Republic of the Philippines

BAGO CITY COLLEGE

Bago City, Negros Occidental

SMARTGATE: BCC-RFID ENTRY LOGGING IN/OUT SYSTEM USING ARDUINO CONTROLLED AUTOMATIC GATE WITH PARENTAL NOTIFICATION

A Capstone Project Presented to the Faculty of

Bachelor of Science in Information System Department

Bago City College

Bago City, Negros Occidental

Philippines

In Partial Fulfillment of the Requirements for the

Degree of Bachelor of Science in Information System

Programmer/Developer

Fernandez, Sigfredo Jr. A.

Ramos, Jed R.

Sumbong, John Mico R.

March 2024

Republic of the Philippines

BAGO CITY COLLEGE

Bago City, Negros Occidental

PROJECT COORDINATOR AND PROGRAM HEAD’S ACCEPTANCE SHEET

The Project Entitled:

SmartGate: Bcc-Rfid Entry Loggin In/Out System Using Arduino Controlled Automatic Gate with Parental Notification

After having been recommended and approved and herby accepted By the

Bachelor of Science in Information System Department of Bago City College,

Bago City, Negros Occidental

ANTHONY S. MALABANAN, MIT, MIT-MATH

BSIS Program Head/Project Coordinator

March 2024

Republic of the Philippines

BAGO CITY COLLEGE

Bago City, Negros Occidental

**PANEL’S APPROVAL SHEET**

The Project Entitled

Document tracking with Inform Mechanism and File Locking System

Developers:

De Asis, Joshua Jade

Martinez, Julio

Pontino, Christin

After having been presented in hereby approved by the following member of the Panel

**JUAN DELA CRUZ JUAN DELA CRUZ**

**Panel Panel**

**ANTHONY S. MALABANAN MIT, MIT-MATH**

**Panel**

June 2024