

Scientific Paper Outline

Voice:

- All in present tense, except for methods sentences, which are in past tense.
- Do NOT use 1st person. The experiment should always be the subject of your sentences, NOT yourselves! (For example, do NOT say, "We burned peanuts." Instead say, "Peanuts were burned.")

Format:

- Required Length: 7 - 10 pages
- 12 point font - Arial or Times New Roman only.
- Line Spacing: 1.5 (go to Format and Paragraph to change line spacing)
- Abstract will be centered on top of the page.
- Double Column format for the rest of the paper (Introduction to Conclusion) Go to Format, Columns, and choose 2 columns
- Results Tables, Graphs, and Pictures do not need to be in columns.
- Always must be word-processed.
- Number your pages - Number should appear along bottom center of page
- Cover page: Include your name, date, class, teacher, and period somewhere on your cover.

Order and Subject of Paragraphs:

I. Abstract: (Include this title in your paper and center it!) ~ 1 paragraph

- An abstract is a one paragraph (6-8 sentences) summary of your entire project. You must use the IMRaC format for writing an abstract. In other words, you use one to two sentences to describe each of the following main points about the experiment (not about the classroom procedures) in your one-paragraph abstract:

I= Introduction (purpose)

M= Methods (simple overview of procedure)

R= Results (numerical data)

and

C= Conclusion (interpretation of data)

II. Introduction: (Include this title in your paper) ~2-3 pages

- Introduce the lab and purpose of the lab. Explain the significance or importance of the experiment.
- Use additional research to provide some background information about the scientific concepts involved in the lab. This research must be cited in-text and a works cited page provided at the end of the paper.

Sample Science Research Paper Outline

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Sample Science Research Paper Outline:

Fundamental Research Methodologies When Studying Political Science Mbwoye Elvis Williams, 2025-10-20
Politics is a fundamental aspect of human life and society. Over time, both politics and political science have changed inevitably, impacting students and their understanding of the world. On the other hand, political research is an interesting aspect of study that every student has to encounter in one way or another. This guidebook therefore explores fundamental research methodologies when studying political science in a simplified presentation so that students can gain insight and understanding when working on their research.

Communicating Science: A Practical Guide For Engineers And Physical Scientists Edith S. Boxman, Reuven (Raymond) L. Boxman, 2016-12-28
The book under review is indeed a guide and a practical one too, but it is not only for engineers and physical scientists; it is useful to all those who communicate technical information or need to and want to do the job well. The book achieves the objectives every PhD student may not want to read the book but should and will not regret it.

European Science Editing
Read this book before you write your thesis or journal paper.

Communicating Science is a textbook and reference on scientific writing oriented primarily at researchers in the physical sciences and engineering. It is written from the perspective of an experienced researcher. It draws on the author's experience of teaching and working with both native English speakers and English as a Second Language (ESL) writers. For the range of topics covered, this book is relatively short and tersely written in order to appeal to busy researchers. Graduate students and early career researchers will be guided through the researcher's basic communication tasks: writing theses, journal papers, and internal reports; presenting lectures and posters; and preparing research proposals. Extensive best practice examples and analyses of common problems are presented. Advanced researchers who aim to commercialize their research results will be introduced to business plans and patents so that they can communicate optimally with patent attorneys and business analysts. Likewise, advanced researchers will be assisted in conveying the results of their research to the industrial and business community, governmental circles, and the general public in the chapter on popular media. Researchers at all levels will find the chapter on CVs and job hunting helpful. The Writing Well chapter will assist researchers to improve their English usage in scientific writing. This chapter is oriented both at native English speakers who have an intuitive command of English but often lack formal instruction on grammar and structure, and non-native English writers who often have had formal instruction but lack intuitive grasp of what sounds good. Mentors will find the book a useful tool for systematically guiding their students in their early writing efforts. If your students read this book first, you will save time.

Communicating Science may serve as a textbook for graduate level courses in scientific writing.

[Teaching the Scientific Literature Review](#) Randell K. Schmidt, Maureen M. Smyth, Virginia K. Kowalski, 2014-04-21
An essential resource for teachers and librarians who work with students in the later high school years through college and graduate school levels, this book explains and simplifies the scholarly task of researching and writing a scientific literature review. This thoroughly updated and revised follow-up to the

popular text Lessons for a Scientific Literature Review Guiding the Inquiry is designed for pre collegiate and early collegiate educators in the sciences high school and college librarians curriculum directors and common core supervisors school district leaders and principals The book provides step by step guidance on instructing students how to perform the necessary research and successfully integrate newly acquired information into a high quality final product In addition you ll find an emphasis on using quantitative science research reports as well as white papers discussing more theoretical science topics a student timeline for assignments and a handout specifically for students working on writing a scientific literature review More than 20 workshops lessons that are aligned to standards dealing with digital literacy information handling research and textual interpretations and representation are provided The book allows you to easily adapt it for use of investigation of subjects in the humanities and for the teaching of an extended essay

Introduction to Research Methods Bora Pajo, 2017-07-28 Introduction to Research Methods A Hands On Approach makes learning research methods easy for students by giving them activities they can experience and do on their own With clear simple and even humorous prose this text offers students a straightforward introduction to an exciting new world of social science and behavioral research Rather than making research seem intimidating author Bora Pajo shows students how research can be an easy ongoing conversation on topics that matter in their lives Each chapter includes real research examples that illustrate specific topics that the chapter covers guides that help students explore actual research challenges in more depth and ethical considerations relating to specific chapter topics

3 Reasons Why You ll Want to Read This Book

- 1 Conducting research can be fun when you see it in terms that relate to your everyday life
- 2 Knowing how to do research will open many doors for you in your career It will open your mind to new ideas on what you might pursue in the future e g becoming an entrepreneur opening your own nongovernmental organization or running your own health clinic and give you an extra analytic skill to brag about in your job interviews
- 3 Understanding research will make you an educated consumer You will be able to evaluate the information before you and determine what to accept and what to reject Truth be told understanding research will save you money in the short and long term

From Chapter 1 of Introduction to Research Methods A Hands On Approach *Enhancing Basic Research and Writing Skills' 2004 Ed. , Scientific and Technical Aerospace Reports ,1993* Writing Science Through Critical Thinking Marilyn F. Moriarty, 1997 Written and extensively class tested with NSF NIH support this timely and useful text addresses a crucial need which is acknowledged in most universities and colleges It is the need for students to learn to write in the context of their field of study in this case science Although numerous how to writing books have been published few if any address the central pedagogical issues underlying the process of learning to think and write scientifically The direct connection between this writing skill and that of critical thinking is developed with engaging style by the author an English professor Moriarty s book is an invaluable guide for both undergraduate and graduate science students In the process of learning the specific requirements of organization demanded by scientific writing students will develop strategies

for thinking through their scientific research well before they sit down to write This instructive text will be useful to students who need to satisfy a science writing proficiency requirement in the context of a science course a course in technical writing advanced composition or writing for the profession *Research in Education* ,1974 [Introduction to Research in the Health Sciences - E-Book](#) Stephen Polgar,Shane A. Thomas,2019-08-31 Now in its 7th edition this textbook is a must have for any health professional student It provides a comprehensive overview of health research in a concise and easy to read format using examples directly related to the health sciences It helps students understand health research models and how research goes on to inform and improve evidence based clinical practice For practitioners it provides guidance on published research in journals providing an essential tool to keep their practice evidence based Uses simple language and demystifies research jargon Covers both quantitative and qualitative research methodology taking a very practical approach Provides an extensive glossary for better understanding of the language of research Fully updated online interactive self assessment tests including MCQs true or false questions and short answer questions *Making Sense of the Social World* Daniel F. Chambliss,Russell K. Schutt,2018-12-01 The authors are proud sponsors of the 2020 SAGE Keith Roberts Teaching Innovations Award enabling graduate students and early career faculty to attend the annual ASA pre conference teaching and learning workshop Congratulations to Daniel F Chambliss winner of the ASA Distinguished Contribution to Teaching Prize for 2018 The new Sixth Edition of Making Sense of the Social World continues to be an unusually accessible and student friendly introduction to the variety of social research methods guiding undergraduate readers to understand research in their roles as consumers and novice producers of social science Known for its concise casual and clear writing its balanced treatment of quantitative and qualitative approaches and its integrated approach to the fundamentals the text has much to offer both novice researchers and more advanced students alike The authors use a wide variety of examples from formal studies and everyday experiences to illustrate important principles and techniques A Complete Teaching Learning Package SAGE coursepacks FREE Easily import our quality instructor and student resource content into your school s learning management system LMS and save time SAGE edge FREE online resources for students that make learning easier **Resources in Education** ,1998

[Writing Research Papers](#) James D. Lester (Sr.),1990 **U.S.D.A. Forest Service Research Paper NC.** ,1968

Mastering Academic Writing in the Sciences Marialuisa Aliotta,2018-04-17 This book provides a comprehensive and coherent step by step guide to writing in scientific academic disciplines It is an invaluable resource for those working on a PhD thesis research paper dissertation or report Writing these documents can be a long and arduous experience for students and their supervisors and even for experienced researchers However this book can hold the key to success Mapping the steps involved in the writing process from acquiring and organizing sources of information to revising early drafts to proofreading the final product it provides clear guidance on what to write and how best to write it Features Step by step approach to academic writing in scientific disciplines Ideal guidance for PhD theses papers grant applications reports and

more Includes worked out examples from real research papers and PhD theses and templates and worksheets are available online to help readers put specific tasks into practice Law and the Regulation of Scientific Research Mark Davies,2022-08-12 Scientific research is fundamental to addressing issues of great importance to the development of human knowledge Scientific research fuels advances in medicine technology and other areas important to society and has to be credible trustworthy and able to command confidence in the face of inevitable uncertainties Scientific researchers must be trusted and respected when they engage with knowledge acquisition and dissemination and as ethical guardians in their education and training roles of future generations of researchers The core values of scientific research transcend disciplinary and national boundaries and approaches to the organisation and oversight of research systems can impact significantly upon the ethics and conduct of researchers This book draws upon legal expertise to critically analyse issues of regulation conduct and ethics at the important interface between scientific research and regulatory and legal environments In so doing it aims to contribute important additional perspectives to the existing literature Case studies are engaged with to assist with the critical analysis of the current position and the consideration of future possibilities The book will be of interest to academics in the fields of science law and policy science and law students and scientific researchers at more advanced stages of their careers Research professionals in government and the private sector and legal practitioners with interests in the regulation of research should also find the work of interest The Philosophy Student Writer's Manual and Reader's Guide Anthony J. Graybosch,Gregory M. Scott,Stephen M. Garrison,2017-06-29 The Philosophy Student Writer s Manual and Reader s Guide Fourth Edition is a set of instructions and exercises that sequentially develop citizenship academic and professional skills while providing students with knowledge about a wide range of philosophical concepts phenomena and information sources Part 1 begins by teaching students to read newspapers and other media sources critically and analytically It focuses on the crafts of writing and scholarship by providing the basics of grammar style formats and source citation and then introduces students to a variety of rich information resources Part 2 provides advanced exercises in ethics metaphysics philosophy of the mind philosophy of religion and political philosophy Bibliography of Scientific and Industrial Reports ,1965-07 *The Commonsense Guide to Writing the Research Paper* Pamela West,S. Leonard Rubinstein,1986 **A Southern Region Conference on Technology Transfer and Extension** Sarah F. Ashton,William Gary Hubbard,Harold M. Rauscher,2009

Research Methodology and Scientific Writing C. George Thomas,2021-02-24 This book presents a guide for research methodology and scientific writing covering various elements such as finding research problems writing research proposals obtaining funds for research selecting research designs searching the literature and review collection of data and analysis preparation of thesis writing research papers for journals citation and listing of references preparation of visual materials oral and poster presentation in conferences and ethical issues in research Besides introducing library and its various features in a lucid style the latest on the use of information technology in retrieving and managing information through various means

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branch of linguistics which studies the formation of composite words and the ... Morphology in English: Word Formation in Cognitive ... Covers derivational and compound word formation in English morphology in depth, using a cognitive linguistics semantic framework. WORD FORMATION IN COGNITIVE GRAMMAR by A Emini · 2020 · Cited by 1 — This study aims to introduce the major themes involved in field of morphology. Starting with morphology in general and the necessary processes which it ... Morphology in English : word formation in cognitive grammar Covers derivational and compound word formation in English morphology in depth, using a cognitive linguistics semantic framework. [PDF] Morphology in English by Zeki Hamawand eBook Morphology in English is a text which provides an in-depth analysis of the branch of linguistics which studies the formation of composite words and the ...