

國中生中文打字速度對電腦素養認知與網路社交軟體使用態度之影響

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摘要

Modern computer and network is essential to communication and social networking tools. To communicate with people using the Internet, you need to use Chinese and English input. Chinese input with different input methods , complexity is high.

This study focused on junior high school students computers using conditions, whether related to their Chinese typing speed, and to explore computer literacy for its own perception of whether there is relevant, and also explore the attitude of using of network to internet social software. Researchers perform Chinese typing speed measurement for students, and using a questionnaire survey of computer literacy and awareness attitude of internet social software use. The results showed that the sooner the students who came into contact with computers, often choose to use a computer at home, its weekly and longer time to operate a computer, while the they will have higher Chinese typing speed. The higher the speed of Chinese typing speed, for basic computer operation, network operation in both English input and have higher confidence, but also more willing to use the internet social networking software.

The results of this study as a research follow-up to the network attempts to cooperative learning groups when factors of reference.

關鍵字 : Chinese typing speed, computer literacy, communicate, computer social networking software