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1.1) INTRODUCTION TO ENGINEERING GRAPHICS

Engineering graphics is a set of rules and guidelines that help you create an engineering drawing. An

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engineering drawing is a drawing or a set of drawings that communicates an idea, design, schematic, or model. Engineering drawings come in many forms. Each engineering field has its own type of engineering drawings. For

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An engineering drawing is a type of technical drawing that is used to convey information about an object. A common use is to specify

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the geometry necessary for the construction of a component and is called a detail drawing. Usually, a number of drawings are necessary to completely specify even a simple component. The drawings are

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linked together by a master drawing or assembly drawing which gives the drawing numbers of the subsequent detailed components, quantities required, construction materia

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Construction of ellipse,
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square and circle – Drawing
of tangents and normal to
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Drawing/Design" ?

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“Drawing is the process of conceiving or inventing ideas and communicating

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those ideas to others in a form that is understood easily.”

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Engineering graphics is the creation of engineering

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drawings. These are representations of physical objects/locations on paper (or in 2 dimensional or 3 Dimensional electronic format). In a typical introductory engineering graphics course it covers

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the basics of drawing view creation (left side, right side, etc.), presentation of lines (Hidden, no hidden) and projections such as isometric.

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further reinforce these principles.

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Engineering Graphics is referred as the creation of

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engineering drawings which represents physical objects & locations in 2 dimensional or 3 Dimensional electronic format by including dimensioning, tolerancing and other items which are required to properly

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communicate with other
person.

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