
Computer Applications Technology Subject Guide

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About Computer Applications Technology » TECH TEACHERS

Computer Applications Technology aims at developing computing skills in the following packages: Word, Excel, Access, Explorer, Outlook and Power Point and basic HTML (webpage). Learners will be able to use the Internet, and understand the role that it plays, find relevant information, process it, make decisions, and learn how to use ICTs responsibly.

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Computing - Wikipedia

Computing is any goal-oriented activity requiring, benefiting from, or creating computers. It includes study of algorithmic processes and development of both hardware and software. It has scientific, engineering, mathematical, technological and social aspects. Major computing fields include computer engineering, computer science, cybersecurity, data science, information systems, information ...

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Computer Applications Technology combines theoretical concepts and practical outcomes in a well-balanced curriculum to challenge even the brightest of learners. Problem Solving Many of today's jobs require workers to think outside of the box and problem-solve from different angles, always being ready to construct and defend a new way of thinking.

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