

Glencoe Mcgraw Hill Biology

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biology as a subject not only plays a major role within the scientific world but has broader implications that cross many boundaries this work takes a modern and innovative approach to teaching introductory biology it presents fundamental biological concepts within the context of current social issues how do scientists affect our society at large how are ethics and morals applied to the scientific world why are we racing to complete the human genome project and who are we racing against how do economic disparities between people and nations influence habitat destruction can plant science feed the world are the causes of cancer more genetic or environmental the book seeks to help students think critically about these questions and to explore and assess the role that science plays in their world

enger ross bailey concepts in biology is a relatively brief introductory general biology text written for students with no previous science background the authors strive to use the most accessible vocabulary and writing style possible while still maintaining scientific accuracy the text covers all the main areas of study in biology from cells through ecosystems evolution and ecology coverage are combined in part four to emphasize the relationship between these two main subject areas the new 13th edition is the latest and most exciting revision of a respected introductory biology text written by authors who know how to reach students through engaging writing interesting issues and applications and accessible level instructors will appreciate the books scientific accuracy complete coverage and extensive supplement package

biology trending is a truly innovative introductory biology text designed to combine the teaching of biological concepts within the context of current societal issues biology trending encourages introductory biology students to think critically about the role that science plays in their world this book features many current and relevant topics including sea level changes and ocean acidification crispr cas9 opioid abuse zika ebola and covid 19 threats to biodiversity and cancer immunotherapies it is accompanied by digital instructor and student resources to support teaching and learning key features adopts an issues approach to teaching introductory biology up to date sections throughout including climate change crispr new hominids covid 19 and new cancer therapies among many others suitable for both major and nonmajor courses more succinct for ease in teaching and more affordable for students high quality illustrations help to elucidate key concepts this book is extended and enhanced through a range of digital resources that include long form and open response self testing resources to test understanding and apply knowledge visual simulations to demonstrate evolutionary processes links and bibliographic resources to expand knowledge time saving instructor resources such as powerpoint slides activity and assignment ideas and comprehensive lesson plans related titles bard j evolution the origins and mechanisms of diversity isbn 9780367357016 prothero d vertebrate evolution from origins to dinosaurs and beyond isbn 9780367473167 johnson n a darwin s reach 21st century applications of evolutionary biology isbn 9781138587397

organized for easy reference and crucial practice coverage of all the essential topics presented as 500 ap style questions with detailed answer explanations 500 ap biology questions to know by test day is tailored to meet your study needs whether you have left it to the last minute to prepare or have been studying for months you will benefit from going over the questions written to parallel the topic format and degree of difficulty of the questions contained in the ap exam accompanied by answers with comprehensive explanations features 500 ap style questions and answers referenced to core ap materials review explanations for right and wrong answers additional online practice close simulations of the real ap exams updated material reflects the latest tests online practice exercises

the aim of biology 15e text has always been to give students an understanding of biological concepts and a working knowledge of the scientific process

this book encapsulates a line of research that looks at how students are positioned as ethical actors decision makers in biology education by science policy curriculum and classroom resources its basis comes from a textbook study that examined how biology texts work to constitute subjectivities related to neoliberalism and global capitalism sex gender and sexuality and ethics the study found that textbook discourses set limits on a the types of ethical concerns represented b the modes of ethical engagement c the dispositions necessary to engage in ethical action or decision making policy reform regulation and personal lifestyle choices were the primary ways students could approach ethical decision making or action while these approaches are useful they are likely not sufficient for dealing with major twenty first century problems such as climate change and social inequality along with new ethical dimensions introduced by biotechnologies and genomic research this research brief sets a context for how discourses of science education policy and curricula work to shape a subject of ethics that is how students come to see themselves as participants in issues of ethical concern drawing from a structural poststructural philosophical approach science and technology studies educational research and a methodology based on discourse analysis and ethnography this book s overall goal is to assist with research into subjectivity ethics politics policy and socioscientific issues in science education

this text emphasizes the relationship of human beings to other organisms the text emphasizes key terms and concepts and shows students how the human population can become more fully integrated into the biosphere

includes part 1 number 1 books and pamphlets including serials and contributions to periodicals january june

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