

Agricultural Science (501/1, 2, 3) Preamble

The Examinations Council of Zambia has made adjustments to the assessment of Agricultural Science at Grade 9 level so as to be in line with the revised Agricultural Science Junior Secondary School Syllabus of 2013 developed by Curriculum Development Centre (CDC) of the Ministry of Education, Science, Vocational Training and Early Education (MESVTEE).

The purpose of the specimen papers is to guide the teachers and would be candidates on the nature and content of the Grade 9 Agricultural Science examination which will begin to be administered in 2015 examination session.

Assessment Aims and Objectives

The purpose of the Grade 9 Agricultural Science examination is to test candidate's understanding and ability to apply the subject in real life. Assessment of Grade 9 students in Agricultural Science will contribute to the certification of candidates, measurement of academic attainment, promotion of learners to Grade 10 and feedback to educators on effectiveness of instruction. The Grade 9 examination will assess candidate's performance against the following three (3) Assessment Objectives:

1. knowledge with understanding
2. handling of information and problem solving
3. practical activities.

Test Design

The Grade 9 examination will consist of three papers: Paper 1 (501/1), Paper 2 (501/2) and Paper 3 (501/3).

Paper 1 (1 Hour) will consist of 40 compulsory multiple choice items (questions) carrying 40 marks. The 40 questions will be drawn from all the topics of the syllabus.

Paper 2 (2 hours) will consist of 8 compulsory structured questions carrying 10 marks each. The 8 questions will also cover all the topics in the syllabus.

Paper 3 will be a school-based project done in the period beginning from Grade 8 term 3 and ending by Grade 9 term 2. Each pupil is expected to maintain records of project work in an exercise book or file which should be available for inspection and assessment. The Head of Department, Headteacher and Standards Officers in charge of Examinations at district level will monitor projects for candidates at different stages of implementation.

The number of questions and mark weighting is summarised below;

COMPONENT	PAPER TYPE	NO. OF QUESTIONS	MARKS	WEIGHTING OF MARKS	TIME ALLOWANCE
501/1	Multiple Choice	40	40	29%	1 hour
501/2	Theory	8	80	57%	2 hours
501/3	Project	1	20	14%	2 hours

November 2014 Agricultural Science Paper 2 Grade 11

Ian Pickup



November 2014 Agricultural Science Paper 2 Grade 11:

Critical Issues in Contemporary China Czeslaw Tubilewicz, 2016-12-12 Critical Issues in Contemporary China Unity Stability and Development comprehensively examines key problems crucial to understanding modern day China Organized around three interrelated themes of unity stability and development each chapter explores distinct issues and debate their significance for China domestically and for Beijing's engagement with the wider world While presenting contending explanatory approaches contributors advance arguments to further critical discussion on selected topics Main issues analysed include political change military transformation legal reforms economic development energy security environmental degradation food security and safety demographic trends migration and urbanization labour unrest health and education social inequalities ethnic conflicts Hong Kong's integration cross Strait relations Given its thorough and up to date assessment of major political social and economic challenges facing China this fully revised and substantially expanded new edition is an essential read for any student of Chinese Studies

Impact of Meat Consumption on Health and Environmental Sustainability Raphaely, Talia, Marinova, Dora, 2015-10-19 This reference book is an IGI Global Core Reference for 2019 as it one of the best selling within the Environmental Agricultural and Physical Sciences subject area since 2015 Winning the Best in the World and Best Sustainable Food Book from the Gourmand Awards this title focuses on high quality research in developing a food culture that mitigates human and environmental damage Featuring research on trending topics such as limiting meat consumption trade and the meat industry ethics of meat production and consumption and more this publication contains research that has been contributed by industry leading experts across Australia U S UK and more making it a critical resource for policymakers academicians researchers advanced level students technology developers and government officials Impact of Meat Consumption on Health and Environmental Sustainability addresses the difficulties challenges and opportunities in reducing excessive meat consumption in order to mitigate human and environmental damage Policymakers academicians researchers advanced level students technology developers and government officials will find this text useful in furthering their research exposure to pertinent topics such as dietary recommendations for limiting meat consumption trade and the meat industry ethics of meat production and consumption and the environmental impacts of meat consumption

Synthetics, Mineral Oils, and Bio-Based Lubricants Leslie R. Rudnick, 2020-01-29 Highlighting the major economic and industrial changes in the lubrication industry since the first edition Synthetics Mineral Oils and Bio Based Lubricants Chemistry and Technology Third Edition highlights the major economic and industrial changes in the lubrication industry and outlines the state of the art in each major lubricant application area Chapters cover the use of lubricant fluids growth or decline of market areas and applications potential new applications production capacities and regulatory issues including biodegradability toxicity and food production equipment lubrication The highly anticipated third edition features new and updated chapters including those on automatic and continuously

variable transmission fluids fluids for food grade applications oil soluble polyalkylene glycols functional bio based lubricant base stocks farnesene derived polyolefins estolides bio based lubricants from soybean oil and trends in construction equipment lubrication Features include Contains an index of terms acronyms and analytical testing methods Presents the latest conventions for describing upgraded mineral oil base fluids Considers all the major lubrication areas engine oils industrial lubricants food grade applications greases and space age applications Includes individual chapters on lubricant applications such as environmentally friendly disk drive and magnetizable fluids for major market areas around the globe In a single unique volume Synthetics Mineral Oils and Bio Based Lubricants Chemistry and Technology Third Edition offers property and performance information of fluids theoretical and practical background to their current applications and strong indicators for global market trends that will influence the industry for years to come **Environmentally Friendly and**

Biobased Lubricants Brajendra K. Sharma, Girma Biresaw, 2016-09-19 A Comprehensive Review of Developing Environmentally Friendly Lubricants A push from environmentally savvy consumers along with recent changes in governmental regulations have paved the way for a marketplace of products with high levels of environmental performance Fueled by the growing demand for biobased lubricants Environmentally Friendly and Biobased Lubricants highlights the development of environmentally friendly additives that are compatible with environmental regulations and describes the approaches being used in this emerging area Derived from research topics shared over the years at various technical sessions of the Society of Tribologists and Lubrication Engineers STLE Annual Meetings the book includes a critical assessment of gaps and weaknesses in the field of environmentally friendly fluids and biobased lubricants Each chapter is written by authors selected from the environmentally friendly fluids and biobased lubricants sessions of STLE and also incorporates input from prominent researchers invited to take part in the book Expert contributors discuss the control production usage and disposal of lubricants factor in related policies laws and regulations around the world and include case studies demonstrating the uses and values of commercially viable biobased lubricants The book is divided into five sections that cover advanced environmentally friendly base oils and feedstocks biobased hydraulic lubricants and biodegradability chemically enzymatically modified environmentally friendly base oils vegetable oil based environmentally friendly fluids and additives for environmentally friendly fluids Advances in Energy Science and Equipment Engineering II Volume 1

Shiquan Zhou, Aragona Patty, Shiming Chen, 2017-09-19 The 2016 2nd International Conference on Energy Equipment Science and Engineering ICEESE 2016 will be held on November 12 14 2016 in Guangzhou China ICEESE 2016 is to bring together innovative academics and industrial experts in the field of energy equipment science and engineering to a common forum The primary goal of the conference is to promote research and developmental activities in energy equipment science and engineering and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world The conference will be held every year to make it an ideal platform

for people to share views and experiences in energy equipment science and engineering and related areas Small-Format Aerial Photography and UAS Imagery James S. Aber,Irene Marzolf,Johannes Ries,Susan Elizabeth Ward Aber,2019-09-17 Small Format Aerial Photography and UAS Imagery Principles Techniques and Geoscience Applications Second Edition provides basic and advanced principles and techniques for Small Format Aerial Photography SFAP focusing on manned and unmanned aerial systems including drones kites blimps powered paragliders and fixed wing and copter SFAP The authors focus on everything from digital image processing and interpretation of data to travel and setup for the best result making this a comprehensive guide for any user Nine case studies in a variety of environments including gullies high altitudes wetlands and recreational architecture are included to enhance learning This new edition includes small unmanned aerial systems UAS and discusses changes in legal practices across the globe In addition the book presents the history of SFAP providing background and context for new developments Provides background and context for new developments in SFAP Covers the legal implications for small format aerial systems in different countries Discusses unmanned aerial systems drones and their applications Features new case studies for different applications including vineyard monitoring and impacts of wind energy *Wattles* David M. Richardson,Johannes J. Le Roux,Elizabete Marchante,2023-11-13 The book provides a comprehensive overview of current knowledge about wattles a large clade of over 1000 species of trees and shrubs in the genus *Acacia* most of which are native to Australia It examines the biology ecology evolution and biogeography of wattles in their native ranges including the evolutionary forces that have driven past speciation and adaptation to diverse environments the conservation status uses and human perceptions of these species It considers the different histories of the introductions and proliferation of wattles as alien species in different parts of the world since c 1850 the Anthropocene situated within relevant political socio economic and scientific contexts together with an analysis of how awareness of their impacts as invasive species has changed over time Differences in the dynamics and trends associated with the introduction naturalization and invasion of wattles in different parts of the world are reviewed The book also synthesizes the global distribution of wattles using diverse data sources alongside trends patterns and projections of global uses of wattles It discusses the genetics biotic interactions and ecological economic and social impacts of invasive wattles This book is aimed at academics and students in the field of ecology and at managers of natural and anthropic ecosystems policy makers and regulators and the general public interested in biology and environmental science Scientific and Technical Aerospace Reports ,1978 *International Year Book Number* ,1923 *The Phosphorus Factbook* Roland W. Scholz,Friedrich-Wilhelm Wellmer,Michael Mew,Gerald Steiner,2025-09-12 This book provides a conceptual framework presenting a description and modelling of the regulating mechanisms of supply demand and supply demand dynamics sketches the most relevant classification systems of phosphorus deposits and outlines how they are related and how they should be improved to provide reliable comparable classification which is accepted by mining companies geological surveys science industry politicians and

the public For anticipating how the phosphate reserves are increasing by increasing market values of phosphorus we use the Cumulative Availability Curve CAC approach The presented data for supply and demand dynamics reveal that given our current knowledge due to the abundance of phosphate rock sufficient phosphorus supply will be feasible for at least 1000 years The book stresses desiderata in knowledge and technology development particularly for the reduction of losses and thus a decrease of negative environmental impacts and an improvement of the use efficiency The book is designed as a fact book For all essential statements e g Mineral phosphorus will be available for at least a millienium rather than 300 years The total use efficiency of phosphorus is less than 10% the reader will find solid scientific references or calculations which can be used by researchers mineral industry and business actors policymakers governmental institutions NGOs etc

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