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In the past two decades, microscale techniques have soared in popularity because these techniques minimize exposure to potentially dangerous chemicals in the lab, drastically cut the amount of chemical waste, lower costs, and reduce risks of chemical fires and explosions. The result is a safer and healthier laboratory environment. Now, with Microscale General Chemistry Laboratory with Selected Macroscale Experiments, Second Edition, you can bring these techniques into your own chemistry lab. Thoroughly revised with updated experiments, the new Second Edition continues to offer a large variety of well-designed, easy-to-follow experiments, as well as thorough background information and an outstanding selection of questions and problems.

LABORATORY EXPERIMENTS IN GENERAL CHEMISTRY FEATURING MEASURENET is the first self-directed laboratory manual to incorporate experiments conducted with MeasureNet -- an innovative, network data collection system that introduces students to "real world" chemistry. With the new use of MeasureNet, experiments are more precise, only requiring small quantities of chemicals, making the lab safer and environmentally friendly. This laboratory manual is designed to first prepare students for the laboratory setting through conceptual and technique experiments. Students then work to solve a multi-component question, utilizing what they learned in previous experiments. Through this approach, and with the help of MeasureNet's modern electronic data collection, analysis, and reduction, students truly prepare themselves for conducting chemistry in a professional setting!

EXPERIMENTS IN GENERAL CHEMISTRY, Sixth Edition, has been designed to stimulate curiosity and insight, and to clearly connect lecture and laboratory concepts and techniques. To accomplish this goal, an extensive effort has been made to develop experiments that maximize a discovery-oriented approach and minimize personal hazards and ecological impact. Like earlier editions, the use of chromates, barium, lead, mercury, and nickel salts has been avoided. The absence of these hazardous substances should minimize disposal problems and costs. This lab manual focuses not only on what happens during chemical reactions, but also helps students understand why chemical reactions occur. The sequence of experiments has been refined to follow topics covered in most general chemistry textbooks. In addition, Murov has included a correlation chart that links the experiments in the manual to the corresponding chapter topics in several Cengage Learning general chemistry titles. Each experiment--framed by pre-and post-laboratory exercises and concluding thought-provoking questions--helps to enhance students' conceptual understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This lab manual is organized and written to ensure that non-science majors are comfortable with chemistry labs by making the experiments more applicable to students' daily lives. This approach also serves to make the experiments more understandable. Many labs relate specifically to allied health fields.

EXPERIMENTS IN GENERAL CHEMISTRY: INQUIRY AND SKILL BUILDING, 2nd edition approaches the general chemistry lab experience with a combination of experiment styles: Skill Building, Guided Inquiry, and Open Inquiry, in order to maximize information and skills in the minimal amount of lab time. There are 28 experiments with Pre-Lab questions to help you prepare for the lab ahead of time, Post-Lab questions to reinforce the core concepts of the lab, and a useful appendix of Common Procedures and Concepts that provides quick access to basic laboratory information for when you need it. The entire manual is printed on perforated pages so that worksheets can be cleanly and easily removed. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Each experiment in this manual was selected to match topics in your textbook and includes an introduction, a procedure, a page of pre-lab exercises about the concepts the lab illustrates, and a report form. Some have a scenario that places the experiment in a real-world context. For this edition, minor updates have been made to the lab manual to address some safety concerns.

This expansive and practical textbook contains organic chemistry experiments for teaching in the laboratory at the undergraduate level covering a range of functional group transformations and key organic reactions. The editorial team have collected contributions from around the world and standardized them for publication. Each experiment will explore a modern chemistry scenario, such as: sustainable chemistry; application in the pharmaceutical industry; catalysis and material sciences, to name a few. All the experiments will be complemented with a set of questions to challenge the students and a section for the instructors, concerning the results obtained and advice on getting the best outcome from the experiment. A section covering practical aspects with tips and advice for the instructors, together with the results obtained in the laboratory by students, has been compiled for each experiment. Targeted at professors and lecturers in chemistry, this useful text will provide up to date experiments putting the science into context for the students.