

Building an application to support lecturer schedule management for the department head of the Faculty of Electronics and Telecommunications Engineering.

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Abstract: In the current context, managing the work schedules of lecturers in science, technology, and technical training departments is a necessary issue. This topic focuses on developing an application to support work schedule management for lecturers, aiming to optimize work performance and enhance teaching quality. The research method is based on a combination of theoretical research on time management and practical application deployment. The topic is expected to bring significant benefits in improving the efficiency of organizing activities within the department, while also contributing to the body of knowledge on information technology in education.

Keywords: Mobile application, work schedule management, lecturer, time management application, engineering technology