

Simulation design of building C1 at the University of Information and Communication Technology

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Abstract: This topic focuses on designing and simulating the architectural model of Building C1 at the University of Information and Communication Technology (ICT). The context of the topic stems from the need to improve operational efficiency and enhance the quality of life for students. The objective of the research is to build a simulation system to evaluate the technical features and usable space of Building C1. The method combines architectural theory with modeling experiments. The expected results of the topic not only contribute to the development of the building but also bring significant benefits to the student community.

Keywords: House architecture, Technical simulation, Enhancing quality of life