PRACTICAL DRAFTINGTM

Practical Drafting was created for students to learn on their own, at their pace, without outside instruction. Practical Drafting starts at the beginning with lines and sketching and quickly builds to a level that goes beyond standard high school drafting courses and even beyond the university level. It exposes the student to many types of drafting and standards.

This book of 136 pages includes over 30 pages of reference materials and focuses on the things that are important in today's engineering world. The goal of this course is to assist the student in mastering some drafting concepts and the art of drafting. Through the use of Practical Drafting, the student learns to read and understand engineering drawings and drawing concepts by reading and doing the work. The book promotes drafting as a stepping stone to other career options such as engineering, architecture, industrial design, etc. It is imperative that all participants, drafters, designers, engineers, machinists, electricians, builders, etc., understand the language of engineering. The study is built with the intent of helping to promote the use of manual and computer drafting skills. All the lessons in this book may be accomplished both by hand and with CAD.

Lessons: 101

Grade: Junior High to High School

Item: PD Price: \$38.00



