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Mechanical Drawing Tutorial: Sections by McGraw-Hill

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*Vtu Notes Computer Aided Engineering Drawing*

CAD (Computer Aided Design) is the use of computer software to design and document a product's design process. Engineering drawing entails the use of graphical symbols such as points, lines, curves, planes and shapes. Essentially, it gives detailed description about any component in a graphical form. Background. Engineering drawings have been in use for more than 2000 years.

*Introduction to CAD, Background, Uses and Types of CAD ...*

Engineering Drawing. communicates all needed information from the engineer who designed a

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part. to the workers who will manufacture it. The aim of the subject is to equip students with the fundamentals of. Computer Aided Engineering Drawing and to further the ability to. communicate information by graphical means.

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CAD refers to computer-aided design, which is a creative design process that is done using a computer system. Its software, the CAD design program, is widely used by professionals in the design field that requires much precise technical drawings. However, it is not like other drawing

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programs where you can simply open and begin drawing. It requires a combination of tools and mathematical equations to get started, and in order to get the design precise.

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

*Engineering drawing - Wikipedia*

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*Syllabus - Computer Aided Engineering Drawing II Course*

Computer-aided design (CAD) is the use of computers (or workstations) to aid in the creation,

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modification, analysis, or optimization of a design. CAD software is used to increase the productivity of the designer, improve the quality of design, improve communications through documentation, and to create a database for manufacturing.

## *Computer-aided design - Wikipedia*

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