

XDCT manages scores at Binh Son Secondary School, Song Cong Town - Thai Nguyen

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Abstract: This topic focuses on researching and implementing an Automatic Data Control (XDCT) system for managing student grades at Binh Son Secondary School, Song Cong town, Thai Nguyen province. The application of XDCT aims to address issues of inaccuracy and inefficiency in the current grade management process. The research methodology includes analyzing the current situation, system design, deployment, and testing. The objective of the topic is to build an automatic grade management system to enhance accuracy and work efficiency, while providing quality academic data for teaching and educational management. The expected results from this topic will include a clear improvement in the student grade management process and an enhancement of the school's automation capabilities.

Keywords: Grade management system, XDCT, Binh Son Secondary School