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involves the
application of
mathematics to

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problems which arise in
various areas, e.g.,

science, engineering or
other diverse areas,

and/or the

development of new or
improved methods to

meet the challenges of
new problems. We

view applied math as

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Chemical Engineering
Mickley, Sherwood

Mathematics is used a great deal in chemical engineering, especially since chemical engineers design materials and the processes by which those materials are made. To solve chemical problems, many types of mathematics are used, not least of which is calculus (including partial differential equations).

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...

Yannis Kevrekidis,

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“equation-free
computation.”

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...

Chemical engineers
study mathematics,
energy and mass

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transfer, thermodynamics, fluid mechanics, separation technology, matter and energy balances, and other topics of engineering, plus they study chemical reaction kinetics, process design, and reactor design. A chemical engineer needs to be analytical and meticulous.

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ThoughtCo

Mechanical

engineering covers a wide range of

activities, including

research in dynamics, fluids, materials, solids, and thermodynamics.

Research is strongly interdisciplinary, with many connections to applied mathematics, applied physics, Earth and planetary sciences, and chemistry and chemical biology.

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(1982) mentions the early books on applied mathematics in chemical engineering and provides an interesting commentary. To structure our discussion, it seemed desirable to begin with a view of chemical engineering, as well as that of mathematics captured as in Figure 1. In so doing, we have been

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