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Agricultural Science Syllabus RATIONALE. The Agricultural Science syllabus is designed to allow students to develop knowledge and understanding of the interaction between the component parts of agriculture and the scientific principles that explain the processes that take place when inputs are transformed into outputs.

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CSEC Agricultural Science School-Based Assessment (SBA). From 2018, the SBA portfolio requirements will be changed to investigative projects in crop and livestock production. Teachers have been clamouring for assistance in the implementation of the SBA to meet these new requirements. ...

CSEC Agricultural Science SBA Teachers' Training Manual

UNIT 1 MODULE 1: THE SCIENCE AND BUSINESS OF AGRICULTURE (cont ' d) SPECIFIC OBJECTIVES EXPLANATORY NOTES Students should be able to: 11. explain the concepts involved in agribusiness; Management performance. Scope of management decisions. Steps in decision making: (a) supply and demand; (b) diminishing returns; (c) depreciation;

Agricultural Science for CSEC(R) Examinations is one of a series of texts written especially for students studying for the CSEC examinations in science subjects. The examination for Agricultural Science can be taken as a Single Award or as a Double Award, and this book covers the material for both.

This three-part course takes into account recent changes and provides a base for the CXC examination.

Agri-food bio-technology policy and regulation is transitioning from an early period focused on genetic engineering technologies to ' next-generation ' rules and regulatory processes linked to challenges originating in a wide variety of new technological processes and applications. Can lessons learned from past and current regulatory oversights of agricultural biotechnology – and other high-technology sectors – help us address new and emerging regulatory challenges in the agri-food genetics sector? The expert contributors in this volume discuss the experiences of a wide range of North American, European and Asian countries with high technology regulation to address four key questions related to the past and future development of agri-food genomics regulation across the globe. how unique is agri-food biotechnology regulation, and how can it be evaluated using the existing tools of regulatory analysis developed in examinations of other sectors? is a ' government to governance ' model of regulatory regime development found in many other sectors relevant in this rapidly evolving sphere of activity? is a stages model of regulatory regime development accurate? And, if so, at which stage are we currently positioned in the regulation of agri-food genomics products and technologies? what drives movement between stages in different countries and sectors? In assessing such drivers, what are the key links between sectoral (meso) developments and more general macro and micro developments such as international relations and administrative behaviour? By updating, extending and challenging earlier empirical and theoretical social science perspectives on agricultural bio-technological regulation, this volume helps to inform future policy formulation. It will be of interest to practitioners and students of biotechnology, agriculture, and science and technology policy, and regulatory processes more generally.

The Handbook constitutes a global resource for the fast growing interdisciplinary research and policy communities addressing the challenge of driving innovation towards socially desirable outcomes. This book brings together well-known authors from the US, Europe and Asia who develop conceptual and regional perspectives on responsible innovation as well as exploring the prospects for further implementation of responsible innovation in emerging technological practices ranging from agriculture and medicine, to nanotechnology and robotics. The emphasis is on the socio-economic and normative dimensions of innovation including issues of social risk and sustainability.

Artificial insemination is used instead of natural mating for reproduction purposes and its chief priority is that the desirable characteristics of a bull or other male livestock animal can be passed on more quickly and to more progeny than if that animal is mated with females in a natural fashion. This book contains under one cover 16 chapters of concise, up-to-date information on artificial insemination in buffalos, ewes, pigs, swine, sheep, goats, pigs and dogs.

Cryopreservation effect on sperm quality and fertility, new method and diagnostic test in semen analysis, management factors affecting fertility after cervical insemination, factors of non-infectious nature affecting the fertility, fatty acids effects on reproductive performance of ruminants, particularities of bovine artificial insemination, sperm preparation techniques and reproductive endocrinology diseases are described. This book will explain the advantages and disadvantages of using AI, the various methodologies used in different species, and how AI can be used to improve reproductive efficiency in farm animals.

'Refreshingly fluent narrative, brimming full of stories and metaphors' Tim O'Riordan, University of East Anglia, UK 'A great balance between storytelling and analysis which points to the critical need for gaining control over resources' Jacqueline Ashby, CIAT, Colombia 'Full of supporting evidence and clear arguments' Norman Uphoff, Cornell University, US 'A wonderful book, put together with such vision and passion' Mark Ritchie, Institute of Agriculture and Trade Policy, US 'A superb volume. This is a valuable monograph that all policy-makers, scholars and farmers must read to understand their roles and responsibilities' Vo-Tong Xuan, Angiang University, Vietnam 'Beautifully written. The implications of the book's ideas are deep and extensive' Julia Guivant, University of Florianopolis, Brazil Something is wrong with our agricultural and food systems. Despite great progress in increasing productivity in recent decades, hundreds of millions of people remain hungry and malnourished, and further millions suffer for eating too much food or the wrong sort. Agri-Culture envisages the expansion of a new form of food production and consumption founded on more ecological principles and in harmony with the cultures, knowledges and collective capacities of the producers themselves. It draws on many stories of successful agricultural transformation in developing and industrialized countries, but with a warning that true prosperity will depend on the radical reform of the institutions and policies that control global food futures, and fundamental changes in the way we think. The time has come for the next agricultural revolution.

Rapid advances and new technologies in the life sciences - such as biotechnologies in health, agricultural and environmental arenas - pose a range of pressing challenges to questions of citizenship. This volume brings together for the first time authors from diverse experiences and analytical traditions, encouraging a conversation between science and technology and development studies around issues of science, citizenship and globalisation. It reflects on the nature of

expertise; the framing of knowledge; processes of public engagement; and issues of rights, justice and democracy. A wide variety of pressing issues is explored, such as medical genetics, agricultural biotechnology, occupational health and HIV/AIDS. Drawing upon rich case studies from Asia, Africa, Latin America and Europe, Science and Citizens asks: - Do new perspectives on science, expertise and citizenship emerge from comparing cases across different issues and settings? - What difference does globalisation make? - What does this tell us about approaches to risk, regulation and public participation? - How might the notion of 'cognitive justice' help to further debate and practice?

A World of Prose includes all the prescribed texts for the revised CSEC English A and English B syllabuses. It has been compiled with the approval of the Caribbean Examinations Council by Editors who have served as CSEC English panel members. - The material in this anthology will help students to prepare effectively for the CSEC examination. - The texts have been chosen to cover a wide range of themes and subjects and include a balance of well-known texts from the past as well as more recent works. - The anthology includes texts from the Caribbean and the rest of the world to stimulate an interest in and enjoyment of reading and literature. - This collection contains notes on each text and questions to provoke discussion, as well as a useful checklist to help students with literary analysis. - The book contains practical guidance for students on how to tackle examination questions, with examples of model answers for reference.

The question of what to do with radioactive waste has dogged political administrations of nuclear-powered electricity-producing nations since the inception of the technology in the 1950s. As the issue rises to the forefront of current energy and environmental policy debates, a critical policy analysis of radioactive waste management in the UK provides important insights for the future. Nuclear Waste Politics sets out a detailed historical and social scientific analysis of radioactive waste management and disposal in the UK from the 1950s up to the present day; drawing international comparisons with Sweden, Finland, Canada and the US. A theoretical framework is presented for analysing nuclear politics: blending literatures on technology policy, environmental ethics and the geography and politics of scale. The book proffers a new theory of "ethical incrementalism" and practical policy suggestions to facilitate a fair and efficient siting process for radioactive waste management facilities. The book argues that a move away from centralised, high capital investment national siting towards a regional approach using deep borehole disposal, could resolve many of the problems that the high stakes, inflexible "megaproject" approach has caused across the world. This book is an important resource for academics and researchers in the areas of environmental management, energy policy, and science and technology studies.

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