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Preface This book is an outgrowth of my teaching the course on Introduction to Chemical Engineering (CH1010) for the first time to the fresh undergraduate students of IIT Madras in the July–December 2009 semester.

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Main Content. Chemical engineering is
a discipline influencing numerous
areas of technology. In broad terms,
chemical engineers conceive and

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design processes to produce, transform, and transport materials — beginning with experimentation in the laboratory followed by the implementation of the technology in full-scale production. Chemical engineers are in great demand because of the large number of

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industries that depend on the
synthesis and processing of chemicals
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likely to lie increasingly well outside the conventional core of the discipline (for example in life sciences, chemistry, the environment, new materials and microelectronics), and therefore the challenge is to ensure that the core curriculum contains the essential knowledge and advanced

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skills required to undertake work at
these interfaces.

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