

- A. Targets for the quarter
- Finalizing technical paper write up on, "Development of springless pressure mechanism for the Abaca Power Stripper".

III. Highlights of accomplishments within the quarter

II. Relevance to VSU & College's Thrust and Priorities: Relevant

- To evaluate the developed springless pressure control mechanism based on stripping capacity, fiber recovery, and ultimate fiber recovery.
- Determine the effect of pressure table (rubber type) and number of tuxes per feeding on the stripped abaca fiber.

Specifically

To develop a springless pressure mechanism for the abaca power stripper.

General:

Objectives

Project Title: Development of a Springless Pressure Mechanism for the Abaca Power Stripper

- Program/Project/Study Objectives (Please specify if it is a program/project/study):

Research Title: Development of a Springless Pressure Mechanism for the Abaca Power Stripper

[October 1 to December 31, 2021]

VSU RESEARCH QUARTERLY REPORT OF ACCOMPLISHMENT FORM



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STATE UNIVERSITY



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