

Advanced Software Engineering Tutorial

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Computer software that meets the requirements of its client/user is complicated to create. Software Engineering gives a framework for software development that ensures quality. It is the application of a systematic and disciplined process to produce reliable and economical software. This online course covers key Software Engineering Concepts.

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Software engineering is the establishment and use of sound engineering principles in order to obtain economically software that is reliable and work efficiently on real machines. Software Evolution The process of developing a software product using software engineering principles and methods is referred to as software evolution.

Software Engineering Overview—Tutorialspoint
Software Engineering Tutorial 2 (1) The application of a systematic, disciplined, quantifiable approach to the development, operation, and maintenance of software; that is, the application of engineering to software. (2) The study of approaches as in the above statement. Fritz Bauer, a German computer scientist, defines software engineering as:

Software Engineering—Tutorialspoint
After completing the course attendees will be able to: appreciate the wider engineering issues which form the background to developing complex, evolving (software-intensive) systems; plan a software engineering process to account for quality issues and non-functional requirements; employ a selection of concepts and techniques to complete a small-scale study into one of the advanced topic areas ...

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