



Practical work in ***school science***
Which way now?

Edited by Jerry Wellington

Practical Work In School Science Which Way Now

Bishop, Keith, Denley, Paul



Practical Work In School Science Which Way Now:

Practical Work in School Science Jerry J. Wellington, 1998 Practical work has been part of science education for just over 100 years and is accepted as an essential and exciting part of understanding this discipline Although it can be costly and sometimes messy it simply has to be done if students and teachers are to progress in their understanding Schools and universities invest millions of pounds in it and the National Curriculum reveres it but what exactly is going on in classrooms around the country and how are the leading practitioners moving with the times This book attempts to reflect on the value and purpose of practical work as part of the scientific curriculum Why are practical exercises so necessary and what do they contribute to the learning process The chapters examine many issues such as how practical work is perceived by students and teachers whether we will move on to the virtual lab the limitations of current hands on work and valuable alternatives to it the connections between practical work in science education and authentic science what role experimentation plays in current educational practice Jerry Wellington is Reader in Education at Sheffield University and has taught science at all academic levels

Practical Work in School Science Jerry Wellington, 2002-01-22 Practical work has been part of science education for just over 100 years and is accepted as an essential and exciting part of understanding this discipline Although it can be costly and sometimes messy it simply has to be done if students and teachers are to progress in their understanding Schools and universities invest millions of pounds in it and the National Curriculum reveres it but what exactly is going on in classrooms around the country and how are the leading practitioners moving with the times This book attempts to reflect on the value and purpose of practical work as part of the scientific curriculum Why are practical exercises so necessary and what do they contribute to the learning process The chapters examine many issues such as how practical work is perceived by students and teachers whether we will move on to the virtual lab the limitations of current hands on work and valuable alternatives to it the connections between practical work in science education and authentic science what role experimentation plays in current educational practice Jerry Wellington is Reader in Education at Sheffield University and has taught science at all academic levels

Assessment Reform in Science Benny B.H.W Yung, 2006-02-03 Fairness and Fear I was startled at the subtitle of the book when I first heard it Our series has some imaginative titles but none so evocative as this one But fear and fairness capture much of teacher thinking about assessment Indeed teachers struggle to be fair with students certainly concerned and often fearful of failures to be fair and repercussions that teachers can face as a result Then there is the fearful enterprise of imposed assessment regimes that many teachers face Dr Yung's book allows us to hear from the teachers on these concerns this is no top down policy statement His account is readable and highly instructive and I hope that copies will find their way to the desks of many school administrators and policy personnel We are indeed pleased to release this volume William W Cobern Book Series Editor 2000 2005 Foreword by Peter Fensham Two things are very clear to me about formal educational systems What is assessed in these systems determines what teachers and students recognize

as knowledge of worth Teachers in general are conscientious in doing their best to ensure that their students will learn this knowledge of worth well Science has now been widely acknowledged to be a core or key subject in the overall curriculum of schooling at all levels

Teaching and Learning Secondary Science Jerry Wellington, Gren Ireson, 2002-01-31 A comprehensive and critical guide for new and experienced teachers on the teaching and learning of science It combines an overview of current research with an account of curriculum changes to provide a valuable and practical guide to the business of classroom teaching

Science Learning, Science Teaching Jerry Wellington, Gren Ireson, 2013-02-28 Now fully updated in its third 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 examines the latest research in the field changes to curriculum and the latest standards for initial teacher training Including two brand new chapters key topics covered include the science curriculum and science in the curriculum planning and managing learning learning in science including consideration of current fads in learning safety in the science laboratory exploring how science works using ICT in the science classroom teaching in an inclusive classroom the role of practical work and investigations in science language and literacy in science citizenship and sustainability in science education Including useful references further reading lists and recommended websites Science Learning Science Teaching is an essential source of support guidance and inspiration all students teachers mentors and those involved in science education wishing to reflect upon improve and enrich their practice

Science Learning, Science Teaching Jerry J. Wellington, Gren Ireson, 2008 Rev and updated ed of Teaching and learning secondary science Cover

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

Teaching and Learning about Science Derek Hodson, 2009-01-01 Findings generated by recent research in science education international debate on the guiding purposes of science education and the nature of scientific and technological literacy official and semi official reports on science education including recommendations from prestigious organizations such as AAAS and UNESCO and concerns expressed by scientists environmentalists and engineers about current science education provision and the continuing low levels of scientific attainment among the general population have led to some radical re thinking of the nature of the science curriculum There has been a marked shift of rhetorical emphasis in the direction of considerations of the nature of science model based reasoning inquiry based learning scientific argumentation and the use of language rich learning experiences reading writing talking to enhance concept acquisition and development These findings arguments and pronouncements seem to point very clearly in the direction of regarding science education as a study of scientific practice This book presents a comprehensive research based account of how such a vision could be assembled into a coherent curriculum and presented to students in ways that are meaningful motivating and successful The author takes what might be described as an anthropological approach in which scientists are studied as a socially economically and politically important community of people This group has its own distinctive language body of knowledge investigative methods history traditions norms and values each of which can be studied explicitly systematically and reflectively This particular approach was chosen for the powerful theoretical overview it provides and for its motivational value especially for students from sociocultural groups currently under served by science education and under represented in science The book which is both timely and important is written for teachers student teachers graduate students in education teacher educators curriculum developers and those responsible for educational policy It has the potential to impact very substantially on both pre service and inservice science teacher education programmes and to shift school science education practice strongly in the direction currently being advocated by prominent science educators *Good Practice in Science Teaching: What Research Has to Say* Jonathan Osborne, Justin Dillon, 2010-05-16 The book has wide appeal in that the issues investigated for example the nature of science practical work the role of language of technology and formative and summative assessment are relevant and pertinent to science teachers work in all school systems Professor David F Treagust Curtin University of Technology Australia This new edition of Good Practice in Science Teaching offers a comprehensive overview of the major areas of research and scholarship in science education Each chapter summarizes the research work and evidence in the field and discusses its significance reliability and implications for the practice of science teaching Thoroughly revised throughout the new edition includes Three new chapters covering the learning of science in informal contexts teacher professional development and technology mediated learning Updates to every chapter reflecting the

changes and developments in science education Further reading sections at the end of each chapter Each chapter has been written by science education researchers with national or international reputations Each topic is approached in a straight forward manner and is written in a concise and readable style This invaluable guide is ideal for science teachers of children of all ages and others who work in teaching and related fields It is an essential text for teachers in training and those studying for higher degrees Contributors Philip Adey Paul Black Maria Evagorou John Gilbert Melissa Glackin Christine Harrison Jill Hohenstein Heather King Alex Manning Robin Millar Natasha Serret Shirley Simon Julian Swain Mary Webb

Teaching Science in Secondary Schools Sandra Amos, Richard Boohan, 2013-10-11 A companion to *Aspects of Teaching Secondary Science* the first section of this reader provides an overview of the key issues discussing the nature of science and its role in the school curriculum The second section goes on to examine critically the ways in which science is reflected in the school curriculum while the third section discusses recent curriculum initiatives and developments Turning the focus from what is taught on to who is taught section four shows that students are very much active learners in the classroom making sense of their experiences and constructing their own meanings The final section covers the role of research in science education giving examples of research papers and considering how productive collaboration between teachers and researchers can impact upon the effectiveness of classroom practice

Online Science Learning: Best Practices and Technologies Downing, Kevin, Holtz, Jennifer, 2008-05-31 The continued growth in general studies and liberal arts and science programs online has led to a rise in the number of students whose science learning experiences are web based However little is known about what is actually going on in web based science courses at the level of the disciplines within liberal arts and sciences or the corresponding course design features *Online Science Learning Best Practices and Technologies* reviews trends and efforts in web based science instruction and evaluates contemporary philosophies and pedagogies of online science instruction This title on an emergent and vital area of education clearly demonstrates how to enrich the academic character and quality of web based science instruction

The Challenges of the Digital Transformation in Education Michael E. Auer, Thrasyvoulos Tsiatsos, 2019-02-28 This book offers the latest research and new perspectives on Interactive Collaborative Learning and Engineering Pedagogy We are currently witnessing a significant transformation in education and in order to face today's real world challenges higher education has to find innovative ways to quickly respond to these new needs Addressing these aspects was the chief aim of the 21st International Conference on Interactive Collaborative Learning ICL2018 which was held on Kos Island Greece from September 25 to 28 2018 Since being founded in 1998 the conference has been devoted to new approaches in learning with a special focus on collaborative learning Today the ICL conferences offer a forum for exchanging information on relevant trends and research results as well as sharing practical experiences in learning and engineering pedagogy This book includes papers in the fields of New Learning Models and Applications Pilot Projects Applications Project based Learning Real world Experiences Remote and Virtual Laboratories

Research in Engineering Pedagogy Technical Teacher Training It will benefit a broad readership including policymakers educators researchers in pedagogy and learning theory school teachers the learning industry further education lecturers etc

Constructing Worlds through Science Education John K. Gilbert, 2013-05-13 Internationally renowned and award winning author John Gilbert has spent the last thirty years researching thinking and writing about some of the central and enduring issues in science education He has contributed over twenty books and 400 articles to the field and is Editor in Chief of the International Journal of Science Education For the first time he brings together sixteen of his key writings in one volume This unique book highlights important shifts in emphasis in science education research the influence of important individuals and matters of national and international concern All this is interwoven in the following four themes explanation models and modeling in science education relating science education and technology education informal education in science and technology alternative conceptions and science education **A scholarly contribution to educational praxis** M.A.

Mokoena, J.M. (Ona) Janse van Rensburg, M. Erasmus, E. Mentz, C.B. Zulu, A. Cronje, E.K. Materechera, W.T. Dudu, A.T. Kanyimba, S.P. Raath, C. Kruger, A. Loubser, A.E. Pienaar, A. Klopper, S. Ellis, N.T. Petersen, J. de Beer, J. Varughese, A. Seugnet Blignaut, C. Els, 2016-12-31 This publication contains original research targeting scientific specialists in the field of education through research endeavours grounded on a philosophical basis as well as being embedded in the empirical The research methodology of each chapter emanates from applicable philosophical assumptions in the form of an applicable theoretical and conceptual framework The latter forms a firm basis for the application of sound empiricism The content of this book adds to the body of scholarly knowledge in education In his evaluation of the book Acting Executive Dean Faculty of Education and Training Professor Akpovire Oduaran made the following remarks To a large extent the ideas put together in this book have come from data generated not just from literature found in books and journals but actual interactions with educators and the learning environment So then what the reader is offered in this volume is the articulation of ideas that have been interrogated structured and presented in surprisingly simplistic and yet incisive and academically enriching content that can match the standards of scholarship that is available in the Western World Yet what makes this book so welcome relevant and timely is the fact that it is built around Afrocentric theories and practices such as one may find in imported literature

Learning Science Teaching: Developing A Professional Knowledge Base Bishop, Keith, Denley, Paul, 2007-11-01 The book argues that highly accomplished science teachers are also continually learning science teachers It stresses the importance of learning through others by participation in communities of science practitioners as well as individual learning through classroom research 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

America's Lab Report National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Board on Science Education, Committee on High School Laboratories: Role and Vision, 2005-12-20 Laboratory experiences as a part of most U S high school science curricula have been taken for granted for decades but they have rarely been carefully examined What do they contribute to science learning What can they contribute to science learning What is the current status of labs in our nation s high schools as a context for learning science This book looks at a range of questions about how laboratory experiences fit into U S high schools What is effective laboratory teaching What does research tell us about learning in high school science labs How should student learning in laboratory experiences be assessed Do all student have access to laboratory experiences What changes need to be made to improve laboratory experiences for high school students How can school organization contribute to effective laboratory teaching With increased attention to the U S education system and student outcomes no part of the high school curriculum should escape scrutiny This timely book investigates factors that influence a high school laboratory experience looking closely at what currently takes place and what the goals of those experiences are and should be Science educators school administrators policy makers and parents will all benefit from a better understanding of the need for laboratory experiences to be an integral part of the science curriculum and how that can be accomplished

Aspects of Teaching Secondary Science Sandra Amos, Richard Boohan, 2003-09-02 This book s structure reflects the different dimensions to learning science The first section focuses on the importance of talk in the science classroom while the second explores the key role of practical work The third section is concerned with the creative theoretical aspect of science Section four follows this by considering the communication of ideas and how pupils learn to participate in the discourse of the scientific community Section five emphasizes the place of science in the broader context considering its moral and ethical dimensions and its place in a cultural context Finally section six explores the complexity of the task faced by science teachers highlighting the knowledge and skills science teachers must acquire in order to create an environment in which students are motivated to learn science

Teaching and Learning Science Judith Bennett, 2005-12-07 There is increasingly wide agreement among teachers researchers inspectors advisers and policy makers

that both teaching and research will benefit from being brought closer together But how can this be achieved Hard pressed practitioners cannot be expected to review a constant flow of conference papers journals and other publications even if such items were accessibly written This unique book synthesizes relevant research findings for the professional practitioner and highlights their implications for the quality of teaching and learning Whether you are a teacher looking to enhance your practice or a researcher looking for a concise overview of or a researcher looking for a concise overview of the literature this book will be a valuable acquisition

The Future in Learning Science: What's in it for the Learner? Deborah Corrigan, Cathy Bunting, Justin Dillon, Alister Jones, Richard Gunstone, 2015-09-01 This volume considers the future of science learning what is being learned and how it is being learned in formal and informal contexts for science education To do this the book explores major contemporary shifts in the forms of science that could or should be learned in the next 20 years what forms of learning of that science should occur and how that learning happens including from the perspective of learners In particular this volume addresses shifts in the forms of science that are researched and taught post school emerging sciences new sciences that are new integrations futures science and increases in the complexity and multidisciplinary of science including a multidisciplinary that embraces ways of knowing beyond science A central aspect of this in terms of the future of learning science is the urgent need to engage students including their non cognitive affective dimensions both for an educated citizenry and for a productive response to the ubiquitous concerns about future demand for science based professionals Another central issue is the actual impact of ICT on science learning and teaching including shifts in how students use mobile technology to learn science

Practical Work In School Science Which Way Now Book Review: Unveiling the Power of Words

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