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Are teachers ready for inclusion? What is appropriate teacher education? Traditional approaches to inclusive education focused on learners with disabilities. Modern approaches, however, conceptualise inclusion in terms of providing educational equity and equality of access for all students within the same regular school system. Future Directions for Inclusive Teacher Education provides a wealth of ideas about how to support teachers to become inclusive through the application of positive training approaches. Written by some of the most influential internationally acknowledged experts in teacher education for inclusion and highly experienced researchers, together the authors provide a plethora of ideas for teacher educators to ensure that their training is pertinent, accessible, and futures-orientated. This up to date and accessible book combines three key areas related to teacher education for inclusion, which provide: A review of what is happening across the globe by offering examples from different regions; Preparation for teachers to support learners with a range of diverse needs including disability, poverty, ethnicity, gender, cultural diversity, learning disabilities, Autism Spectrum Disorder, sensory impairments and those who are considered gifted and talented; A consideration of systemic approaches, policy, and partnerships, and how these can be better employed in the future. This highly topical text will support all teaching professionals, educational systems, and schools in their transformation of inclusive teacher education.

This volume demonstrates the importance of gender mainstreaming in examining social issues and making decisions that affect women and men. In so doing, the essays of the book enrich our understanding of the social structures and trends within contemporary Hong Kong society and at the same time restate the need for gender-sensitive perspectives in policy-making.

Socio-scientific issues (SSI) are open-ended, multifaceted social issues with conceptual links to science. They are challenging to negotiate and resolve, and they create ideal contexts for bridging school science and the lived experience of students. This book presents the latest findings from the innovative practice and systematic investigation of science education in the context of socio-scientific issues. *Socio-scientific Issues in the Classroom: Teaching, Learning and Research* focuses on how SSI can be productively incorporated into science classrooms and what SSI-based education can accomplish regarding student learning, practices and interest. It covers numerous topics that address key themes for contemporary science education including scientific literacy, goals for science teaching and learning, situated learning as a theoretical perspective for science education, and science for citizenship. It presents a wide range of classroom-based research projects that offer new insights for SSI-based education. Authored by leading researchers from eight countries across four continents, this book is an important compendium of syntheses and insights for veteran researchers, teachers and curriculum designers eager to advance the SSI agenda.

This book provides an overview of science education policies, research and practices in mainland China, with specific examples of the most recent developments in these areas. It presents an insiders' report on the status of Chinese science education written primarily by native speakers with first-hand experiences inside the country. In addition, the book features multiple sectional commentaries by experts in the field that further connect these stories to the existing science education literature outside of China. This book informs the international community about the current status of Chinese science education reforms. It helps readers understand one of the largest science education systems in the world, which includes, according to the Programme for International Student Assessment, the best-performing economy in the world in science, math and reading: Shanghai, China. Readers gain insight into how science education in the rest of China compares to that in Shanghai; the ways Chinese science educators, teachers and students achieve what has been accomplished; what Chinese students and teachers actually do inside their classrooms; what educational policies have been helpful in promoting student learning; what lessons can be shared within the international science education community; and much more. This book appeals to science education researchers, comparative education researchers, science educators, graduate students, state science education leaders and officers in the international communities. It also helps Chinese students and faculty of science education discover effective ways to share their science education stories with the rest of the world.

A collection of anthologies, resource and reference books, including titles from Oscar Wilde, Mary Shelley, Alex Madina, Jo Phillips and Adrian Barlow.

Consistent with international trends, there is an active pursuit of more engaging science education in the Asia-Pacific region. The aim of this book is to bring together some examples of research being undertaken at a range of levels, from studies of curriculum and assessment tools, to classroom case studies, and investigations into models of teacher professional learning and development. While neither a comprehensive nor definitive representation of the work that is being carried out in the region, the contributions—from China, Hong Kong, Taiwan, Korea, Japan, Singapore, Australia, and New Zealand—give a taste of some of the issues being explored, and the hopes that researchers have of positively influencing the types of science education experienced by school students. The purpose of this book is therefore to share contextual information related to science education in the Asia-Pacific region, as well as offering insights for conducting studies in this region and outlining possible questions for further investigation. In addition, we anticipate that the specific resources and strategies introduced in this book will provide a useful reference for curriculum developers and science educators when they design school science curricula and science both pre-service and in-service teacher education programmes. The first section of the book examines features of science learners and learning, and includes studies investigating the processes associated with science conceptual learning, scientific inquiry, model construction, and students' attitudes towards science. The second section focuses on teachers and teaching. It discusses some more innovative teaching approaches adopted in the region, including the use of group work, inquiry-based instruction, developing scientific literacy, and the use of questions and analogies. The third section reports on initiatives related to assessments and curriculum reform, including initiatives associated with school-based assessment, formative assessment strategies, and teacher support accompanying curriculum reform. The Open Access version of this book, available at <http://www.taylorfrancis.com/books/e/9781315717678>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

This book presents the background to the current shift in language education towards action-oriented/action-based teaching, and provides a theorization of the Action-oriented Approach (AoA). It discusses the concepts and theories that paved the way for the AoA and explores their relevance for the way language education is conceived and implemented in the classroom. In the process, it revisits the concept of competence and discusses the dynamic notions of mediation and plurilingualism. The authors explain the way in which the Common European Framework of Reference for Languages (CEFR) and its recent update, the CEFR Companion Volume, broaden the scope of language education, in particular in relation to the actional turn. The book provides scholars and practitioners with a research-informed description of the AoA, explains its implications for curriculum planning, teaching and assessment, and elaborates on its pedagogical implications.

This book discusses key aspects of life in schools and classrooms, and surveys the changes that have occurred over the years in educational research, policy making and practice in these school and classroom settings. It not only examines cutting-edge research in these areas, but also showcases good practices in the field. Among the topics reviewed are recent developments in assessment, methods for collecting and analysing data on classroom practice, school leadership and the pros and cons of class size and small-class teaching; topics which are currently hotly debated in education systems around the globe. As such, the book objectively examines the various debates, and surveys the full range of evidence available. Education researchers, policy makers and practitioners often hold differing views about the reasons for teacher and student behaviour in classrooms and, for example, its relevance to class size. Many of these views are based on 'gut feelings' rather than hard evidence. Unfortunately, these three groups, with differing perspectives, often 'talk past each other' rather than engage in a productive, mutually beneficial dialogue. The book builds an effective bridge between researchers, policy makers and practitioners regarding the impact of these various aspects of classroom life, so that the viewpoints of each can be carefully considered and evaluated.

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