



VISAYAS
STATE UNIVERSITY



DEPARTMENT OF
AGRONOMY

**PERMIT TO GIVE EXAMINATION/HOLD CLASS
OUTSIDE OF REGULAR CLASS SCHEDULE**

Course Number: CpSc 21 Course Title: PRINCIPLES OF CROP PRODUCTION
Semester: 1st - 2nd Academic Year: 2023 - 2024
☐ Lecture ☒ Laboratory Regular Class Schedule: W 7:00 - 10:00

May I request to ☒ hold exam ☐ conduct class outside of the regular schedule to
(date and time) Dec. 6, 2023 4:00 - 6:00 PM at the (venue) DA 203

for the following reasons:

- ☐ Exam in departmental and students taking the exam belong to different sections.
☒ Regular meeting day has declared a holiday (Nov. 1, 2023)
☐ other (please specify) _____

I hereby certify that the above schedule is agreed upon by all students concerned and not in conflict with any calendared University activity. Students who cannot take the exam/attend the Class due to justifiable reason agreed to make up at a convenient time.

ANGELA R. ESCOTO

Signature over Printed Name of Faculty

Recommending Approval:

DIONESIO M. BAÑOC

Department Head

Date: 12/4/23

Noted:

CHONA A. BRIT

Dean of Students

Date: _____

Approved:

VICTOR B. ASIO

College Dean

Date: _____

to be accomplished after the examination/class was conducted
CERTIFICATION

This is to certify that the above examination/make-up class was conducted on:

☒ date(s), time, and venue stated above

☐ Changed schedule: Date: _____ Time: _____

Venue: _____

If changed, state reason(s):

DEPARTMENT OF AGRONOMY

Visayas State University, PQUV+ 97H Baybay City, Leyte
Email: agronomy@vsu.edu.ph
Website: www.vsu.edu.ph
Phone: +63 53 565 0600 Local 1013


Page 1 of 2

FM-VPA-13

V01 11-28-2023

No. DA-VPA-23-1

Certified True and Correct:


ANGELA R. ESCOTO
Name and Signature of Faculty
Date: 12/4/23


DIONISIO M. BASCO
Name and Signature of Department Head
Date: 12/4/23

**to be accomplished in 3 copies*

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