

Course Syllabus: GE 3751 – Principles of Management

Course Objectives

- Understand the evolution of management.
- Identify functions and principles of management.
- Apply these principles in organizational contexts.
- Explore HR-related activities.
- Align personal and organizational goals. [Studocu-1](#)

Units & Topics Covered

Unit	Topics
Unit I: Introduction to Management & Organizations	Definition of management (science or art), Manager vs. Entrepreneur, Types of managers, Managerial roles and skills, Evolution of management approaches (scientific, human relations, systems, contingency), Business organization types (sole proprietorship, partnership, public/private companies), Organizational culture & environment, Current trends and issues in management Studocu Technical Publications
Unit II: Planning	Nature and purpose of planning, Planning process, Types of planning, Objectives and policy setting, Planning premises, Strategic management, Planning tools/techniques, Decision-making steps/process Studocu Technical Publications
Unit III: Organising	Nature and purpose, Formal vs informal structures, Organization charts, Structure types (line, staff, line & staff, matrix), Departmentation, Delegation of authority, Centralization vs decentralization, Job design, HR-related functions (HR planning, recruitment, selection, training and development, performance and career planning) Technical Publications Studocu
Unit IV: Directing	Foundations of individual and group behaviour, Motivation theories & techniques (e.g., Maslow, Herzberg, McGregor), Job satisfaction, Job enrichment, Leadership types and theories, Communication processes, Barriers to communication, Effective communication, and the role of IT in communication Technical Publications Studocu
Unit V: Controlling	System/process of controlling, Budgetary and non-budgetary control techniques, Role of computers/IT in management control, Productivity

Course Syllabus Principles Of Engineering Management

Michael Brown



Course Syllabus Principles Of Engineering Management:

Cases on Engineering Management Education in Practice Ktoridou, Despo, 2020-10-16 The continuously growing list of technological economic and social challenges in today's world has made it imperative for higher educational institutions to equip students with the necessary knowledge skills and competences to seek employment and work in such a challenging global context Specifically within the engineering field today's businesses now seek innovative engineer managers who can design engineering systems and also handle projects design and development create strategic plans handle financing and recognize engage with and evaluate market opportunities This has created a need for current research on effective engineering management education that focuses on technical people projects and organizations and prepares engineer and science graduates to become future industry leaders and be successful long term Cases on Engineering Management Education in Practice explores the crucial role of innovative and effective education that helps graduates develop critical leadership negotiation and communication skills in specific engineering disciplines It presents the latest scholarly information on curriculum development instructional design and pedagogies of engineering management learning initiatives focusing on a range of topics that fall under the scope of engineering management education practices including management marketing finance law leadership organizational behaviors and human resources and statistics While highlighting topics such as curriculum reform student motivation and engagement and innovative learning and education practices this book is ideal for teachers administrators instructional designers researchers practitioners stakeholders academicians and students who are interested in the management of engineering education practices *A Conspectus of Management Courses* British Institute of Management, 1960 *Education and Training in the Field of Management* British Institute of Management, 1955 **The Handbook of Design Management** Rachel Cooper, Sabine Junginger, Thomas Lockwood, 2013-12-18 A broad international overview of research across all aspects of design management Designed for graduate students and scholars as the ultimate desktop reference **Responsible Management Education** Ranjni Swamy, 2017-10-04 This edited collection emerged from the need to know how business schools in Asia are inculcating responsible management Data for the book was sourced from a the workshop proceedings of the 6th PRME Asia Forum held in November 2015 and b case studies submitted as part of the Forum Academics from India China Philippines New Zealand USA and Hong Kong who taught in Asia contributed to the workshop the case studies The book describes how some Asian business schools are incorporating ethics social responsibility and sustainability into their curricular and extra curricular activities It identifies the challenges faced in providing such education and the implications thereof In the process it captures the unique flavour of Asian business schools Business schools in Asia appear to have introduced several stand alone courses on ethics and corporate responsibility They have adopted pedagogies suited to the profile of their students Many have promoted a concern for the poor through volunteering projects or internships with NGOs However few have made

responsible management a central part of their business school curriculum Greater integration of responsible management into the curriculum requires supportive administrative policies greater cross functional interaction and the development of context appropriate learning materials

Professional Development of Maintenance Engineers and Managers Everett C. Carter, M. Ed Shaw, Jeffrey E. Garmong, 1994

The London University Calendar London univ, 1903

Colliery Engineering, 1963

Prospectuses, courses of instruction, &c. International correspondence schools, 1909

The Canada Gazette Canada, 1911

Calendar of the Hawkesbury Agricultural College Richmond New South Wales. Department of Agriculture, 1930

Annual Report - Dept. of Education, Nova Scotia Nova Scotia. Dept. of Education, 1922

Annual Report of the Superintendent of Education for Nova Scotia, for the Year Ended July 31st, 1921

Business Books Newark Public Library. Business Branch, 1927

Business Books: 1920-1926 Newark Public Library. Business Branch, Linda Huckel Morley, 1927

Trends in Control and Measurement Education D.P. Atherton, D.A. Linkens, 2014-06-28

This volume is the published Proceedings of selected papers from the IFAC Symposium Swansea 11-13 July 1988 where a forum was provided for discussion of the latest advances and techniques in the education of control and instrument engineers Seven major topics were covered to aid lecturers in understanding developing and presenting systems engineering control and measurement as a subject to undergraduate and postgraduate students The teaching of real time computer control as a topic and laboratory experiments for both continuous and discrete systems were discussed as was process control with the emphasis on providing the student with engineering experience by using scaled down equipment which would teach practical skills Included in the Proceedings are papers on measurement and instrumentation an area felt to be neglected within academic instruction The development of software tools for systems design within systems engineering was included as was the exchange of teaching packages and methods between academics and the education curriculum of systems engineering within developing countries These Proceedings will prove to be a useful up to date guide and reference source for all lecturers and professors involved in curriculum development and the teaching of control and measurement in systems engineering

Guide to Petroleum Engineering Career Engr. Azunna I. B. Ekejiuba (Ph.D.), 2020-11-02

Guide to Petroleum Engineering Career By Engr Azunna I B Ekejiuba Ph D Historically human beings have used petroleum in one form or another since ancient times more than 8000 years ago However the birth of the modern petroleum industry was on August 27 1859 when Colonel Edwin L Drake used the then popular cable tool also called churn or percussion drilling method to drill the actual historically first oil well on a stream called Oil Greek near Titusville Pennsylvania at a depth of 69 feet six inches 21 metres In recent years the advent of the transcontinental transmission lines and petrochemical industries has increased the value of natural gas methane to a fuel in great demand and a chemical feedstock raw material for many modern commercial and industrial products particularly the synthesis of plastics rubber fertilizers solvents adhesives pesticides gas to methanol GTM liquefied natural gas LNG et cetera

Guide to Petroleum

Engineering Career is an ideal career guide lecture note practical manual petrochemical production guide information source to all categories of practicing petroleum industry workers and enthusiasts who are interested to know more about the current key mankind energy resources as well as a reference on the emerging renewable fuel economy which reflects the challenges faced by the millennium petroleum engineers British Universities' Guide to Graduate Study ,1993

Calendar University of Sheffield,1921 **Proceedings of the Institution of Electrical Engineers** Institution of Electrical Engineers,1919 Vols for 1970 79 include an annual special issue called IEE reviews

Reviewing **Course Syllabus Principles Of Engineering Management**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Course Syllabus Principles Of Engineering Management**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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