

IMPROVING ELEMENTARY SCHOOL STUDENTS MOTIVATION AND SPIRIT IN LEARNING TECHNOLOGY IN EVERYDAY LIFE

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Abstract

This research aims to increase the motivation and enthusiasm of elementary school students in learning technology. With technology becoming an important part of everyday life and the importance of mastering technology skills in the digital era, this research forms a strategy to build positive attitudes towards technology learning among elementary school students. Through surveys, interviews and direct observations, this research also investigates various factors that influence students' level of motivation in technology education. In addition, innovative teaching creates a fun learning environment and stimulates curiosity and interest in technology-related subjects. This research provides valuable insight into effective strategies or ways for educators and policy makers to build enthusiasm and enthusiasm for learning technology among students at the elementary school level in everyday life.

Keywords: Elementary School Students, Motivation, Spirit, Learning Technology

Introduction

Education in the digital era demands rapid adaptation and the integration of technology into an inseparable part of the curriculum. In the midst of the dynamic development of information and communication technology (ICT), it is important for elementary school students to have high motivation and enthusiasm in learning technology. Increasing students' motivation and enthusiasm for learning technology is a major challenge for educators, especially considering the importance of mastering technology skills in the current digital era.

The aim of this research is to identify effective strategies or ways to increase elementary school students' motivation and enthusiasm in learning technology. This research also aims to understand the factors that influence student motivation in learning technology and analyze its impact on student learning achievement.

The author obtained several journal references, including according to [1] increasing understanding and skills in utilizing technology in the learning process and increasing motivation and enthusiasm for learning towards technology-based education. [2] The application of information technology is expected to improve student achievement in learning. [3] Video is a medium that has many positive values and is effective for use in elementary school students' learning. [4] Using graphic media in the form of power point slides makes it easier to convey material compared to writing on a whiteboard. [5] Technology has a role in learning, namely facilitating collaborative