

Lab Safety Manual Template

Introduction

Each Principal Investigator (PI) should develop and maintain a Lab Safety Manual for their laboratory. A lab safety manual: 1) contains safety information relevant to the laboratory's specific hazards and research materials, 2) serves as a training tool for lab personnel and should include documentation of such training, and 3) must be readily available to all research personnel in the lab.

A lab safety manual should include:

- Lab safety policies and Standard Operating Procedures (SOPs)
- Lab safety program key personnel
- Lab contact information
- Lab security procedures
- Hazard assessment information and Personal Protective Equipment (PPE) selection
- Lab emergency procedures
 - Spill response
 - Medical response
 - Lab- and building-specific evacuation information
- Descriptions of lab incidents, injuries, and corrective actions
- Safety training records for lab personnel
- Safety program correspondence

The lab safety manual should also include a Biosafety Manual for biological materials, a Chemical Hygiene Plan (CHP) for chemicals, a Radiation Permit for radioactive materials, and a Laser Safety Plan for Class 3b and 4 lasers.

Biosafety Manual – Laboratories operating at Biosafety Level 2 (BL-2) must dedicate a portion of the lab manual to Biosafety as per Biosafety in Microbiological and Biomedical Laboratories (BMBL) 5th Edition <http://www.cdc.gov/od/ohs/biosfty/bmbIS/bmbIStoc.htm>.

A Biosafety Manual should include:

- Lab-specific biosafety policies (e.g. hand-washing, food storage and eating, restricted access, daily surface decontamination, emergency spill and clean up procedures, use of PPE, etc.)
- Project-specific safety SOPs and copies of current Institutional Biosafety Committee (IBC) project registrations and approval letters
- DRS fact sheets on campus safety policies (e.g. Treatment and Disposal of Biological Materials, Handling and Disposal of Lab Sharps, etc.) which are available at: <http://www.drs.illinois.edu/bss/factsheets/>
- UIUC Exposure Control Plan (required only if working with human materials)
- Relevant sections of the BMBL (e.g. Sections I, II, & III pertaining to BL-1 and BL-2 practices; Appendix H pertaining to Working with Human and Other Primate Cells and Tissues, if applicable; Organism-specific information; etc.)
- Records/documentation of any required biosafety-related training (including reading and understanding Biosafety manual contents and lab policies)



Princeton Lab Safety Manual

Francis L. Macrina



Princeton Lab Safety Manual:

Biosecurity Ryan Burnette, 2013-07-22 Learn how to assess and prevent biosecurity threats to protect public health and national security With contributions from experts in all facets of biosecurity this book explains the fundamental elements of biosecurity as well as the related concepts of biosafety and biosurety detailing how all three concepts fit within the framework of biodefense Readers are then given the tools needed to assess and prevent biosecurity threats and vulnerabilities The book explores the nature of biosecurity threats to research laboratories as well as to agriculture food and mass transit Moreover readers will learn how to apply principles of biosecurity to assess epidemics and protect public health Biosecurity takes a detailed look at today's biosecurity policy explaining how it is likely to evolve given current and potential threats to national security The authors stress the importance of education and advocacy helping readers develop effective programs to build public awareness and preparedness The book also presents a novel tool to assess the effectiveness of laboratory biosafety and biosecurity programs Biosecurity is divided into four parts Part I An Introduction to Biosecurity Part II Elements of Biosecurity Part III Biosecurity in Various Sectors Part IV Biosecurity Policy Bioterrorism and the Future This book will instill a deep understanding of what biosecurity is and what it is not It urges readers to think about the importance of biosecurity as it relates to national security safety and health By exposing major flaws in global biosecurity thinking Biosecurity sets forth a clear pathway to correct those errors and build stronger biosecurity programs **Air Force Manual** United States. Department of the Air Force, 1970 **Emerging Technologies in Occupational Health and Safety**

Somayeh Farhang Dehghan, Hamzeh Mohammadi, Monireh Khadem, Luis Möckel, 2023-03-13 *The Chemistry Book* Derek B. Lowe, 2016-02-09 From atoms and fluorescent pigments to sulfa drug synthesis and buckyballs this lush and authoritative chronology presents 250 milestones in the world of chemistry As the central science that bridges biology and physics chemistry plays an important role in countless medical and technological advances Covering entertaining stories and unexpected applications chemist and journalist Derek B Lowe traces the most important and surprising chemical discoveries

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Scientific Integrity Francis L. Macrina,2014-07-01 This widely adopted textbook provides the essential content and skill building tools for teaching the responsible conduct of scientific research Scientific Integrity covers the breadth of concerns faced by scientists protection of animal and human experimental subjects scientific publication intellectual property conflict of interest collaboration record keeping mentoring and the social and ethical responsibilities of scientists Learning activities and resources designed to elucidate the principles of Scientific Integrity include Dozens of highly relevant interactive case studies for discussion in class or online Numerous print and online resources covering the newest research guidelines regulations mandates and policies Discussion questions role playing exercises and survey tools to promote critical thought Documents including published rules of conduct sample experimentation protocols and patent applications The new edition of Scientific Integrity responds to significant recent changes new mandates policies laws and other developments in the field of responsible conduct of research Dr Macrina plants the seeds of awareness of existing changing and emerging standards in scientific conduct and provides the tools to promote critical thinking in the use of that information Scientific Integrity is the original turnkey text to guide the next generations of scientists as well as practicing researchers in the essential skills and approaches for the responsible conduct of science Proceedings of the Conference ,1965 *Bulletin* Labor Standards Bureau,1964

The book delves into Princeton Lab Safety Manual. Princeton Lab Safety Manual is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Princeton Lab Safety Manual, encompassing both the fundamentals and more intricate discussions.

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- Chapter 1: Introduction to Princeton Lab Safety Manual
- Chapter 2: Essential Elements of Princeton Lab Safety Manual
- Chapter 3: Princeton Lab Safety Manual in Everyday Life
- Chapter 4: Princeton Lab Safety Manual in Specific Contexts
- Chapter 5: Conclusion

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3. In chapter 2, this book will delve into the foundational concepts of Princeton Lab Safety Manual. This chapter will elucidate the essential principles that need to be understood to grasp Princeton Lab Safety Manual in its entirety.

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5. In chapter 4, the author will scrutinize the relevance of Princeton Lab Safety Manual in specific contexts. This chapter will explore how Princeton Lab Safety Manual is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, this book will draw a conclusion about Princeton Lab Safety Manual. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Princeton Lab Safety Manual.

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