

Aqa A2 Level Human Biology

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two new textbooks from successful authors Mary Jones and Geoff Jones providing comprehensive syllabus coverage in a flexible way with separate books for AS and A2

this text covers all the topics in the A Level Human Biology syllabus it is also suited for use by students following BTEC National Diploma programmed in Science and Health Studies which include units in mammalian physiology cell biology biochemistry and environmental health

dt these highly successful revision guides have been brought right up to date for the new a level specifications introduced in september 2000 dt oxford revision guides are highly effective for both individual revision and classroom summary work the unique visual format makes the key concepts and processes and the links between them easier to memorize dt students will save valuable revision time by using these notes instead of condensing their own dt in fact many students are choosing to buy their own copies so that they can colour code or highlight them as they might do with their own revision notes

this text has been written for students of advanced human biology courses or the vocational equivalent it is divided into seven easy to use sections each begins with an introductory overview which looks at basic principles provides a revision summary and outlines the organization of the chapter case studies and application boxes put everything into the context of the real world and there is a strong emphasis on factual information a skills section provides advice on it skills study skills numeracy scientific investigations and chemistry past examination questions at the end of sections can be used for practice and revision

this text offers a wide variety of questions which comprehensively cover the material for the new as and a2 examinations in human biology the questions are grouped into appropriate topics with summaries of key facts provided through introductory text these are followed by a range of question styles which are carefully designed to lead students from basic core knowledge to a more searching wider application synoptic style questions have been included so that practice in this area can be gained before the terminal examination

instructors consistently ask for a human biology textbook that helps students develop an understanding of the main themes of biology while placing the material in the context of the human body mader human biology was developed to fill this void organized around the main themes of biology human biology guides students to think conceptually about biology and the world around them just as the levels of biological organization flow from one level to the next themes and topics of biology are tied to one another throughout the chapter and between the chapters and parts through the concept of homeostasis combined with dr mader s hallmark writing style exceptional art program and pedagogical framework difficult concepts become easier to understand and visualize allowing students to focus on understanding how the concepts are related multimedia integration michael windelspecht represents the new generation of digital authors through the integration of multimedia resources such as videos animations and mp3 files and in the design of a new series of interactive animations dr windelspecht has worked to bring dr mader s texts to the new generation of digital learners a veteran of the online hybrid and traditional teaching environments dr windelspecht is well versed in the challenges facing today s students and educators dr windelspecht has also acted as the subject matter expert on all aspects of the connect

content being prepared for the mader series of textbooks

symposia of the society for the study of human biology volume vi teaching and research in human biology covers the proceedings of the 1964 symposium on teaching and research in human biology held at the anatomy department of university college london this book is composed of eight chapters and starts with an overview of the development and scope of human biology with an emphasis of its benefit as a part of education at various levels the subsequent chapters survey the determining factors for the inclusion of human biology at one level or another in the school curricula this inclusion entails the incorporation of human biology into the curricula of teacher training colleges and into those of university departments of education the discussion then shifts to the inclusion of human biology course in teaching general biology medical education and postgraduate research the final chapters examine the professional training given to human biologists this book will prove useful to human biologists physicians teachers and postgraduate students

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