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Computer-aided design - Wikipedia

Computer aided design (CAD) is an advanced product development tool

used in all manufacturing which allows engineers, designers, and technicians to develop new products faster with increased precision by automating many complex, tedious, and repetitive design tasks.

Computer-aided engineering - Wikipedia

Students will gain advanced skills in drafting layout, CAD editing techniques, dimensioning and visual presentation. Students will learn how to create virtual 3-D models and how to render them with color, light and shadows. Projects will involve architectural, civil and mechanical engineering applications.

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