

Polytechnic Civil Engineering Second Year Syllabus

This book examines the role of experts and expertise in the dynamics of globalisation since the mid-nineteenth century. It shows how engineers, scientists and other experts have acted as globalising agents, providing many of the materials and institutional means for world economic and technical integration. Focusing on the study of international connections, Technology and Globalisation illustrates how expert practices have shaped the political economies of interacting countries, entire regions and the world economy. This title brings together a range of approaches and topics across different regions, transcending nationally-bounded historical narratives. Each chapter deals with a particular topic that places expert networks at the centre of the history of globalisation. The contributors concentrate on central themes including intellectual property rights, technology transfer, tropical science, energy production, large technological projects, technical standards and colonial infrastructures. Many also consider methodological, theoretical and conceptual issues.

Includes various departmental reports and reports of commissions. Cf. Gregory. Serial publications of foreign governments, 1815-1931.

"History of the American society of mechanical engineers. Preliminary report of the committee on Society history," issued from time to time, beginning with v. 30, Feb. 1908.

This book examines planning education provision and approaches globally, through a comparative and longitudinal perspective. It explores the emergence of planning education in the 20th century, with its rich variation and yet a remarkable degree of cross-fertilization. Each of the sections of the book is framed by an overview essay which has been prepared by the editors to provide the reader with a critical exposure to relevant scholarship drawing on the detailed case studies and exploratory essays on key issues in planning education. The first part of this volume focuses on the emergence of planning education programs in the twentieth century as a way to understand the current planning education environment. Then we explore how education in urban, regional and spatial planning has developed in different ways in different countries and continents. The final part of this volume aims to envision how planning can adapt and develop to remain relevant to the development of human environments in the 21st century. Urban planning education has become a pervasive practice throughout the world as urbanization and development pressures have increased over the past half century, and as demand increased for professional trained experts to guide those processes. The approaches vary widely, based in part upon the discipline from which the planning program developed as well as the context-specific challenges within the country or region where the program resides.

The Assam Gazette Joint Volumes of Papers Presented to the Legislative Council and Legislative Assembly

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Defying the Odds is about the new Dalit identity. It profiles the phenomenal rise of twenty Dalit entrepreneurs, the few who through a combination of grit, ambition, drive and hustle—and some luck—have managed to break through social, economic and practical barriers. It illustrates instances where adversity compensated for disadvantage, where working their way up from the bottom instilled in Dalit entrepreneurs a much greater resilience as well as a willingness to seize opportunities in sectors and locations eschewed by more privileged business groups. Traditional Dalit narratives are marked by struggle for identity, rights, equality and for inclusion. These inspiring stories capture both the difficulty of their circumstances as well as their extraordinary steadfastness, while bringing light to the possibilities of entrepreneurship as a tool of social empowerment.

Lviv has a long scientific tradition. The present book provides the panoramic overview of the development of exact sciences in the city from the beginning of "scientific studies" (from the middle of the 17th century, when the Lviv University was founded) to World War II. The history of Lviv scientific centers, namely, the Lviv University, the Lviv Polytechnic and the Shevchenko Scientific Society, is presented. Other chapters are devoted to exact sciences, i.e. mathematics, physics and astronomy. The book will appeal to wide audience interested in the history of Lviv, the development of scientific knowledge and higher education in the city.

Published in 1990, World Yearbook of Education 1990 is a valuable contribution to the field of Education.

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