**PROJECT PROPOSAL**

**Name of Proponents:**

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**1.0 Proposed Case Study Title**

Grade Inquiry System

**2.0 Area of Investigation**

SEAIT SCHOOL

**3.0 Cited Problems**

* 1. Physically inquire about the grades of students while the teachers are busy.
  2. Encode through writing the grades of the students.
  3. Students’ grades show outdated and delay.
  4. Delay replies on their inquiries.
  5. Paper based reports cost a lot of effort.

**4.0 Functions of the Proposed Study**

The proposed system will provide students grade access, inquiry forms about student’s grades, students grade management panel for the teachers, notifications for the inquiries of students and teachers, and generate reports for overall information that’s important.

**5.0 Features of the Proposed Study**

1. Student Grade Dashboard.
2. Grade Inquiry Submission Form.
3. Teacher Grade Management Panel.
4. Automated Notifications for Grade Updates and Inquiries.
5. Generating Reports.

**6.0 Programming Language and Database**

6.1 **Front End:** PHP

6.2 **Back End:** MySQL

**7.0 Importance of the Study**

This study is crucial in modern educational environment that struggle with on inquiries of the students. It is essential for making the grading process more transparent, accessible, and efficient. It enhances communication between students and teachers, reduces administrative burden, and promotes fairness and accuracy in academic assessments.

**8.0** **Target Users/Beneficiaries**

* Students – To monitor grades and inquiries.
* Teachers – Teachers can easily manage and respond to student inquiries, making the process of addressing efficient.
* School Administrators – Administrators can use reporting tools to analyze student performance trends and assess overall grade distributions.