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HUMAN AND SOCIAL BIOLOGY Paper 5096/01 Multiple Choice Question Number Key Question Number Key 1 C 21 B 2 B 22 C 3 B 23 C 4 A 24 B 5 B 25 D 6 B 26 C 7 B 27 D 8 C 28 D 9 A 29 C 10 D 30 A 11 D 31 A 12 D 32 B 13 A 33 B 14 A 34 D 15 C 35 A 16 D 36 D 17 A 37 C 18 D 38 D 19 A 39 A 20 B 40 A General comments The overall statistics show a mean of 20.4 (51%) that is slightly lower

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## HUMAN AND SOCIAL BIOLOGY

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Question Paper Solution: Mark Scheme Question Paper 22 :

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The 2009 examination was the fifth June sitting of Human and Social Biology, offered at the General Proficiency level. The format of the examination was the same as in previous years. Paper 01 consisted of 60 multiple-choice items.

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Human and social biology is a scientific subject that deals with dual concepts--human biology and society--which are inextricably connected. Human biology emphasizes the study of anatomy, including its organs, and systems, and the body's role in ensuring survival and preservation of the human species.

### What Is Human & Social Biology? | Synonym

2009 Human Biology Higher Marking scheme Section A 1. D 16. D 2. B 17. A 3. C 18. B 4. A 19. C 5.

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7 Human and Social Biology □ Paper 02 □ General Proficiency □ May/June 2009 116 8 Human and Social Biology □ Paper 02 □ General Proficiency □ May/June 2010 127 9 Human and Social Biology □ Paper 02 □ General Proficiency □ May/June 2011 138 10 How did you do? 145 11 Table of Topics from the Human and Social Biology Syllabus 147

## MODEL ANSWERS: Human and Social Biology

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## 2009 Human An Social Biology Past Paper

Human and Social Biology is concerned with the study of the structure and functioning of the human body. It also involves the application of biological principles, knowledge and skills, and technological advances, to the maintenance of health and to solve the problems of living together. The subject incorporates the view that human beings have a responsibility to their environment and, as such, have an obligation to conserve, protect, maintain and improve its quality.

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The United States is among the wealthiest nations in the world, but it is far from the healthiest. Although life expectancy and survival rates in the United States have improved dramatically over the past century, Americans live shorter lives and experience more injuries and illnesses than people in other high-income countries. The U.S. health disadvantage cannot be attributed solely to the adverse health status of racial or ethnic minorities or poor people: even highly advantaged Americans are in worse health than their counterparts in other, "peer" countries. In light of the new and growing evidence about the U.S. health disadvantage, the National Institutes of Health asked the National Research Council (NRC) and the Institute of Medicine (IOM) to convene a panel of experts to study the issue. The Panel on Understanding Cross-National Health Differences Among High-Income Countries examined whether the U.S. health disadvantage exists across the life span, considered potential explanations, and assessed the larger implications of the findings. U.S. Health in International Perspective presents detailed evidence on the issue, explores the possible explanations for the shorter and less healthy lives of

Americans than those of people in comparable countries, and recommends actions by both government and nongovernment agencies and organizations to address the U.S. health disadvantage.

Beginning with the germ theory of disease in the 19th century and extending through most of the 20th century, microbes were believed to live their lives as solitary, unicellular, disease-causing organisms. This perception stemmed from the focus of most investigators on organisms that could be grown in the laboratory as cellular monocultures, often dispersed in liquid, and under ambient conditions of temperature, lighting, and humidity. Most such inquiries were designed to identify microbial pathogens by satisfying Koch's postulates.<sup>3</sup> This pathogen-centric approach to the study of microorganisms produced a metaphorical "war" against these microbial invaders waged with antibiotic therapies, while simultaneously obscuring the dynamic relationships that exist among and between host organisms and their associated microorganisms—only a tiny fraction of which act as pathogens. Despite their obvious importance, very little is actually known about the processes and factors that influence the assembly, function, and stability of microbial communities. Gaining this knowledge will require a seismic shift away from the study of individual microbes in isolation to inquiries into the nature of diverse and often complex microbial communities, the forces that shape them, and their relationships with other communities and organisms, including their multicellular hosts. On March 6 and 7, 2012, the Institute of Medicine's (IOM's) Forum on Microbial Threats hosted a public workshop to explore the emerging science of the "social biology" of microbial communities. Workshop presentations and discussions embraced a wide spectrum of topics, experimental systems, and theoretical perspectives representative of the current, multifaceted exploration of the microbial frontier. Participants discussed ecological, evolutionary, and genetic factors contributing to the assembly, function, and stability of microbial communities; how microbial communities adapt and respond to environmental stimuli; theoretical and experimental approaches to advance this nascent field; and potential applications of knowledge gained from the study of microbial communities for the improvement of human, animal, plant, and ecosystem health and toward a deeper understanding of microbial diversity and evolution. The *Social Biology of Microbial Communities: Workshop Summary* further explains the happenings of the workshop.

This revision guide is clearly written by experienced examiners and teachers and is packed full of information, quick-check revision questions, hints and tips from examiners, and practice exam-style questions, to provide students with that extra help they need for exam preparation.

*Sperm Biology* represents the first analysis of the evolutionary significance of sperm phenotypes and derived sperm traits and the possible selection pressures responsible for sperm-egg coevolution. An understanding of sperm evolution is fast developing and promises to shed light on many topics from basic reproductive biology to the evolutionary process itself as well as the sperm proteome, the sperm genome and the quantitative genetics of sperm. The Editors have identified 15 topics of current interest and biological significance to cover all aspects of this bizarre, fascinating and important subject. It comprises the most comprehensive and up-to-date review of the evolution of sperm and pointers for future research, written by experts in both sperm biology and evolutionary biology. The combination of evolution and sperm is a potent mix, and this is the definitive account. The first review survey of this emerging field. Written by experts from a broad array of disciplines from the physiological and biomedical to the ecological and evolutionary. Sheds light on the intricacies of reproduction and the coevolution of sperm, egg and reproductive behavior.

This completely new title is an up-to date resource that meets the requirements of the latest CXC syllabus examinable from 2011. Written by a pan-Caribbean, it has an emphasis on students applying biological principles, knowledge and skills for the maintenance of health and for solving the problems of living together.

Coral reefs represent the most spectacular and diverse marine ecosystem on the planet as well as a critical source of income for millions of people. However, the combined effects of human activity have led to a rapid decline in the health of reefs worldwide, with many now facing complete destruction. This timely book provides an integrated overview of the function, physiology, ecology, and behaviour of coral reef organisms. Each chapter is enriched with a selection of 'boxes' on specific aspects written by internationally recognised experts. As with other books in the Biology of Habitats Series, the emphasis in this book is on the organisms that dominate this marine environment although pollution, conservation, climate change, and experimental aspects are also included. Indeed, particular emphasis is placed on conservation and management due to the habitat's critically endangered status. A global range of examples is employed which gives the book international relevance. This accessible text is intended for students, naturalists and professionals and assumes no previous knowledge of coral reef biology. It is particularly suitable for both senior undergraduate and graduate students (in departments of biology, geography, and environmental science) taking courses in coral reef ecology, marine biology, oceanography and conservation biology, as well as the many professional ecologists and conservation biologists requiring a concise overview of the topic. It will also be of relevance and use to reef managers, recreational divers, and amateur naturalists.

Speaking for the Dead is an incisive examination of the highly topical and often controversial issues surrounding the use of human cadavers in scientific research. Fully revised and updated to include recent developments in this area, this new edition incorporates the repeated organ scandals in the UK, body parts scandals in the United States, and the abuses of bodies in China. The book provides new material on neuroimaging, neuroethics and Alzheimer's disease and the major ethical issues they raise for society, in addition to discussing plastination in the form of BodyWorlds types of exhibitions. As human anatomists and bioethicists, the authors offer a unique perspective on these issues, crossing the boundaries between clinical, medical, legal and ethical concerns. Their exploration of both historical and contemporary data results in a clear and comprehensive examination of issues at the forefront of bioethics. With its clear writing style and use of non-technical language Speaking for the Dead will be an essential book for all those interested in bioethics, an area which continues to increase in significance with the development of new techniques for the manipulation of human cadavers. As human anatomists and bioethicists, the authors offer a unique perspective on these issues, crossing the boundaries between clinical, medical, legal and ethical concerns. Their exploration of historical developments as well as their analyses of recent case studies result in a pertinent and comprehensive examination of issues at the forefront of bioethics.

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