

Building a network system to serve practice modules for the Networking & Communications subject - Faculty of Information Technology

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Abstract: In the context of the increasingly developing communication technology, improving the quality of computer network education in the Department of Networks & Communications has become an urgent need. This topic focuses on building a practice network system to provide a working environment for students studying specialized modules. Through theoretical research and application deployment, the topic aims to achieve the goal of creating a technical platform suitable for the department's requirements. The expected results of the topic not only help consolidate practical knowledge for students but also contribute to improving the quality of teaching and learning in the field of networks & communications.

Keywords: Network systems, Technology practice, Technical education, Communication technology, Learning environment