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

Write A Good Lab Report

Pamela Spycher, Erin F. Haynes

Write A Good Lab Report:

Successful Lab Reports Christopher S. Lobban, MarLa Schefter, 1992-02-28 Shows science students how to write a clear and to the point laboratory report How to Write a Lab Report Jerome N. Borowick, 2000 This guide outlines an effective methodology for writing the experimental laboratory report showing how skills that emphasize correct grammar and appropriate style must be adapted to writing reports with a purpose reports that emphasize structure and content to persuade the readers It first covers basic principles then explores each section of a report step by step with sample report sections and critiques The Laboratory Report Writing Process Principles of Clear Lab Report Writing Rules of Practice for Lab Report Writing Graphics The Title Page and Table of Contents The Beginning of the Report The Body of the Report The Ending of the Report A Sample Student Lab Report For anyone who must write lab reports as part of their professional responsibilities Writing Undergraduate Lab Reports Christopher S. Lobban, María Schefter, 2017-07-27 A practical guide to writing impactful lab reports for science undergraduates through the use of model outlines and annotated Lab Reports and Projects in Sport and Exercise Science Mike Price, 2014-05-22 Lab Reports and Projects in publications Sport and Exercise Science A guide for students 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 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 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 Write Your Lab Report Diana Hopkins, Tom Reid, 2020-02-24 A Super Quick guide to demystifying lab reports and building your confidence and skills Effective Grading Barbara E. Walvoord, Virginia Johnson Anderson, 2011-01-13 The to write the best report you can second edition of Effective Grading the book that has become a classic in the field provides a proven hands on guide for evaluating student work and offers an in depth examination of the link between teaching and grading Authors Barbara E Walvoord and Virginia Johnson Anderson explain that grades are not isolated artifacts but part of a process that when integrated with course objectives provides rich information about student learning as well as being a tool for learning itself The authors show how the grading process can be used for broader assessment objectives such as curriculum and institutional assessment This thoroughly revised and updated edition includes a wealth of new material including Expanded

integration of the use of technology and online teaching A sample syllabus with goals outcomes and criteria for student work New developments in assessment for grant funded projects Additional information on grading group work portfolios and service learning experiences New strategies for aligning tests and assignments with learning goals Current thought on assessment in departments and general education using classroom work for program assessments and using assessment data systematically to close the loop Material on using the best of classroom assessment to foster institutional assessment New case examples from colleges and universities including community colleges When the first edition of Effective Grading came out it guickly became the go to book on evaluating student learning This second edition especially with its extension into evaluating the learning goals of departments and general education programs will make it even more valuable for everyone working to improve teaching and learning in higher education L Dee Fink author Creating Significant Learning Experiences Informed by encounters with hundreds of faculty in their workshops these two accomplished teachers assessors and faculty developers have created another essential text Current faculty as well as graduate students who aspire to teach in college will carry this edition in a briefcase for quick reference to scores of examples of classroom teaching and assessment techniques and ways to use students classroom work in demonstrating departmental and institutional effectiveness Trudy W Banta author Designing Effective Assessment How to Succeed at University--Canadian Edition Danton O'Day, Aldona Budniak, 2013-04 This self help guide takes students from the challenges of first year through to their successful graduation from university It contains essentially all of the information that a student needs for success It covers everything from attending lectures and taking effective notes to preparing for and writing tests and exams It is packed full of valuable advice and step by step approaches that will help every student attain the best marks possible It guides students through issues like effective listening writing reports and essays and tackling different types of test questions It gives advice on how to avoid problems and when they are unavoidable how to deal with them effectively Written by a professor with experience teaching at several universities and an MSc graduate who was awarded multiple scholarships there is insight and guidance in this volume that cannot be matched In addition to the University calendar and required textbooks this is the only complete guide a student will need to reach his or her full potential and to graduate with a degree of which they can be proud 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 Environmental Science Travis P. Wagner, Robert M. Sanford, 2018-07-03 Historically viewed as a sub discipline of biology or ecology environmental science has quickly grown into its own interdisciplinary field grounded in natural sciences with branches in technology and the social science today s environmental science seeks to understand the human impacts on the Earth and develop solutions that incorporate economic

ethical planning and policy thinking This lab manual incorporates the field's broad variety of perspectives and disciplines to provide a comprehensive introduction to the everyday practice of environmental science Hands on laboratory activities incorporate practical techniques analysis and written communication in order to mimic the real world workflow of an environmental scientist This updated edition includes a renewed focus on problem solving and offers more balanced coverage of the field's diverse topics of interest including air pollution urban ecology solid waste energy consumption soil identification water quality assessment and more with a clear emphasis on the scientific method While labs focus on the individual readers are encouraged to extrapolate to assess effects on their campus community state country and the world Guide to Technical Communication - Second Edition (US) Heather Graves, Roger Graves, 2012-05-23 A Strategic Guide to Technical Communication incorporates useful and specific strategies for writers to enable them to create aesthetically appealing and usable technical documentation These strategies have been developed and tested on a thousand students from a number of different disciplines over twelve years and three institutions. The second edition adds a chapter on business communication reworks the discussion on technical style and expands the information on visual communication and ethics into free standing chapters. The text is accompanied by a passcode protected website containing materials for instructors PowerPoint lectures lesson plans sample student work and helpful links Methodologies for Effective Writing Instruction in EFL and ESL Classrooms Al-Mahroogi, Rahma, 2014-10-31 Educators continue to strive for advanced teaching methods to bridge the gap between native and non native English speaking students Lessons on written forms of communication continue to be a challenge recognized by educators who wish to improve student comprehension and overall ability to write clearly and expressively Methodologies for Effective Writing Instruction in EFL and ESL Classrooms brings together research and practices for successful written communication teaching among students of diverse linguistic backgrounds With technological advancements and resources educators are able to implement new tools into their lesson plans for the benefit of their students This publication is an essential reference source for professionals educators and researchers interested in techniques and practices for written communication in English language teaching geared towards non native English A Strategic Guide to Technical Communication - Second Edition (Canadian) Heather Graves, Roger speaking students Graves, 2011-12-20 A Strategic Guide to Technical Communication incorporates useful and specific strategies for writers to create aesthetically appealing and usable technical documentation These strategies have been developed and tested on a thousand students from a number of different disciplines over twelve years and three institutions The second edition adds a chapter on business communication reworks the discussion on technical style and expands the information on visual communication and ethics into free standing chapters Particular attention is paid throughout to the needs of Canadian students **Experimental Organic Chemistry** Daniel R. Palleros, 2000-02-04 This cutting edge lab manual takes a multiscale approach presenting both micro semi micro and macroscale techniques. The manual is easy to navigate with all

relevant techniques found as they are needed Cutting edge subjects such as HPLC bioorganic chemistry multistep synthesis and more are presented in a clear and engaging fashion A Writer's Handbook - Third Edition Leslie E. Casson, 2011-11-23 Written collaboratively by writing instructors at the Oueen's University Writing Centre A Writer's Handbook is a compact yet thorough guide to academic writing for a North American audience This clear and concise handbook outlines strategies both for thinking assignments through and for writing them well The third edition is revised and updated throughout Features of the third edition Updated citation section MLA APA Chicago scientific electronic Updated section on using and citing electronic sources Expanded coverage of report writing and business letters <u>Linguistically Diverse Learners and STEAM</u> Pamela Spycher, Erin F. Haynes, 2019-03-01 Multilingual students multidialectal students and students learning English as an additional language constitute a substantial and growing demographic in the United States But these groups of students tend to receive unequal access to and inadequate instruction in Science Technology Engineering Arts and Mathematics STEAM with their cultural and linguistic assets going largely unacknowledged and underutilized The need for more information about quality STEAM education for culturally and linguistically diverse students is pressing This book seeks to address this need with chapters from asset oriented researchers and practitioners whose work offers promising teaching and learning approaches in the STEAM subjects in K 16 education settings Authors share innovative ways in which classroom teachers integrate disciplinary reading writing discussion and language development with content knowledge development in STEAM subjects Also shared are approaches for integrating indigenous epistemologies culturally sustaining pedagogy and students linguistic resources and life experiences into classroom teaching The value of quality STEAM education for all students is an equity issue a civics issue and an economic issue Our technologically driven scientifically oriented innovative society should be led by diverse people with diverse ways of approaching and being in the world This book aims to make quality STEAM education a reality for all students taking into account the many perspectives bodies of knowledge and skills they bring from a range of cultural and linguistic backgrounds with the ultimate goal of strengthening the fields that will drive our society towards the future There are three primary audiences for this book teachers both in service and pre service teachers teacher educators both pre service preparation and professional learning and applied researchers Whatever their current or evolving role readers are encouraged to use this book and the inquiry questions provided at the end of each chapter as a launching point for their own important work in achieving equity in STEAM education **Teaching Undergraduate Science** Linda C. Hodges, 2023-07-03 This book is written for all science or engineering faculty who have ever found themselves baffled and frustrated by their undergraduate students lack of engagement and learning The author an experienced scientist faculty member and educational consultant addresses these issues with the knowledge of faculty interests constraints and day to day concerns in mind Drawing from the research on learning she offers faculty new ways to think about the struggles their science students face She then provides a

range of evidence based teaching strategies that can make the time faculty spend in the classroom more productive and satisfying Linda Hodges reviews the various learning problems endemic to teaching science explains why they are so common and persistent and presents a digest of key ideas and strategies to address them based on the research she has undertaken into the literature on the cognitive sciences and education Recognizing that faculty have different views about teaching different comfort levels with alternative teaching approaches and are often pressed for time Linda Hodges takes these constraints into account by first offering a framework for thinking purposefully about course design and teaching choices and then providing a range of strategies to address very specific teaching barriers whether it be students motivation engagement in class ability to problem solve their reading comprehension or laboratory research or writing skills Except for the first and last chapters the other chapters in this book stand on their own i e can be read in any order and address a specific challenge students have in learning and doing science Each chapter summarizes the research explaining why students struggle and concludes by offering several teaching options categorized by how easy or difficult they are to implement Some for example can work in a large lecture class without a great expenditure of time others may require more preparation and a more adventurous approach to teaching Each strategy is accompanied by a table categorizing its likely impact how much time it will take in class or out and how difficult it will be to implement Like scientific research teaching works best when faculty start with a goal in mind plan an approach building on the literature use well tested methodologies and analyze results for future trials Linda Hodges message is that with such intentional thought and a bit of effort faculty can succeed in helping many more students gain exciting new skills and abilities whether those students are potential scientists or physicians or entrepreneurs Her book serves as a mini compendium of current research as well as a protocol manual a readily accessible guide to the literature the best practices known to date and a framework for thinking about teaching

Discipline-Specific Writing John Flowerdew, Tracey Costley, 2016-09-13 Discipline Specific Writing provides an introduction and guide to the teaching of this topic for students and trainee teachers This book highlights the importance of discipline specific writing as a critical area of competence for students and covers both the theory and practice of teaching this crucial topic With chapters from practitioners and researchers working across a wide range of contexts around the world Discipline Specific Writing Explores teaching strategies in a variety of specific areas including science and technology social science and business Discusses curriculum development course design and assessment providing a framework for the reader Analyses the teaching of language features including grammar and vocabulary for academic writing Demonstrates the use of genre analysis annotated bibliographies and corpora as tools for teaching Provides practical suggestions for use in the classroom questions for discussion and additional activities with each chapter Discipline Specific Writing is key reading for students taking courses in English for Specific Purposes Applied Linguistics TESOL TEFL and CELTA Best Practices in Writing Instruction, Second Edition Steve Graham, Charles A. MacArthur, Jill Fitzgerald, 2013-03-26 This book has been

replaced by Best Practices in Writing Instruction Third Edition ISBN 978 1 4625 3796 9 Research In Psychology C. James Goodwin, 2009-11-02 The sixth edition provides psychologists with insight into the essential nature of experimental psychology and a solid grounding in its methods and practices It has been updated to help them develop research ideas hypotheses and design studies In addition they ll find out how to carry them out analyze results and draw reasoned conclusions from them The chapters have also been updated with the important new developments in research methodologies and fascinating examples from recent studies to provide psychologists with the most up to date information in the field Using Technology Tools to Innovate Assessment, Reporting, and Teaching Practices in Engineering **Education** Alam, Firoz, 2014-01-31 Many can now conclude that utilizing educational technologies can be considered the primary tools to inspire students to learn Combining these technologies with the best teaching and learning practices can engage in creativity and imagination in the engineering field Using Technology Tools to Innovate Assessment Reporting and Teaching Practices in Engineering Education highlights the lack of understanding of teaching and learning with technology in higher education engineering programs while emphasizing the important use of this technology This book aims to be essential for professors graduate and undergraduate students in the engineering programs interested learning the appropriate use of technological tools

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