Lab Report Template

Name	
Date of Lab	
Partner's last names	

Title-

Grade Span Expectation - Include the appropriate GSE

Introduction-

Begin with background knowledge-What was known before the lab? What is the lab about? Include any preliminary/pre-lab questions. Also, include the purpose of the lab at the end of the introduction. Be clear & concise

Materials-

List out the expendables and apparatus in bulleted form (2 columns)

Procedure-

Describe what was performed during the lab Include diagrams if necessary If procedure is taken directly from the lab handout, say so! Do NOT rewrite the procedure!

Data-

Label clearly what was measured or observed throughout the lab Include all data tables and/or observation

Calculations-

Show work, include units, and clearly label your results

Analysis

Answer any post-lab questions with complete thoughts. Assume the reader does not know anything about this topic.

Conclusions

Refer to the purpose- What was accomplished? Analyze your data, report your findings and include possible sources of

error.

How does this relate to topics outside of the classroom?

DO NOT USE PERSONAL PRONOUNS!

(This includes: me, my, I, our, us, they, her, she, he, them, etc.)

THIS LAB REPORT MUST BE TYPED IN ORDER TO RECEIVE CREDIT

How To Set Up A Lab Report

John M. Collins

How To Set Up A Lab Report:

Writing Undergraduate Lab Reports Christopher S. Lobban, María Schefter, 2017-07-27 Writing clear impactful reports is a crucial skill for science students but few books focus on this area for the undergraduate Particularly useful for biology students this text adopts a hands on approach using example reports and published papers as models to put guidance into practice An introductory chapter familiarizes undergraduates with the principles of writing science Two model reports are then developed walking students through experimental and observational teaching lab reports The structure and content of the Introduction Methods and Materials Results and Discussion are explained together with tips for the title abstract and references Students are then guided on how to polish their first draft The last section of the book analyzes two published papers helping the reader transition to reporting original research Clearly and concisely written this text offers a much needed lifeline for science students facing science report writing for the first time and for those looking to hone their writing skills Write Your Lab Report Diana Hopkins, Tom Reid, 2020-02-24 Lab reports are used across a range of subjects and they require very different skills to writing essays or literature reviews Get the know how you need to avoid losing marks and write your report with ease Understand the structure so you know what s different before you start Avoid wasting time with insider tips on style and content Check your final report so you submit your best work Super Quick Skills provides the essential building blocks you need to succeed at university fast Packed with practical positive advice on core academic and life skills you ll discover focused tips and strategies to use straight away Whether it's writing great essays understanding referencing or managing your wellbeing find out how to build good habits and progress your skills throughout your studies Learn core skills quickly Apply them right away and see results Succeed in your studies and in life Super Ouick Skills gives you the foundations you need to confidently navigate the ups and downs of university life **How to Write to Learn Science** Bob Tierney, John Dorroh, 2004 Make science an exhilarating process of discovery Through a wealth of creative write to learn strategies this book offers inspiring techniques to coax out the reluctant scientists in your classroom This book is full of classroom tested pragmatic approaches from high school science teachers who used the ideas to make teaching and learning more creative endeavors Strategies for Writing in the Science Classroom Kathleen Kopp, 2011 Writing is a valuable learning tool that can guite effectively and easily help students learn and understand science content Teaching it however can be challenging for content area teachers now under pressure from the Common Core Standards refocused attention on reading and writing With step by step directions rubrics student examples templates technology tips and ideas for differentiation Kopp goes beyond journals or reports to show how science teachers can use writing to develop critical thinking skills improve understanding of scientific concepts assess students progress and hone skills in content area writing Her writing strategies support the Common Core Standards and because the focus is on applying writing skills and not teaching writing as an end in itself science teachers can easily incorporate these strategies in any unit of study This

comprehensive resource makes it easy to incorporate writing in your science class today and every day Lab Reports and Projects in Sport and Exercise Science Mike Price, 2021-12-30 Most science degrees will have a practical or laboratory based component which will require some sort of final report whether this be a conventional laboratory report or a final year dissertation All of these formats require students to be able to analyse their data in an appropriate way and subsequently convey their key thoughts and information to a third party Therefore writing laboratory reports is an essential part any science degree This new revised edition sees the expansion of statistical examples including initial data checks and assumptions increased awareness of critical appraisal tools and resources project planning and a range of Challenge yourself activities to supplement understanding and provides a comprehensive overview of what should be contained within each section of a scientific report and clearly explains how it should be presented Written in a friendly and engaging style it guides the reader through abstracts literature reviews methodology reporting discussions and referencing and contains a wealth of examples and practical advice on how to improve and refine your own writing From writing a first lab report to preparing a final year dissertation or postgraduate thesis sports and exercise science students at all levels will find this book a valuable resource in developing both skill and confidence in scientific communication Key features include The layout of the book is designed to reflect that of a typical scientific report to help students plan their own projects Each chapter includes numerous examples exercises and activities to engage students and develop skills in each aspect of report writing The book includes discussion of critical appraisal techniques to help students refine their research questions All data sets and illustrations used are drawn from the key disciplines in sport and exercise science including physiology psychology and biomechanics Practices for Environmental Project Teams Stephen Massey, 2011-08-16 Best Practices for Environmental Project Teams provides project managers and their teams government managers and regulatory agencies with practical guidelines for continuously improving performance Project managers and team members can pick from a variety of chapter topics stated as Actions to address existing skill gaps with practical tools and guidelines Disciplinary Literacy Inquiry & Instruction, Second Edition Jacy Ippolito, Christina L. Dobbs, Megin Charner-Laird, 2024-05-23 A revised and expanded edition that promotes inquiry and teaching practices to help students gain the discipline specific literacy skills they need to succeed in college the workplace and the society of tomorrow **Crime Lab Report** John M. Collins, 2019-09-17 Crime Lab Report compiles the most relevant and popular articles that appeared in this ongoing periodical between 2007 and 2017 Articles have been categorized by theme to serve as chapters with an introduction at the beginning of each chapter and a description of the events that inspired each article The author concludes the compilation with a reflection on Crime Lab Report the retired periodical and the future of forensic science as the 21st Century unfolds Intended for forensic scientists prosecutors defense attorneys and even students studying forensic science or law this compilation provides much needed information on the topics at hand Presents a comprehensive look behind the curtain of the forensic sciences from the viewpoint of someone

working within the field Educates practitioners and laboratory administrators providing talking points to help them respond intelligently to questions and criticisms whether on the witness stand or when meeting with politicians and or policymakers Captures an important period in the history of forensic science and criminal justice in America Writing Smart Marcia Lerner, 2001 Eventually we all have to do it Write a professional letter a research paper a proposal a personal essay The list goes on and on and the tasks can often seem overwhelming especially when one isn t sure how to approach them Organizing one's thoughts on paper may seem daunting but there is no reason to worry Writing Smart will walk them through it from planning their work and writing the first few sentences to editing it and making the finishing touches Writing Smart will teach readers how to take the stress out of writing whether they re writing a tricky business letter or a college application essay Includes sections on Grammar Getting ready to write Words Punctuation Sentences and Paragraphs Editing Personal Essays Reviews Articles and Essay Tests Research Papers Professional Letters Lab Reports Project Proposals for Biomedical Sciences Students Harry Witchel, 2020-02-14 This book will equip readers with all the skills needed to write convincing and polished assignments in biomedical sciences. The first part introduces the idea of writing for one s audience and enables readers to understand what s expected of them from different types of assignment Part two provides detailed guidance on specific writing and presentation tasks with individual chapters on essays lab reports reflective writing posters and presentations Parts three and four cover all of the key skills needed for successful writing in the biomedical sciences and help students develop a critical eye when selecting and researching information and create clear well structured assignments Chapters contain top tips examples and helpful summaries of key points and three annotated sample assignments are provided in an appendix This is an essential companion to any student studying biomedical science or related disciplines such as physiology biomedical engineering pharmacy medicine and dentistry

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