

REVISED CURRICULUM OF DIPLOMA OF ASSOCIATE ENGINEER IN MECHANICAL TECHNOLOGY (FIRST YEAR)

Rawalpindi Swedish institute of technology
Revised Scheme of Studies D.A.E. 1st Year Mechanical

Code		Subject	Theory	Practical	Total marks
GEN	111	Islamiat and Pak. Studies	50	0	50
ENG	112	Functional English	100	0	100
MATH	113	Applied Mathematics	150	0	150
PHY	122	Applied Physics	50	50	100
CHEM	112	Applied Chemistry	50	50	100
REVISED SUBJECTS					
MECH	117	Workshop Practice-I	100	250	350
		A) Metal Work			
		B) Wood Work			

Diploma Engineering Graphics First Year Mechanical

Leonard M. Cantor, I. F. Roberts



Diploma Engineering Graphics First Year Mechanical:

ENGINEERING GRAPHICS JOHN, K. C., 2009-07-13 This book provides a detailed study of geometrical drawing through simple and well explained worked out examples and exercises This book is designed for students of first year Engineering Diploma course irrespective of their branches of study The book is divided into seven modules Module A covers the fundamentals of manual drafting lettering freehand sketching and dimensioning of views Module B describes two dimensional drawings like geometrical constructions conics miscellaneous curves and scales Three dimensional drawings such as projections of points lines plane lamina geometrical solids and their different sections are well explained in Module C Module D deals with intersection of surfaces and their developments Drawing of pictorial views is illustrated in Module E which includes isometric projection oblique projection and perspective projections The fundamentals of machine drawing are covered in Module F Finally in Module G the book introduces computer aided drafting CAD to make the readers familiar with the state of the art techniques of drafting **KEY FEATURES** Follows the International Standard Organization ISO code of practice for drawing Includes a large number of dimensioned illustrations worked out examples and Polytechnic questions and answers to explain the geometrical drawing process Contains chapter end exercises to help students develop their drawing skills

MECHANICAL WORKSHOP PRACTICE, Second Edition JOHN, K. C., 2010-08-27 Designed for the core course on Workshop Practice offered to all first year diploma and degree level students of engineering this book presents clear and concise explanation of the basic principles of manufacturing processes and equips students with overall knowledge of engineering materials tools and equipment commonly used in the engineering field The book describes the general principles of different workshop processes such as primary and secondary shaping processes metal joining methods surface finishing and heat treatment The workshop processes covered also include the hand working processes such as benchwork fitting arc welding sheet metal work carpentry blacksmithy and foundry It also explains the importance of safety measures to be followed in workshop processes and details the procedure of writing the records of the practices The tools and equipment used in each hand working process are enumerated before elaborating the process Finally the book discusses the machining processes such as turning operations the cutting tools and the tools used for measuring and marking and explains the working principle of Engine Lathe An appendix for advanced level practice and assessment of work has also been included New to This Edition A separate chapter on Plumbing as per the revised syllabus of Indian Universities Method for sketching isometric single line piping layout Neatly drawn illustrations and examples on Plumbing **Key Features** Follows the International Standard Organization ISO code of practice for drawings Includes a large number of illustrations to explain the methods and processes discussed Contains chapter end questions for viva voce test and exercises for making models **The Admission and Academic Placement of Students from Bahrain, Oman, Qatar, United Arab Emirates, Yemen Arab Republic** James Keith Johnson, 1984 *Daily Graphic* Ransford Tetteh, 2014-03-15 *Elements of MECHANICAL*

ENGINEERING V. K. MANGLIK, 2013-04-08 This book provides a comprehensive and wide ranging introduction to the fundamental principles of mechanical engineering in a distinct and clear manner The book is intended for a core introductory course in the area of foundations and applications of mechanical engineering prescribed for the first year students of all disciplines of engineering The book develops an intuitive understanding of the basic principles of thermodynamics as well as of the principles governing the conversion of heat into energy Numerous illustrative examples are provided to fortify these concepts throughout The book gives the students a feel for how thermodynamics is applied in engineering practice in the areas of heat engines steam boilers internal combustion engines refrigeration and air conditioning and to devices such as turbines pumps and compressors The book also provides a basic understanding of mechanical design illustrating the principles through a discussion of devices designed for the transmission of motion and power such as couplings clutches and brakes No book on basic mechanical engineering is complete without an introduction to materials science The text covers the treatment of the common engineering materials highlighting their properties and applications Finally the role of lubrication and lubricants in reducing the wear and tear of parts in mechanical systems is lucidly explained in the concluding chapter The text features several fully worked out examples a fairly large number of numerical problems with answers end of chapter review questions and multiple choice questions which all enhance the value of the text to the students Besides the students studying for an engineering degree this book is also suitable for study by the students of AMIE and the students of diploma level courses

Daily Graphic Sam Clegg, 1992-05-13 *Daily Graphic* I.K. Nkrumah, 1976-02-19 *Journal of Engineering Graphics*, 1961 *Daily Graphic* Yaw Boadu-Ayeboafah, 2006-05-26 *People's Daily Graphic* Sam Clegg, 1984-06-28 **Daily Graphic** Elvis D. Aryeh, 1997-12-13 The Record of Technical and Secondary Education, 1898

Appendix to the Journals of the House of Representatives of New Zealand New Zealand. Parliament. House of Representatives, 1894 *Engineering Drawing* Mahendrakumar Budhichand Shah, Bachubhai Chhibubhai Rana, 2009

Engineering Drawing 2e continues to cover all the fundamental topics of the field while maintaining its unique focus on the logic behind each concept and method Based on extensive market research and reviews of the first edition this edition includes a new chapter on scales the latest version of AutoCAD and new pedagogy The coverage of topics has been made more clear and concise through over 300 solved examples and exercises with new problems added to help students work progressively through them Combining technical accuracy with readable explanations this book will be invaluable to both first year undergraduate engineering students as well as those preparing for professional exams **University of Michigan Official Publication**, 1960 **Daily Graphic** Elvis Aryeh, 1993-04-21 **College of Engineering** University of Michigan. College of Engineering, 1992 **Science and Art** Henry Barnard, 1872 **Engineering Mechanics**, 1898

Further Education in England and Wales Leonard M. Cantor, I. F. Roberts, 2021-11-30 First published in 1972 this second edition of *Further Education in England and Wales* was written to provide a comprehensive account of the character

and extent of further education in England and Wales The book critically analyses the major features of further education at the time of publication and suggests ways in which it might profitably develop in the years ahead It provides an important account of the post war historical background to further education and examines in detail topics such as the role of polytechnics and the work of the Council for National Academic Awards the educational implications of the Industrial Training Act developments in education for business and management and the changing pattern of education for art and design The book also considers the training of teachers for further education and further education in Wales

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