

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

Technical Lab Report Form

Eric Friginal

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

Technical Lab Report Form:

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 **Fluid Mechanics**

Experiments Robabeh Jazaei, 2022-05-31 Fluid mechanics is one of the most challenging undergraduate courses for engineering students The fluid mechanics lab facilitates students learning in a hands on environment The primary objective of this book is to provide a graphical lab manual for the fluid mechanics laboratory The manual is divided into six chapters to cover the main topics of undergraduate level fluid mechanics Chapter 1 begins with an overview of laboratory objectives and the introduction of technical laboratory report content In Chapter 1 error analysis is discussed by providing examples In Chapter 2 fluid properties including viscosity density temperature specific weight and specific gravity are discussed Chapter 3 revolves around the fluid statics include pressure measurement using piezometers and manometers Additionally hydrostatic pressure on the submerged plane and curved surfaces as well as buoyancy and Archimedes Principle are examined in Chapter 3 In Chapter 4 several core concepts of fluid dynamics are discussed This chapter begins with defining a control system based on which momentum analysis of the flow system is explained The rest of the chapter is allotted to the force acting on a control system the linear momentum equation and the energy equation Chapter 4 also covers the hydraulic grade line and energy grade line experiment The effect of orifice and changing cross sectional area by using Bernoulli's equation is presented in Chapter 4 The application of the siphon is extended from Chapter 4 by applying Bernoulli's equation The last two chapters cover various topics in both internal and external flows which are of great importance in engineering design Chapter 5 deals with internal flow including Reynolds number flow classification flow rate measurement and velocity profile The last experiment in Chapter 5 is devoted to a deep understanding of internal flow concepts in a piping system In this experiment students learn how to measure minor and major head losses as well as the impact of piping materials on the hydrodynamics behavior of the flow Finally open channels weirs specific energy and flow classification hydraulic jump and sluice gate experiments are covered in Chapter 6 **Implementing Quality in Laboratory Policies and Processes**

Donnell R. Christian Jr., Stephanie Drilling, 2009-11-24 In order to gain accreditation every laboratory must have a superior quality assurance program The keys to a successful program are the operational and technical manuals and associated documents which define the program and its various components Written by experts with global experience in setting up

laboratories Implementing Quality in Labora The Changing Shape of Practice Michael U. Hensel, Fredrik Nilsson, 2016-04-14 Architectural practices worldwide have to deal with increasingly complex design requirements How do practices acquire the ability to do so The Changing Shape of Practice provides a handbook of examples for practices that wish to integrate more research into their work and a reference book for students that seek to prepare themselves for the changing shape of practice in architecture It addresses the increasing integration of research undertaken in architectural practices of different sizes ranging from small to very large practices from the UK USA Europe and Asia The book is organized according to the size of the practices which is significant in that it addresses the different structures and resourcing requirements that are enabled by specific practice sizes as this determines and constrains the type scope and modes of research available to a given practice The practices covered include Woods Bagot Perkins Will White AECOM UN Studio Shop Architects PLP Architecture Kieran Timberlake 3XN ONL AZPML Thomas Herzog Partners Herreros Arquitectos Spacescape OCEAN Design Research Association By taking stock of the current shape of practice the book provides essential information for professional architects who are integrating research into their practice Military Training Activities at Mākua Military Reservation, Hawai'i ,2005 **Resources in education** ,1991 **Mechanics of Materials Laboratory Course** Ghatu Subhash, Shannon Ridgeway, 2022-05-31 This book is designed to provide lecture notes theory and experimental design of major concepts typically taught in most Mechanics of Materials courses in a sophomore or junior level Mechanical or Civil Engineering curriculum Several essential concepts that engineers encounter in practice such as statistical data treatment uncertainty analysis and Monte Carlo simulations are incorporated into the experiments where applicable and will become integral to each laboratory assignment Use of common strain stress measurement techniques such as strain gages are emphasized Application of basic electrical circuits such as Wheatstone bridge for strain measurement and use of load cells accelerometers etc are employed in experiments Stress analysis under commonly applied loads such as axial loading compression and tension shear loading flexural loading cantilever and four point bending impact loading adhesive strength creep etc are covered LabVIEW software with relevant data acquisition DAQ system is used for all experiments Two final projects each spanning 2 3 weeks are included i flexural loading with stress intensity factor determination and ii dynamic stress wave propagation in a slender rod and determination of the stress strain curves at high strain rates The book provides theoretical concepts that are pertinent to each laboratory experiment and prelab assignment that a student should complete to prepare for the laboratory Instructions for securing off the shelf components to design each experiment and their assembly with figures are provided Calibration procedure is emphasized whenever students assemble components or design experiments Detailed instructions for conducting experiments and table format for data gathering are provided Each lab assignment has a set of questions to be answered upon completion of experiment and data analysis Lecture notes provide detailed instructions on how to use LabVIEW software for data gathering during the

experiment and conduct data analysis **Laboratory Exercises for Sensory Evaluation** Harry T. Lawless, 2012-12-12

Laboratory exercises are a necessary part of science education. They enable students to better understand the principles discussed in lectures and provide them with hands-on experience of the practical aspects of scientific research. The purpose of this book is to provide students and instructors with a time-tested set of lab exercises that illustrate the common sensory tests and/or sensory principles used in evaluation of foods, beverages, and consumer products. The appendices will also include a set of simple problem sets that can be used to teach and reinforce basic statistical tests. Approximately twenty years ago, the Sensory Evaluation Division of the Institute of Food Technologists sponsored the preparation of a set of exercises titled *Guidelines for Laboratory Exercises for a Course in Sensory Evaluation of Foods*, edited by one of the co-authors, Heymann. This book will provide additional materials from the second author, Lawless, as well as other instructors in a uniform format that can be easily adopted for course use. Most importantly, the lab exercises will complement the flagship textbook in the field, *Sensory Evaluation of Foods: Principles and Practices 2E*, also by Lawless and Heymann, and published by Springer. Possible course adoption of the main text along with the lab manual should enhance the sales of these materials. *Module for assessing and strengthening the quality of viral load testing data within HIV programmes and patient monitoring systems*, 2020-09-15

Corpus Linguistics for English Teachers Eric Friginal, 2018-05-15

Corpus Linguistics for English Teachers: New Tools, Online Resources, and Classroom Activities describes Corpus Linguistics (CL) and its many relevant, creative, and engaging applications to language teaching and learning for teachers and practitioners in TESOL and ESL/EFL, and graduate students in applied linguistics. English language teachers, both novice and experienced, can benefit from the list of new tools, sample lessons, and resources, as well as the introduction of topics and themes that connect CL constructs to established theories in language teaching and second language acquisition. Key topics discussed include CL and the teaching of English vocabulary, grammar, and spoken/written academic discourse; new tools, online resources, and classroom activities; and focus on the English teacher as a corpus-based researcher. With ready-to-use teaching vignettes, tips, and step-by-step guides, case studies, with practitioner interviews and discussion of corpora and corpus tools, *Corpus Linguistics for English Teachers* is a thoughtfully designed and skillfully executed resource bridging theory with practice for anyone looking to understand and apply corpus-based tools dynamically in the language learning classroom.

Business Communication by Sanjay Gupta, Jay Bansal (eBook) Sanjay Gupta, Jay Bansal, 2020-12-08

An excellent book for commerce students appearing in competitive professional and other examinations.

Unit I: 1. Nature of Communication 2. Process of Communication 3. Types of Communication 4. Communication Basic Forms 5. Barriers in Communication

UNIT II: 6. Business Correspondence 7. Quotation Order Letters 8. Tenders 9. Persuasive Letters 10. Sales Letters and Collection Letters 11. Claim Letters 12. Adjustment Letters 13. Social Correspondence 14. Memorandum/Memo 15. Notice 16. Agenda 17. Minutes 18. Job Application Letters 19. Cover Letters 20. Credit Letters 21. Enquiry Letters 22. Resume

UNIT III: 19. Report Writing 20. Business Report 21. Status Report 22.

Analytical Report 23 Inquiry Report 24 Newspaper Report UNIT IV 25 Common Errors in English UNIT V 26 Presentation Oral Power Point Visual Aids Written Communication In English - SBPD Publications Sanjay Gupta, ,Amit Ganguly,2021-11-02 UNIT I 1 Note Making and Bulleting 2 Comprehension 3 Precis Writing UNIT II 4 Report Writing 5 Status Report 6 Analytical Report 7 Inquiry Report 8 Newspaper Report 9 Business Report UNIT III 10 Official Correspondence 11 Application Letters 12 Cover Letters 13 Memorandum MEMO 14 Demi Official Letters 15 Business Letters 16 Persuasive Letters Sales Letters and Collection Letters 17 Claim Letters 18 Adjustment Letters 19 Credit Letters 20 Banking and Insurance Correspondence 21 Quotation and Order Letters 22 Enquiry Letters 23 Good and Bad News Letters 24 E mail Correspondence **Design of Wood Aircraft Structures** Forest Products Laboratory (U.S.),1951

How to Succeed At University - International Edition Danton H. O'Day, PhD,Aldona Budniak, MSc,2012 If you re a student hoping to excel at university this inexpensive how to guide is just what you need From selecting a university and orientation to graduation day the volume covers not only the basics but also provides unique insight every successful student needs to know Aimed at students worldwide this book reveals the secrets to university success Written by a professor with extensive experience teaching at several universities world wide and a recent graduate who was awarded multiple scholarships the special insight and guidance in this volume cannot be matched The self help guide takes students from the challenges of first year through to their successful graduation It contains all of the information needed for academic success Attending lectures taking effective notes Step by step approaches to studying and learning Preparing for and writing tests exams Guidance for tackling every type of test question Strategies for effective listening writing reports essays Advice on academic problems and how to deal with them effectively This book is loaded with professional advice To enhance the learning experience it includes interesting true stories and information from the latest International research on teaching and learning Along with the university calendar and required textbooks this is the only guide a student will need to reach his or her full potential Follow this guide to academic achievement and be proud of your degree Concepts and Methods in Infectious Disease Surveillance Nkuchia M. M'ikanatha,John Iskander,2023-09-12 Infectious disease surveillance has evolved at an extraordinary pace during the past several decades and continues to do so It is increasingly used to inform public health practice in addition to its use as a tool for early detection of epidemics It is therefore crucial that students of public health and epidemiology have a sound understanding of the concepts and principles that underpin modern surveillance of infectious disease Written by leaders in the field who have vast hands on experience in conducting surveillance and teaching applied public health Concepts and Methods in Infectious Disease Surveillance is comprised of four sections The first section provides an overview a description of systems used by public health jurisdictions in the United States and legal considerations for surveillance The second section presents chapters on major program area or disease specific surveillance systems including those that monitor bacterial infections foodborne diseases healthcare associated infections and HIV AIDS

The following section is devoted to methods for conducting surveillance and also approaches for data analysis A concluding section summarizes communication of surveillance findings including the use of traditional and social media in addition to showcasing lessons learned from the New York City Department of Health s experience in surveillance and epidemiology training This comprehensive new book covers major topics at an introductory to intermediate level and will be an excellent resource for instructors Suitable for use in graduate level courses in public health human and veterinary medicine and in undergraduate programs in public health oriented disciplines Concepts and Methods in Infectious Disease Surveillance is also a useful primer for frontline public health practitioners hospital epidemiologists infection control practitioners laboratorians in public health settings infectious disease researchers and medical and public health informaticians interested in a concise overview of infectious disease surveillance

Scientific and Technical Aerospace Reports ,1994 *Report* United States. National Bureau of Standards,1963 Performance Evaluation Report, Department of Health and Social Services, Clinical Laboratory Evaluation and Certification Program Wisconsin. Legislature. Legislative Audit Bureau,1979 *Monthly Catalogue, United States Public Documents* ,1987

Introduction to Experimental Methods Terry W. Armstrong,2023-07-31 Introduction to Experimental Methods succinctly explains fundamental engineering concepts in mechanics dynamics heat transfer and fluid dynamics From conceptualizing an engineering experiment to conducting a comprehensive lab this book enables students to work through the entire experimental design process Offering a complete overview of instruction for engineering lab methodology the book includes practical lab manuals for student use directly complementing the instruction Numerous worked examples and problems are presented along with several hands on experiments in individual lab manuals This book discusses how to write lab reports how to configure a variety of instruments and equipment and how to work through failures in experimentation Introduction to Experimental Methods is intended for senior undergraduate engineering students taking courses in Experimental Methods Instructors will be able to utilize a Solutions Manual for their course Features Provides an overview of experimental methods in mechanics dynamics heat transfer and fluid dynamics Covers design of experiments instruments and statistics Discusses SolidWorks and PASCO Capstone software Includes numerous end of chapter problems and worked problems Features a Solutions Manual for instructor use

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web de fluidos es decir la mecanica de fluidos es una rama de la mecanica dentro de matematica aplicada sin embargo a diferencia del resto de la mecanica la mecanica de fluidos estudia la materia que tiene capacidad de fluir o fluido por otra parte ya dentro de la mecanica de

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web la primera parte de este capítulo trata de la estática de los fluidos el estudio de los fluidos en reposo el resto de este capítulo trata de dinámicas de fluidos el estudio de fluidos en movimiento incluso las formas más básicas de movimiento de fluidos pueden ser bastante complejas

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que fluye entender cómo modelar la resistencia al flujo en una tubería usando la viscosidad de un fluido en este capítulo presentamos las herramientas necesarias para modelar la dinámica de los fluidos

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