

Building a system to support midterm exam management on computers for the Department of Networks & Communications - Faculty of Information Technology

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Abstract: In the context of higher education increasingly focusing on teaching and assessment quality, this topic focuses on building a computer-based midterm exam management support system for the Networks & Communications department - Faculty of Information Technology. The objective of the research is to design an effective solution that helps teachers easily organize, monitor, and evaluate midterm exam results. The methodology includes analyzing requirements from actual teaching practices, proposing key system functions, and deploying the application in a computer environment. Through this process, the topic aims to contribute to improving teaching management efficiency at the academic unit.

Keywords: examination management system, higher education, information technology, Department of Networks & Communications