

FINAL



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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 Grade June 2013

**Stephen J. Ceci, Wendy M.
Williams, Shulamit Kahn**



Physical Science Grade June 2013:

A Lever Long Enough Robert McCaughey, 2014-06-03 In this comprehensive social history of Columbia University's School of Engineering and Applied Science SEAS Robert McCaughey combines archival research with oral testimony and contemporary interviews to build a critical and celebratory portrait of one of the oldest engineering schools in the United States. McCaughey follows the evolving, occasionally rocky and now integrated relationship between SEAS's engineers and the rest of the Columbia University student body, faculty, and administration. He also revisits the interaction between the SEAS staff and the inhabitants and institutions of the City of New York where the school has resided since its founding in 1864. McCaughey compares the historical struggles and achievements of the school's engineers with their present-day battles and accomplishments and contrasts their teaching and research approaches with those of their peers at other free-standing and Ivy League engineering schools. What begins as a localized history of a school striving to define itself within a university known for its strengths in the humanities and the social sciences becomes a wider story of the transformation of the applied sciences into a critical component of American technology and education.

Debates in Science Education Mike Watts, 2014-01-03 What are the key debates in science teaching and learning today? *Debates in Science Education* explores the major issues all science teachers encounter in their daily professional lives. It encourages critical reflection and aims to stimulate both novice and experienced teachers to think more deeply about their practice and link research and evidence to what they have observed in schools. Written by expert science educators, chapters tackle established and contemporary issues, enabling you to reach informed judgements and argue your point of view with deeper theoretical knowledge and understanding. Each chapter is supported and extended by carefully selected further reading and reflective questions. Key debates include the impact of policy on science education, transition from primary to secondary school, getting right the secondary science curriculum, girls in science, sex education, and science school science and technology, language and communication in the classroom, world science, local science. With its combination of expert opinion and fresh insight, *Debates in Science Education* is the ideal companion for any student or practising teacher engaged in initial training, continuing professional development, and Masters-level study.

A scholarly contribution to educational praxis M.A. Mokoena, J.M. (Ona) Janse van Rensburg, M. Erasmus, E. Mentz, C.B. Zulu, A. Cronje, E.K. Materechera, W.T. Dudu, A.T. Kanyimba, S.P. Raath, C. Kruger, A. Loubser, A.E. Pienaar, A. Klopper, S. Ellis, N.T. Petersen, J. de Beer, J. Varughese, A. Seugnet Blignaut, C. Els, 2016-12-31 This publication contains original research targeting scientific specialists in the field of education through research endeavours grounded on a philosophical basis as well as being embedded in the empirical. The research methodology of each chapter emanates from applicable philosophical assumptions in the form of an applicable theoretical and conceptual framework. The latter forms a firm basis for the application of sound empiricism. The content of this book adds to the body of scholarly knowledge in education. In his evaluation of the book, Acting Executive Dean, Faculty of Education and

Training Professor Akpovire Oduaran made the following remarks To a large extent the ideas put together in this book have come from data generated not just from literature found in books and journals but actual interactions with educators and the learning environment So then what the reader is offered in this volume is the articulation of ideas that have been interrogated structured and presented in surprisingly simplistic and yet incisive and academically enriching content that can match the standards of scholarship that is available in the Western World Yet what makes this book so welcome relevant and timely is the fact that it is built around Afrocentric theories and practices such as one may find in imported literature

The New Digital Age Eric Schmidt, Jared Cohen, 2014-03-04 In the next decade five billion new people will come online posing for our world a host of new opportunities and dangers Google's Eric Schmidt and Jared Cohen traveled to thirty five countries including some of the world's most volatile regions and met with political leaders entrepreneurs and activists to learn firsthand about the challenges they face Packed with fascinating ideas informed predictions and prescient warnings The New Digital Age tackles some of the toughest questions about our future how will technology change the way we approach issues like privacy and security war and intervention diplomacy revolution and terrorism And how can we best use new technologies to improve our lives More than a book about gadgets and data this is a prescriptive glimpse of how technology is reshaping our world and the lives of the people who live in it With a new afterword

Einstein Relatively Simple: Our Universe Revealed In Everyday Language Ira Mark Egdall, 2014-01-06 Outstanding Academic Title for 2014 by CHOICE Einstein Relatively Simple brings together for the first time an exceptionally clear explanation of both special and general relativity It is for people who always wanted to understand Einstein's ideas but never thought they could Told with humor enthusiasm and rare clarity this entertaining book reveals how a former high school drop out revolutionized our understanding of space and time From $E=mc^2$ and everyday time travel to black holes and the big bang Einstein Relatively Simple takes us all regardless of our scientific backgrounds on a mind boggling journey through the depths of Einstein's universe Along the way we track Einstein through the perils and triumphs of his life follow his thinking his logic and his insights and chronicle the audacity imagination and sheer genius of the man recognized as the greatest scientist of the modern era In Part I on special relativity we learn how time slows and space shrinks with motion and how mass and energy are equivalent Part II on general relativity reveals a cosmos where black holes trap light and stop time where wormholes form gravitational time machines where space itself is continually expanding and where some 13.7 billion years ago our universe was born in the ultimate cosmic event the Big Bang

Teaching Classics with Technology, 2019-06-13 The impact of ICT on the teaching of classical languages literature and culture has not until now been extensively described and evaluated Nevertheless educational technology has made a huge difference to the ways in which Classics is taught at junior senior and college level The book brings together twenty major approaches to the use of technology in the classroom and presents them for a wide international audience It thus forms a record of current and developing practice promotes further discussion and use among

practitioners teachers learners and trainers and offers suggestions for changes in pedagogical practices in the teaching of Classics for the better The many examples of practice from both UK and US perspectives are applicable to countries throughout the world where Classics is being taught The more traditional curricula of high school education in the UK and Europe are drawing more and more on edutech whereas educational jurisdictions in the US are increasingly expecting high school students to use ICT in all lessons with some actively dissuading schools from using traditional printed textbooks This book presents school teachers with a vital resource as they adapt to this use of educational technology in Classics teaching This is no less pertinent at university level in the UK and US where pedagogy tends to follow traditionalist paradigms this book offers lecturers frameworks for understanding and assimilating the models of teaching and learning which are prevalent in schools and experienced by their students

The Role and Risks of Assumptions in Physical Science Modelling Allan Anforth, 2024-10-11 This book questions the extent to which some physical scientists may have unintentionally misused the English language to varying degrees in arriving at theories that are presented to the world as being statements of fact about the universe The book focuses primarily on large and small scale extremes i.e. cosmological theories and quantum theories It deals with the core concepts of time and space as they are presented in the theories under consideration As a demonstration of the sensitivity of the outcome of physical modelling to the assumptions made the book presents an alternative cosmological model based on some altered physical assumptions that see the much vaunted inconsistency between General Relativity and Quantum Field Theory disappear

Connecting Science Education with Cultural Heritage Gultekin Cakmakci, Mehmet Fatih Tasar, 2025-06-04 This edited volume presents groundbreaking research in science education focusing on the intersection of science and cultural heritage Showcasing 23 high quality studies it draws from presentations at the 15th Biennial ESERA Conference held in Cappadocia Turkey organized by Hacettepe University Gazi University and Nevşehir Hacı Bektaş Veli University Under the theme Connecting Science Education with Cultural Heritage the chapters offer fresh perspectives on advancing science education literature from diverse viewpoints With contributions spanning continents this book delivers an exceptional collection of international studies featuring original and rigorous methodologies Scholars and researchers in science education will find this compilation an invaluable resource making it a vital addition to academic libraries worldwide

The Political Economy of Global Warming Del Weston, 2014-04-11 Humanity is facing an unprecedented global catastrophe as a result of global warming This book examines the reasons why international agencies together with national governments are seemingly unable to provide real and binding solutions to the problems The reasons presented relate to the existing dominant global economic structure of capitalism as well as the fact that global warming is too often seen as an isolated problem rather than one of a suite of exceptional converging and accelerating crises arising from the global capitalist political economy This book adopts a political economy framework to address these issues It accepts the science of global warming but challenges the predominant politics and economics of

global warming To illustrate the key issues involved the book draws on South Africa building on Samir Amin's thesis that the country represents a microcosm of the global political economy By taking a political economy approach the book provides a clear explanation of the deep and pervasive problem of the denial which fails to acknowledge global warming as a systemic rather than a market problem The book should be of interest to students and scholars researching climate change environmental politics environmental and ecological economics development studies and political economics Chemical News and Journal of Physical Science, 1898

ICEL2015-10th International Conference on e-Learning Dr Carlton Watson, 2015-06-12 These proceedings represent the work of researchers participating in the 10th International Conference on e-Learning ICEL 2015 which is being hosted this year by the College of the Bahamas Nassau on the 25-26 June 2015 ICEL is a recognised event on the International research conferences calendar and provides a valuable platform for individuals to present their research findings display their work in progress and discuss conceptual advances in the area of e-Learning It provides an important opportunity for researchers and managers to come together with peers to share their experiences of using the varied and expanding range of e-Learning available to them With an initial submission of 91 abstracts after the double-blind peer review process there are 41 academic Research papers and 2 PhD papers Research papers published in these Conference Proceedings These papers come from some many different countries including Australia Belgium Brazil Canada China Germany Greece Hong Kong Malaysia Portugal Republic of Macedonia Romania Slovakia South Africa Sweden United Arab Emirates UK and the USA A selection of the best papers those agreed by a panel of reviewers and the editor will be published in a conference edition of EJEL the Electronic Journal of e-Learning www.ejel.com These will be chosen for their quality of writing and relevance to the Journal's objective of publishing papers that offer new insights or practical help into the application e-Learning *Advances in Engineering Education in the Middle East and North Africa* Mahmoud Abdulwahed, Mazen O. Hasna, Jeffrey E. Froyd, 2015-11-18 This book provides a collection of the latest advances in engineering education in the Middle East and North Africa MENA region and sheds insights for future development It is one of the first books to address the lack of comprehensive literature on undergraduate engineering curricula and stimulates intellectual and critical discourse on the next wave of engineering innovation and education in the MENA region The authors look at recent innovations through the lens of four topics learning and teaching curriculum development assessment and accreditation and challenges and sustainability They also include analyses of pedagogical innovations models for transforming engineering education and methods for using technological innovations to enhance active learning Engineering education topics on issues such as construction health and safety urban design and environmental engineering in the context of the MENA region are covered in further detail The book concludes with practical recommendations for implementations in engineering education This is an ideal book for engineering education academics engineering curriculum developers and accreditation specialists and deans and leaders in engineering education Thrive Ben Wright, Emily Clements, Martha

Boyne,2018-05-16 Martha Emily and Ben are thriving teachers In Thrive they share their personal experiences and demonstrate how you too can thrive during the tricky training year the daunting NQT year and the crucial RQT year Using their collective insights and plenty of evidence informed strategies and advice they detail how you can get to grips with the classroom basics from behaviour management and lesson planning to differentiation and providing for SEND and effectively continue your professional development This book is not just a survival manual to help teachers get through their first three years in teaching Nor is it an academic text that has been written by authors who have only a distant memory of what it takes to stand in front of a class of teenagers for the first time Thrive is something very different It gives both the aspiring and the newly qualified the support and guidance to become a thriving teacher and has been co authored by three recently qualified teachers who in this book invest their passion and practical knowledge to inspire and inform others who want to pursue enjoyable and rewarding careers in teaching Thrive is divided into three parts specifically detailing what can be expected in the training year NQT year and RQT year respectively with the authors commentary threaded throughout to demonstrate how the ideas discussed can be successfully put into practice Their accounts are also complemented by expert advice from two people who are at the very top of their profession Lianne Allison and Dr Simon Thompson who provide wider perspectives drawn from a wealth of teaching experience Forty of the book s forty six chapters begin with a checklist outlining what a developing teacher is expected to do and each chapter ends with a to do list that can be used as a quick reference point to structure the strategies implemented These to do lists are also followed by lists of suggested further reading so that readers can delve deeper into topics and fields of research that they find particularly interesting or relevant Furthermore the book offers helpful counsel on choosing the best training route as well as an in depth analysis of the change in priorities for busy teachers as they progress encouraging constant reflection outlining potential pathways and emphasising the importance of evidence based practice and how new teachers can and should incorporate this into their teaching Rooted in practical strategies and innovative ideas Thrive is the essential guide for trainee secondary school teachers and teacher trainers

Moral Panics and School Educational Policy Grant Rodwell,2017-07-06 This book explores school educational policy through the lens of moral panic theory at a theoretical level and through a select history of moral panics in school education during the twentieth and twenty first centuries

Life-Cycle of Structures and Infrastructure Systems Fabio Biondini,Dan M. Frangopol,2023-06-28 Life Cycle of Structures and Infrastructure Systems collects the lectures and papers presented at IALCCE 2023 The Eighth International Symposium on Life Cycle Civil Engineering held at Politecnico di Milano Milan Italy 2 6 July 2023 This Open Access Book contains the full papers of 514 contributions including the Fazlur R Khan Plenary Lecture nine Keynote Lectures and 504 technical papers from 45 countries The papers cover recent advances and cutting edge research in the field of life cycle civil engineering including emerging concepts and innovative applications related to life cycle design assessment inspection monitoring repair maintenance rehabilitation and management of

structures and infrastructure systems under uncertainty Major topics covered include life cycle safety reliability risk resilience and sustainability life cycle damaging processes life cycle design and assessment life cycle inspection and monitoring life cycle maintenance and management life cycle performance of special structures life cycle cost of structures and infrastructure systems and life cycle oriented computational tools among others This Open Access Book provides an up to date overview of the field of life cycle civil engineering and significant contributions to the process of making more rational decisions to mitigate the life cycle risk and improve the life cycle reliability resilience and sustainability of structures and infrastructure systems exposed to multiple natural and human made hazards in a changing climate It will serve as a valuable reference to all concerned with life cycle of civil engineering systems including students researchers practitioners consultants contractors decision makers and representatives of managing bodies and public authorities from all branches of civil engineering

Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on the Assessment of Technologies for Improving Fuel Economy of Light-Duty Vehicles, Phase 2, 2015-09-28 The light duty vehicle fleet is expected to undergo substantial technological changes over the next several decades New powertrain designs alternative fuels advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards By the end of the next decade cars and light duty trucks will be more fuel efficient weigh less emit less air pollutants have more safety features and will be more expensive to purchase relative to current vehicles Though the gasoline powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030 such vehicles will be equipped with advanced technologies materials electronics and controls and aerodynamics And by 2030 the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation including autonomous vehicles will be well underway What are these new technologies how will they work and will some technologies be more effective than others Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration NHTSA and Environmental Protection Agency EPA Corporate Average Fuel Economy CAFE and greenhouse gas GHG emission standards this new report from the National Research Council is a technical evaluation of costs benefits and implementation issues of fuel reduction technologies for next generation light duty vehicles *Cost Effectiveness and Deployment of Fuel Economy Technologies for Light Duty Vehicles* estimates the cost potential efficiency improvements and barriers to commercial deployment of technologies that might be employed from 2020 to 2030 This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017 2025 CAFE standards

[Lessons from Europe?](#) R. Daniel Kelemen, 2014-02-05 What can American policymakers learn from the experiences of European democracies While we can look to our own history and to the ideas emanating from our own public sphere by looking abroad we can also learn lessons

from European policies from both those that have proven successful and those that have failed The contributors in this volume examine the ways our European allies have dealt with issues such as rising healthcare and pension costs large scale immigration childcare and work life balance and climate change and ask whether such policies might prove effective in the U S context Brief and engaging R Daniel Kelemen s *Lessons from Europe What Americans Can Learn from European Public Policies* is an ideal supplement for comparative public policy courses and would add a provocative comparative component to U S public policy courses

Geometrical Theory of Satellite Orbits and Gravity Field Drazen Svehla, 2018-07-02 This book on space geodesy presents pioneering geometrical approaches in the modelling of satellite orbits and gravity field of the Earth based on the gravity field missions CHAMP GRACE and GOCE in the LEO orbit Geometrical approach is also extended to precise positioning in space using multi GNSS constellations and space geodesy techniques in the realization of the terrestrial and celestial reference frame of the Earth This book addresses major new developments that were taking place in space geodesy in the last decade namely the availability of GPS receivers onboard LEO satellites the multitude of the new GNSS satellite navigation systems the huge improvement in the accuracy of satellite clocks and the revolution in the determination of the Earth s gravity field with dedicated satellite missions

European Child Health Services And Systems: Lessons Without Borders Wolfe, Ingrid, McKee, Martin, 2014-02-01 The book focuses on three key aspects of delivery of child health services service integration and coordination public health measures and enhancing the quality of care for children

Emigration in 21st-Century India S. Krishna Kumar, S. Irudaya Rajan, 2015-07-17 Emigration in 21st Century India is the first definitive exposition of contemporary Indian labour migration The book provides a comprehensive appraisal of the policies legislation and institutional architecture governing emigration at both federal and state levels It posits that geographically emigration is now a more inclusive pan India phenomenon with many distinct features It draws critical attention to the multiple dualities in Indian emigration showing how the artificial distinction between a universal pravasi expatriate or migrant and a restricted aam pravasi common emigrant distorts emigration governance On the basis of extensive data from the Kerala Migration Survey KMS and National Sample Survey Organisation NSSO Rounds it projects the emerging profile of the emigrant from new source states as also the likely number of migrants by 2021 drawing cross country comparisons where appropriate The work will be invaluable to scholars of migration and diaspora studies economics development studies and sociology as well as policy makers administrators academics and non governmental organisations in the field

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