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Artificial Intelligence and Molecular Biology Oxford University Press, USA
A revised and rearranged fourth edition of our previously titled CXC Biology. Comprehensively covering the CSEC syllabus requirements, this full-colour edition contains carefully controlled language to make the text accessible for a wide ability range. Biology for CSEC includes questions throughout to test understanding in progressive steps and reinforces new knowledge and concepts through revision questions at the end of each chapter. This edition also incorporates many investigations throughout the text, almost all of which could be used for the assessment of practical skills, and a full apparatus list which takes into account the new guidelines on safety. A detailed contents list, a complete glossary and a comprehensive index are also included.

Oxford IB Diploma Programme: IB Prepared: Biology Heinemann
This CSEC Integrated Science Multiple Choice Practice book is a valuable exam preparation aid for CSEC Integrated Science students. This book provides excellent practice for the multiple choice questions from Paper 1 of the CSEC examination, and has been specially written to help CSEC Integrated Science students improve their Paper 1 exam score.

Physics for CSEC Elsevier
Support and enhance exam preparation with contextualised questions, revision tips and examiner advice, to promote efficient and organised study. - Annotations to guide candidate responses to the questions. - What the examiners say to highlight the challenges faced by previous candidates. - Frequently confused terms to increase awareness of the need to use the jargon appropriately. - Revision tips which promote devising and using strategies in a timely fashion to

avoid being overwhelmed as the exam nears.

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There are not many interdisciplinary scientific fields as formal language theory. In this volume, it is presented as the very intersection point between Mathematics, Computer Science, Linguistics and Biology. The book is a collection of papers going deep into classical topics in computer science inspired formal languages, as well as other ones showing new concepts and problems motivated in linguistics and biology. The papers are organized in four sections: Grammars and Grammar Systems, Automata, Languages and Combinatorics, and Models of Molecular Computing. They clearly prove the power, wealth and vitality of the theory nowadays and sketch some trends for its future development. The volume is intended for an audience of computer scientists, computational linguists, theoretical biologists and any other people interested in dealing with the problems and challenges of interdisciplinarity.

Education in the Commonwealth Caribbean and Netherlands Antilles Nelson Thornes
Two new titles that provide comprehensive coverage of the syllabus. Units 1 and 2 of Biology for CAPE® Examinations provide a comprehensive coverage of the CAPE® Biology syllabus. Written by highly experienced, internationally bestselling authors Mary and Geoff Jones and CAPE® Biology teacher and examiner Myda Ramesar, both books are in full colour and written in an accessible style. Learning objectives are presented at the beginning of each chapter, and to assist students preparing for the examination, each chapter is followed by

questions in the style they will encounter on their examination papers.

CSEC Biology Collins Publishers

The microvasculature refers to the smallest blood vessels, arterial and venous, that nurture the tissues of each organ. Apart from transport, they also contribute to the systematic regulation of the body. In everyday terminology, the microcirculation is "where the action is." Microcirculation is directly involved in such disease states as Alzheimers, inflammation, tumor growth, diabetic retinopathy, and wound healing- plus cardiovascular fitness is directly related to the formation of new capillaries in large muscles. Microvascular Research is the first book devoted exclusively to this vital systemic component of the cardiovascular system and provides up to date mini-reviews of normal functions and clinical states. The contributing authors are senior scientists with international reputation in their given disciplines. This two-volume set is a broad, interdisciplinary work that encompasses basic research and clinical applications equally. * Broad coverage of both basic and clinical aspects of microvasculature research * Contains 167 chapters from over 300 international authors * Each chapter includes key figures and annotated references

Where Mathematics, Computer Science, Linguistics and Biology Meet Macmillan
Study Guides for CAPE have been developed and written by CXC to provide CAPE candidates in schools and colleges with resource materials to help them prepare for their exams. Matching the topics in the syllabus, the student-friendly structure and content enable students to develop their skills and confidence as they approach the examination.

Collins Csec Integrated Science - Csec Integrated Science Multiple Choice Practice Academic Press

Recommended by the Ministry of Education, Jamaica This very successful text has been completely revised by its authors, two of the region's leading chemistry teachers, to suit the new revised syllabus for CXC Chemistry (General Proficiency). It offers Integrated Science - a Concise Revision Guide for CXC Collins

These original contributions provide a current sampling of AI approaches to problems of biological significance; they are the first to treat the computational needs of the biology community hand-in-hand with appropriate advances in artificial intelligence. The enormous amount of data generated by the Human Genome Project and other large-scale biological research has

created a rich and challenging domain for research in artificial intelligence. These original contributions provide a current sampling of AI approaches to problems of biological significance; they are the first to treat the computational needs of the biology community hand-in-hand with appropriate advances in artificial intelligence.

Focusing on novel technologies and approaches, rather than on proven applications, they cover genetic sequence analysis, protein structure representation and prediction, automated data analysis aids, and simulation of biological systems. A brief introductory primer on molecular biology and AI gives computer scientists sufficient background to understand much of the biology discussed in the book. Lawrence Hunter is Director of the Machine Learning Project at the National Library of Medicine, National Institutes of Health. Biology Unit 1 for CAPE Examinations Disha Publications

Biology for CXC is a comprehensive course for students in their fourth and fifth years of secondary school who are preparing for the CXC Examinations in Biology. The book has seven main sections, each divided into smaller self contained units to allow a flexible approach to teaching and learning.

Examination Practice U.S. Government Printing Office

Newly revised in line with the latest syllabus and with a modernised, student-friendly design, including a truly interactive CD which provides additional practice for students and brings lab work to life with exciting activities and simulations. Biology Practicals Elsevier

Offering an unparalleled level of assessment support, IB Prepared: Biology has been developed directly with the IB to provide the most up-to-date, authentic and authoritative guidance on DP assessment.

30 Years NEET Chapter-wise & Topic-wise Solved Papers BIOLOGY (2017 - 1988) 12th Edition Springer Science & Business Media

- NEET Topic-wise Solved Papers PHYSICS contains the past year papers of NEET, 1988 to 2017 distributed in 38 Topics.
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Biology for CSEC® Collins

Biology Practicals is a lab book that contains CXC-CSEC/CAPE Practicals designed for Caribbean students taking CXC Examinations. This books contains a smorgasbord of labs and tutorial exercises to test students' practical skills in tandem with Biological concepts.

The Biology and Behavioral Basis for Smoking-attributable Disease : a Report of the Surgeon General Cxc Past Papers 00-02Biology

This concise revision guide offers complete

coverage of the CSEC Integrated Science syllabus. Features includes: checkpoints to test yourself; answers; exam questions; annotated study diagrams; and examiner's tips, to get inside information on scoring high marks.

Biology Nelson Thornes

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Collins Biology Workbook for Csec Oxford

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The Liver in Biology and Disease was conceived as

a sequel in the series Principles of Medical Biology,

whose general aim continues to be the integration

of human biology and molecular cell biology into

modern molecular medicine. It is a volume molded

by the Information Revolution which few will deny

has forced the teaching faculties in our medical

schools to curtail and prune the teaching load and

focus on fundamentals and principles. With this

intention in mind, a volume of this nature takes

into account the close dependence of progress in

the medical sciences on bioinformatics (gene and

protein analysis) or more precisely, computational

biology and of course, the Internet. In general, it

follows the pattern of its predecessors. *Chapters

are illustrated with numerous figures and

references are current *Clear, concise and accurate

text about a large number of liver diseases

*Describes the liver's histology, biochemistry, and

pathology in molecular terms

Science Education International Aai Press

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