



# GOOD PRACTICE IN SCIENCE TEACHING

What research has to say

Second Edition

Jonathan Osborne  
and Justin Dillon

# Good Practice In Science Teaching What Research Has To Say

**Osborne, Jonathan, Dillon, Justin**



## **Good Practice In Science Teaching What Research Has To Say:**

**Good Practice In Science Teaching: What Research Has To Say** Osborne, Jonathan, Dillon, Justin, 2010-05-01 This volume provides a summary of the findings that educational research has to offer on good practice in school science teaching It offers an overview of scholarship and research in the field and introduces the ideas and evidence that guide it **Good Practice in Science Teaching** Jonathan Osborne, Martin Monk, 2000 This volume provides a summary of the findings that educational research has to offer on good practice in school science teaching It offers an overview of scholarship and research in the field and introduces the ideas and evidence that guide it **Teaching Science in Five Countries** Kathleen J. Roth, 2006 *Towards a Convergence Between Science and Environmental Education* Justin Dillon, 2016-10-14 In the World Library of Educationalists international scholars themselves compile career long collections of what they judge to be their finest pieces extracts from books key articles salient research findings major theoretical and practical contributions so the world can read them in a single manageable volume Readers thus are able to follow the themes and strands of their work and see their contribution to the development of a field as well as the development of the field itself Internationally recognized for his research on environmental education science engagement learning outside the classroom and teacher identity and development in this volume Justin Dillon brings together a thoughtfully crafted selection of his writing representing key aspects of his life and work leading to his current thinking on the need for a convergence of science and environmental education The chapters are organized around 7 themes On Habitus On methodological issues Developing theories of learning identity and culture Challenges and opportunities science the environment and the outdoors Classroom issues the emergence of Science Environment Health Science engagement and communication Science environment and sustainability **Science Learning, Science Teaching** Jerry Wellington, Gren Ireson, 2017-09-01 Now fully updated in its fourth edition Science Learning Science Teaching offers an accessible practical guide to creative classroom teaching and a comprehensive introduction to contemporary issues in science education Aiming to encourage and assist professionals with the process of reflection in the science classroom the new edition re examines the latest advances in the field and changes to the curriculum and explores the use of mobile technology and coding and its impact on ICT in science education With extra tasks integrated throughout the book and a brand new chapter Working scientifically to help develop learners investigative skills key topics include The art and craft of science teaching The science curriculum and science in the curriculum Planning and managing learning Inclusive science education Laboratory safety in science learning and teaching Language and numeracy in science teaching and learning Computers and computing in science education Citizenship and sustainability in science education Including points for reflection and useful information about further reading and recommended websites Science Learning Science Teaching is an essential source of support guidance and inspiration for all students teachers mentors and those involved in science education wishing to reflect upon improve and enrich their practice Teaching

Chemistry - A Studybook Ingo Eilks, Avi Hofstein, 2013-04-20 This book focuses on developing and updating prospective and practicing chemistry teachers pedagogical content knowledge The 11 chapters of the book discuss the most essential theories from general and science education and in the second part of each of the chapters apply the theory to examples from the chemistry classroom Key sentences tasks for self assessment and suggestions for further reading are also included The book is focused on many different issues a teacher of chemistry is concerned with The chapters provide contemporary discussions of the chemistry curriculum objectives and assessment motivation learning difficulties linguistic issues practical work student active pedagogies ICT informal learning continuous professional development and teaching chemistry in developing environments This book with contributions from many of the world s top experts in chemistry education is a major publication offering something that has not previously been available Within this single volume chemistry teachers teacher educators and prospective teachers will find information and advice relating to key issues in teaching such as the curriculum assessment and so forth but contextualised in terms of the specifics of teaching and learning of chemistry and drawing upon the extensive research in the field Moreover the book is written in a scholarly style with extensive citations to the literature thus providing an excellent starting point for teachers and research students undertaking scholarly studies in chemistry education whilst at the same time offering insight and practical advice to support the planning of effective chemistry teaching This book should be considered essential reading for those preparing for chemistry teaching and will be an important addition to the libraries of all concerned with chemical education Dr Keith S Taber University of Cambridge Editor Chemistry Education Research and Practice The highly regarded collection of authors in this book fills a critical void by providing an essential resource for teachers of chemistry to enhance pedagogical content knowledge for teaching modern chemistry Through clever orchestration of examples and theory and with carefully framed guiding questions the book equips teachers to act on the relevance of essential chemistry knowledge to navigate such challenges as context motivation to learn thinking activity language assessment and maintaining professional expertise If you are a secondary or post secondary teacher of chemistry this book will quickly become a favorite well thumbbed resource Professor Hannah Sevan University of Massachusetts Boston

**Improving Science Education** John Millar, 2000-12-16 This book takes stock of where we are in science education research and considers where we ought now to be going It explores how and whether the research effort in science education has contributed to improvements in the practice of teaching science and the science curriculum It contains contributions from an international group of science educators Each chapter explores a specific area of research in science education considering why this research is worth doing and its potential for development Together they look candidly at important general issues such as the impact of research on classroom practice and the development of science education as a progressive field of research The book was produced in celebration of the work of the late Rosalind Driver All the principal contributors to the book had professional links with her and the three sections of the book focus on issues that were

of central importance in her work research on teaching and learning in science the role of science within the school curriculum and the nature of the science education we ought to be providing for young people and the achievements of and future agenda for research in science education

*Educating Science Teachers for Sustainability* Susan K. Stratton, Rita Hagevik, Allan Feldman, Mark Bloom, 2015-06-18 This volume contains a unique compilation of research and reflections representing multiple vantage points stemming from different parts of the world that can help science educators and teacher educators in finding ways to meaningfully and purposefully embed sustainability into teaching and learning It is a rich resource for exploring and contextualizing sustainability oriented science education At this time we find ourselves in a situation in which the earth's ecological system is under significant strain as a result of human activity In the developed world people are asking How can we maintain our current standard of living while those in the developing world are asking How can we increase the quality of our lives all while trying to do what is necessary to mitigate the environmental problems This volume responds to these questions with a focus on educating for sustainability including historical and philosophical analyses and pedagogical and practical applications in the context of science teacher preparation Included are many examples of ways to educate science teachers for sustainability from authors across the globe This text argues that issues of sustainability are increasingly important to our natural world built world national and international economics and of course the political world The ideas presented in the book provide examples for original effective and necessary changes for envisioning educating science teachers for sustainability that will inform policy makers

*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 useful resources and specially designed tasks including those to support Masters Level work as well as cross referencing to essential advice in the core text Learning to Teach in the Secondary School fifth edition Learning to Teach Science in the Secondary School is designed to support student teachers through the transition from graduate scientist to practising science teacher while achieving the highest level of personal and

professional development      *Chemistry Education* Javier García-Martínez, Elena Serrano-Torregrosa, 2015-02-17 Winner of the CHOICE Outstanding Academic Title 2017 Award This comprehensive collection of top level contributions provides a thorough review of the vibrant field of chemistry education Highly experienced chemistry professors and education experts cover the latest developments in chemistry learning and teaching as well as the pivotal role of chemistry for shaping a more sustainable future Adopting a practice oriented approach the current challenges and opportunities posed by chemistry education are critically discussed highlighting the pitfalls that can occur in teaching chemistry and how to circumvent them The main topics discussed include best practices project based education blended learning and the role of technology including e learning and science visualization Hands on recommendations on how to optimally implement innovative strategies of teaching chemistry at university and high school levels make this book an essential resource for anybody interested in either teaching or learning chemistry more effectively from experience chemistry professors to secondary school teachers from educators with no formal training in didactics to frustrated chemistry students      **Science Learning, Science Teaching** Jerry J. Wellington, Gren Ireson, 2008 Rev and updated ed of Teaching and learning secondary science Cover      **Towards Scientific Literacy** Derek Hodson, 2008-01-01 This book is a guide for teachers student teachers teacher educators science education researchers and curriculum developers who wish to get to grips with the vast and complex literature encompassing the history of science philosophy of science and sociology of science HPS A number of books cover essentially the same ground but what makes this book unique is that it is written from the perspective of science education The author s purpose is twofold First to identify clarify and critique elements in the HPS literature that are of key importance in developing students scientific and technological literacy as defined in the opening chapter of the book Second to enhance teachers capacity to build and present curricula that afford a much higher profile to HPS than has been traditional The significance of the book can be judged from the prominence given to nature of science understanding in much recent international debate and writing in science education and in the plethora of influential reports on science and technology education published around the world that identify HPS knowledge and understanding as central components of 21st century science education      English as a Medium of Instruction on the Arabian Peninsula Mark Wyatt, Glenda El Gamal, 2023-03-15 Focusing on English as a Medium of Instruction EMI in the Arab Gulf states the authors consider both sociolinguistic and pedagogical perspectives and explore practical implications This edited volume features chapters covering how teachers are negotiating the linguistic challenges posed by EMI issues of ownership choice and agency the scaffolding of academic literacies how to support the development of content teachers pedagogical content knowledge in EMI settings as well as the benefits of a bilingual education Chapter authors all have extensive local experience that they draw upon reflectively in their writing Policy makers teachers and teacher educators wondering how they can best balance the need to develop competence in English in students of all ages on the Arabian Peninsula in a globalizing world together with

the concern to nurture Arabic language culture and identity will gain rich insights from this book Postgraduates and researchers exploring issues surrounding EMI both locally and internationally will benefit from the arguments presented in this volume

**Enhancing Learning with Effective Practical Science 11-16** Ian Abrahams, Michael J. Reiss, 2016-12-15

Enhancing Learning with Effective Practical Science begins with an exploration of the reasons why practical work is often less effective than it could be It provides 72 full and clear lesson guides for effective practical lessons in biology chemistry and physics for students aged between 11 and 16 Each lesson guide presents the practical work to be undertaken the apparatus and materials required and the ideas to be explored Health and safety issues are also covered Essential reading for trainee science teachers and practising teachers looking to enhance their teaching through effective use of practical work especially if teaching outside their science specialism

*Creative Teaching in Primary Science* Roger Cutting, Orla Kelly, 2014-10-20 Creative teaching has the potential to inspire deep learning using inventive activities and stimulating contexts that can capture the imagination of children This book enables you to adopt a creative approach to the methods and content of your primary science teaching practice and confidently develop as a science educator Key aspects of science teaching are discussed including planning for teaching and learning assessing primary science cross curricular approaches the intelligent application of technology sustainability education outdoor learning Coverage is supported by illustrative examples encouraging you to look at your own teaching practice your local community and environment your own interests and those of your children to deepen your understanding of what constitutes good science teaching in primary schools This is essential reading for students on primary initial teacher education courses on both university based BEd BA with QTS PGCE and schools based School Direct SCITT routes into teaching Dr Roger Cutting is an Associate Professor in Education at the Institute of Education at Plymouth University Orla Kelly is a Lecturer in Social Environmental and Scientific Education in the Church of Ireland College of Education

Teaching Science Tony Liversidge, Matt Cochrane, Bernard Kerfoot, Judith Thomas, 2009-06-30 Reflective practice is at the heart of effective teaching and this book helps you develop into a reflective teacher of Science Everything you need is here guidance on developing your analysis and self evaluation skills the knowledge of what you are trying to achieve and why and examples of how experienced teachers deliver successful lessons It includes advice about obtaining your first teaching post and about continuing professional development The book shows you how to plan creative lessons how to make good use of resources and how to assess pupils progress effectively Each chapter contains points for reflection which encourage you to break off from your reading and think about the challenging questions that you face as a new teacher The book comes with access to a companion website [www.sagepub.co.uk/secondary](http://www.sagepub.co.uk/secondary) where you will find Videos of real lessons so you can see the skills discussed in the text in action Links to a range of sites that provide useful additional support Extra planning and resource materials If you are training to teach science this book will help you to improve your classroom performance by providing you with practical advice but also by helping you to think in depth about

the key issues It also supplements guidance on undertaking a research project with examples of the research evidence that is needed in academic work at Masters level essential for anyone undertaking an M level PGCE *Improving Secondary Science Teaching* John Parkinson,2004 John Parkinson encourages teachers to reflect on their current teaching practice and guides them to improving their teaching and consequently their pupils learning *Science Investigation* Azra Moeed,2015-01-24 This book reports the findings of an interpretive case study of the phenomenon of science investigation science inquiry from students perspective Data were collected from a class of twenty four Year 11 students in a middle size co educational New Zealand school through Science Laboratory Environment Inventory student questionnaires focus group interviews and classroom observations The participants provided some insightful comments about their learning of science investigation Illustrative examples highlight what students found motivational and what demotivated them what and how they learnt through carrying out science investigation and how internal assessment influenced their motivation to learn and learning The connectedness between the complexities of learning science investigation and how motivation and assessment influenced these 15 year old students learning is discussed **Learning to Teach Science in the Secondary School** Jenny Frost,Tony Turner,2005 The second edition of this popular student textbook presents an up to date and comprehensive introduction to the process and practice of teaching and learning science It takes into account changes in science education since the first edition was published including more recent curriculum reform This new edition builds upon the success of its predecessor introducing new material on the use of ICT in science teaching as well as providing sound informative and useful discussion on managing your professional development knowledge concepts and principles of science planning for learning and teaching in science practical teaching strategies selecting and using resources assessment and examinations and the broader science curriculum Midwest *Inclusive and Accessible Secondary Science* Jane Essex,2023-07-20 Drawing on extensive professional experience and detailed empirical evidence this resource sets out an insightful highly practical approach to teaching science to secondary aged students with learning difficulties and other special educational or additional support needs SEND ASN The book explores the barriers that the secondary school science curriculum currently presents to those who do not learn in the expected way before providing a wealth of practical strategies to help teachers in both specialist and mainstream settings to make science more accessible Multiple science topics are covered in depth including living and non living matter the periodic table electrical energy the solar system the environment and more Each topic is supported by extensive teachers notes outlining activities that will allow educational practitioners to enact the principles of accessibility in the classroom With rich field notes and practical takeaways included to accompany key insights this accessible book will provide science teachers at the secondary school level as well as support staff and anyone aspiring to teach science to SEN ASN learners with the guidance and resources they need to make science education meaningfully inclusive



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