

III. Lesson Proper

A. Motivation

Lead the pupils in singing the song “Bahay Kubo.” (You may sing other songs that promote healthy foods.) Have the pupils share their experiences in eating any of the vegetables mentioned in the song. Then discuss the importance of eating healthy foods.

B. Presentation of the Subject Matter

1. Guide the pupils in answering *Sci-tionary*.
2. Show to the class a basket containing different kinds of food. Make sure that the foods in the basket belong to the three basic food groups. Then, let the pupils identify each food inside the basket.
3. Discuss the important concepts in *Feed Your Mind*. Introduce the three basic food groups using the foods in the basket. Explain the differences of the three basic food groups.
4. Guide the pupils in doing the activity in *Science In Action*.
5. To summarize the lesson, mention the important concepts listed in *Roundup*.
6. Ask the pupils to answer *Brain Challenge*.

C. Synthesis

Distribute pieces of bond paper. Ask the class to bring out their pencils and coloring materials. Then let the pupils show a balanced meal through a drawing. Guide them in doing this activity. Then call on some pupils to show and explain his or her drawing to the class.

IV. Remediation

Bring the class to the school canteen and have the pupils classify the foods sold there according to the three basic food groups.

V. Enrichment

With their parents' consent, bring the pupils to a local farm or a garden for a picnic. Have the pupils bring their own healthy snacks. Let the pupils share their healthy snacks with their classmates. While having a picnic, review the lesson about the three basic food groups.

Lesson 5 You Need Air, Water, and Sunlight

I. Objectives

At the end of the lesson, the pupils will be able to

1. explain the importance of having clean air;
2. explain why people need safe drinking water;
3. tell the importance of having enough exposure to sunlight; and
4. demonstrate ways to help keep the air and water clean.

II. Target Science Process Skills/21st Century Skills

- inferring
- problem solving

Materials: pictures on tree planting, waste segregation, and cleaning of the bodies of water

Science Works 1 Answnrs

Ian Honeysett, John Sadler, Carol Tear



Science Works 1 Answr:

How Science Works Rob Toplis, 2010-12-02 *How Science Works* provides student and practising teachers with a comprehensive introduction to one of the most dramatic changes to the secondary science curriculum Underpinned by the latest research in the field it explores the emergence and meaning of *How Science Works* and reviews major developments in pedagogy and practice With chapters structured around three key themes why *How Science Works* what it is and how to teach it expert contributors explore issues including the need for curriculum change arguments for scientific literacy for all school students views about science what we understand about scientific methods types of scientific enquiry and importantly effective pedagogies and their implications for practice Aiming to promote discussion and reflection on the ways forward for this new and emerging area of the school science curriculum it considers teaching controversial issues in science argumentation and questioning for effective teaching enhancing investigative science and developing reasoned scientific judgments the role of ICT in exploring *How Science Works* teaching science outside the classroom *How Science Works* is a source of guidance for all student new and experienced teachers of secondary science interested in investigating how the curriculum can provide creativity and engagement for all school students

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The Sustainability and Climate Change Curriculum Outdoors: Key Stage 2 Deborah Lambert, Sue Waite, Michelle Roberts, Alun Morgan, 2024-03-14 Provide quality curriculum linked outdoor education in sustainability and climate change for pupils aged 7-11 with the authors of the bestselling *National Curriculum Outdoors* series Designed to bring contemporary issues to life this book contains everything you need to embed sustainability and climate change into your science curriculum including key subject knowledge case studies and a complete set of progressions for Key Stage 2 The detailed lesson plans are based around outdoor activities and are all in line with the Science National Curriculum The book covers the following essential curriculum concepts how to teach species identification how to encourage pupils to care for the natural world full curriculum aligned lesson plans of outdoor activities crafted to engage children in their local and global environments ways to progress

pupils learning through leadership both in a model science curriculum and through the reformation of their own school grounds. Situating this teaching outside the classroom ensures that the developing concepts and knowledge are grounded in the real world and outdoor learning also has proven benefits for children's mental health and wellbeing. The guidance and templates for development planning are underpinned by current research while vivid case studies bring these ideas to life.

How Science Works DK, 2025-08-19 This visual guide is packed with amazing diagrams and infographics to answer all your burning scientific head scratchers from gravity and black holes to earthquakes and gene therapy. In *How Science Works* you will find the most fascinating phenomena in the Universe visually explained from pulleys to string theory, light to lasers and chemical reactions to artificial intelligence. If you have ever wondered why the sky is blue, how a black hole works or what happens in a tsunami, this indispensable guide is for you. Rather than long columns of text, *How Science Works* is filled with diagrams and infographics to make even the most difficult concept fun and easy to grasp. Turn the pages to understand dark matter, radioactivity and so much more, and find answers to the really big questions including how life began, will the Universe end and are we really alone. With hours of enthralling reading, *How Science Works* is the book you wished you'd had at school and it's the one you'll want for your family.

Additional Science Ian Honeysett, John Sadler, Carol Tear, 2007-09 Written by examiners and practicing teachers, this series is full of activities as well as a host of useful features intended to aid understanding. Knowledge is tested throughout with progress checks at the end of every chapter and practice questions at the end of each section.

How to Be Good at Science, Technology and Engineering Workbook, Grade 6-8 DK, 2022-06-03 PLEASE NOTE this is a replica of the print book and you will need a pen and paper to complete the exercises. STEM subjects are where the future's at. Now you can be a science superstar with this colorful practice ebook. Are you a budding Einstein? Or do you need a little more help to avoid falling behind in science class? DK's *How to be Good at Science Technology and Engineering* course book for children aged 7-14 now has two accompanying workbooks. Workbook 1 covers ages 7-11 and Workbook 2 covers ages 11-14. These workbooks will help to cement everything you need to know about STE subjects through practice questions and practical exercises. Easy to follow instructions allow you to try out what you've studied, helping you understand what you've learned in school or giving extra revision practice before that important test. Workbook 2 is aimed at children aged 11-14, Grades 6-7 and 8 in the US, and covers all the key areas of the school curriculum for this level including genes and DNA, atoms and molecules, chemical reactions, the periodic table, heat transfer, electricity and magnetism, seasons and climate zones and lots more. And there are answers at the back to check that you're on the right path. This engaging and clear workbook accompanies DK's *How to be Good at Science Technology and Engineering* coursebook but can also be used on its own to reinforce classroom teaching.

Motivating Persistence in the Face of Failure Catherine Chi Chase, 2011 Failure often presents a valuable learning opportunity; however, students may need motivational scaffolds to protect them from the negative psychological ramifications of failure. This work explored the effectiveness of a

motivation based intervention called an ego protective buffer EPB that was designed to enhance persistence after failure An ego protective buffer EPB maintains a stable sense of competence by lessening the impact of failure on one's psyche The specific instantiation of an EPB tested here was designed to elicit a combination of internal and external attributions for failure External attributions protect one's sense of competence by averting the blame for failure away from the self while internal attributions encourage students to take some responsibility for remedying the failure situation Based on this theory we embedded an EPB into the rule structure of a computer based genetics game and unleashed it on 143 seventh graders In the EPB condition students were told that winning in the game was a probabilistic outcome dependent on a combination of chance and skill on the part of the students In the Control condition students were told that winning in the game was a deterministic outcome dependent on students skill only Students played the game during two class periods Measures include pre and posttests motivational survey measures and in game behaviors The EPB did have an effect on learning but only amongst high failing students High failing EPB students learned just as much as their low failing counterparts This was not so in the Control condition where high failing students learned far less than their low failing counterparts So the high failing EPB group was behaving as if they were buffered from the effects of failure We also found evidence of a possible mechanism behind this learning effect In the high failing EPB condition students were equally likely to persist after success and failure while in the Control condition students were far more likely to persist after success exhibiting risk averse behaviors This difference was more exaggerated in a within subjects comparison contrasting the same individuals in situations of high and low failure Finally persistence after failure was associated with learning across the full sample of subjects Regardless of condition or failure rate students who persisted more after failure also learned more This study together with the author's related body of work provides compelling evidence that an EPB is a viable intervention for encouraging persistence in the face of failure

Learning to Teach Science in the Secondary School Rob Toplis, Jenny Frost, 2010-04-15 Learning to Teach Science in the Secondary School now in its third edition is an indispensable guide to the process and practice of teaching and learning science This new edition has been fully updated in the light of changes to professional knowledge and practice including the introduction of master level credits on PGCE courses and revisions to the national curriculum Written by experienced practitioners this popular textbook comprehensively covers the opportunities and challenges of teaching science in the secondary school It provides guidance on the knowledge and skills you need and understanding the science department at your school development of the science curriculum in two brand new chapters on the curriculum 11 14 and 14 19 the nature of science and how science works biology chemistry physics and astronomy earth science planning for progression using schemes of work to support planning and evaluating lessons language in science practical work using ICT science for citizenship Sex and Health Education and learning outside the classroom assessment for learning and external assessment and examinations Every unit includes a clear chapter introduction learning objectives further reading lists of

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Gcse Physics Study Guide Carol Tear,2007-09 This ultimate study guide with in depth GCSE course coverage is all you need for exam success Revise GCSE Physics has everything you need to achieve the GCSE grade you want It is written by GCSE examiners to boost learning and focus revision Philosophy of Science Alex Rosenberg, Lee McIntyre,2019-11-07

Any serious student attempting to better understand the nature methods and justification of science will value Alex Rosenberg and Lee McIntyre s updated and substantially revised fourth edition of Philosophy of Science A Contemporary Introduction Weaving lucid explanations with clear analyses the volume is a much used thematically oriented introduction to the field The fourth edition has been thoroughly rewritten based on instructor and student feedback to improve readability and accessibility without sacrificing depth It retains however all of the logically structured extensive coverage of earlier editions which a review in the journal *Teaching Philosophy* called the industry standard and essential reading Key Features of the Fourth Edition Revised and rewritten for readability based on feedback from student and instructor surveys Updated text on the problem of underdetermination social science and the realism antirealism debate Improved continuity between chapters Revised and updated Study Questions and annotated Suggested Readings at the end of each chapter Updated Bibliography For a list of relevant online primary sources please visit www.routledge.com 9781138331518 **How Does**

Social Science Work? Paul Diesing,1992-03-15 The culmination of a lifetime spent in a variety of fields sociology anthropology economics psychology and philosophy of science *How Does Social Science Work* takes an innovative sometimes iconoclastic look at social scientists at work in many disciplines It describes how they investigate and the kinds of truth they produce illuminating the weaknesses and dangers inherent in their research At once an analysis a critique and a synthesis this major study begins by surveying philosophical approaches to hermeneutics to examine the question of how social science ought to work It illustrates many of its arguments with untraditional examples such as the reception of the work of the political biographer Robert Caro to show the hermeneutical problems of ethnographers The major part of the book surveys sociological political and psychological studies of social science to get a rounded picture of how social science works Paul Diesling warns that social science exists between two opposite kinds of degeneration a value free professionalism that lives only for publications that show off the latest techniques and a deep social concern that uses science for propaganda He argues for greater self awareness and humility among social scientists although he notes that some social scientists will angrily reject the thought that their personality affects their research in any way This profound and sometimes witty book will appeal to students and practitioners in the social sciences who are ready to take a fresh look at their field An extensive

bibliography provides a wealth of references across an array of social science disciplines

Actuaries' Survival Guide
 Fred Szabo, 2004-05-04 This unique book is a guide for students and graduates of mathematics statistics economics finance and other number based disciplines contemplating a career in actuarial science Given the comprehensive range of the cases that are analyzed in the book the Actuaries Survival Guide can serve as a companion to existing study material for all courses designed to prepare students for actuarial examinations Based on the curricula and examinations of the Society of Actuaries SOA and the Casualty Actuarial Society CAS Presents an overview of career options and details on employment in different industries Provides a link between theory and practice helps readers gain the qualitative and quantitative skills and knowledge required to succeed in actuarial exams Includes insights from over 50 actuaries and actuarial students Written by Fred Szabo who has directed the actuarial co op program at Concordia University for over ten years

Gcse Biology Study Guide
 Daniel W Foster Professor of Medical Ethics John Sadler, 2007-10 Written by examiners and practising teachers each book in this series contains activities and useful features intended to aid understanding Knowledge is tested throughout with progress checks at the end of every chapter and practice questions at the end of each section

Reframing Science Teaching and Learning
 David Stroupe, 2017-02-03 Responding to recent reform efforts such as the Next Generation Science Standards which call for students to learn science practices this book proposes a conceptual reframing of the roles of teachers and students in formal and informal science learning settings Inviting the field to examine the state of science practice it provides concrete examples of how students supported by the actions of educators take on new roles shifting from passive recipients of information to active participants in conceptual social epistemic and material features of science work Each chapter provides an examination of how and why science practice evolves in learning communities in which students and teachers negotiate disciplinary work an analysis of how specific pedagogical and social actions taken by someone with authority a teacher or other educator provides opportunities for students to shape science practices a set of concrete recommendations for working with young students in formal and informal learning settings and a set of suggestions and questions to catalyze future research about and the evolving relationships between educators students and science practices in the field of science education Showing how and why the conceptual ideas presented are important and providing specific actionable suggestions for teachers and other educators for their daily work this book includes both elementary and secondary learning sites

Investigating Science with Dinosaurs
 Craig Munsart, 1993-03-15 Dinosaurs are every students fascination Reproducible hands on activities give students the opportunity to experience how the scientific process works and how scientists form and test conclusions Students build and employ skills in analysis drawing measuring graphing and arithmetic exercise research and library skills to acquire data necessary to complete the activities and apply critical thinking skills to extrapolate from the known to the unknown the fundamental process that makes science work Grades 4 12

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