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6. Place the test tubes in a hot water bath □ 7. If the contents

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change from light blue to green/yellow/orange in the test tube  
□ then the enzyme has digested starch to glucose□ and the

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This volume investigates a number of issues needed to develop a modular, effective, versatile, cost effective, pedagogically-embedded, user-friendly, and sustainable online laboratory system that can deliver its true potential in the national and global arenas. This allows individual researchers to develop their own modular systems with a level of creativity and innovation while at the same time ensuring continuing growth by separating the responsibility for creating online laboratories from the responsibility for overseeing the students who use them. The volume first introduces the reader to several system architectures that have proven successful in many online laboratory settings. The following chapters then describe real-life experiences in the area of online laboratories from both technological and educational points of view. The volume further collects experiences and evidence on the effective use of online labs in the context of a diversity of pedagogical issues. It also illustrates successful online laboratories to highlight best practices as case studies and describes the technological design strategies, implementation details, and classroom activities as well as learning from these developments. Finally

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the volume describes the creation and deployment of commercial products, tools and services for online laboratory development. It also provides an idea about the developments that are on the horizon to support this area.

The purpose of *The Ethical Professor* is to provide a road map to some of the ethical dilemmas that doctoral students and newer faculty members are likely to face as they enter a career in academia (the Academy). Academic career paths appear to be quite standard, transparent, and achievable with dedicated and hard work. Argued in this book, however, is that the road map to a successful academic career is not so easy. There are ethical pitfalls along the way, starting with entry into academia as a new PhD student. These ethical dilemmas remain equally opaque as faculty progress in their careers. The ethical pitfalls that plague each of the steps along the academic career path are often not visible to doctoral students and young faculty members; nor are they well prepared to spot them. Ethical issues are seldom discussed and little training is provided on how to spot and handle these potential road blocks to a successful career in the academy. Based on extant research and collective years of academic experience, *The Ethical Professor* seeks to shorten the learning curve around common ethical pitfalls and issues by defining them, sharing research and experiences about them, and offering a discussion framework for continued learning and reflection. This innovative new volume will be key reading for doctoral students and junior faculty members in social science departments in colleges and universities, as well as managers undertaking an MBA. Due to the increasing complexity of managing academic institutions, more seasoned professors, administrators, and college deans and presidents, will also benefit from the research presented here.

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Global Issues in Pharmaceutical Marketing presents a balanced, research-based perspective combined with a practical outlook on the current issues faced by the ethical, biotech, and generic segments of the pharmaceutical industry. It integrates an analytical approach with a global view to examine such issues as market access, digital marketing, emerging markets, branding, and more. The book covers not only the North American and Western European markets, but focuses on non-Western markets, such as Latin America and Asia. Each chapter is written as an individual essay about a given issue, and where relevant, original cases are provided to illustrate how these issues are currently managed by the global industry. This book offers a thoughtful and thorough description of the industry's current situation and integrates the latest scholarly and industry research from different disciplines in one place for convenient reference. It may be used in the following ways: To stimulate class discussions and inspire new streams of research for academics and graduate students; To introduce the industry to those interested in a career, to orient new industry hires, or to provide experienced practitioners with current research that will enhance their knowledge; To provide an understanding of the industry for those in the healthcare sector, such as physicians, pharmacists, as well as medical and pharmacy students; and To present recent and relevant research for those in government, public or private payers, and public policy environments to facilitate their decision making. This book will prove to be a useful resource and an important source of information for academics and their students, professionals, and policymakers around the world.

Advances in medical technology increase both the efficacy and efficiency of medical practice, and mobile technologies

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enable modern doctors and nurses to treat patients remotely from anywhere in the world. This technology raises issues of quality of care and medical ethics, which must be addressed. *E-Health and Telemedicine: Concepts, Methodologies, Tools, and Applications* explores recent advances in mobile medicine and how this technology impacts modern medical care. Three volumes of comprehensive coverage on crucial topics in wireless technologies for enhanced medical care make this multi-volume publication a critical reference source for doctors, nurse practitioners, hospital administrators, and researchers and academics in all areas of the medical field. This seminal publication features comprehensive chapters on all aspects of e-health and telemedicine, including implementation strategies; use cases in cardiology, infectious diseases, and cytology, among others; care of individuals with autism spectrum disorders; and medical image analysis.

As technology evolves and electronic data becomes more complex, digital medical record management and analysis becomes a challenge. In order to discover patterns and make relevant predictions based on large data sets, researchers and medical professionals must find new methods to analyze and extract relevant health information. *Big Data Analytics in Bioinformatics and Healthcare* merges the fields of biology, technology, and medicine in order to present a comprehensive study on the emerging information processing applications necessary in the field of electronic medical record management. Complete with interdisciplinary research resources, this publication is an essential reference source for researchers, practitioners, and students interested in the fields of biological computation, database management, and health information technology, with a special focus on the methodologies and tools to manage massive and complex electronic information.

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Sustainability in agriculture and associated primary industries, which are both energy-intensive, is crucial for the development of any country. Increasing scarcity and resulting high fossil fuel prices combined with the need to significantly reduce greenhouse gas emissions, make the improvement of energy efficient farming and increased use of rene

With the increasing focus on science education, growing attention is being paid to how science is taught. Educators in science and science-related disciplines are recognizing that distance delivery opens up new opportunities for delivering information, providing interactivity, collaborative opportunities and feedback, as well as for increasing access for students. This book presents the guidance of expert science educators from the US and from around the globe. They describe key concepts, delivery modes and emerging technologies, and offer models of practice. The book places particular emphasis on experimentation, lab and field work as they are fundamentally part of the education in most scientific disciplines. Chapters include: \* Discipline methodology and teaching strategies in the specific areas of physics, biology, chemistry and earth sciences. \* An overview of the important and appropriate learning technologies (ICTs) for each major science. \* Best practices for establishing and maintaining a successful course online. \* Insights and tips for handling practical components like laboratories and field work. \* Coverage of breaking topics, including MOOCs, learning analytics, open educational resources and m-learning. \* Strategies for engaging your students online. A companion website presents videos of the contributors sharing additional guidance, virtual labs simulations and various additional resources.

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In today's higher education climate academic staff are encouraged to focus not only on the up-to-date content of their teaching, but also to identify the most effective ways to engage students in learning, often alongside other key transferrable skills. This has led to a growing requirement for staff to adopt a scholarly approach to learning and teaching practice, and to undertake scholarship of learning and teaching as part of ongoing professional development. This text explores broad best practice approaches to undertaking enquiry into learning and teaching in higher education. It provides an introduction for staff who have been educated within a range of academic disciplines, often with high-level but very focused knowledge about, and understandings of, research processes to the potentially new world of educational enquiry. This is complemented by chapters exploring what educational enquiry means in the context of different academic disciplines, including physical sciences, mathematics, engineering, the life sciences, the arts, the humanities, the health professions, and law. It also includes: An overview of research methodology including data collection, literature reviews, good ethical practice, and research dissemination Case studies of actual research projects to support understanding of how to carry out educational enquiry in practice. Lecturers, why waste time waiting for the post arrive? Request and receive your e-inspection copy today!

Collaborations that integrate diverse perspectives are critical to addressing many of our complex scientific and societal problems. Yet those engaged in cross-disciplinary team science often face institutional barriers and collaborative challenges. Strategies for Team Science Success offers readers a comprehensive set of actionable strategies for reducing barriers and overcoming challenges and includes

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practical guidance for how to implement effective team science practices. More than 100 experts--including scientists, administrators, and funders from a wide range of disciplines and professions-- explain evidence-based principles, highlight state-of-the-art strategies, tools, and resources, and share first-person accounts of how they've applied them in their own successful team science initiatives. While many examples draw from cross-disciplinary team science initiatives in the health domain, the handbook is designed to be useful across all areas of science. Strategies for Team Science Success will inspire and enable readers to embrace cross-disciplinary team science, by articulating its value for accelerating scientific progress, and by providing practical strategies for success. Scientists, administrators, funders, and others engaged in team science will also leave equipped to develop new policies and practices needed to keep pace in our rapidly changing scientific landscape. Scholars across the Science of Team Science (SciTS), management, organizational, behavioral and social sciences, public health, philosophy, and information technology, among other areas of scholarship, will find inspiration for new research directions to continue advancing cross-disciplinary team science.

This edited book guides students and researchers through the processes of researching everyday stories about families. Showcasing the wide range methods and data sources currently used in narrative research, it features: Examples of real research into historical and contemporary family practices from around the world. Coverage of both traditional and cutting-edge topics, like multi-method approaches, online research, and paradata. Practical advice from leading figures in the field on how to incorporate these methods and data sources into family narrative research. With accessible

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language and features that help readers reflect on and internalize key concepts, this book helps readers navigate researching family lives with confidence and ease.

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