

The Next Generation of Science Standards Grade 2

Standard/ Objective	Performance Expectation	Check when Taught
2-PS1-1	Plan and conduct an investigation to describe and classify different kinds of materials by their observable properties.	
2-PS1-2	Analyze data obtained from testing different materials to determine which materials have the properties that are best suited for an intended purpose.	
2-PS1-3	Make observations to construct an evidence-based account of how an object made of a small set of pieces can be disassembled and made into a new object.	
2-PS1-4	Construct an argument with evidence that some changes caused by heating or cooling can be reversed and some cannot.	
2-LS2-1	Plan and conduct an investigation to determine if plants need sunlight and water to grow.	
2-LS2-2	Develop a simple model that illustrates the function of an animal in dispersing seeds or pollinating plants.	
2-LS4-1	Make observations of plants and animals to compare the diversity of life in different habitats.	
2-ESS1-1	Use information from several sources to provide evidence that Earth events can occur quickly or slowly.	
2-ESS2-1	Compare multiple solutions designed to slow or prevent wind or water from changing the shape of the land.	
2-ESS2-2	Develop a model to represent the shapes and kinds of land and bodies of water in an area.	
2-ESS2-3	Obtain information to identify where water is found on Earth and that it can be solid or liquid.	

Next Generation Science Curriculum Maps



NGSS Lead States

Next Generation Science Curriculum Maps:

Next Generation Science Standards NGSS Lead States, 2013-09-15 *Next Generation Science Standards* identifies the science all K 12 students should know. These new standards are based on the National Research Council's *A Framework for K 12 Science Education*. The National Research Council, the National Science Teachers Association, the American Association for the Advancement of Science, and Achieve have partnered to create standards through a collaborative state led process. The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education. The print version of *Next Generation Science Standards* complements the nextgenscience.org website and provides an authoritative offline reference to the standards when creating lesson plans. Arranged by grade level and by core discipline, making information quick and easy to find. Printed in full color with a lay flat spiral binding. Allows for bookmarking, highlighting, and annotating.

The Primary STEM Ideas Book

Elizabeth Flinn, Anne Mulligan, 2019-05-22 *The Primary STEM Ideas Book* is designed to promote the integrated teaching of STEM in the primary classroom by providing teachers with lesson ideas for investigations and projects. The statutory requirements of the National Curriculum for science, mathematics, and design and technology are comprehensively covered through a variety of practical, stimulating, and engaging activities which have all been tried and tested in the primary classroom. The interrelationship between the STEM subjects is strongly integrated throughout, allowing children's knowledge and skills to develop with confidence in these key subjects through activities which only require easily accessible resources generally found in the classroom. Written by subject specialists with years of classroom experience teaching STEM, each chapter contains a rationale showing links to the National Curriculum, key subject knowledge, brief session plans, ideas for supporting higher and lower attaining children, follow-up ideas to provide extra inspiration, including how to guides and other photocopiable resources. This book is perfect for creating integrated lessons, group work, and discussions relating to STEM. *The Primary STEM Ideas Book* provides easy-to-follow instructions and helps spark fresh inspiration for both new and experienced teachers in primary STEM education.

STEM Road Map 2.0 Carla C. Johnson, Erin E. Peters-Burton, Tamara J. Moore, 2021-03-10 Featuring a team of over thirty STEM education professionals from across the United States, the updated and revised edition of this landmark book provides an integrated STEM curriculum encompassing the entire K 12 spectrum with complete grade-level learning based on a spiraled approach to building conceptual understanding. Taking into account the last five years of evolution in STEM education, the second edition includes an increased focus on computer science, computational thinking, mathematics, and the arts, as well as cultural relevance and addressing the needs of diverse learners and underrepresented students. Divided into three main parts: *Conceptualizing STEM*, *STEM Curriculum Maps*, and *Building Capacity for STEM*, each section is designed to build common understandings of integrated STEM, provide rich curriculum maps for implementing integrated STEM at the classroom level, and offer supports to enable systemic

transformation to an integrated STEM approach Written for teachers policymakers and administrators this second edition is fully updated to account for the needs of K 12 learners in the innovation age STEM Road Map 2 0 enables educators to implement integrated STEM learning into their classroom without the need for extensive resources empowering educators and supporting students Formation of the Earth, Grade 9 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2022-05-23 What if you could challenge your ninth graders to use geologic theory and standards of measurement to explore different epochs and time periods of the Earth s formation With this volume in the STEM Road Map Curriculum Series you can Formation of the Earth outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary three lesson module uses project and problem based learning to help students investigate how Earth science professionals gather information and develop theories about the formation of the Earth and the processes taking place since the proliferation of humans Working in teams students will work to identify define and describe the attributes scientists use to delineate Earth s eras periods and epochs in order to determine the appropriate boundary event to define the Anthropocene Epoch and will develop a publication ready textbook entry for an Earth science textbook To support this goal students will do the following Identify define and describe attributes of eras periods and epochs which have marked geologic time in Earth s history Evaluate various possible index layers and boundary events that mark the beginning of the Anthropocene Epoch to determine which is most appropriate when labeling the current epoch in Earth s history Design and present a multimedia presentation to share with textbook publishers regarding information on the Anthropocene Epoch to include in a secondary level Earth science textbook Create a publication ready textbook entry describing the Anthropocene Epoch The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Formation of the Earth can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach **STEM Road Map** Carla C. Johnson, Erin E. Peters-Burton, Tamara J. Moore, 2015-07-03 STEM Road Map A Framework for Integrated STEM Education is the first resource to offer an integrated STEM curricula encompassing the entire K 12 spectrum with complete grade level learning based on a spiraled approach to building conceptual understanding A team of over thirty STEM education professionals from across the U S collaborated on the important work of mapping out the Common Core standards in mathematics and English language arts the Next Generation Science Standards performance expectations and the Framework for 21st Century Learning into a coordinated integrated STEM education curriculum map The book is structured in three main parts Conceptualizing STEM STEM Curriculum Maps and Building Capacity for STEM designed to build common understandings of integrated STEM provide rich curriculum maps for implementing integrated STEM at the

classroom level and supports to enable systemic transformation to an integrated STEM approach The STEM Road Map places the power into educators hands to implement integrated STEM learning within their classrooms without the need for extensive resources making it a reality for all students

Action Science William H. Robertson, 2014-03-19 Put student engagement on the fast track Think action sports like skateboarding and BMX have nothing to do with physical science Think again especially as they relate to fundamental physics concepts like motion force and simple machines not to mention the problem solving required What's more because kids will want to observing action sports is a perfect vehicle for promoting self directed and collaborative learning with Action Science as your driver's manual Through a combination of book and video Bill Robertson provides all the materials you'll need to get started with the NGSS very much in full view Inside and outside you'll find Detailed instructional methods on momentum center of gravity inertia and centrifugal and centripetal forces Hands on classroom activities and experiments including some utilizing common household materials Captivating video via QR codes of top professional and amateur extreme sports athletes demonstrating authentic high flying maneuvers Robertson an associate professor in science and technology education at the University of Texas at El Paso and an avid skateboarder has extensively piloted the Action Science program It works This is an outstanding resource for any middle school science teacher trying to engage unmotivated students or implement problem based learning strategies in a way that is exciting and meaningful

Melissa Miller Middle School Science Teacher Lynch Middle School Farmington AR

The Speed of Green, Grade 8 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2023-03-30 What if you could challenge your eighth graders to design a racing vehicle with minimum environmental impact while exploring the role of renewable and non renewable energy sources With this volume in the STEM Road Map Curriculum Series you can The Speed of Green outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary eight lesson module uses project and problem based learning to help students explore the potential role of renewable and non renewable energy sources in transportation with an emphasis on the auto industry Using their understanding of the engineering design process EDP scientific concepts and environmental conservation considerations student teams will develop a plan for a competitive automobile racing team to fuel its vehicle with minimal environmental impact To support this goal students will do the following Identify finite energy resources and distinguish between these and renewable energy sources and identify implications of the use of those fuel sources on the environment Conduct life cycle analyses LCAs of various fuel sources and apply the results to make decisions about the effects of various fuel sources Identify several ways that carbon based fuels have impacted the U S economy and foreign relations Identify the effects of human activities on the biosphere with an emphasis on the effects of the widespread use of carbon based fuels Apply the engineering design process EDP to solve a problem and design and build a small scale electric vehicle Synthesize their

learning and working collaboratively by creating and presenting a plan for a race team that minimizes its environmental impact Create an engaging presentation incorporating oral presentations and visual displays to present projects to an audience of peers teachers and industry professionals The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible The Speed of Green can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach Visual Learning and Teaching Susan Daniels,2020-02-17 A comprehensive guide to visual learning strategies with easy to use activities Emojis avatars icons Our world is becoming increasingly reliant on visual communication Yet our classrooms still heavily focus on traditional oral and written instruction In this first of its kind resource Dr Susan Daniels channels over twenty years of research and experience into a comprehensive guide of visual learning strategies that enable educators to rise to the challenges of 21st century education no matter what age range they serve within the K 8 population This hands on resource helps educators create a visual toolbox of tools that promote visual literacy across the curriculum and it offers interactive activities to encourage visual learning and communication in all students via mind maps and visual journals Drawing on her experience working with gifted creative and twice exceptional children Dr Susan Daniels has created visual learning strategies that all children can benefit from Digital content includes customizable forms and examples of completed forms as well as a PDF presentation for professional development **Approaches and Strategies in Next Generation Science Learning** Khine, Myint Swe,2013-01-31 Approaches and Strategies in Next Generation Science Learning examines the challenges involved in the development of modern curriculum models teaching strategies and assessments in science education in order to prepare future students in the 21st century economies This comprehensive collection of research brings together science educators researchers and administrators interested in enhancing the teaching and learning of next generation science **Genetically Modified Organisms, Grade 7** Carla C. Johnson,Janet B. Walton,Erin E. Peters-Burton,2022-05-24 What if you could challenge your seventh graders to become informed citizens by analyzing real world implications of GMOs With this volume in the STEM Road Map Curriculum Series you can Genetically Modified Organisms outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary five lesson module uses project and problem based learning to help students investigate the opportunities and challenges of GMO production and consumption Working in teams students will create a documentary communicating the health social and economic aspects of GMO production and consumption To support this goal students will do the following Use the Internet and other sources to build knowledge of an issue and recognize and value stakeholders and their viewpoints in an issue Explore the relationship among local state and federal legislation related to GMOs Understand the role

of cost benefit analysis in making informed economic decisions Develop skills to evaluate arguments create and communicate individual understanding and perspectives Gain a deeper understanding that structure and function are related by examining plants and how the environment and genetics influences structure Gain a better understanding of what tools humans have developed to genetically alter organisms for human benefit The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Genetically Modified Organisms can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach

The book delves into Next Generation Science Curriculum Maps. Next Generation Science Curriculum Maps is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Next Generation Science Curriculum Maps, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Next Generation Science Curriculum Maps
 - Chapter 2: Essential Elements of Next Generation Science Curriculum Maps
 - Chapter 3: Next Generation Science Curriculum Maps in Everyday Life
 - Chapter 4: Next Generation Science Curriculum Maps in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, this book will draw a conclusion about Next Generation Science Curriculum Maps. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Next Generation Science Curriculum Maps.

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