrive in an interconnected interdependent and complex world It acknowledges that globally integrated education incorporates local knowledge and culture with global trends Additionally it highlights globally competent science teaching is not included in most preparation programs and teachers enter schools unprepared to address students needs Rural schools lack opportunities to keep up with reform efforts and may have limited experiences with diversity particularly at the global level These chapters describe globalization in authors respective academic institutions by sharing global competence action research projects for preservice teachers The studies presented were conducted in elementary and secondary science methods and science content courses The book s research is unique as the contributors have carried out action research in science teacher preparation programs and participated in peer discussions that helped them fill gaps in global science teaching while advancing the field of teacher preparation programs

Teaching Science in Elementary and Middle School Joseph S. Krajcik, Charlene M. Czerniak, 2014-01-23 *Teaching Science in Elementary and Middle School* offers in depth information about the fundamental features of project based science and strategies for implementing the approach In project based science classrooms students investigate use technology develop artifacts collaborate and make products to show what they have learned Paralleling what scientists do project based science represents the essence of inquiry and the nature of science Because project based science is a method aligned with what is known about how to help all children learn science it not only helps students learn science more thoroughly and deeply it also helps them experience the joy of doing science Project based science embodies the principles in A Framework for K 12 Science Education and the Next Generation Science Standards Blending principles of learning and motivation with practical teaching ideas this text shows how project based learning is related to ideas in the Framework and provides concrete strategies for meeting its goals Features include long term interdisciplinary student centered lessons scenarios learning activities and Connecting to Framework for K 12 Science Education textboxes More concise than previous editions the Fourth Edition offers a wealth of supplementary material on a new Companion Website including many videos showing a teacher and class in a project environment

Art & Science J. Paul Getty Museum, 2013-07-23 For the first time the award winning Education Department of the J Paul Getty Museum is making one of its much lauded K 12 curricula available nationwide in an attractive and inexpensive print format *Art Science* was developed by the Getty s expert educators scientists curators and conservators and tested by classroom teachers and it connects to national and California state standards Teachers and parents will find engaging lessons and activities divided into beginning intermediate and advanced levels for step by step learning *Art Science* mines the treasures of the Getty Museum to explore the many intersections of the visual arts with scientific disciplines Full color images of antiquities decorative arts drawings manuscripts painting photography and sculpture illuminate lesson plans about for example The laws of physics that keep a bronze sculpture of a juggler from tipping over The science that allows

photographers to manipulate light and capture images on paper The processes of radiation and convection that turn clay into porcelain Scientific observation of the natural world as the subject for art How scientists removed 2 000 years of oxidation and encrustation to reveal a priceless ancient sculpture The curriculum also contains a trove of resources including handouts Questions for Teaching a timeline glossary and list of print and web sources for further research There are also links to additional related lessons and images available on the Getty website The full page color images and special lay flat binding of Art Science make it ideal for use with a digital document reader **Teaching Lower Elementary Technology** Mark Page-Botelho,2010-07-07 This book is a collection of my experience teaching lower elementary technology over the course of one year There are lessons curriculum documents and thoughts regarding many issues that can arise while teaching technology to young children This book is intended to be a reference for those who are interested in starting from scratch or for those who are looking for new ideas on how or what to teach regarding information literacy **Resources in Education** ,2001 Teaching and Learning in Public Stephanie Sisk-Hilton,2015-04-24 This concise resource provides innovative new strategies for supporting English learners in elementary classrooms The authors delve into the social cultural and linguistic backgrounds of English learners in American schools and describe how to teach to each student s strengths and background knowledge Each chapter provides examples from real classrooms where first third and fifth grade teachers are working to serve students from a wide variety of backgrounds Guided by up to date research on disciplinary literacy these expert authors provide a meaningful guide to integrating best practices for English learners across content areas science mathematics and social studieswhile fostering high levels of academic proficiency **Bulletin - Bureau of Education** United States. Bureau of Education,1925 **Constructive Tendencies in Rural Education** Katherine Margaret Cook,1925 Using Developmentally Appropriate Practices to Teach the Common Core Lisa S. Goldstein,2015-07-16 Using Developmentally Appropriate Practices to Teach the Common Core Grades PreK 3 provides current and prospective primary grade teachers with an understanding of the CCSS ELA and CCSS M that highlights their compatibility with developmentally appropriate practices DAP the instructional approach generally preferred by teachers of young children The book begins by framing the CCSS as a distinct improvement over lengthy lists of academic content standards and as a carefully conceptualized and DAP friendly set of curriculum guidelines Next the CCSS ELA and CCSS M for Grades K 3 are unpacked analyzed synthesized and cross referenced to key features of DAP Finally several hot topic issues differentiating instruction to meet the needs of all learners ensuring equitable access to the curriculum for English Language Learners addressing assessment and accountability expectations and educating parents and families about the CCSS and DAP are prioritized and examined in depth Using Developmentally Appropriate Practices to Teach the Common Core Grades PreK 3 is a highly useful guide for both pre service and in service early childhood education teachers **Research in Education** ,1974 Dissertation Abstracts International ,1980 **Bulletin** United States. Office of Education,1925 *Statistics of*

Land-grant Colleges and Universities United States. Office of Education, 1925 *Contribution of Home Economics to Citizenship Training* Nina Catharine Vandewalker, Arthur Wesley Ferguson, Emery Nelson Ferriss, Eustace Evan Windes, Florence Cornelia Fox, 1925 Science is Learning James Stanley Marshall, 1965 **Mentoring in Formal and Informal Contexts** Kathy Peno, Elaine M. Silva Mangiante, Rita A. Kenahan, 2016-03-01 Mentoring in Formal and Informal Contexts is a collection of invited works on mentoring in the many contexts in which it exists Working with AHEA the editors identified authors that have demonstrated experience and or have published in this area The book is arranged thematically health care education the workplace etc and further sub themed as appropriate Mentoring in Formal and Informal Contexts is important because it fills a unique niche in the field of adult education extends the scope of AHEA to a larger audience and offers a current volume for scholars and practitioners based on both research and practice based research The audience This collection is appropriate for a wide variety of professors researchers practitioners and students in the field of adult education

Teaching Science to English Language Learners Joyce Nutta, Nazan U. Bautista, Malcolm B. Butler, 2010-09-13 Teaching Science to English Language Learners offers science teachers and teacher educators a straightforward approach for engaging ELLs learning science *School and Home Education* , 1892

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