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Software Engineering BCA IV semester by Prof. N. Chirenam

Frequently asked questions about software:

Question	Answer
What is software?	Computer programs and associated documentation. Software products may be developed for a particular customer or may be developed for a general market.
What are the attributes of good software?	Good software should deliver the required functionality and performance to the user and should be maintainable, dependable, and usable.
What is software engineering?	Software engineering is an engineering discipline that is concerned with all aspects of software production.
What are the fundamental software engineering activities?	Software specification, software development, software validation, and software evolution.
What is the difference between software engineering and computer science?	Computer science focuses on theory and fundamentals, software engineering is concerned with the practicalities of developing and delivering useful software.
What is the difference between software engineering and system engineering?	System engineering is concerned with all aspects of complex based systems development including hardware, software, and process engineering. Software engineering is part of this more general process.
What are the key challenges facing software engineering?	Coping with increasing demands, demands for reduced delivery times, and developing sustainably software.
What are the costs of software engineering?	Roughly 60% of software costs are development costs, 40% are testing costs. For custom software, validation costs often exceed development costs.
What are the best software engineering techniques and methods?	While all software projects have to be professionally managed and developed, different techniques are appropriate for different types of systems. For example, games should always be developed using a series of milestones whereas safety critical systems requires a complete and unambiguous specification to be developed. No one, therefore, says that one method is better than another.
What differences has the Web made to software engineering?	The Web has led to the availability of software sources and the possibility of developing highly distributed service based systems. Web based systems development has led to important advances in programming languages and software reuse.

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