

## OFFICE OF THE PRESIDENT

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Menagement System ISO 9001:2015

Www.tuv.com

29 November 2021

Dr. Anabella B. Tulin

Dr. Daniel Leslie S. Tan

Prof. Marlon M. Tambis
Dr. Ivy C. Emnace

Ms. Mae Ann A. Bravo

Project Leader

Component 1 Leader

Component 2 Leader

Component 3 Leader

Component 4 Leader

Dear Dr. Tulin et.al,

This is to officially inform you of the approval of your research proposal entitled "VSU Resilient Kamote: Versatile Crop for the Future" with funding support from the Futures Thinking Funds of Sen. Pia Cayetano (GAA funds) amounting to one million nine hundred eighty one thousand two hundred six pesos and forty centavos (P1,981, 206.40) for the one year implementation (December 1, 2021 to November 30, 2022).

This also serves as an official **NOTICE TO PROCEED** for the implementation of this project. Please refer below for the details:

Research Title	Project Code	Amount
<b>VSU Resilient Kamote: Versatile Crop for the Future</b>	VSU-FTP-2021-1	
Component 1 Development of Concept for Smart Sweetpotato Production and Processing Technologies	VSU-FTP-2021-1a	331,548.00
Component 2 Survey of Consumers' Preferences on Sweetpotato and on Future Processed Products	VSU-FTP-2021-1b	322,108.80
Component 3 Functional Property and Nutrition Facts Analyses of Selected Food Products from Rootcrops	VSU-FTP-2021-1c	489,548.80
Component 4 Effects of Drought on the Root System Architecture and Nutrient Assimilation During Early Growth Stages of NSIC-Registered Sweetpotato Varieties	VSU-FTP-2021-1d	838,000.00
		1,981,206.40

Thank you and I hope that all the expected project outputs will be delivered on time.

Very truly yours,

EDGARDO E. TULIN

President

Certified Funds Available:

Chan-anyal

LOUELA C. AMPAC

Director for Financial Management

CC:

Office of the Director for Research Office of the President Project Staff File

Vision:

A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Page 1 of 3 FM-OOP-05 v2 04-27-2020

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