**DOMINICAN COLLEGE OF TARLAC, INC.**

**GymBudd: A Web-based Gym Enthusiast Management System**

A Systems Analysis and Design Project Presented to

Dominican College of Tarlac, Inc.

In Partial Fulfillment

of the Requirements for the Degree of

Bachelor of Science in Information Technology

by:

Alfonso, Andrei P.

Capili, Ryan M.

Santos, Jenny M.

Siron, Maica G.

Rossano C. Samson, L.P.T.

SAD Adviser

May 2024

**DOMINICAN COLLEGE OF TARLAC, INC.**

**ADVISER’S RECOMMENDATION SHEET**

This Systems Analysis and Design Project entitled

**GymBudd: A Web-based Gym Enthusiast Management System**

by:

Alfonso, Andrei P.

Capili, Ryan M.

Santos, Jenny M.

Siron, Maica G.

And submitted in partial fulfillment of the requirements of the

Bachelor of Science in Information Technology degree has been examined

and is recommended for acceptance and approval

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Rossano C. Samson

SAD Adviser

May 2024

Date

**DOMINICAN COLLEGE OF TARLAC, INC.**

**DEAN’S ACCEPTANCE SHEET**

This Systems Analysis and Design Project entitled

**GymBudd: A Web-based Gym Enthusiast Management System**

After having been recommended and approved is hereby accepted

by the College of Computer Studies Department

of Dominican College of Tarlac

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Carolina C. Sanchez, D.I.T.

Dean

May 2024

Date

**DOMINICAN COLLEGE OF TARLAC, INC.**

**PANEL’S APPROVAL SHEET**

This Systems Analysis and Design Project entitled

**GymBudd: A Web-based Gym Enthusiast Management System**

developed by:

Alfonso, Andrei P.

Capili, Ryan M.

Santos, Jenny M.

Siron, Maica G.

after having been presented is hereby approved

by the following members of the panel

Justine P. Roque Ronna E. Barlomento

Panelist Panelist

Rossano C. Samson

Lead Panelist

May 2024