



# Engineering research project: proposal

## What is a research proposal?

- A plan or outline of your proposed research project

## What is its purpose?

- To demonstrate that you have identified a suitable question/problem to investigate
- To demonstrate that you have identified an appropriate approach to investigate the question/problem

## Structure of research proposal

<b>Title page</b>
This is a separate page with title of the report, name, ID and other identifying details as requested.
<b>Introduction</b>
This section provides contextual information to set the scene for your research project. You will also discuss why this research is needed and the broad aims and objectives.
<b>Research questions</b>
State very clearly and concisely your research questions.
<b>Literature Review</b>
This is a more detailed presentation of information related to your proposed research. You will draw on literature related to your topic including journal articles, reports and other scholarly sources.
<b>Research design (methodology)</b>
This section details how you will go about answering your research question/s.
<b>Research timeline (if required)</b>
This section details what activities or tasks will be undertaken in your research and when.
<b>References</b>
This is a list of the references cited in the proposal. For further guidance about referencing and avoiding plagiarism, check the <a href="#">UnISA website on referencing</a> .
<b>Appendices (if required)</b>
This includes supplementary materials placed at the end rather than in the main part of your proposal where they might distract from the flow of the discussion.

(NOTE: Check your project guidelines for any specific requirements or variations to the above structure)

# Sample Project Proposal In Electrical Engineering

**AW Chickering**



## Sample Project Proposal In Electrical Engineering:

The Electrical Engineer ,1896      **Beyond Constructivism** Richard A. Lesh,Helen M. Doerr,2003-05-01 This book has two primary goals On the level of theory development the book clarifies the nature of an emerging models and modeling perspective about teaching learning and problem solving in mathematics and science education On the level of emphasizing practical problems it clarifies the nature of some of the most important elementary but powerful mathematical or scientific understandings and abilities that Americans are likely to need as foundations for success in the present and future technology based information age Beyond Constructivism Models and Modeling Perspectives on Mathematics Problem Solving Learning and Teaching features an innovative Web site housing online appendices for each chapter designed to supplement the print chapters with digital resources that include example problems relevant research tools and video clips as well as transcripts and other samples of students work <http://tcct.soe.purdue.edu/books/ULandULjournals/models/ULandULmodeling> This is an essential volume for graduate level courses in mathematics and science education cognition and learning and critical and creative thinking as well as a valuable resource for researchers and practitioners in these areas

*Development Projects in Science Education* ,1977      *Electrical Engineer* ,1892      **Engineering Design, Planning, and Management** Hugh Jack,2021-04-27 Engineering Design Planning and Management Second Edition represents a compilation of essential resources methods materials and knowledge developed by the author and used over two decades The book covers engineering design methodology through an interdisciplinary approach with concise discussions and a visual format It explores project management and creative design in the context of both established companies and entrepreneurial start ups Readers will discover the usefulness of the design process model through practical examples and applications from across engineering disciplines Sections explain useful design techniques including concept mapping and weighted decision matrices that are supported with extensive graphics flowcharts and accompanying interactive templates Discussions are organized around 12 chapters dealing with topics such design concepts and embodiments decision making finance budgets purchasing bidding communication meetings and presentations reliability and system design manufacturing design and mechanical design Covers all steps in the design process Includes several chapters on project management budgeting and teamwork providing sufficient background to help readers effectively work with time and budget constraints Provides flowcharts checklists and other templates that are useful for implementing successful design methods Presents examples and applications from several different engineering fields to show the general usefulness of the design process model      *Writing Business Bids and Proposals For Dummies* Neil Cobb,Charlie Divine,2016-08-08 Acquire the necessary skills to win business through proposals bids tenders and presentations this hands on guide is your partner for success You have in your hands the collected knowledge and skills of the professional proposal writer Proposal writing is a profession a growing and increasingly important one and an essential part of a broader group of business development professionals who plan and execute

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Federal Register ,1996-02      **Practical Control of Electric Machines** Rubén Molina Llorente,2020-03-20 This book presents deep analysis of machine control for different applications focusing on its implementation in embedded systems Necessary peripherals for various microcontroller families are analysed for machine control and software architecture patterns for high quality software development processes in motor control units are described Abundant figures help the reader to understand the theoretical simulation and practical implementation stages of machine control Model based design used as a mathematical and visual approach to construction of complex control algorithms code generation that eliminates hand coding errors and co simulation tools such as Simulink PSIM and finite element analysis are discussed The simulation and verification tools refine and retest the models without having to resort to prototype construction The book shows how a voltage source inverter can be designed with tricks protection elements and space vector modulation Practical Control of Electric Machines Model Based Design and Simulation is based on the author s experience of a wide variety of systems in domestic automotive and industrial environments and most examples have implemented and verified controls The text is ideal for readers looking for an insight into how electric machines play an important role in most real life applications of control Practitioners and students preparing for a career in control design applied in electric machines will benefit from the book s easily understood theoretical approach to complex machine control The book contains mathematics appropriate to various levels of experience from the student to the academic and the experienced professional Advances in Industrial

Control reports and encourages the transfer of technology in control engineering The rapid development of control technology has an impact on all areas of the control discipline The series offers an opportunity for researchers to present an extended exposition of new work in all aspects of industrial control     *Dictionary of Occupational Titles* ,1991 Supplement to 3d ed called Selected characteristics of occupations physical demands working conditions training time issued by Bureau of Employment Security     Decolonizing Science and Modernity in South Asia Sahara Ahmed,Suvobrata Sarkar,2024-09-19 This book offers a unique perspective on the colonial roots of modern science technology and medicine STM in South Asia The book questions the deconstruction of imperial visions and definitions of science and modernity in South Asia It presents an in depth analysis of the contested relationship between science modernity and colonialism It explores how new research can contribute to the diversification of perspectives in the history and sociology of modern South Asian studies The chapters in the book delve into various aspects of STM in South Asia It covers diverse topics including the social cultural and pedagogic context of early modern Bengal the popularization of science in colonial Punjab the Hindi science periodical Vigyan and the emergence of the Indian science community The book also examines the intersection of indigenous medical practices ayurveda Unani and medical revivalism and highlights peripheral creativity in science The contributors engage with the existing historiography to raise new questions concerning the global circulations of scientific knowledge from the perspective of South Asia and the regional appropriation of the same It connects the history of science and modernity with South Asia s socio economic and cultural background It offers valuable insights into the decolonization of STM It greatly interests scholars and students of modern South Asian history sociology social anthropology and Science Technology and Society Studies STS     **eWork and eBusiness in Architecture, Engineering and Construction** Ardeshir Mahdavi,Bob Martens,Raimar Scherer,2014-08-21 In the last two decades the biannual ECPPM European Conference on Product and Process Modelling conference series has provided a unique platform for the presentation and discussion of the most recent advances with regard to the ICT Information and Communication Technology applications in the AEC FM Architecture Engineering Construction and     **Summaries of Projects Completed** National Science Foundation (U.S.),     Railway Electrical Engineer ,1917     *Contracts for Infrastructure Projects* Philip Loots,Donald Charrett,2022-05-18 *Contracts for Infrastructure Projects* An International Guide provides a guide to the law relating to construction contracts for infrastructure projects it is intended for the use of engineers and other professionals who are involved in the negotiation and administration of construction contracts to enable them to understand the risks involved and how to minimise them The principles of construction law outlined in this book apply to small construction contracts as well as very large contracts for which the contract sum may be in the billions of dollars The focus of the book is on construction contracts entered into by commercial organisations operating in a business environment Contract law generally assumes that such parties are of equal bargaining power and puts relatively few fetters on their ability to agree on the terms of their bargain However where

legislation impacts on the execution of construction projects or the operation of construction contracts it may be of major importance in protecting the rights of weaker parties or third parties It is assumed that the users of this book will be familiar with the general concepts of tendering and contracting for engineering and construction projects but may not have any formal knowledge of the law To the extent possible the emphasis is on general principles of contract law that are widely accepted in many jurisdictions Examples are drawn from case law in a number of common law jurisdictions as well as from civil codes

**Engineering News and American Contract Journal** ,1902      Organizational Management Claude Ziad Bayeh,2015-04-27 This eBook presents two case studies of two organizations operating in Lebanon The author has examined the organizational management practices of these two companies and then proposed solutions for each identified problem The case studies represent an electromechanical company working in the construction field and a retail company that sells different product lines This handbook is suitable for readers who are familiar with concepts in organizational management and development Engineers working in the construction field may also find this book helpful in improving their managerial expertise and for understanding the way different departments within a company work together

**Engineering News** ,1907      **Commerce Business Daily** ,1997-12-31      **Shape Memory Alloy Valves** Alexander Czechowicz,Sven Langbein,2015-09-07 This book introduces shape memory alloy technology with a specific focus on valve applications The authors describe application characteristics as well the current and potential uses of this technology They include an overview of thermal and electrical valves as well as detailed valve design strategies

**IBM's 360 and Early 370 Systems** Emerson W. Pugh,Lyle R. Johnson,John H. Palmer,1991 No product offering has had greater impact on the computer industry than the IBM System 360 This book describes the creation of this remarkable system and the developments it spawned including its successor System 370

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