

Chemical product design

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- Cambridge series in chemical engineeringChemical product design

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Chemical Product Design

The product design projects present student teams an opportunity to apply chemical engineering and product design principles towards real-world innovative products.

Chemical Product Design

The authors use a four-step procedure for chemical product design--needs, ideas, selection, manufacture--drawing numerous examples from industry to illustrate the discussion. During the two year traineeship you are a salaried employee of TU Delft.

Chemical Product Design by Edward L. Cussler

Only one elective needs to be a ChemE elective. While the basic skill set remains strong, the applications currently emphasize commodity chemicals. .

Chemical Product Design

This emphasis includes such classical subjects like reaction kinetics and thermodynamics.

Chemical product design

The new product-oriented chemical industry has three categories of products with different key characteristics. The projects at the focus of this course have been developed in collaboration with industrial partners ranging from large multinational companies to small start-ups.

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