

DEVELOPING SCIENCE AND  
TECHNOLOGY EDUCATION

# TECHNOLOGY'S CHALLENGE TO SCIENCE EDUCATION

DAVID LAYTON



# Technologys Challenge To Science Education Cathedral Quarry Or Company Store

**Rupert Maclean, David Wilson**



## **Technologys Challenge To Science Education Cathedral Quarry Or Company Store:**

*Technology's Challenge to Science Education* David Layton, 1993-01-01 This work explores the relationship between science and technology in the school curriculum In the past science has used technological applications to make scientific concepts and ideas more understandable science and applications It has also taken technological applications and then extracted the science involved in them in order to make the learning of science more interesting and effective science of applications In both cases technology is serving the needs of science education With the incorporation of design and technology as a component of the general education of all children there arises a new situation Science has now to serve the needs of technology and act as a resource for the development of technological capability in children However science for applications is not the same as science and applications or science of applications Often the science of traditional lessons needs to be reworked to make it useful in practical situations and related to design parameters Examples of science as a resource for technological capability are drawn from both real world technology and from school technology to illustrate what needs to be done if technology s challenge to science education is to be met *Technology's Challenge to Science Education* David Layton, 1993 This work explores the relationship between science and technology in the school curriculum Examples of science as a resource for technological capability are drawn from both real world technology and from school technology *Inquiry into the Singapore Science Classroom* Aik-Ling Tan, Chew-Leng Poon, Shirley S.L. Lim, 2014-05-19 This book offers an insight into the research and practices of science teaching and learning in the Singapore classroom with particular attention paid to how they map on to science as inquiry It provides a spectrum of Singapore s science educational practices through all levels of its education system detailing both successes and shortcomings The book features a collection of research and discourse by science educators in Singapore organized around four themes that are essential components of approaching science as inquiry teachers ideas and their practices opportunities and constraints from a systemic level students competencies and readiness to learn through inquiry and the need for greater awareness of the role of informal learning avenues in science education In addition the discourse within each theme is enriched by commentary from a leading international academic which helps to consolidate ideas as well as position the issues within a wider theoretical and international context Overall the papers set out important contexts for readers to understand the current state of science education in Singapore They also highlight strengths and gaps in practices of science as inquiry as well as provide suggestions about how the system can be improved These research findings are therefore helpful as they provide honest and evidence based feedback as well as tangible and doable ideas that policy makers teachers students and school administrators can adopt adapt and enhance **Teaching Design and Technology in Secondary Schools** Gwyneth Owen-Jackson, 2013-09-13 *Teaching Design and Technology in Secondary Schools* begins by providing information on the nature purpose and development of design and technology in schools An aptitude for design and technology combines

practical skills and theoretical knowledge and the book addresses what this means in practice Design and technology takes in work with such diversity as resistant materials textiles food and systems and control so attention is given to connections between these areas and what makes them design and technology Together these articles comprise a stimulating and comprehensive overview of the issues and ideas surrounding this new popular and exciting element of the secondary school curriculum This book is the companion to *Aspects of Teaching Secondary Design and Technology* Issues in Design and Technology Teaching Bob Barnes,Jim Morley,Su Sayers,2003-09-02 *Issues in Design and Technology Teaching* identifies and examines the important concerns in this subject seeking to challenge preconceptions and stimulate debate about this relative newcomer to the National Curriculum Key areas addressed are Issues of Definition getting to the roots of the concept of design and its educational value Issues in the Classroom the role and implementation of new technologies and issues involved in planning and assessment Issues in the School Context gender as a concern in Design and Technology with an examination of boys performance in this area Issues Beyond the School ethics values and attitudes in Design and Technology and a discussion of the benefits of partnerships with industry *Issues in Design and Technology Teaching* provides support for student teachers and NQTs in primary and secondary schools helping them to reach informed judgements about the subject they are teaching

**International Handbook of Education for the Changing World of Work** Rupert Maclean,David Wilson,2009-06-29 The aim of this Handbook is to review the developments that have occurred in Technical and vocational education and training TVET and that may help improve the field The Handbook provides information on TVET models that occur in different parts of the world reflects best and innovative practice and wherever possible uses case studies as examples The 220 authors are representative of the various regions of the world and major international organisations involved in TVET This volume presents the work of established researchers as well as the work of promising young researchers Intended as the universally accepted resource for the field the Handbook provides a comprehensive coverage of cutting edge developments in research policy and practice in TVET within a single source It will assist those involved in TVET at any level in making informed decisions and further advance and improve the field and to bridge the gap between vocational and academic education in the 21st century *Design & Technology* David Barlex,2007

**Cultural Studies and Environmentalism** Deborah J. Tippins,Michael P. Mueller,Michiel van Eijck,Jennifer D Adams,2010-08-05 As the first book to explore the confluence of three emerging yet critical fields of study this work sets an exacting standard The editors aim was to produce the most authoritative guide for ecojustice place based education and indigenous knowledge in education Aimed at a wide audience that includes but is not restricted to science educators and policymakers *Cultural Studies and Environmentalism* starts from the premise that schooling is a small part of the larger educational domain in which we live and learn Informed by this overarching notion the book opens up ways in which home grown talents narratives and knowledge can be developed and eco region awareness and global relationships can be facilitated Incorporating a diversity of

perspectives that include photography poetry and visual art the work provides a nuanced lens for evaluating educational problems and community conditions while protecting and conserving the most threatened and vulnerable narratives Editors and contributors share the view that the impending loss of these narratives should be discussed much more widely than is currently the case and that both teachers and children can take on some of the responsibility for their preservation The relevance of ecojustice to this process is clear Ecojustice philosophy is a way of learning about how we frame or perceive the world around us and why that matters Although it is not synonymous with social or environmental justice the priorities of ecojustice span the globe in the same way It incorporates a deep recognition of the appropriateness and significance of learning from place based experiences and indigenous knowledge systems rather than depending on some urgent ecological crises to advocate for school and societal change With a multiplicity of diverse voices coming together to explore its key themes this book is an important starting point for educators in many arenas It brings into better focus a vital role for the Earth's ecosystems in the context of ecosociocultural theory and participatory democracy alike Encompassing theoretical empirical and experiential standpoints concerning place based knowledge systems this unique book argues for a transformation of science education's intellectual tradition of thinking that emphasizes individual cognition In its place the book offers a wisdom tradition of thinking living and being that emphasizes community survival in harmony within itself and with Mother Earth Glen Aikenhead

**Shaping Concepts of Technology** Marc J de Vries, Arley Tamir, 2012-12-06 As our modern society is so obviously influenced by technology there is a growing awareness of its importance for education The interest for including technology as a part of general education curricula is increasing In many countries technology is an element in the curriculum either as a topic a project part of a Science Technology Society STS programme part of science education or as a separate subject In order to clarify what technology is there is a need for international discussions in which philosophers engineers scientists and educationalists are involved One of the few conferences with such a broad representation was the second Jerusalem International Science and Technology Education Conference JISTEC that was held in Jerusalem January 8-11 1996 a conference that can truly be seen as a milestone in the international history of technology education More than 1 000 technology educators from more than 80 countries of the world and ministers of education from 28 countries came together to discuss current issues in technology education during JISTEC To cite from Dr Michael Dyrenfurth's personal overview of the conference in the Journal of Industrial Teacher Education vol 33 no 2 Winter 1996 pp 83-85 Simply put this conference represented the most stellar international collection of technology education advocates the world has ever seen in one place Or in the words of Dr

**The Nature of Technology** Michael P. Clough, Joanne K. Olson, Dale S. Niederhauser, 2013-09-03 How does technology alter thinking and action without our awareness How can instantaneous information access impede understanding and wisdom How does technology alter conceptions of education schooling teaching and what learning entails What are the implications of these and other technology issues for society

Meaningful technology education is far more than learning how to use technology. It entails an understanding of the nature of technology, what technology is, how and why technology is developed, how individuals and society directly react to and are sometimes unwittingly changed by technology. This book places these and other issues regarding the nature of technology in the context of learning, teaching, and schooling. The nature of technology and its impact on education must become a significant object of inquiry among educators. Students must come to understand the nature of technology so that they can make informed decisions regarding how technology may influence thinking, values, and action, and when and how technology should be used in their personal lives and in society. Prudent choices regarding technology cannot be made without understanding the issues that this book raises. This book is intended to raise such issues and stimulate thinking and action among teachers, teacher educators, and education researchers. The contributions to this book raise historical and philosophical issues regarding the nature of technology and their implications for education, challenge teacher educators and teachers to promote understanding of the nature of technology, and provide practical considerations for teaching the nature of technology.

**Standards for K-12 Engineering Education?** National Research Council, Committee on Standards for K-12 Engineering Education, 2010-10-28. The goal of this study was to assess the value and feasibility of developing and implementing content standards for engineering education at the K-12 level. Content standards have been developed for three disciplines in STEM education: science, technology, and mathematics, but not for engineering. To date, a small but growing number of K-12 students are being exposed to engineering-related materials, and limited but intriguing evidence suggests that engineering education can stimulate interest and improve learning in mathematics and science, as well as improve understanding of engineering and technology. Given this background, a reasonable question is whether standards would improve the quality and increase the amount of teaching and learning of engineering in K-12 education. The book concludes that although it is theoretically possible to develop standards for K-12 engineering education, it would be extremely difficult to ensure their usefulness and effective implementation. This conclusion is supported by the following findings: 1) there is relatively limited experience with K-12 engineering education in U.S. elementary and secondary schools; 2) there is not at present a critical mass of teachers qualified to deliver engineering instruction; 3) evidence regarding the impact of standards-based educational reforms on student learning in other subjects such as mathematics and science is inconclusive; and 4) there are significant barriers to introducing stand-alone standards for an entirely new content area in a curriculum already burdened with learning goals in more established domains of study.

CURRICULUM DEVELOPMENT V. Ravi, 2015-11-25. Education is concerned with the transmission of knowledge. It is always a deliberate attempt to modify the individual for the better, or in terms of what is thought to be desirable. It would be a bad mistake, however, to view this knowledge only in terms of curriculum content, because education transmits other knowledge as well. But it would seem fair to claim that education aims to overcome ignorance. He would also appear that education advocates the principle that it is better to have knowledge

than to be ignorant In other words it is better to be Socrates dissatisfied than a pig satisfied It is argued that the modern defective curriculum content creates satisfied pigs and increases ignorance than to overcome it Therefore Helvetius states that Children are born ignorant not stupid It is education that makes them stupid So far as defective curriculum is concerned he is essentially correct

**Transforming Assessment** Jens Dolin, Robert Evans, 2017-10-14 This book reports the results of a research project that investigated assessment methods aimed at supporting and improving inquiry based approaches in European science technology and mathematics STM education The findings were used to influence policy makers with guidelines for ensuring that assessment enhances learning The book provides insights about The concept of competence within the STM domains and its relevance for education The conceptualisation and teaching of four key competences scientific inquiry mathematical problem solving design processes and innovation Fundamental aspects of the two main purposes of assessment formative and summative the relations between the two purposes and ways of linking them The main challenges related to the uptake of formative assessment in daily teaching learning practices in STM and specifically the usability of formative on the fly dialogue structured assessment dialogue peer assessment and written teacher feedback The systemic support measures and tools teachers need in order to integrate formative assessment of student learning into their classroom practices and how it can conflict with summative assessment practices How research based strategies for the formative use of assessment can be adapted to various European educational traditions to ensure their effective use and avoid undesirable consequences How relevant stakeholders can be invited to take co ownership of research results and how a productive partnership between researchers policy makers and teachers can be established Concrete research vistas that are still needed in international assessment research

*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

**Environment, Ethics and Cultures** Kay Stables, Keir Steve, 2015-02-27 This collection engages environmental ethical and cultural values perspectives to show how Design and Technology D second of D third by taking global and multiple perspectives rather than say Western or mono cultural positions and fourth by demonstrating D T s capacities for working in holistic and integrative cross curricular ways The authors show how students can not only learn about their potential as humans as designers but can also develop designerly capacities that enable them to contribute meaningfully in practical ways to their communities and to wider society that is as global citizens who can apply design capability in ethical ways that are respectful of peoples cultures and environments alike

**Defining Technological Literacy** J. Dakers, 2006-04-29 Never before have we so needed a new literacy that will enable us to meaningfully participate in the rapidly evolving technologically mediated world This collection offers a solid basis for defining this new technological literacy by bringing together theoretical work encompassing philosophy design and pedagogy

**Textbook of Nursing Education - E-Book** Latha Venkatesan, Poonam Joshi, 2015-10-31 It was a long time desire of nursing fraternity to have a textbook on nursing education that has the content for all the units of the INC prescribed syllabus This book pointedly deals with all the contents specified by the INC curriculum The book has been written keeping in mind the requirements of the modern Indian nurse educators what they need to know and practice in the classroom This book provides comprehensive study material and practice exercises on Nursing Education the way it is used in day to day conversations in the hospital environment Comprehensive exhaustive and well structured coverage Lucid presentation with easy language for ease of comprehension Practical approach with relevant theoretical perspectives answering common questions and issues that arise while learning the subject Ample number of examples tables and other learning aids All the essential elements of communication in modern day nursing practice like nursing reports records etc discussed analysed and exemplified Examples from real life health care communications provided Exhaustive end of chapter exercises Solutions for all objective type exercises given

**Innovations in Science and Technology Education** , 2003 **Curriculum Design** Dr. Rakesh Gupta, 2020-09-03 Curriculum Design may be defined as a strategic process of informed and deliberate construction of learning opportunities to enable learners to achieve the appropriate level and scope of discipline skills knowledge and



understanding on completion of a unit of study The curriculum should be broad based so as to accommodate the needs of varied categories of pupils so that they are able to take up subjects and participate in activities according their capacities and interests The book covers Modern Concept of the Curriculum Basic Guideline for Curriculum Construction Contest Selection and Expansion Curriculum Old and New Concepts Mechanics of Curriculum Planning Undergraduate Preparation of Professional Preparation     **Looking to the Future** Derek Hodson, 2011-10-25 In advocating an action oriented and issues based curriculum this book takes the position that a major but shamefully neglected goal of science and technology education is to equip students with the knowledge skills attitudes and values to confront the complex and often ill defined socioscientific issues they encounter in daily life as citizens in an increasingly technology dominated world carefully critically confidently and responsibly In outlining proposals for addressing socioscientific issues through a curriculum organized in terms of four increasingly sophisticated levels of consideration the author adopts a highly critical and politicized stance towards the norms and values that underpin both scientific and technological development and contemporary scientific engineering and medical practice criticizes mainstream STS and STSE education for adopting a superficial politically naive and hence educationally ineffective approach to consideration of socioscientific issues takes the view that environmental problems are social problems occasioned by the values that underpin the ways in which we choose to live and urges teachers to encourage students to reach their own views through debate and argument about where they stand on major socioscientific issues including the moral ethical issues they often raise More controversially the author argues that if students are to become responsible and politically active citizens the curriculum needs to provide opportunities for them to experience and learn from sociopolitical action The relative merits of direct and indirect action are addressed notions of learning about action learning through action and learning from action are developed and a case is made for compiling a user friendly database reflecting on both successful and less successful action oriented curriculum initiatives Finally the book considers some of the important teacher education issues raised by this radically new approach to teaching and learning science and technology The book is intended primarily for teachers and student teachers of science technology and environmental education graduate students and researchers in education teacher educators curriculum developers and those responsible for educational policy The author is Emeritus Professor of Science Education at the Ontario Institute for Studies in Education University of Toronto Adjunct Professor of Science Education at the University of Auckland and Visiting Professor of Science Education at the University of Hong Kong His research interests include considerations in the history philosophy and sociology of science and their implications for science and technology education STSE education and the politicization of both students and teachers science curriculum history multicultural and antiracist education and teacher education via action research

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