

**MOBILE EXAMINATION CHECKER APPLICATION FOR
CAVITE STATE UNIVERSITY - IMUS CAMPUS**

An Undergraduate Thesis
Submitted to the Department of the Computer Studies
Cavite State University- Imus Campus
City of Imus, Cavite

In partial fulfillment
of the requirements for the degree
Bachelor of Science in Computer Science

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ABSTRACT

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The study focused on developing a Mobile Examination Checker Application for Cavite State University - Imus Campus, the goal of this study is to develop a faster and easiest form of checking students' examinations. The study aimed to provide good and reliable computing grades for each student in every examination. The main goal of this study is to help the faculty members to reduce their workloads in checking students' examinations and help them in managing the grades of each student by providing the result in every task.

In this study, the researchers conclude that the Mobile Examination Checker Application would be effective and provide less work for every instructor in Cavite State University - Imus Campus.

The mobile examination checker application has the following features: To automatically detect the answers of the exam by scanning each student's papers using a mobile phone. To count the correct and wrong answers for each item that provides the result of the examination. Capable of saving the information of each student to prevent losing data. Able to view the result of the examination of the student to lessen the time consumed. To notify instructors/teachers about the list of the students who did not take the exams, and also the list of the students who failed their exams.