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Ten Basic Steps

to Free Hand

Sketching for

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Drawing

~~Technical~~

~~alphabet part 1,~~

~~Vertical~~

~~alphabet,,~~

~~Single stroke~~

~~alphabet~~

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~~Introduction to
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Engineering drawings are a universal language for engineers globally. It is very important to know how to read and create

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beyond 2D and 3D

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visualization
for ...**

Graphics
communications
using
engineering
drawings and
models is a
clear and

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precise language
with definite
rules that must
be mastered in
order to be
successful in
engineering
design. Graphics
communications
are used in
every phase of
engineering
design starting
from concept

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illustration all the way to the manufacturing phase. An engineering (or technical) drawing is a graphical representation of a part, assembly, system, or structure and it can be produced

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Drawing freehand,
mechanical tools
...

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Drawing Basic |
Sheet layout ,
title Block ,
Notes**

An engineering
drawing is a
type of
technical
drawing that is

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Drawing used to convey information about an object. A common use is to specify the geometry necessary for the construction of a component and is called a detail drawing. Usually, a number of drawings are

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Drawing necessary to completely specify even a simple component. The drawings are linked together by a master drawing or assembly drawing which gives the drawing numbers of the subsequent

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detailed
components,
quantities
required,
construction
material

Engineering drawing - Wikipedia

Graphic language
in "engineering
application" use
lines to

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Engineering

Drawing the surfaces, edges and contours of objects. A drawing can be done using freehand, instruments or computer methods.

Composition of Graphic Language
The language is known as

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"drawing" or
"drafting". 6.

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with the
preparation of
technical
drawings for
Engineering
components like
Machine parts
and Buildings. •
All Engineering
Drawings are
prepared in
Manual Drafting
or Computer
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Basics of Engineering Drawing and Graphics

Description This course is designed to suit Engineering Student or Diploma Students whose curriculum includes Engineering

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Engineering

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Any engineering drawing should show everything: a complete understanding of the object should be possible from the drawing. If the isometric drawing can show all details and all dimensions on one drawing,

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it is ideal. One can pack a great deal of information into an isometric drawing.

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are represented with specifications like size, shape, materials etc. Several engineering drawing software with more accuracy are available. But, drawing on paper is still being used in some

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Drawing most
usually referred
to as

engineering
graphics, is the
art of
manipulation of
designs of a
variety of
components,
especially those
related to
engineering.

Accuracy,

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neatness, and legibility play a vital role in engineering drawing.

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buildings on a
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the scale. To
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component, we
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Drawing ? What
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