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This volume contains peer-reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides (ICL), the Global Promotion Committee of the International Programme on Landslides (IPL), University of Ljubljana (UL) and Geological Survey of Slovenia in Ljubljana, Slovenia from May 29 to June 2,. The complete collection of papers from the Forum is published in five full-color volumes. This second volume contains the following: • Two keynote lectures • Landslide Field Recognition and Identification: Remote Sensing Techniques, Field Techniques • Landslide Investigation: Field Investigations, Laboratory Testing • Landslide Modeling: Landslide Mechanics, Simulation Models • Landslide Hazard Risk Assessment and Prediction: Landslide Inventories and Susceptibility, Hazard Mapping Methods, Damage Potential Prof. Matjaž Mikoš is the Forum Chair of the Fourth World Landslide Forum. He is the Vice President of International Consortium on Landslides and President of the Slovenian National Platform for Disaster Risk Reduction. Prof. Binod Tiwari is the Coordinator of the Volume 2 of the Fourth World Landslide Forum. He is a Board member of the International Consortium on Landslides and an Executive Editor of the International Journal “ Landslides ” . He is the Chair-Elect of the Engineering Division of the US Council of Undergraduate Research, Award Committee Chair of the American Society of Civil Engineering, Geo-Institute ’ s Committee on Embankments, Slopes, and Dams Committee. Prof. Yueping Yin is the President of the International Consortium on Landslides and the Chairman of the Committee of Geo-Hazards Prevention of China, and the Chief Geologist of Geo-Hazard Emergency Technology, Ministry of Land and Resources, P.R. China. Prof. Kyoji Sassa is the Founding President of the International Consortium on Landslides (ICL). He is Executive Director of ICL and the Editor-in-Chief of International Journal “ Landslides ” since its foundation in 2004. IPL (International Programme on Landslides) is a programme of the ICL. The programme is managed by the IPL Global Promotion Committee including ICL and ICL supporting organizations, UNESCO, WMO, FAO, UNISDR, UNU, ICSU, WFEO, IUGS and IUGG. The IPL contributes to the United Nations International Strategy for Disaster Reduction and the ISDR-ICL Sendai Partnerships

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2015–2025.

Running can encompass the absolute extremes of human performance, from speed to endurance. Running Science uncovers the fundamental science that underpins this ubiquitous sport, bringing together the study of biomechanics, nutrition, psychology, health and injury prevention, and the technical development of shoes and running surfaces: it's a complete reference.

There is an extensive literature conducted from a range of theoretical perspectives and methodologies on the role of groups and student learning in higher education. However here the concept of the 'group' is heavily contested at a theoretical level but within higher education practice, characterizing the group has tended to be clear cut. Groups of students are often formed within the parameters of specific educational programs to address explicitly defined learning objectives. These groups are often small scale and achieve tasks through cooperative or collaborative learning. Cooperative learning involves students dividing roles and responsibilities between group members, so learning becomes an independent process and outcome. On the other hand, collaborative learning involves students working together by developing shared meanings and knowledge to solve a task or problem. From this perspective, learning is conceptualized as both a social process and individual outcome. That is, collaborative learning may facilitate individual student conceptual understanding and hence lead to higher academic achievement. The empirical evidence is encouraging as has been shown that students working collaboratively tend to achieve higher grades than students working independently. However the above perspectives on student engagement assume that groups are formed within the confines of formal learning environments (e.g. lecture theaters), involve students on the same degree program, have the explicit function of achieving a learning task and disband once this has been achieved. However, students may also use existing social networks such as friendship groups as a mechanism for learning, which may occur outside of formal learning environments. There is an extensive literature on the role and benefits of friendship groups on student learning within primary and secondary education but there is a distinct lack of research within higher education. This ebook is innovative and ambitious and will highlight and consolidate, the current understanding of the role that student based engagement behaviors may serve in effective pedagogy. A unique aspect of this research topic will be the fact that scholars will also be welcome to submit articles that describe the efficacy of the full range of approaches that have been employed to facilitate student engagement across the sector.

Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across science and engineering; scientific and

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engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments.

Shifting our thinking to help break the cycle of bullying We all know bullying impacts the academic and emotional lives of our young people. We see it in our schools and hear about it in the news. Why is it still happening? Often it ' s because we fail to address the individuals at the heart of the problem—the kids who engage in the behavior. Working With Kids Who Bully challenges us to shift our thinking about these youth. Readers will find Information on cyberbullying, relational aggression, mediation, building empathy, and bibliomedia therapy Strategies and sample dialogue to use with kids who bully Diagrams and charts to clarify suggested approaches

Next Generation Science Standards identifies the science all K-12 students should know. These new standards are based on the National Research Council's A Framework for K-12 Science Education. The National Research Council, the National Science Teachers Association, the American Association for the Advancement of Science, and Achieve have partnered to create standards through a collaborative state-led process. The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education. The print version of Next Generation Science Standards complements the nextgenscience.org website and: Provides an authoritative offline reference to the standards when creating lesson plans Arranged by grade level and by core discipline, making information quick and easy to find Printed in full color with a lay-flat spiral binding Allows for bookmarking, highlighting, and annotating

It ' s never been more challenging to manage behavior and motivate students in a physical activity setting. There are more at-risk children and students with disabilities to manage. Physical activity professionals also face the unique challenge of providing instruction to large groups with limited resources and distractions galore. If not handled correctly, these challenges can quickly add up to chaos, ineffective instruction, and frustrated, burnt-out physical activity professionals. That ' s where the third edition of Positive Behavior Management in Physical Activity Settings, Third Edition comes in. This resource will help you not only overcome those and other discipline challenges, but also use tried-and-true, positive techniques to develop appropriate and responsible behaviors and good character among all learners. This new edition incorporates principles, methods, and instructional practices from psychology, special education, pedagogy, recreation, athletics, and coaching. It shows teachers, coaches, and recreation leaders how to apply the principles that have proven effective in schools, youth sport programs, and recreation sites. Positive Behavior Management in Physical Activity Settings offers this new material:

- A new chapter on bullying, providing up-to-date information to help you recognize and manage such behavior within your group
- A new chapter on children with special needs, including autism spectrum disorder, attention deficit disorder, learning disabilities, intellectual disabilities, traumatic brain injury, and behavioral/emotional disabilities
- A new chapter on behavior

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management ethics and professionalism, to help those who are preparing to be physical activity professionals at the pre-service and in-service levels • New sections on motivating children who are overweight or obese, using the latest research to help you to encourage them to participate Also new to this edition are an instructor guide and a web resource. The instructor guide offers different sample syllabi, showing various ways to teach the course; sample assignments; answers to chapter review questions; suggested further readings; and useful websites and apps. The web resource supplies behavior management scenarios, sample forms (checklists, rubrics, certificates, worksheets) from the chapters, instructions for designing an Applied Behavior Analysis graph and a trifold display, useful websites and apps, and a glossary by chapter. This text provides you with evidence-based strategies in managing special needs populations, including designing a positive behavioral support (PBS) model and a behavioral intervention plan (BIP), as well as information on response to intervention (RTI). The authors have added a fourth section to this new edition. Part I details the challenges that professionals face in developing a positive learning environment, and shows readers how to be proactive in doing so. Part II outlines the interventions that physical activity professionals have successfully used in a variety of settings. This part includes chapters that discuss behavioral, humanistic, and biophysical approaches. The final chapter in this section addresses how to evaluate the behavior intervention. Part III explores behavior management with various populations, and offers the new chapters on bullying and on special needs children. In part IV, the authors discuss ethical and professional behavior of physical activity professionals relative to the application of behavior management techniques used with children and youth with a focus on professionalism. The final chapter will synthesize the information presented in this text and assist the reader to take the appropriate steps needed to develop a working, teaching, and behavior management portfolio. GUIDANCE TO MOTIVATE CHILDREN Positive Behavior Management in Physical Activity offers current and future K-12 physical educators, coaches, recreation specialists, and adapted physical education specialists guidance in motivating young people. You will learn how to manage behavior and create a physical activity environment that is conducive to performance and learning—and that is designed to empower children rather than control their behavior.

2014 International Conference on Education and Management Science (ICEMS2014) will be held in Beijing, China on August 19–20, 2014. The main purpose of this conference is to provide a common forum for researchers, scientists, and students from all over the world to present their recent findings, ideas, developments and application in the border areas of Education and Management Science. It will also report progress and development of methodologies, technologies, planning and implementation, tools and standards in information systems. Education is an internal topic. It is a process of delivering knowledge in a basic meaning. Humans are hard to define the actual definition of education. But it is the key point for our society to step forward. Management science is the discipline that adapts the scientific approach for problem solving to help managers making informed decisions. The goal of management science is to recommend the course of action that is expected to yield the best outcome with what is available.

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