

SCIENCE STUDIES WEEKLY—EXPLORATION

Science Studies Scope and Sequence

WEEKLY CURRICULUM MAP



COVERS 100%

**of Fourth Grade NGSS including
100% of the Engineering Design
standards**

PHYSICAL SCIENCE

Week 1 – Investigating Science (4-PS3.C2.CC, 4-PS4-3, 3-5-ETS1.A1.CC, 3-5-ETS1.A2.CC)

Students will be introduced to the nature of science, the scientific process, and the habits required to solve problems. They will identify specific tools that help scientists study different aspects of science.

Week 2 – Properties of Matter (4-PS3.C2.CC, 4-PS4.A1.CC, 4-PS4.C1.CC, 4-ESS3.A1.CC, 3-5-ETS1.A2.CC)

Students will explore the concept that all matter has properties that can be seen and measured. They will also discuss some of the specific properties of matter, such as physical and chemical properties.

Week 3 – Matter Changes (4-PS3.B1.CC, 4-PS3.C2.CC, 3-5-ETS1.B1.SEP)

Students will discuss how matter can be changed from one state to another and how it can be combined physically or chemically. They will also study how matter moves in solids, liquids and gases.

Week 4 – Under the Microscope (4-PS2-2, 4-PS3.B1.CC, 4-PS4.A1.CC, 4-ESS3.B1.SEP, 4-ESS3.C2.CC, 3-5-ETS1.B1.SEP, 3-5-ETS1.C1.DCI)

Students will be introduced to the world of atoms, elements and particles. They will identify some of the tools used to measure and observe these features.

Week 5 – Energy (4-PS3-2, 4-PS3.A1.SEP, 4-PS3.B1.SEP, 4-PS3.C1.SEP, 4-PS3.B1.DCI, 4-PS3.A1.CC, 4-PS3.B1.CC, 4-PS3.C1.CC, 4-PS3.C2.CC, 4-PS4.C1.SEP, 4-ESS3-1, 4-ESS3.B1.SEP, 4-ESS3.A1.DCI, 3-5-ETS1.B1.SEP, 3-5-ETS1.B3.DCI)

Students will study the various forms of energy, the flow of energy in a system, and the ways energy can be changed from one form to another. They will define characteristics of different forms of energy. Students will define the difference between renewable and non-renewable forms of energy.

Week 6 – Light and Sound (4-PS3.A1.SEP, 4-PS3.C1.SEP, 4-PS3.A1.DCI, 4-PS3.A2.DCI, 4-PS3.B1.DCI, 4-PS3.B2.DCI, 4-PS3.B3.DCI, 4-PS3.C1.CC, 4-PS3.C2.CC, 4-PS4-1, 4-PS2-2, 4-PS4.B1.DCI, 4-PS4.B1.CC)

Students will examine the properties of light and sound. They will define light's characteristics of speed, reflection and refraction. They will also look at components of sound such as vibration, pitch and volume.

Week 7 – Magnetic Power (4-PS3.B1.SEP, 4-PS3.C1.CC, 4-PS3.C2.CC, 4-PS4.A1.SEP, 4-PS4.A2.SEP, 4-PS4.B1.CC, 3-5-ETS1-1, 3-5-ETS1.B1.SEP, 3-5-ETS1.B1.DCI)

Students will be introduced to the relationship of electric charges, magnetic forces and electric currents. Students will learn how electrical power is created and used.

Week 8 – A World in Motion (4-PS2-2, 4-PS3-3, 4-PS3.A1.DCI, 4-PS3.C1.DCI, 4-PS3.C1.CC, 4-PS3.C2.CC, 4-PS4-1, 4-PS4-3, 4-PS4.A2.SEP, 4-PS4.A1.DCI, 4-PS4.A2.DCI, 4-PS4.B1.DCI, 4-PS4.C1.DCI, 4-PS4.A1.CC, 3-5-ETS1.B2.DCI)

Students will learn about motion, speed and direction. They will explore ways that motion can be predicted, measured and described. Students will also study the components of waves and how friction causes things to stop.

Week 9 – Force, Matter and Motion (4-PS3-1, 4-PS3-3, 4-PS3.B1.SEP, 4-PS3.C1.SEP, 4-PS3.A1.DCI, 4-PS3.B1.DCI, 4-PS3.C1.DCI, 4-PS3.C1.CC, 4-PS3.C2.CC, 4-ESS2.B1.SEP, 3-5-ETS1.B1.SEP, 3-5-ETS1.B3.DCI)

Students will study different types of forces and how they affect objects. They will also examine ways that forces can be predicted, measured and described. They will consider the effect of force on different amounts of mass.

EARTH-SPACE SCIENCE

Week 1 – Shaping the Earth (4-PS4.A1.SEP, 4-ESS1-1, 4-ESS1.A1.CC, 4-ESS2-1, 4-ESS2-2,

Science Studies Weekly Exploration Grade Teacher

**Christine Pappas, Barbara Zulantz
Kiefer, Linda S. Levstik**



Science Studies Weekly Exploration Grade Teacher:

Science Studies Weekly American Legacy Publishing, 2010 The fourth and fifth grade levels each consist of a set of 28 issues of the student ed weekly handout accompanied by the teacher ed of the weekly handout in 28 issues and a teacher resource set of 4 booklets *Exploring Mathematics and Science Teachers' Knowledge* Hamsa Venkat, Marissa Rollnick, John Loughran, Mike Askew, 2014-05-09 Globally mathematics and science education faces three crucial challenges an increasing need for mathematics and science graduates a declining enrolment of school graduates into university studies in these disciplines and the varying quality of school teaching in these areas Alongside these challenges internationally more and more non specialists are teaching mathematics and science at both primary and secondary levels and research evidence has revealed how gaps and limitations in teachers content understandings can lead to classroom practices that present barriers to students learning This book addresses these issues by investigating how teachers content knowledge interacts with their pedagogies across diverse contexts and perspectives This knowledge practice nexus is examined across mathematics and science teaching traversing schooling phases and countries with an emphasis on contexts of disadvantage These features push the boundaries of research into teachers content knowledge The book s combination of mathematics and science enriches each discipline for the reader and contributes to our understandings of student attainment by examining the nature of specialised content knowledge needed for competent teaching within and across the two domains *Exploring Mathematics and Science Teachers Knowledge* will be key reading for researchers doctoral students and postgraduates with a focus on Mathematics Science and teacher knowledge research **Exploring classroom assessment practices and teacher decision-making** Dennis Alonzo, Chris Davison, Chris Ann Harrison, 2023-05-25 Strategies that Work Stephanie Harvey, Anne Goudvis, 2007 Describes strategies teachers can use to promote reading comprehension in students from kindergarten through eighth grade and includes examples of student work illustrations and other reference tools

Exploring Critical Issues in Gifted Education Christine L. Weber, Cecelia Boswell, Wendy A. Behrens, 2021-09-03 Although the best way to provide professional development for educators is through field experiences and hands on practice it is not always easy or even possible to organize such encounters especially in the field of gifted education In order to better prepare educators to work with gifted and talented students *Exploring Critical Issues in Gifted Education A Case Studies Approach* presents problem based learning scenarios that explore authentic situations found in K 12 classrooms The scenarios can be read and discussed in a short amount of time allow the reader to gain greater understanding through empathy require an analysis of multiple perspectives and support the standards of excellence set forth in the 2010 NAGC Pre K Grade 12 Gifted Education Programming Standards Using the cases in the book educators will gain the insight needed to improve the identification of and services for gifted and talented students in light of these standards **Exploring the Effectiveness of Online Education in K-12 Environments** Heafner, Tina L., Hartshorne, Richard, Petty, Teresa, 2014-08-31

The integration of technology in classrooms is rapidly emerging as a way to provide more educational opportunities for students As virtual learning environments become more popular evaluating the impact of this technology on student success is vital Exploring the Effectiveness of Online Education in K 12 Environments combines empirical evidence and best practices in current K 12 distance learning and virtual schools Emphasizing current research and opportunities this book is an all inclusive reference source for administrators teachers researchers teacher educators and policymakers interested in the development and implementation of blended and electronic learning in primary and secondary education **2024-25 CTET Primary Level Class VI to VIII Social Science/Studies Solved Papers** YCT Expert Team , 2024 25 CTET Primary Level Class VI to VIII Social Science Studies Solved Papers 776 1495 E This book contains 25 sets of the previous year s papers and also covers Child Development Pedagogy Hindi and English Language **Math Instruction for Students with Learning Difficulties** Susan Perry Gurganus,2021-11-29 This richly updated third edition of Math Instruction for Students with Learning Difficulties presents a research based approach to mathematics instruction designed to build confidence and competence in preservice and inservice PreK 12 teachers Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors Chapters on assessment and instruction precede strands that focus on critical concepts Replete with suggestions for class activities and field extensions the new edition features current research across topics and an innovative thread throughout chapters and strands multi tiered systems of support as they apply to mathematics instruction

Culture and Power in the Classroom Antonia Darder,2015-12-03 This is a timely second edition of the enormously significant book which changed how teachers and community activists view their own practice This edition concludes with personal essays by teachers professors and community activists explaining the direct impact which Culture and Power in the Classroom has had on their lives Unlike many texts that discuss educational failure this book provides a historical context for understanding underachievement in our nation Thoroughly revised to include the new thinking on diversity and learning this edition includes a new chapter on assessment and the brain This second edition will be welcomed by previous and new readers alike and will help influence the approach of a new generation of teachers whether they are based in schools colleges or community centres *Resources in Education* ,2000 **Commerce, Justice, Science, and Related Agencies**

Appropriations for Fiscal Year 2010 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies,2009 **Catalog of Copyright Entries** Library of Congress. Copyright Office,1959 **Catalog of Copyright Entries, Third Series** ,1959 The Science of Learning Hanjiang Wen,2022-11-26 This book systematically summarizes the author s more than 30 years of experience in teaching reform and educational research The book is divided into three parts Part I focuses on the comprehensiveness of thinking and the relationship

between the coordinated development of thinking and the overall development of human beings Part II and Part III mainly discuss the six basic principles of learning and thinking the principle of the working memory of thinking the principle of learning transfer the principle of the basic process of learning the principle of multi level development of ability the principle of sustainable development of learning and the principle of subjectivity of learning This book features the rules and characteristics of student learning with a student centered approach which can help teachers and educational researchers to better understand students and provide theoretical guidance for students all round development **Catalogue of**

Title-entries of Books and Other Articles Entered in the Office of the Librarian of Congress, at Washington, Under the Copyright Law ... Wherein the Copyright Has Been Completed by the Deposit of Two Copies in the Office Library of Congress. Copyright Office,1957 Teaching Young Children Kristine Slentz,2001-04 This is the third

volume in our four volume book series Early Childhood Education This volume will explore both physical and social aspects of early education settings and applies principals to children with a range of abilities **An Integrated Language**

Perspective in the Elementary School Christine Pappas,Barbara Zulantz Kiefer,Linda S. Levstik,1999 Like the first two editions the new updated third edition of An Integrated Language Perspective is the practical handbook every teacher needs to bring the reflective inquiry emphasis of integrated curriculum theory to life in the elementary and middle school classroom New to this Edition An end of book Guide to Teacher Inquiry shows teachers and student teachers how to use their own classrooms as learning settings for themselves as well as for their students Among the other features new to this edition are sections on teaching phonics and grammar in context and on how to critically examine the values embedded in language

Unit Planning and Teaching in Elementary Social Studies Wilhelmina Hill,1963 *K-12 Math and Science Education, what is Being Done to Improve It?* United States. Congress. House. Committee on Science,United States. Congress. House. Committee on Science. Subcommittee on Technology,1999 Connecting Science and Engineering Education Practices in

Meaningful Ways Leonard A. Annetta,James Minogue,2016-03-02 The need for a scientifically literate citizenry one that is able to think critically and engage productively in the engineering design process has never been greater By raising engineering design to the same level as scientific inquiry the Next Generation Science Standards NGSS have signaled their commitment to the integration of engineering design into the fabric of science education This call has raised many critical questions How well do these new standards represent what actually engineers do Where do the deep connections among science and engineering practices lie To what extent can or even should science and engineering practices co exist in formal and informal educational spaces Which of the core science concepts are best to leverage in the pursuit of coherent and compelling integration of engineering practices What science important content may be pushed aside This book tackles many of these tough questions head on All of the contributing authors consider the same core question Given the rapidly changing landscape of science education including the elevated status of engineering design what are the best approaches to the

effective integration of the science and engineering practices They answered with rich descriptions of pioneering approaches critical insights and useful practical examples of how embodying a culture of interdisciplinarity and innovation can fuel the development of a scientifically literate citizenry This collection of work builds traversable bridges across diverse research communities and begins to break down long standing disciplinary silos that have historically often hamstrung well meaning efforts to bring research and practice from science and engineering together in meaningful and lasting ways

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