

**Table 2.** Examples of major themes in students' comments.

<i>Theme 1: Content and format</i>
<p>"The material was relevant, important, and concise. The independent learning project was a great way to learn about a subject that is relevant, but also of great interest to us individually."</p> <p>"Fantastic material. Loved how the focus of the course was on biological differences and factors in sex differences in medicine, not just social factors. Much of the current climate of discourse is focused on social causes of gender/sex disparities, but I found it super refreshing to learn so much about inherent biological nature of these differences."</p> <p>"It is clear that the lecture topics and guest speakers were selected with great diligence in order to create an exciting and powerful curriculum. The class discussions fostered by the student-led presentations were very insightful as well."</p>
<i>Theme 2: Importance and relevance to medical education and practice</i>
<p>"I'm glad that I took this course, and I hope that it will eventually become a component of the general medical school curriculum."</p> <p>"We need to know this information right out of the gate as medical professionals, so that we can make more educated and healthy decisions with our patients."</p> <p>"Administration should more heavily integrate this material throughout the curriculum, while retaining the option of a "capstone" course."</p>
<i>Theme 3. Diversity and inclusion</i>
<p>"We covered some really important areas like trans health that would have not been covered as well otherwise."</p> <p>"There were so many key issues regarding health for LGBTQ+ patients and those on the gender spectrum as well as intersex patients."</p>
<i>Suggestions for improvement</i>
<p>"Focus more on clinical side of these conditions (symptoms, management, etc) with research /stats supplementing, with discussions based on reading on patient cases."</p> <p>"Perhaps in the future a patient of one of the clinicians who gives a lecture during the course could come in and speak about their experience with the disease."</p>

# Science Educations Major Themes In Education

**National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Classroom Assessment and the National Science Education Standards**

## **Science Educations Major Themes In Education:**

Science Education Gilbert, John K. Gilbert, 2006 Udvalgte artikler fra 1985 2005 fordelt p 8 temaer The relationship between science and science education Aims of the formal science curriculum and the needs of the students Science education in the formal curriculum Assessment in formal science education Teaching in science education Learning in science education The conceptual development of students in science education The professional development of science teachers

*Science Education* John K. Gilbert, 2006 Udvalgte artikler fra 1985 2005 fordelt p 8 temaer The relationship between science and science education Aims of the formal science curriculum and the needs of the students Science education in the formal curriculum Assessment in formal science education Teaching in science education Learning in science education The conceptual development of students in science education The professional development of science teachers

**Science Education** John K. Gilbert, 2006 *Values in Science Education* Deborah Corrigan, Cathy Bunting, Angela Fitzgerald, Alister Jones, 2020-05-18 In 2007 the Monash Kings College London International Centre for the Study of Science and Mathematics Curriculum edited a book called The Re emergence of Values in Science Education This book reflects on how values have been considered since this original publication particularly in terms of socio cultural economic and political factors that have impacted broadly on science technology and society and more specifically on informal and formal science curricula Hence the title of this book has been framed as Values in Science Education The shifting sands As in the first book this collection focuses on values that are centrally associated with science and its teaching and not the more general notion of values such as cooperation or teamwork that are also important values in current curricula Such values have indeed become more of a focus in science education This may be a response to the changing global context where technological changes have been rapid and accelerating In such complex and risky environments it is our guiding principles that become the important mainstays of our decisions and practices In terms of science education what is becoming clearer is that traditional content and traditional science and scientific methods are not enough for science and hence science education to meet such challenges While shifts in values in science education continue tensions remain in curriculum development and implementation as evidenced by the continued diversity of views about what and whose values matter most

**Advances in Nature of Science Research** Myint Swe Khine, 2011-09-18 This book consolidates contemporary thinking and research efforts in teaching and learning about the nature of science in science education The term Nature of Science NoS has appeared in the science education literature for many decades While there is still a controversy among science educators about what constitutes NoS educators are unanimous in acknowledging the importance of this topic as well as the need to make it explicit in teaching science The general consensus is that the nature of science is an intricate and multifaceted theme that requires continued scholarship Recent analysis of research trends in science education indicates that investigation of the nature of science continues to be one of the most prevalent topics in academic

publications *Advances in Nature of Science Research* explores teaching and assessing the nature of science as a means of addressing and solving problems in conceptual change developing positive attitudes toward science promoting thinking habits advancing inquiry skills and preparing citizens literate in science and technology The book brings together prominent scholars in the field to share their cutting edge knowledge about the place of the nature of science in science teaching and learning contexts The chapters explore theoretical frameworks new directions and changing practices from intervention studies discourse analyses classroom based investigations anthropological observations and design based research

Toward a Scientific Practice of Science Education Marjorie Gardner, James G. Greeno, Frederick Reif, Alan H.

Schoenfeld, Andrea A. diSessa, 2013-04-03 This volume supports the belief that a revised and advanced science education can emerge from the convergence and synthesis of several current scientific and technological activities including examples of research from cognitive science social science and other discipline based educational studies The anticipated result the formation of science education as an integrated discipline

### **Rethinking Science Education in Latin-America**

Ainoa Marzabal, Cristian Merino, 2024-04-16 This edited volume presents an integrated vision around the processes of science teaching and learning in Latin American schools Existing scientific literacy findings varies greatly between students influenced by gender ethnicity and socio economic status as well as location This book provides systematic and cohesive insights grounded in the existing literature to move towards equitable science education It critically analysis existing literature from the field to guide future research It discusses various research projects developed in Latin America as examples for researchers and educators It provides guidelines to improve science teaching and learning processes at school level By bringing together the main contributions of the region to this project it allows findings to be accessible to non Spanish speaking readers This book provides contextualized insight into the main topics in the field rethinking science education in Latin America and identifying reform efforts It is of interest to teachers teacher educators researchers and policy makers

*What Is the Influence of the National Science Education Standards?* National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Science Education K-12, Steering Committee on Taking Stock of the National Science Education Standards: The Research, 2002-12-05 In 2001 with support from National Science Foundation the National Research Council began a review of the evidence concerning whether or not the National Science Education Standards have had an impact on the science education enterprise to date and if so what that impact has been This publication represents the second phase of a three phase effort by the National Research Council to answer that broad and very important question Phase I began in 1999 and was completed in 2001 with publication of *Investigating the Influence of Standards A Framework for Research in Mathematics Science and Technology Education* National Research Council 2002 That report provided organizing principles for the design conduct and interpretation of research regarding the influence of national standards The Framework developed in Phase I was used to structure the

current review of research that is reported here Phase II began in mid 2001 involved a thorough search and review of the research literature on the influence of the NSES and concludes with this publication which summarizes the proceedings of a workshop conducted on May 10 2002 in Washington DC Phase III will provide input collected in 2002 from science educators administrators at all levels and other practitioners and policy makers regarding their views of the NSES the ways and extent to which the NSES are influencing their work and the systems that support science education and what next steps are needed

**Deep Learning in Introductory Physics** Mark J. Lattery, 2016-10-01 Deep Learning in Introductory Physics Exploratory Studies of Model Based Reasoning is concerned with the broad question of how students learn physics in a model centered classroom The diverse creative and sometimes unexpected ways students construct models and deal with intellectual conflict provide valuable insights into student learning and cast a new vision for physics teaching This book is the first publication in several years to thoroughly address the coherence versus fragmentation debate in science education and the first to advance and explore the hypothesis that deep science learning is regressive and revolutionary Deep Learning in Introductory Physics also contributes to a growing literature on the use of history and philosophy of science to confront difficult theoretical and practical issues in science teaching and addresses current international concern over the state of science education and appropriate standards for science teaching and learning The book is divided into three parts Part I introduces the framework agenda and educational context of the book An initial study of student modeling raises a number of questions about the nature and goals of physics education Part II presents the results of four exploratory case studies These studies reproduce the results of Part I with a more diverse sample of students under new conditions a public debate peer discussions and group interviews and with new research prompts model building software bridging tasks and elicitation strategies Part III significantly advances the emergent themes of Parts I and II through historical analysis and a review of physics education research

**ENDORSEMENTS** In Deep Learning in Introductory Physics Lattery describes his extremely innovative course in which students ideas about motion are elicited evaluated with peers and revised through experiment and discussion The reader can see the students deep engagement in constructive scientific modeling while students deal with counter intuitive ideas about motion that challenged Galileo in many of the same ways Lattery captures students engaging in scientific thinking skills and building difficult conceptual understandings at the same time This is the double outcome that many science educators have been searching for The case studies provide inspiring examples of innovative course design student sensemaking and reasoning and deep conceptual change John Clement University of Massachusetts Amherst Scientific Reasoning Research Institute Deep Learning in Introductory Physics is an extraordinary book and an important intellectual achievement in many senses It offers new perspectives on science education that will be of interest to practitioners to education researchers as well as to philosophers and historians of science Lattery combines insights into model based thinking with instructive examples from the history of science such as Galileo s struggles with understanding

accelerated motion to introduce new ways of teaching science The book is based on first hand experiences with innovative teaching methods reporting student s ideas and discussions about motion as an illustration of how modeling and model building can help understanding science Its lively descriptions of these experiences and its concise presentations of insights backed by a rich literature on education cognitive science and the history and philosophy of science make it a great read for everybody interested in how models shape thinking processes Dr J rgen Renn Director Max Planck Institute for the History of Science

**Classroom Assessment and the National Science Education Standards** National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Classroom Assessment and the National Science Education Standards, 2001-07-12 The National Science Education Standards address not only what students should learn about science but also how their learning should be assessed How do we know what they know This accompanying volume to the Standards focuses on a key kind of assessment the evaluation that occurs regularly in the classroom by the teacher and his or her students as interacting participants As students conduct experiments for example the teacher circulates around the room and asks individuals about their findings using the feedback to adjust lessons plans and take other actions to boost learning Focusing on the teacher as the primary player in assessment the book offers assessment guidelines and explores how they can be adapted to the individual classroom It features examples definitions illustrative vignettes and practical suggestions to help teachers obtain the greatest benefit from this daily evaluation and tailoring process The volume discusses how classroom assessment differs from conventional testing and grading and how it fits into the larger comprehensive assessment system

**Resources in Education** , 2000-04

**Chinese Science Education in the 21st Century: Policy, Practice, and Research** Ling L. Liang, Xiufeng Liu, Gavin W. Fulmer, 2016-08-16 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      Oversight Hearings on National Science Foundation Science Education Programs United States. Congress. House. Committee on Science and Technology. Subcommittee on Science, Research, and Technology, 1975      **The Development of University Teaching Over Time** Tom O'Donoghue, 2024-06-03 Examining two centuries of university education this book charts the development of pedagogical approaches since the year 1800 and how they have transformed higher education While institutions for promoting advanced learning in various forms have existed in Asia Africa and the Arab world for centuries the beginning of the nineteenth century saw the emergence of the modern model of a university with which we are familiar today This book argues that in the time since seven broad teaching approaches were developed across the world which continue to be used today the disputation the lecture the tutorial the research seminar workplace teaching teaching through material making and role play O Donoghue demonstrates how each has been reconfigured and developed over time in response to the changing nature of higher education as well as society more generally This expansive book will be of great interest to historians of education scholars of education more generally and teacher practitioners interested in the pedagogical models that shape modern academia      Handbook of Research on Teaching Drew Gitomer, Courtney Bell, 2016-05-19 The Fifth Edition of the Handbook of Research on Teaching is an essential resource for students and scholars dedicated to the study of teaching and learning This volume offers a vast array of topics ranging from the history of teaching to technological and literacy issues In each authoritative chapter the authors summarize the state of the field while providing conceptual overviews of critical topics related to research on teaching Each of the volume's 23 chapters is a canonical piece that will serve as a reference tool for the field The Handbook provides readers with an unparalleled view of the current state of research on teaching across its multiple facets and related fields      **Science Education Research and Practice in East Asia: Trends and Perspectives** Huann-shyang Lin, John K. Gilbert, Chi-Jui Lien, 2016-09-20 This book is a collaborative product of an official project approved by the East Asian Association for Science Education EASE one of the most important professional societies of science education in Asia This EASE book is compiled with a unique approach It consists of well structured four sections A The Historical Development of Science Education in East Asia B The Achievements of Science Education Research in East Asia C Science Teacher Training in East Asia and D Some Challenges to Research in Science Education in East Asia Its fifteen chapters are co authored collaborated by renowned scholars from regions of East Asia The book successfully integrated and consolidated the research findings curricular developments and science teaching practices that have shaped ongoing educational agenda and student learning outcome in an unprecedented approach Six Regional Coordinators from Mainland China Hong Kong Japan Korea and Taiwan worked together with Editors and more than fifty science educators to assure the book project adequately reflects the trends and practices in this region The six Regional Coordinators are 1 Prof Weiping HU Shaanxi Normal

University 2 Prof Winnie SO Wing Mui The Education University of Hong Kong 3 Prof Masakata OGAWA Tokyo University of Science 4 Prof Jinwoong SONG Seoul National University 5 Prof Huann shyang LIN National Sun Yat sen University 6 Prof Chi jui LIEN National Taipei University of Education This book intends not only to serve as references but also a complement of existing perspectives from western countries Insights gained from the integration and consolidation of East Asian developmental trends and perspectives would allow science educators teachers and policy makers make wise decision for future advancements for their own countries regions

1 Why We Study the History of Science Education in East Asia A Comparison of the Emergence of Science Education in China and Japan 2 The Advent of Science Education for All A Policy Review across East Asian Regions 3 Trend and Development of School Science Education in Taiwan Hong Kong and Korea 4 National Regional Systems of Research Training in Science Education The Experiences in Japan and Hong Kong 5 Science Education Research Trends in East Asian Areas A Quantitative Analysis in Selected Journals 6 Current Trends of Science Education in East Asia 1995 2014 With a Focus on Local Academic Associations Journal Papers and Key Issues of Science Education in China Mainland Japan Korea and Taiwan 7 Diversity Dilemmas of Science Education in East Asia 8 A Comparison of Elementary School Science Textbooks in East Asia 9 Primary School Science Teacher Training in East Asia In the Continuous Reforming for the Quality Assurance 10 Pre service Education of High School Science Teachers 11 Science Education Reform and the Professional Development of Science Teachers in East Asian Regions 12 Affective Aspects of Science Education in East Asia Regions 13 Science Learning in Informal Environments in East Asia Focusing on Science Museums Centers 14 Introducing Modern Science and High Technology in Schools 15 Government Policy in Developing a STEM Curriculum The Case of the High Scope Program in Taiwan

Quality of Human Resources: Education - Volume II  
Natalia P. Tarasova, 2009-11-10 Quality of Human Resources Education is a component of Encyclopedia of Human Resources Policy Development and Management which is part of the global Encyclopedia of Life Support Systems EOLSS an integrated compendium of twenty one Encyclopedias The Theme is organized into five different topics which represent the main scientific areas of the theme Foundations of Educational Systems Knowledge for Education Structural Foundations of Educational Systems Educational Systems Case Studies and Educational Indices Education for Sustainable Development Each of these consists of a topic chapter emphasizing the general aspects and various subject articles explaining the background theory and practice of a specific type of education which is a very important factor in human development and awareness for achieving global sustainable development These three volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

Catalog of Federal Education Assistance Programs United States. Office of Education, United States. Department of Education, 1976

Handbook of Research on Science Education, Volume II Norman G. Lederman, Sandra K. Abell, 2014-07-11 Building on the foundation set in Volume I a landmark synthesis of research in the

field Volume II is a comprehensive state of the art new volume highlighting new and emerging research perspectives The contributors all experts in their research areas represent the international and gender diversity in the science education research community The volume is organized around six themes theory and methods of science education research science learning culture gender and society and science learning science teaching curriculum and assessment in science science teacher education Each chapter presents an integrative review of the research on the topic it addresses pulling together the existing research working to understand the historical trends and patterns in that body of scholarship describing how the issue is conceptualized within the literature how methods and theories have shaped the outcomes of the research and where the strengths weaknesses and gaps are in the literature Providing guidance to science education faculty and graduate students and leading to new insights and directions for future research the Handbook of Research on Science Education Volume II is an essential resource for the entire science education community

**Reading for Evidence and Interpreting Visualizations in Mathematics and Science Education** Stephen P. Norris, 2012-09-17 CRYSTAL Alberta was established to research ways to improve students understanding and reasoning in science and mathematics To accomplish this goal faculty members in Education Science and Engineering as well as school teachers joined forces to produce a resource bank of innovative and tested instructional materials that are transforming teaching in the K 12 classroom Many of the instructional materials cross traditional disciplinary boundaries and explore contemporary topics such as global climate change and the spread of the West Nile virus Combined with an emphasis on the use of visualizations the instructional materials improve students engagement with science and mathematics Participation in the CRYSTAL Alberta project has changed the way I think about the connection between what I do as a researcher and what I do as a teacher I have learned how to better translate scientific knowledge into language and activities appropriate for students thereby transforming my own teaching I also have learned to make better connections between what students are learning and what is happening in their lives and the world thereby increasing students interest in the subject and enriching their learning experience

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