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chemical engineering noun the branch of engineering concerned with the design, operation, maintenance, and manufacture of the plant and machinery used in industrial Page 10/17

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chemical reaction - a chemical change in which reactants form one or more new products. chemical symbol - one- or two-letter representation of a chemical element (e.g., H, Al). chemiluminescence - light emitted as a result of a chemical reaction

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English Language Learners Definition of
chemical engineering: a type of engineering
that deals with the use of chemistry in
industry See the full definition for chemical
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chemical engineering

<u>Chemical Engineering | Definition of Chemical Engineering ...</u>

chemical engineering - the branch of engineering that is concerned with the design and construction and operation of the plants and machinery used in industrial chemical processes applied science, engineering science, technology, engineering - the discipline dealing with the art or science of applying scientific knowledge to practical problems; "he had trouble deciding which branch of engineering to study"

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the design and operation of machinery used in industrial chemical processes. ingeniería química. (Translation of chemical engineering from the Cambridge English-Spanish Dictionary © Cambridge University Press)

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English ...

Examples of chemical engineering Also, within a domain such as engineering, design subdomains range from civil engineering to chemical engineering to aerospace engineering to industrial engineering. From Cambridge

English Corpus This can be used to avoid expensive testing or even chemical engineering to construct it.

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