

FINAL



KWAZULU-NATAL PROVINCE
EDUCATION
REPUBLIC OF SOUTH AFRICA

**NATIONAL
SENIOR CERTIFICATE**

GRADE 12

PHYSICAL SCIENCES P2 (CHEMISTRY)

COMMON TEST

JUNE 2024

MARKING GUIDELINES

MARKS: 100

These marking guidelines consist of 10 pages.

Physical Science Grades September 2013

Kevin D. Finson, Jon Pedersen



Physical Science Grades September 2013:

Chemical Reactions Science Learning Guide NewPath Learning, 2014-03-01 The Chemical Reactions Student Learning Guide includes self directed readings easy to follow illustrated explanations guiding questions inquiry based activities a lab investigation key vocabulary review and assessment review questions along with a post test It covers the following standards aligned concepts Changes of Matter Chemical Reactions Formulas Balancing Equations Types of Chemical Reactions 1 Types of Chemical Reactions 2 Energy in Chemical Reactions Evidence of Chemical Reactions and Chemical Reaction Rates Catalysts Aligned to Next Generation Science Standards NGSS and other state standards [Work, Power & Simple Machines Science Learning Guide](#) NewPath Learning, 2014-03-01 The Work Power Power Measuring Work Machines Mechanical Advantage Mechanical Efficiency Simple Machines 1 Simple Machines 2 and Simple Machines in the Body Aligned to Next Generation Science Standards NGSS and other state standards *Atoms & Chemical Bonding Science Learning Guide* NewPath Learning, 2014-03-01 The Atoms Atomic Configuration Chemical Bonding Ionic Bonding Ionic Compounds Covalent Bonding Covalent Compounds Naming Compounds and Metallic Bonding Aligned to Next Generation Science Standards NGSS and other state standards *AR 385-10 11/27/2013 THE ARMY SAFETY PROGRAM , Survival Ebooks* Us Department Of Defense, www.survivalebooks.com, Department of Defense, Delene Kvasnicka, United States Government US Army, United States Army, Department of the Army, U. S. Army, Army, DOD, The United States Army, AR 385 10 11 27 2013 THE ARMY SAFETY PROGRAM Survival Ebooks **Pedagogical Cases in Physical Education and Youth Sport** Kathleen Armour, 2014-01-21 Pedagogical Cases in Physical Education and Youth Sport is a completely new kind of resource for students and practitioners working in physical education or youth sport The book consists of 20 richly described cases of individual young learners each written by a team of authors with diverse expertise from across the sport exercise and movement sciences These cases bring together knowledge from single sub disciplines into new interdisciplinary knowledge to inform best practice in physical education teaching and coaching in youth sport settings At the heart of each case is an individual young person of a specified age and gender with a range of physical social and psychological characteristics Drawing on current research theory and empirical data from their own specialist discipline each chapter author identifies the key factors they feel should be taken into account when attempting to teach or coach the young person described These strands are then drawn together at the end of each chapter and linked to current research from the sport pedagogy literature to highlight the implications for planning and evaluating teaching or coaching sessions No other book offers such a rich vivid and thought provoking set of pedagogical tools for understanding and working with children and young people in sport This is an essential resource for any student on a physical education coaching kinesiology or sport science course and for any teacher coach or instructor working in physical education or youth sport **Quantum Confined Excitons in 2-Dimensional Materials** Carmen Palacios-Berraquero, 2018-11-02 This book presents the first established

experimental results of an emergent field 2 dimensional materials as platforms for quantum technologies specifically through the optics of quantum confined excitons It also provides an extensive review of the literature from a number of disciplines that informed the research and introduces the materials of focus 2d Transition Metal Dichalcogenides 2d TMDs in detail discussing electronic and chemical structure excitonic behaviour and response to strain This is followed by a brief overview of quantum information technologies including concepts such as single photon sources and quantum networks The methods chapter addresses quantum optics techniques and 2d material processing while the results section shows the development of a method to deterministically create quantum dots QDs in the 2d TMDs which can trap single excitons the fabrication of atomically thin quantum light emitting diodes to induce all electrical single photon emission from the QDs and lastly the use of devices to controllably trap single spins in the QDs the first step towards their use as optically addressable matter qubits

Proceedings of the 5th International Conference on Education for All (ICEDUALL 2024) Harun Joko

Prayitno,Naufal Ishartono,Yasir Sidiq,Muhammad Syahriandi Adhantoro,2025-03-28 This is an open access book ICEDUALL short for the International Conference on Education for ALL is a prestigious international seminar dedicated to academics and experts passionate about the mission of providing education for all With a shared commitment to making quality education accessible to everyone ICEDUALL serves as a dynamic platform for thought provoking discussions innovative solutions and global collaboration At ICEDUALL we firmly believe that education is a fundamental human right that should be available to every individual regardless of their background or circumstances Our mission is to bring together educators researchers policymakers and practitioners from around the world to explore discuss and advance strategies for creating inclusive and equitable educational opportunities

Teaching Disciplinary Literacy in Grades K-6 Sarah Lupo,Christine Hardigree,Emma Thacker,Amanda Sawyer,Joi Merritt,2021-09-06 Accessible and engaging this text provides a comprehensive framework and practical strategies for infusing content area instruction in math social studies and science into literacy instruction for grades K 6 Throughout ten clear thematic chapters the authors introduce an innovative Content Driven Integration CDI model and a roadmap to apply it in the classroom Each chapter provides invaluable tools and techniques for pre service classroom teachers to create a quality integrated thematic unit from start to finish Features include Chapter Previews Anticipation Guides Questions to Ponder Teacher Spotlights Now You Try it sections and more Using authentic examples to highlight actual challenges and teacher experiences this text illustrates what integrating high quality rich content infused literacy looks like in the real world Celebrating student diversity this book discusses how to meet a wide variety of students needs with a focus on English Language Learners culturally and linguistically diverse students and students with reading and writing difficulties A thorough guide to disciplinary integration this book is an essential text for courses on disciplinary literacy elementary primary literacy and English Language Arts ELA methods and is ideal for pre service and in service ELA and literacy teachers as well as consultants literacy scholars and curriculum specialists

Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners Cheryll M. Adams, Alicia Cotabish, Debbie Dailey, 2021-09-23 A Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners provides teachers and administrators with practical examples of ways to build comprehensive coherent and rigorous science learning experiences for gifted and advanced students from kindergarten to high school. It provides an array of examples across the four domains of science: physical sciences, Earth and space sciences, life sciences, and engineering technology and applications of science. Each learning experience indicates the performance expectation addressed and includes a sequence of activities, implementation examples, connections to the CCSS Math and CCSS ELA, and formative assessments. Chapters on specific instructional and management strategies, assessment, and professional development suggestions for implementing the standards within the classroom will be helpful for both teachers and administrators.

Application of Visual Data in K-16 Science Classrooms Kevin D. Finson, Jon Pedersen, 2015-03-01

This book examines visual data use with students PK-16 as well as in pre-service and in-service science teacher preparation. Each chapter includes discussion about the current state of the art with respect to science classroom application and utilization of the particular visual data targeted by the author's discussion and explanation about the targeted visual data as applied by the author in his/her classroom, use of visual data as a diagnostic tool, its use as an assessment tool, and discussion of implications for science teaching and/or science teacher preparation. Although the body of research and practice in this field is growing, there remains a gap in the literature about clearly explicating the use of visual data in the science classroom. A growing body of literature discusses what visual data are, although this topic is still viewed as being at the beginning of its development in educators' thinking, and there are some scattered examples of studies exploring the use of visual data in science classrooms, although those studies have not necessarily clearly identified their foci as visual data per se. As interest and attention has become more focused on visual data, a logical progression of questioning has been how visual data are actually applied in the science classroom, whether it be early elementary, college, or somewhere in between. Visual data applications of interest to the science education community include how it is identified, how it can be used with students, and how students can generate it themselves, how it can be employed as a diagnostic tool in concept development, and how it can be utilized as an assessment tool. This book explores that as well as a variety of pragmatic ways to help science educators more effectively utilize visual data and representations in their instruction.

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