CHOICE



Series editor: Vincent Bunce



Rachel Sandford

Environmental and Geographical Education for Sustainability Zijian Li, Michael Williams, 2006 Geography environment sustainability culture and education standing alone or in any combination provide the ingredients for a variety of stews They are all difficult to define and they generate endless debates for theoreticians and practitioners about their meaning and significance The editors have divided the chapters that follow into two parts in an effort to unit these diverse disciplines Part 1 is concerned with cultural foundations and curriculum issues related to geographical and environmental education for sustainability Part 2 comprises a series of chapters presenting education for sustainability in the contexts of Learning and Teaching with Maps Patrick Wiegand, 2006-01-31 A comprehensive and authoritative account of how primary school children and teachers can use maps to enhance learning and deepen understanding of this essential skill It includes all aspects of map use such as reading and interpreting maps and using maps to find the way covering maps of all scales including globes and atlases The text is extensively illustrated with examples including maps made by children themselves using conventional materials as well as computer software A particular feature of the book is the integration of digital and conventional mapping and Internet and CD ROM cartography together with simple applications of Geographic Information Systems GIS appropriate to the needs of children right through primary and secondary education This book will be of great use to all primary teachers and subject teachers in secondary school as well as non specialist geography teachers and will enable children to use all types of maps in new compelling and thoughtful ways Making Of The Curriculum Ivor F Goodson, 2002-11-01 The first edition of The Making of Curriculum was published in 1988 and reviewers hailed it as a seminal work in the field In that work Goodson explored a number of aspects of the so called traditional subjects and described the way they develop over time to a point where they can be promoted as academic disciplines He showed that the claim to be academic was in fact the result of a substantial political contest covering a century or more The traditional subject was in short invented The first edition of this book provided a series of challenging insights for those desiring to make sense of the current debate over schooling In this new and extended second edition Bill Pinar adds an illuminating introduction and Goodson brings his argument up to date with a discussion of the National Curriculum a contemporary initiative in the making of curriculum Science Education in International Contexts May M. H. Cheng, Winnie W. M. So, 2011-10-23 This book presents an international perspective on examining and putting into practice new innovations in science education The chapters are organized into three parts each of which addresses a key area in science education research Part I of this book Students conceptual understanding of science addresses issues related to the identification of students science concepts and the influence of everyday understandings on the construction of science concepts Part II Making science concepts plausible for students addresses the pedagogical concerns of teachers in making science ideas plausible and logical for their students Part III Science teacher learning reports on science teacher learning in

Australia and Hong Kong The focus is on the interaction between research and implementation or how theory can be realized in classroom practice with contributions from both non Western and non English speaking contexts and Western and English speaking countries Taken together the papers have a common focus on the relationship or integration of theory and practice in science education They demonstrate a concern to address education reform directions putting into practice recommendations from science education research and improving the quality of science education The contributors of this book come from seven different areas around the world These contributions have been essential in making the discussions in this book multi perspective and relevant to an international audience thus allowing it to emerge to join the international discourse on improving science education The studies reported in this book provide insights for future research addressing science education reform directions students learning needs and different classroom contexts The discussions and the findings reported are relevant to science educators teachers student teachers graduate students in education curriculum developers and those responsible for education policy Contemporary Approaches to Second Language Acquisition María del Pilar García Mayo, María Junkal Gutierrez Mangado, Maria Martinez Adrian, 2013 Second language acquisition SLA is a field of inquiry that has increased in importance since the 1960s Currently researchers adopt multiple perspectives in the analysis of learner language all of them providing different but complementary answers to the understanding of oral and written data produced by young and older learners in different settings The main goal of this volume is to provide the reader with updated reviews of the major contemporary approaches to SLA the research carried out within them and wherever appropriate the implications and or applications for theory research and pedagogy that might derive from the available empirical evidence The book is intended for SLA researchers as well as for graduate MA Ph D students in SLA research applied linguistics and linguistics as the different chapters will be a guide in their research within the approaches presented The volume will also be of interest to professionals from other fields interested in the SLA process and the different explanations that have been put forward to account for it **Teaching Chemistry** Jan Apotheker, 2019-05-06 Teaching Chemistry can be used in courses focusing on training for secondary school teachers in chemistry The author who has been actively involved in the development of a new chemistry curriculum in The Netherlands and is currently chair of the Committee on Chemistry Education of the International Union of Pure and Applied Chemistry offers an overview of the existing learning models and gives practical recommendations how to implement innovating strategies and methods of teaching chemistry at different levels It starts at the beginner level with students that have had no experience in secondary schools as a teacher After a solid background in the theory of learning practical guidance is provided helping teachers develop skills and practices focused on the learning process within their classrooms In the fi nal chapter information is given about the way teachers can professionalize further in their teaching career Addresses innovative teaching methods and strategies Includes a section of practical examples and exercises in the end of each chapter Written by one of the top experts

in chemistry education Jan Apotheker taught chemistry for 25 years at the Praedinius Gymnasium Groningen In 1998 he became a lecturer in chemistry education at the University of Groningen retired in 2016 He is currently chair of the Committee on Chemistry Education of the IUPAC **Empowering a Peasantry in a Caribbean Context** Carl B. Greenidge, 2001 An exploration of the land settlement schemes of Guyana over 160 years It analyzes the interrelationships of conflicting forces in the political economy of Guyana which frustrated attempts at empowerment of the peasantry The impact of these schemes on social differentiation is also discussed Nigerian Geographical Teachers Journal, 1999 Place and Scale in the Study of Education Lorraine Symaco, Colin Brock, 2017-10-02 The term space is inherently geographical Educational provision and activity takes place within spaces ranging from a room at home or in a school to a campus to an administrative area which could be a state within a country a whole country or a group of countries Such spaces are known as geographical surfaces Within these spaces the process of learning and teaching takes place at particular points that are often nodes in a network which may be formal such as a group of schools or universities or non formal such as in cyberspace Understanding what goes on depends on the scale at which it is observed ranging from individuals to global outreach Altogether this constitutes the geography of educational reality This comprehensive volume includes a theoretical background plus a sample of situations including school level policy and administration inequitable access education hubs and small states It offers an introduction to a relatively neglected member of the family of education foundation disciplines the geography of education This book was originally published as a special issue of Comparative Education Language in Schools and Communities Len Unsworth, 2005-11-17 Researching Language in Schools and Communities is designed for those who intend to carry out and or study research in children's language development teaching English as a second language children's literature casual conversation social class and language variation classroom discourse reading processes teaching writing literacy and curriculum area learning critical literacies and related areas The contributors are among the foremost researchers in these fields In this book they introduce approaches to help investigate such areas in applied langauge research using systemic functional linguistics SFL A key purpose of this text is to facilitate the further engagement of language researchers with SFL perspectives encouraging more collaborative transdisciplinary work across different fields of study and theoretical approaches in projects of mutual concern The first two chapters outline the key aspects of SFL descriptions of the relationships between language and social context and the inter related descriptions of text structures and grammatical systems This provides sufficient background to enable those coming new to SFL to make productive critical use of the research reviewed studies described and advice on project design provided in the following chapters Nevertheless the book is an introductory resource and particular attention has been paid throughout to the extensive provision of clear references to more elaborated accounts of the important issues discussed

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