

SSA GUIDELINES**Practical work:**

- Learners do TWO experiments (ONE Chemistry, ONE Physics) for SSA. Choose three experiments from this A.T.P.
- Term 1: Choose ONE experiment. Record in term one.
- Term 2 OR Term 3: Choose ONE experiment. Record the mark in term 2.
- The suggested formal experiments NOT chosen for SSA, should become informal experiments.

2020: Grade 12 Term 1: PHYSICAL SCIENCES

TERM 1 (32 days)	Week 1 15/1 – 17/1 (3 days)	Week 2 20/1 – 24/1 (5 days)	Week 3 27/1 – 31/1 (5 days)	Week 4 3/2 – 7/2 (5 days)	Week 5 10/2 – 14/2 (5 days)	Week 6 17/2 – 21/2 (5 days)	Week 7 24/2 – 28/2 (5 days)	Week 8 3/3 – 7/3 (5 days)	Week 9-10 10/3 – 21/3 (12 days)	Week 11 24/3 – 28/3 (5 days)
CAPS Topics	MECHANICS: Momentum & Impulse (2 hrs)	MECHANICS: Momentum & Impulse (2 hrs)	MECHANICS: Vertical projectile motion (2 hrs)	MECHANICS: Vertical projectile motion (2 hrs)	WAVES, SOUND & LIGHT: Doppler Effect (2 hrs)	MATTER 1: MATERIALS: Organic molecules (2 hrs)	MATTER 1: MATERIALS: Organic molecules (2 hrs)	MATTER 1: MATERIALS: Organic molecules (2 hrs)	MATTER 1: MATERIALS: Organic molecules (2 hrs)	CONTROL TEST (2 hrs)
Topics / Concepts, Skills and Values	- Define & calculate the momentum of a moving object $p = mv$ - Describe the vector nature of momentum & draw vector diagrams. - State Newton's second law in terms of momentum: $F_{net} = \frac{\Delta p}{\Delta t}$ - Calculate the change in momentum when a resultant force acts on an object.	- Define impulse - Use the impulse-momentum theorem ($F_{net} \Delta t = \Delta p$) in calculations for a variety of situations (one dimension) - Impulse and safety considerations - State the principle of conservation of total momentum - Explain what is meant by an isolated system, internal and external forces. - Apply conservation of momentum to collisions (one dimension). - Distinguish between elastic and inelastic collisions by calculation	- Explain what is meant by a projectile. - Use equations of motion to determine the position, velocity and displacement of a projectile at any given time. - Sketch v vs t, a vs t and s vs t graphs for a free falling object, an object thrown vertically upwards, object thrown vertically downwards & bouncing objects. - Use equations for position versus time and velocity versus time for the graphs of 1D projectile motion.	- For given v vs t, a vs t or s vs t graphs, determine position, displacement and velocity or acceleration at any time t. - For given s vs t, v vs t or a vs t graphs, describe the motion of an object (starting, turning, vertically upwards & thrown, vertically downwards and so on).	- State the Doppler effect and explain using illustrations the change in pitch observed when a source moves toward or away from a listener (sound and ultraviolet). - State applications of the Doppler effect (Example ultrasound in medicine) - Some problems using $f_o = \frac{v}{\lambda}$, $f_s = \frac{v}{\lambda_s}$, $f_l = \frac{v}{\lambda_l}$ when $f_o \neq f_s$ - Sketch source or listener moves. - State light, explain red shifts & use the Doppler Effect to explain why we conclude that the universe is expanding.	- Define organic molecules, functional groups, hydrocarbon, homogeneous series, saturated, unsaturated, and structural isomer. - Write condensed, structural & molecular formulae (over 8 C atoms, 1 functional group per molecule) for alkanes (no rings), alkenes (no rings), alkynes, alcohols, halo alkanes (no rings), carboxylic acids, aldehydes, ketones, esters. - Write IUPAC names for structural condensed structural formulae for compounds from above series	- Write IUPAC names from structural or condensed structural formulae for compounds (over 10 C atoms) (one functional group per molecule, max. two functional groups for halo alkanes) - Identify other substituents (halogen and other), max. three other substituents. - Identify compounds that are saturated, unsaturated, structural isomers, alkenes, alcohols, aldehydes, ketones, carboxylic acids, esters, amides, nitriles. - Physical properties, boiling point, melting point, vapour pressure	- Relationship between physical properties and strength of MP, type of functional group, chain length and branching - Combustion of alkanes in excess oxygen and use in fuels - Equation & reaction conditions for the formation of an ester and IUPAC names for reactant and products - Chemically reactions as elimination, addition or substitution. Equations and reaction conditions for addition reactions of alkenes	- Equations and reaction conditions for elimination reactions: dehydrohalogenation of halo alkanes, cracking of alkanes, dehydration of alcohols. - Equations and reaction conditions for substitution reactions: hydrolysis of halo alkanes, saponification of esters	Revision (2 hours) ONE PAPER (100 marks: 2 hours): Physics - Newton's laws of motion - Momentum and impulse - Vertical projectile motion - Doppler Effect 40 marks: Chemistry - Organic molecules Discussion and remedial work of control test.
Requisite pre-knowledge	Newton's laws of motion	Newton's laws of motion Equations of motion	Equations of motion	Equations of motion	Wave properties: frequency, wavelength, amplitude Graphical representation of waves	Chemical bonding: Valency	Chemical bonding: Valency	Intermolecular forces	IUPAC naming, writing chemical formulae	N/A

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Contracting and the Industrial Base II United States. Congress. House. Committee on Small Business. Subcommittee on Contracting and Workforce, 2015

Financial Services and General Government Appropriations for 2016:

Department of the Treasury FY 2016 budget justifications United States. Congress. House. Committee on Appropriations. Subcommittee on Financial Services and General Government, 2015

Nanohybrid Catalyst based on Carbon Nanotube Rasel Das, 2017-05-23 This book introduces carbon nanotubes as a matrix for efficient nanohybrid catalysis The preparation and use of such materials in ultra grade water purification is described Simple chemical methods for purification and functionalization of carbon nanotubes prior to their use is also detailed The author also discusses the potential use of nanotube based nanobiohybrid catalysts in the removal of organic pollutants

Complete Revision Guide for MRCOG Part 2 Justin C. Konje, 2019-11-27 The examination for Membership of the Royal College of Obstetricians and

Gynaecologists MRCOG remains one of the most internationally recognised postgraduate examinations in the specialty Over the years the examination has evolved in keeping with changes in medical education the Part 2 examination now consists of two papers made up of Single Best Answer SBA questions and Extended Matching Questions EMQ This invaluable resource consists of 400 SBA questions 200 in Obstetrics and 200 in Gynaecology followed by 400 EMQs 200 in Obstetrics and 200 in Gynaecology grouped into papers to provide enough material to guide preparations and to give some practice experience of the examination formats All the questions have answers with explanations and sources of evidence In preparing for the examination candidates should make repeated references to these sources of evidence There is also general advice on how to prepare for the examination and discussion of the reasons why trainees fail the examination

Clinicopathological Factors and Staging in Gastrointestinal Cancers Qi Liu, Chang-In Choi, Shouki Bazarbashi, Ravindra Deshpande, Sanjit Mukherjee, 2023-05-02

The Routledge Handbook of the Sociopolitical Context of Language Learning Weixiao Wei, Der-lin Chao, 2025-03-11 The Routledge Handbook of the Sociopolitical Context of Language Learning is a compelling examination of how language education must adapt to our rapidly changing world This book explores the need for a fresh perspective on language learning moving beyond traditional methods to address the complexities of today's global landscape It delves into the impact of geopolitical shifts cultural exchanges and social justice issues on language education The book offers a blend of theoretical insights and practical approaches highlighting how language learning intersects with global politics and cultural diversity It examines case studies from various countries including Ukraine and Oman to reveal how language policies and practices are evolving in response to contemporary challenges By integrating themes of identity equity and intercultural understanding the book presents groundbreaking content that pushes for more inclusive and effective language education Ideal for educators policymakers and anyone interested in the future of language learning this book provides valuable perspectives on how to rethink and redesign language education to better serve a diverse and

interconnected world It offers practical strategies and thought provoking analyses making it an essential resource for navigating the complexities of modern language teaching and learning Federal Register ,2013-04 *Security Owner's Stock Guide* Standard and Poor's Corporation,1954 African American Children in Early Childhood Education Iheoma U. Iruka,Stephanie M. Curenton,Tonia R. Durden,2017-05-31 This book presents both the challenges and opportunities that exist for addressing the critical needs of black children who have been historically underserved in the U S education system

Handbook of Research on Professional Development for Quality Teaching and Learning Petty, Teresa,Good, Amy,Putman, S. Michael,2016-06-16 As educational standards continue to transform it has become essential for educators and pre service teachers to receive the support and training necessary to effectively instruct their students and meet societal expectations However there is not a clear consensus on what constitutes teacher effectiveness and quality within the education realm The Handbook of Research on Professional Development for Quality Teaching and Learning provides theoretical perspectives and empirical research on educator preparation and methods for enhancing the teaching process Focusing on teacher effectiveness and support provided to current and pre service educators this publication is a comprehensive reference source for practitioners researchers policy makers graduate students and university faculty

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