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sciences (physics, chemistry), life sciences (biology, microbiology and biochemistry), and economics to solve practical problems. The difference between chemical engineers and other types of engineers is that they apply a knowledge of chemistry in addition to other engineering disciplines.

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Lecture 1

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1.1.1 Units of Common Phys

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define and advance the field.

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1.1.1 Units of Common Physical
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Derived units from the SI system 1.1.3
CGS (cm-g-s) system

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Chemical engineering is a branch of engineering that uses principles of chemistry, physics, mathematics, biology, and economics to efficiently use, produce, design, transport and transform energy and materials. The work of chemical engineers can range from the utilisation of nano-technology and nano-materials in

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the laboratory to large-scale industrial processes that convert chemicals, raw materials, living cells, microorganisms, and energy into useful forms and products

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chemical systems.

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If a process has to be done in batches,
several reactors are often used in parallel,
shifted in time to give a continuous stream
from the group of reactors. See Figure 3

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for a schematic representation of a CSTR.
2.3 Plug ow reactor(PFR) Another type of continuous reactors is the plug ow reactor, or PFR.

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