

(a) (i) Define the term 'land capability class'.

(ii) List FOUR land capability classes.

Describe ONE characteristic of EACH land capability class listed in (a) (ii) above.

(b) Table 1 shows rainfall data, collected from the meteorological Division, for a Caribbean country over the last first year.

Table 1

Period	Conditions
January to may	Very dry; scarce rainfall
June to September	Extremely wet; very heavy rainfall
October to December	Moderately wet; moderate rainfall

Farmer Williams wants to plant vegetables. Advise the farmer on THREE management practices that must be done during EACH of the following time periods:

(i) January to may

(ii) June to September

Total 25 marks

(a) Name FOUR activities involved in the preparation of seed bed for seedling production.

(b) (i) Name TWO types of mediums that may be used in the cultivation of anthodium's.

(ii) Explain TWO benefits of the use of shade when cultivating anthodium's.

(c) With reference to the effects on plants, discuss THREE types of damage that insects may cause. Give examples to support your answer.

(b) Explain THREE ways in which farmers can reduce the use of chemical pesticides when cultivating crops.

Total 25 marks

Grade 1 agricultural Science Paper 2 Final Exam 2014

ML Morrison



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Education Management and Management Science Dawei Zheng, 2015-07-28 This proceedings volume contains selected papers presented at the 2014 International Conference on Education Management and Management Science ICEMMS 2014 held August 7-8 2014 in Tianjin China The objective of ICEMMS2014 is to provide a platform for researchers engineers academicians as well as industrial professionals from all over the world

Control of Heavy Metals in the Environment, Volume 1 Lawrence K. Wang, Mu-Hao Sung Wang, Yung-Tse Hung, Jiaping Paul Chen, 2015-03-21 Offering broad coverage of both basic and advanced principles and applications Control of Heavy Metals in the Environment series provides environmental and chemical engineers with the most complete resources available on the remediation of heavy metal contaminants with an emphasis on innovative approaches It investigates a variety of environmental pollution sources and waste characteristics that require a multitude of remediation methods It also details the latest in clean tech advances including flotation and filtration technologies and discusses the treatment of wastewater surface water groundwater and more It includes several case histories to illustrate the regional and global effects of key pollution control practices Features Provides technical information for industrial and hazardous waste treatment Explores the newest methods of clean production and waste minimization Includes numerous figures tables examples and case histories

The nutrition and health potential of geographical indication foods Food and Agriculture Organization of the United Nations, 2021-03-30 Traditional foods diets and food systems play an important role in people's nutritional status As the best products of traditional food systems geographical indication GI foods have a great potential to contribute to healthy diets and curb non-communicable diseases This paper presents five case studies around the world on the nutritional potential of registered GI foods and explores the link between the production processes and the nutritional composition of the final products The nutritional characteristics of these foods can be largely attributed to their unique ingredients and production procedures which are linked to their geographical origins The paper also discusses the development of GI specifications to maintain and improve nutritional values the role of GI foods in healthy diets and the determination of food composition Finally suggestions on how to leverage GI foods for healthy diets are provided

Handbook of Food Preservation M. Shafiur Rahman, 2020-06-10 The processing of food is no longer simple or straightforward but is now a highly interdisciplinary science A number of new techniques have developed to extend shelf life minimize risk protect the environment and improve functional sensory and nutritional properties Since 1999 when the first edition of this book was published it has facilitated readers understanding of the methods technology and science involved in the manipulation of conventional and newer sophisticated food preservation methods The Third Edition of the Handbook of Food Preservation provides a basic background in postharvest technology for foods of plant and animal origin presenting preservation technology of minimally processed foods and hurdle technology or combined methods of preservation Each chapter compiles the mode of food

preservation basic terminologies and sequential steps of treatments including types of equipment required In addition chapters present how preservation method affects the products reaction kinetics and selected prediction models related to food stability what conditions need be applied for best quality and safety and applications of these preservation methods in different food products This book emphasizes practical cost effective and safe strategies for implementing preservation techniques for wide varieties of food products Features Includes extensive overview on the postharvest handling and treatments for foods of plants and animal origin Describes comprehensive preservation methods using chemicals and microbes such as fermentation antimicrobials antioxidants pH lowering and nitrite Explains comprehensive preservation by controlling of water structure and atmosphere such as water activity glass transition state diagram drying smoking edible coating encapsulation and controlled release Describes preservation methods using conventional heat and other forms of energy such as microwave ultrasound ohmic heating light irradiation pulsed electric field high pressure and magnetic field Revised updated and expanded with 18 new chapters the Handbook of Food Preservation Third Edition remains the definitive resource on food preservation and is useful for practicing industrial and academic food scientists technologists and engineers

Agrobiodiversity, School Gardens and Healthy Diets Danny Hunter,Emilita Monville-Oro,Bessie Burgos,Carmen Nyhria Roel,Blesilda M. Calub,Julian Gonsalves,Nina Lauridsen,2020-03-03 This book critically assesses the role of agrobiodiversity in school gardens and its contribution to diversifying diets promoting healthy eating habits and improving nutrition among schoolchildren as well as other benefits relating to climate change adaptation ecoliteracy and greening school spaces Many schoolchildren suffer from various forms of malnutrition and it is important to address their nutritional status given the effects it has on their health cognition and subsequently their educational achievement Schools are recognized as excellent platforms for promoting lifelong healthy eating and improving long term sustainable nutrition security required for optimum educational outcomes This book reveals the multiple benefits of school gardens for improving nutrition and education for children and their families It examines issues such as school feeding community food production school gardening nutritional education and the promotion of agrobiodiversity and draws on international case studies from both developed and developing nations to provide a comprehensive global assessment This book will be essential reading for those interested in promoting agrobiodiversity sustainable nutrition and healthy eating habits in schools and public institutions more generally It identifies recurring and emerging issues establishes best practices identifies key criteria for success and advises on strategies for scaling up and scaling out elements to improve the uptake of school gardens

Sustainable Management of Agro-Food Waste Shalini Rai,Abhishek Kumar Bhardwaj,Luciane Colla,2024-11-17 Sustainable Management of Agro Food Waste Fundamental Aspects and Practical Applications provides insights into the latest approaches for optimizing waste produced by these industries Bioconversion of agro food waste is a significant concern for maintaining the ecosystem This book covers current research into the production of a variety of bioactive compounds

bioenergy resources and nanomaterials using potential microbes associated widely with the industry's waste. With primary focus on the microbial enzymes, secondary metabolites, single cell protein, bioethanol, biohydrogen, bio-fortified compost, bioelectricity and nanomaterials, the book presents a range of biotechnological approaches. Sections describe the application of microbial niches in waste recycling and renewable energies like biofuel, plant enzymes and hormones for different agriculture and allied sectors. With recent advancements in the synthesis of bioactive compounds, bioenergy and nanomaterials and the discovery of their agriculture, environmental and biomedical applications, it is expected that these methods will be applied at a large scale for industrial application in different sectors. Policies required for the agro-food waste management and options for their utilization are also discussed along with the sources of their generation. Presents the foundation of agro-food waste management including green nanotechnology. Includes multiple management techniques and their potential benefits. Explores the proper mechanisms of synthesis for value-added materials and products for use in bioenergy and biofuel. Environmental Protection Research Catalog Smithsonian Science Information Exchange, 1972

Pulping and Papermaking of Nonwood Plant Fibers Z.M.A. Ainun, S. M. Sapuan, R.A. Ilyas, 2023-04-01. *Pulping and Papermaking of Non-wood Plant Fibres* presents the latest technologies associated with the papermaking process. With chapters specific to each non-wood species, the book provides step-by-step guidance on processes such as pulping, bleaching, blending and beating. Non-wood fibers are practical for pulp and paper production due to their chemical content of cellulose, hemicellulose and lignin percentages. Beginning with a general overview of non-wood fibers in the papermaking process, chapters then take a deep dive into different raw materials and their processes including bamboo, corn stalk, pineapple leaves and sugarcane. This book is an essential resource for researchers, scientists and industry specialists. Provides comprehensive coverage of the processes involved in pulp and papermaking technology for each species of non-wood raw materials. Written by the leading research and industrial experts in the field of pulping, bleaching, blending, beating and papermaking processes. Includes step-by-step processes and methodologies. **History of Industrial Uses of Soybeans (Nonfood, Nonfeed)**

(660 CE-2017) William Shurtleff; Akiko Aoyagi, 2017-12-03. The world's most comprehensive, well-documented and well-illustrated book on this subject. With extensive subject and geographical index, 145 photographs and illustrations, mostly color. Free of charge in digital PDF format on Google Books. Adapt and Be Adept Terry L. Anderson, 2021-04-01. How can markets help us adapt to the challenges of climate change? Editor Terry L. Anderson brings together this collection of essays featuring the work of nine leading policy analysts who argue that market forces are just as important as government regulation in shaping climate policy and should be at the heart of our response to helping societies adapt to climate change. Anderson notes in his introduction that most current climate policies such as the Paris Agreement require hard-to-enforce collective action and focus on reducing or mitigating greenhouse gases rather than adapting to their negative effects. Adaptive actions can typically deliver much more faster and more cheaply than any realistic climate policy. The authors tackle

a range of issues the hidden costs of renewable energy sources the political obstacles surrounding climate change policy insurance and financial instruments for pricing risk of exposure to the effects of climate change and more Reliance on emerging renewable energies and a carbon tax are not enough to prevent the effects of global warming they argue We must encourage more private action and market incentives to adapt to a rapidly changing climate **California Agriculture**,2018-04 Mind the gap: To what extent do social, economic, and psychological factors explain underperformance in achievements assessments? Identifying interventions to narrow the gap Marcos Cupani,Ana E. Azpilicueta,Jose Juan Gongora,Sebastian Urquijo,2023-10-06 **Mediterranean Fruits Bio-wastes** Mohamed Fawzy Ramadan,Mohamed A. Farag,2022-02-18 Traditional Mediterranean fruits i e be grapes oranges apples pears peaches cherries plums figs melons watermelon and dates are of major commercial and nutritional value to the region Processing of such fruits however results in large amounts of bio waste material Efficient inexpensive and environmentally friendly use of fruit industry waste is thus highly cost effective and minimizes environmental impact The natural antioxidants and bioactive compounds found in Mediterranean fruit bio wastes could play a major role in the alleged health benefits of the Mediterranean diet and could be used in pharmaceuticals as well as novel food applications This book presents a multidisciplinary forum of discussion on the chemistry functional properties and health promoting effects of bioactive compounds in Mediterranean fruit bio wastes as well as novel food and non food applications The text provides the scientific fundamentals of the health promoting benefits and applications of Mediterranean fruit bio wastes reviews the relevant recovery issues and explores different techniques to develop new applications With a diversity of perspectives from food science to environmental chemistry and horticultural research this volume provides comprehensive up to date knowledge to researchers and industry professionals working in the areas of food waste valorization **Resources in Education** ,1985 *The Sustainability Handbook, Volume 1* Mark Von Rosing,2024-11-30 The Sustainability Handbook Volume 1 The Body of Knowledge around Substantial Sustainability Innovation provides a comprehensive and holistic understanding of sustainability bridging the gap between academic theory and business practices Global climate change poses enormous environmental challenges and societies across the world must adapt and innovate to further the goals of sustainability The private sector must find new ways of doing business to align practices with the Sustainable Development Goals SDGs adopted by the international community Using a conceptually structured framework throughout the book examines the latest academic research to summarize what environmental social and economic sustainability means in different contexts Using numerous specific case studies and insights from industry leaders the book shows how to strategically integrate sustainability into the organization with extensive focus on policies incentives measures operations production consumption and lifecycle management Volume 1 explores the concept of Substantial Sustainability Innovation within an enterprise and why it is important It clarifies the difference between environmental social and governance aspects of sustainability and how they relate to each other With examples from local

sourcing to CO₂ reduction business ethics to sustainability portfolio management green business process management to gender diversity this volume explores how you can use sustainability to innovate and identifies which components to use to build an effective sustainable strategy For researchers students and businesspeople at all levels and sectors this handbook is an essential reference of the latest sustainability tools and methodologies required to adapt and innovate towards sustainability Provides step by step guidance on key procedures and methodologies Presents chapters that begin with a graphical representation of how the topic fits within the larger framework Includes extensive coverage of sustainability related case studies and lessons learned

Food-Energy-Water Systems: Achieving Climate Resilience and Sustainable Development in the 21st Century Charles Vörösmarty, Richard Lawford, Pietro Elia Campana, Donald Wuebbles, Graham Jewitt, 2024-01-23 extreme weather will mean ongoing challenges to the capacity of these sectors to support human well being grow the economy and provide critical environmental services Society has yet to evaluate the resilience of FEWS to climate environmental and management stresses as it shapes strategies to support sustainable development over the next decades These issues constitute a quintessential interdisciplinary research challenge and require a well structured science agenda and supportive information services for implementing key findings that governments and stakeholders can adopt Integrated policy pathways require usable research findings applications models real time information systems and decision support systems In addition stakeholder engagement is essential to communicate the benefits and results of these approaches and to engage appropriate groups in their implementation

Veterans and Agent Orange Institute of Medicine, Board on the Health of Select Populations, Committee to Review the Health Effects in Vietnam Veterans of Exposure to Herbicides (Ninth Biennial Update), 2014-03-06 From 1962 to 1971 the US military sprayed herbicides over Vietnam to strip the thick jungle canopy that could conceal opposition forces to destroy crops that those forces might depend on and to clear tall grasses and bushes from the perimeters of US base camps and outlying fire support bases Mixtures of 2,4-dichlorophenoxyacetic acid (2,4-D), 2,4,5-trichlorophenoxyacetic acid (2,4,5-T), picloram and cacodylic acid made up the bulk of the herbicides sprayed The main chemical mixture sprayed was Agent Orange a 50/50 mixture of 2,4-D and 2,4,5-T At the time of the spraying 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) the most toxic form of dioxin was an unintended contaminant generated during the production of 2,4,5-T and so was present in Agent Orange and some other formulations sprayed in Vietnam Because of complaints from returning Vietnam veterans about their own health and that of their children combined with emerging toxicologic evidence of adverse effects of phenoxy herbicides and TCDD the National Academy of Sciences (NAS) was asked to perform a comprehensive evaluation of scientific and medical information regarding the health effects of exposure to Agent Orange other herbicides used in Vietnam and the various components of those herbicides including TCDD Updated evaluations are conducted every two years to review newly available literature and draw conclusions from the overall evidence Veterans and Agent Orange Update 2012 reviews peer reviewed scientific reports concerning associations

between health outcomes and exposure to TCDD and other chemicals in the herbicides used in Vietnam that were published in October 2010 September 2012 and integrates this information with the previously established evidence database This report considers whether a statistical association with herbicide exposure exists taking into account the strength of the scientific evidence and the appropriateness of the statistical and epidemiological methods used to detect the association the increased risk of disease among those exposed to herbicides during service in the Republic of Vietnam during the Vietnam era and whether there exists a plausible biological mechanism or other evidence of a causal relationship between herbicide exposure and the disease

Graduate Programs in the Biological/Biomed Sciences & Health-Related/Med Prof 2015 (Grad 3) Peterson's,2014-12-16 Peterson's Graduate Programs in the Biological Biomedical Sciences Health Related Medical Professions 2015 contains profiles of 6 750 graduate programs at over 1 200 institutions in the biological biomedical sciences and health related medical professions Informative data profiles are included for 6 750 graduate programs in every available discipline in the biological and biomedical sciences and health related medical professions including facts and figures on accreditation degree requirements application deadlines and contact information financial support faculty and student body profiles Two page in depth descriptions written by featured institutions offer complete details on specific graduate program school or department as well as information on faculty research and the college or university Comprehensive directories list programs in this volume as well as others in the graduate series

The Country Gentleman ,1901

ACMSM25 Chien Ming Wang,Johnny C.M. Ho,Sritawat Kitipornchai,2019-09-03 This book presents articles from The Australasian Conference on the Mechanics of Structures and Materials ACMSM25 held in Brisbane December 2018 celebrating the 50th anniversary of the conference First held in Sydney in 1967 it is one of the longest running conferences of its kind taking place every 2 3 years in Australia or New Zealand Bringing together international experts and leaders to disseminate recent research findings in the fields of structural mechanics civil engineering and materials it offers a forum for participants from around the world to review discuss and present the latest developments in the broad discipline of mechanics and materials in civil engineering

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