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1. An iterative decision-making process that produces plans by which resources are converted into products or systems that meet human needs and wants or solve problems. 2. A plan or drawing produced to show the look and function or workings of something before it is built or made. 3.

Intro to engineering and design final Flashcards

The first constraint is given for you. #1: Apply a Mate constraint between surface 6 (Key) and surface 2 (Shaft). 3. Assemble Hinge Plate 2 to Hinge Plate 1 so that surfaces C and D form an angle of 80°. Reference the numbered surfaces and edges to fully explain your assembly constraints. Discuss. 4.

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What is Engineering—I □ Engineering: Latin root, ingeniere, to design or to devise □ Engineering is design under constraint ↓ device, component, subsystem, system such as Airplane Engine Air Conditioner Heart Valve Skyscraper Microcontroller Prosthetics Bridge

## [Introduction to Engineering](#)

The engineering design process is a common series of steps that engineers use in creating functional products and processes. The process is highly iterative - parts of the process often need to be repeated many times before another can be entered - though the part that get iterated and the number of such cycles in any given project may vary. It is a decision making process in which the basic sciences, mathematics, and engineering sciences are applied to convert resources optimally to meet a stat

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Engineering Design and Development Students identify a real-world challenge and then research, design, and test a solution, ultimately presenting their unique solutions to a panel of engineers. A Transformative Professional Development Experience Centered on Student and Teacher Success

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MCHE 201: Intro to Engineering Design. It is being led by Dr. Jacob King. Official Course Description: Techniques for creating, evaluating, synthesizing, implementing, and documenting solutions to open ended engineering problems, team and project management.

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