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topics found in a
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while encouraging
them to investigate
the practice of green
chemistry. Following a
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each lab experiment
begins with objectives
and prelab questions
highlighting important
issues that must be
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getting started. This is followed by detailed step-by-step procedures for performing the experiments.

Students report specific results in sections designated for data, observations, and calculations.

Once each experiment is completed, analysis

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Questions test Lab

students'

comprehension of the
results. Additional

questions encourage
inquiry-based

investigations and

further research about

how green chemistry

principles compare

with traditional, more

hazardous

experimental

methods. By placing

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the learned concepts within the larger context of green chemistry principles, the lab manual enables students to see how these principles can be applied to real-world issues. Performing laboratory exercises through green experiments results in a safer learning

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Environment, limits the quantity of hazardous waste generated, and reduces the cost for chemicals and waste disposal. Students using this manual will gain a greater appreciation for green chemistry principles and the possibilities for future use in their chosen careers.

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integrated into each area. Written by an author team comprised of advance practice nurses and physicians with specialties in the care of adults, older adults, and children, this one-of-a-kind textbook addresses health assessment and physical examination for a wide variety of

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addresses the
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such as Zika and
Ebola and the need
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and provides a more seamless user experience. **UNIQUE!** Compassionate, patient-centered approach emphasizes developing good communication skills, use of effective hands-on examination techniques, and reliance on clinical reasoning and clinical decision-making.

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skills. NEW! Lab

Enhanced emphasis
on patient safety and
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particularly as it
relates to sports
participation. NEW!

Content on
documentation has
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electronic charting
(EHR/EMR). NEW!

Enhanced social

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Inclusiveness and
patient-centeredness
incorporates LGBTQ
patients and
providers, with special
a emphasis on
cultural competency,
history-taking, and
special considerations
for examination of the
breasts, female and
male genitalia,
reproductive health,
thyroid, and

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anus/rectum/prostate.

NEW! Telemedicine,
virtual consults, and
video interpreters

content added to the
Growth,

Measurement, and
Nutrition chapter.

NEW! Improved
readability with a
clear, straightforward,
and easy-to-
understand writing
style. NEW! Updated

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drawing, and photographs enhance visual appeal and clarify anatomical content and exam techniques.

Science students are expected to produce lab reports, but are rarely adequately instructed on how to write them. Aimed at undergraduate

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students, Successful Lab Reports bridges the gap between the many books about writing term papers and the advanced books about writing papers for publication in scientific journals, neither of which gives much information on writing science lab reports. The first part guides students

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through the structure as they write a first draft. The second part shows how to revise the report and polish science writing skills as the student continues to write science lab reports.

This is a lab manual for a college-level human anatomy course. Mastery of

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Anatomy requires a fair amount of memorization and recall skills. The activities in this manual encourage students to engage with new vocabulary in many ways, including grouping key terms, matching terms to structures, recalling definitions, and written exercises.

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Most of the activities in this manual utilize anatomical models, and several dissections of animal tissues and histological examinations are also included. Each unit includes both pre- and post-lab questions and six lab exercises designed for a classroom where

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students move from station to station. The vocabulary terms used in each unit are listed at the end of the manual and serve as a checklist for practicals.

Cloud Computing:

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Theory and Practice provides students and IT professionals with an in-depth analysis of the cloud from the ground up. Beginning with a discussion of parallel computing and architectures and distributed systems, the book turns to contemporary cloud infrastructures, how they are being

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deployed at leading companies such as Amazon, Google and Apple, and how they can be applied in fields such as healthcare, banking and science. The volume also examines how to successfully deploy a cloud application across the enterprise using virtualization,

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