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~~Biology 101 PCC - Cascade Lab 5: Enzymes & Osmosis 5 II. Bag set-up 1. Make a bag from a section of pre-wet dialysis tubing: Open one end of the tube (like opening a grocery store bag). Run tap water through the tube to open it all the way through. Tie a knot near the bottom of the tube (tight, but not too tight). 2.~~

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~~Exploring Biology in the Laboratory: Core Concepts is a comprehensive manual appropriate for introductory biology lab courses. This edition is designed for courses populated by nonmajors or for majors courses where abbreviated coverage is desired. Based on the two-semester version of Exploring Biology in the Laboratory, 3e, this Core Concepts edition features a streamlined set of clearly written activities with abbreviated coverage of the biodiversity of life. These exercises emphasize the unity of all living things and the evolutionary forces that have resulted in, and continue to act on, the diversity that we see around us today.~~

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.

'General, Organic, and Biological Chemistry' provides a readable, uncomplicated and accessible introduction to students in allied health and other fields who have little or no background in chemistry. Sets of questions and problems are featured.

Designed for major and non-major students taking an introductory level microbiology lab course. Whether your course caters to pre-health professional students, microbiology majors or pre-med students, everything they need for a thorough introduction to the subject of microbiology is right here.

First Edition Named a 2013 Doody's Core Title! First Edition Second Place AJN Book-of-the-Year Award Winner in Maternal and Child Health! With more women than ever seeking obstetric triage and emergency services in obstetric triage units, obstetric providers need to be aware of triage assessment and evaluation protocols. This prize-winning pocket guide, containing management guidelines for obstetric triage/emergency settings, delivers critical information on obstetrics, midwifery, emergency, and family care for both students and seasoned clinicians. As with the first edition, all of the newly revised chapters take a strong collaborative and interprofessional approach to clinical conditions in the obstetric triage setting. With specific clinical protocols for more than 30 clinical situations, this fully updated second edition includes two completely new chapters on sepsis in pregnancy and triage acuity tools, along with updated guidelines for hypertension, sepsis, and postpartum complications. Each protocol comprises presenting symptomatology, patient history and data collection, physical exam findings, laboratory and imaging studies, differential diagnosis, and clinical management protocol/follow up. Plentiful figures and images, reference tables and standardized forms for reference and usage, algorithms, and clinical pathways illustrate chapter content. Esteemed contributors include midwives, nurse practitioners, obstetricians, gynecologists, and maternal fetal medicine faculty who evaluate nearly 30,000 OB visits per year. New to the Second Edition: New chapters on sepsis in pregnancy and triage acuity tools Key updates on ectopic pregnancy, nausea and hyperemesis in pregnancy, severe preeclampsia, sexually transmitted and other infections, substance abuse, and psychiatric disorders in pregnancy Expanded information on periviable obstetric management Information on Zika and Ebola Clinical callouts in each chapter highlighting key points Enhanced narrative protocols Key Features: Provides interprofessional triage protocol guidance for ED and OB triage settings Delivers protocols and guidelines for over 30 emergent care situations Includes plentiful diagnostic and imaging guidelines with accompanying figures Formatted consistently for quick access Offers algorithms, protocols, diagnostic imaging, and best evidence for each condition

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As the world struggles to reduce its dependence on fossil fuels and curb greenhouse gas emissions, industrial biotechnology is also 'going green.' *Escherichia coli* has long been used as a model Gram-negative bacterium, not only for fundamental research, but also for industrial applications. Recently, however, cyanobacteria have emerged as candidate chassis for the production of commodity fuels and chemicals, utilizing CO₂ and sunlight as the main nutrient requirements. In addition to their potential for reducing greenhouse gas emissions and lowering production costs, cyanobacteria have naturally efficient pathways for the production of metabolites such as carotenoids, which are of importance in the nutraceutical industry. The unique metabolic and regulatory pathways present in cyanobacteria present new challenges for metabolic engineers and synthetic biologists. Moreover, their requirement for light and the dynamic regulatory mechanisms of the diurnal cycle further complicate the development and application of cyanobacteria for industrial applications. Consequently, significant advancements in cyanobacterial engineering and strain development are necessary for the development of a 'green *E. coli*'. This Research Topic will focus on cyanobacteria as organisms of emerging industrial relevance, including research focused on the development of genetic tools for cyanobacteria, the investigation of new cyanobacterial strains, the construction of novel cyanobacterial strains via genetic engineering, the application of 'omics' tools to advance the understanding of engineered cyanobacteria, and the development of computational models for cyanobacterial strain development.

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