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At the University of Minnesota, Dr. Brooker teaches undergraduate courses in biology,

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Overview Inspired by recommendations from the AAAS vision and Change Report. Principles of Biology is reflective of the shift taking place in the majors biology course from large and detail rich to short and conceptual, with a focus on new, cutting-edge science. A succinct and inviting text focused on central concepts, Principles of Biology helps students connect

fundamental principles while challenging them to develop and hone critical thinking skills. Five new chapters introduce cutting-edge topics that will benefit students who continue their study of biology in future courses (Chapters 11, 16, 24, 41 and 47)

Textbook for Cell and Molecular Biology.

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Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Authoritative, thorough, and engaging, Life: The Science of Biology achieves an optimal balance of scholarship and teachability, never losing sight of either the science or the student. The first introductory text to present biological concepts through the research that revealed them, Life covers the full range of topics with an integrated experimental focus that flows naturally from the narrative. This approach helps to bring the drama of classic and cutting-edge research to the classroom - but always in the context of reinforcing core ideas and the innovative scientific thinking behind them. Students will experience biology not just as a litany of facts or a highlight reel of experiments, but as a rich, coherent discipline.

Concepts of Genetics is a one semester introductory genetics text that explains genetics concepts in a concise, engaging and up-to-date manner. Rob Brooker, author of market leading texts in Genetics and Intro Biology for majors, brings his clear and accessible writing style to this briefer genetics text. He employs the use of experimentation and stresses the fundamentals of the Scientific Method in presenting genetics concepts, then further engages the reader through the use of formative assessment to assist the student in understanding the core genetic principles. The introduction of Learning Outcomes throughout the chapter in the 2nd edition helps the student focus on the key concepts presented in the chapter. Concepts of Genetics, 2e also stresses developing problem-solving skills with the new feature "Genetic TIPS" that breaks a problem down into conceptual parts (Topic, Information, Problem-Solving

Strategy) to help students work through the answer. The 2nd edition will be more focused on core concepts with the narrowing of book content by eliminating specialty chapters that many courses do not have time to cover in detail (the full chapters on Developmental Genetics and Evolutionary Genetics--these general topics are discussed elsewhere, but not in the amount of detail in the first edition). The author has added new information regarding epigenetics and material on personalized medicine. The integration of the genetics text and the power of digital world are now complete with McGraw-Hill's ConnectPlus including LearnSmart. Users who purchase Connect Plus receive access to SmartBook and to the full online ebook version of the textbook.

This title is directed primarily towards health care professionals outside of the United States. It is written specifically to meet the needs of nursing students undertaking the common foundation programme. It aims to explain how and why sensitive, holistic and evidence-based nursing care is carried out. Therefore it is relevant to students who will enter all branches of nursing and includes material that is both common to all and specific to each branch. The book aims to provide all students on foundation nursing and health care programmes with material of sufficient depth/breadth to achieve the NMC outcomes required for entry into the branch programmes. There is an emphasis not only on the theory that underpins nursing practice in the common foundation programme but also on nursing skills which form an increasingly emphasized part of the programme. The chapters have been reviewed by experts from each branch and also clinical skills to ensure the content reflects each branch accurately and appropriately. Emphasis on clinical skills & lifelong learning Realistic scenarios reinforce the need for patient/client-centred care with a holistic approach Activity boxes for all branches and age groups in each chapter ensure relevance to nurses in diverse settings An integrated approach to health promotion with activity boxes emphasises that health maintenance and promotion are central to contemporary nursing practice Reflection, critical thinking and research/appraisal skills are encouraged with a problem centred approach that will help to develop the skills needed to provide sensitive and effective, high quality care and to integrate theory with practice The emphasis on nursing/clinical skills underlines the importance of core skills - an integral part of the patient/client experience Cultural diversity is a core theme throughout The importance of evidence-based practice is highlighted and the text helps readers are assisted to acquire the skills to provide evidence-based care A wide range of general and branch-specific interactive boxes help to develop an understanding of some issues in other branches as well as the core issues that affect all nurses. Self- test questions and answers provide an opportunity for readers to take responsibility for and check their learning. Valuable learning tools are included: glossary of key terms, useful websites and references

This laboratory manual is designed to accompany the new, Brooker et al.: Biology text. The experiments and procedures are simple, safe, easy to perform, and especially appropriate for large classes. Few experiments require a second class-meeting to complete the procedure. Each exercise includes many photographs, traditional topics, and experiments that help students learn about life. Procedures within each exercise are numerous and discrete so that an exercise can be tailored to the needs of the students, the style of the instructor, and the facilities available.

This edited volume of 13 new essays aims to turn past discussions of natural kinds on their head. Instead of presenting a metaphysical view of kinds based largely on an unempirical vantage point, it pursues questions of kindness which take the use of kinds and activities of kinding in practice as significant in the articulation of them as kinds. The book brings

philosophical study of current and historical episodes and case studies from various scientific disciplines to bear on natural kinds as traditionally conceived of within metaphysics. Focusing on these practices reveals the different knowledge-producing activities of kinding and processes involved in natural kind use, generation, and discovery. Specialists in their field, the esteemed group of contributors use diverse empirically responsive approaches to explore the nature of kindhood. This groundbreaking volume presents detailed case studies that exemplify kinding in use. Newly written for this volume, each chapter engages with the activities of kinding across a variety of disciplines. Chapter topics include the nature of kinds, kindhood, kinding, and kind-making in linguistics, chemical classification, neuroscience, gene and protein classification, colour theory in applied mathematics, homology in comparative biology, sex and gender identity theory, memory research, race, extended cognition, symbolic algebra, cartography, and geographic information science. The volume seeks to open up an as-yet unexplored area within the emerging field of philosophy of science in practice, and constitutes a valuable addition to the disciplines of philosophy and history of science, technology, engineering, and mathematics.

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