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While writing the book,we have continuously kept in mind the examination requirments of the students preparing for U.P.S.C.(Engg. Services)and A.M.I.E.(I)examinations.In order to make this volume more useful for them,complete solutions of their examination papers up to 1975 have also been included.Every care has been taken to make this treatise as self-explanatory as possible.The subject matter has been amply illustrated by incorporating a good number of solved,unsolved and well graded examples of almost every variety.

Modern Office \* Office Management \* Office Organisation \* Office Accomodation And Layout \* Office Environment \* Furniture \* Correspondence And Mail \* Record Administration \* Office Stationary And Forms \* Office Appliances \* Office Communication \* Personnel Management \* Office Services \* Office Supervision \* Collection Of Data \* Presentation Of Data \* Work Measurement And Standards \* Office Reports And Precise Writing \* Office Cost Reduction And Cost Savings \* Modern Technology \* Common Abbreviations

The subject 'Mechanical Engineering Drawing' has been introduced in 3rd semester for Mechanical engineering groups as per model syllabus issued by the All India Council for Technical Education with effect from 2011 for diploma level of engineering courses in India. The conventions used in this book are as per BIS- SP-46-1988. This book is written elaborately using simple words to realize every chapter even without help of a teacher. Objects are shown in 3D model, which helps the students about the object during drawing. Assembled drawings are shown in half and full sections including offset section to visualize the interior of the object. It covers all the features of the entire syllabus of 'Mechanical Engineering Drawing'. KEY FEATURES • Convention used as per BIS- SP-46-1988 • All the problems are explained in details • Example on every topic with drawings • Assembly drawings with sectional views • 3D model of all components • All drawings are made using AutoCAD software

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About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st