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Low, David
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Publication
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Topics. Machine
design,
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Publisher.
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Bevis, Alfred
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Design
machine drawing:

4.1.1 Part

Drawing

Component or
part drawing is
a detailed
drawing of a
component to
facilitate its
manufacture. All
the principles

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of orthographic
projection and
the technique of
graphic

representation
must be followed
to communicate
the details in a
part drawing.

Fig. 1 shows an
example of part
drawing (Note
that the drawing

...

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LECTURE 1 INTRODUCTION TO MACHINE DRAWING

principles of drawing. Machine drawing is the indispensable communicating medium employed in industries, to furnish all the information required for the

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Manufacture and
assembly of the
components of a
machine.

Industries are
required to
follow certain
draughting
standards as
approved by
International
Organisation for
Standards (ISO).

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This page

Five major advantages of manual drafting:

1. Work Done is Original: In the past, drafters sat at drawing boards and used pencils, pens, compasses, protractors, triangles, and other drafting

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Machine to

prepare a
drawing by hand.

When doing

manual drafting,

most of the

drafting work is

done by

technical people

like the

architect /

engineer /

diploma holders

making their

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work to be
genuine.

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drawing, is the
most important
aspect of
mechanical

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engineering, as
it is the
fundamental need
to develop the
design and
assembly of a
machine. While
the
interpretation
of a component
in terms of
sketching can be
done in various
methods, related

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support. Our
final thanks go
to our patient
and
understanding
wives, Audrey
and Beryl, for
all their typing

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view from the
front, by
drawing first,

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the main parts
of the machine
and then adding
the rest of the
parts, in the
sequence of
assembly. 7.

Project the
other required
views from the
view from the
front complete
views. 8. Mark
the location and

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overall

dimensions and

add the part

numbers on the

drawing.

Drawing

Assembly and

Details machine

drawing pdf

Machine drawing

is used to

communicate the

necessary

technical

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information
required for
manufacture and
assembly of
machine
components.

These drawings
follow rules
laid down in
national and
International
Organizations
for Standards
(ISO). Hence the

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Knowledge of the
different
standards is
very essential.

Mechanical

COURSE FILE
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(Subject Code:
A40310)

Book description
Machine Drawing
is divided into
three parts.
Part I deals

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with the basic principles of technical drawing, dimensioning, limits, fits and tolerances. Part II provides details of how to draw and put machine components together for an assembly

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Learning

It is a method
in which a
drafting machine
is used on a
table to produce
an engineering
drawing. The
drafting machine

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Drawing

is installed on the angular arm or beam, that can be secured on a table with a clamp permanently. The protractor is a part of the assembly process, positioned in the middle of the drafting

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Machine to allow
the drafter to
change the
angles of the
scales and to
make sure that
the knob is
locked in place.

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Drawings And Design

Typically,
drawings drafted

using ASME

standards (USA,
Australia) use

3rd angle
projection and
ISO/DIN

standards
(Europe), like
the drawing of
this example,

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use 1st angle
projection. The
pictorial
(isometric)
view. Adding one
or more 3D
pictorial view
of the part to
your drawing is
recommended, as
it makes the
drawing easier
to understand in
a . . .

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