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design and operation of  
chemical plants as well as  
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main activities lie within  
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with chemical reactors  
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Biochemistry or biological  
chemistry, is the study of



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chemical processes within  
and relating to living  
organisms. A sub-discipline  
of both chemistry and  
biology, biochemistry may be  
divided into three fields:  
structural biology,  
enzymology and

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metabolism. Over the last  
decades of the 20th century,  
biochemistry has become  
successful at explaining  
living processes through  
these three disciplines.

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classifies research into the  
following main fields:  
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Materials synthesis and  
processing, Particle  
technology, Process systems

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engineering, Reaction  
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material from other chemical  
engineering courses with

applications to the design

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chemical and related process

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Chemical Engineering Science  
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following main fields:

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by providing a thorough  
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