

Design of power supply for the University of Information and Communication Technology

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Abstract: This topic aims to design an efficient power supply system for the University of Information and Communication Technology, meeting sustainable energy requirements in the context of high-tech usage. Through theoretical and experimental research, the topic applies solutions to optimize power sources and grid infrastructure to reduce energy losses and enhance power supply reliability. The expected result is that the system deployment will significantly improve energy efficiency while protecting the environment.

Keywords: Electricity supply, sustainable energy, power grid system