





DEPARTMENT OF AGRONOMY

DASS Building, Visayas State University Visca, Baybay City, Leyte, PHILIPPINES 6521-A Phone:+63 053 563 7636

Email: agronomy@vsu.edu.ph Website: <u>www.vsu.edu.ph</u>

TABLE OF SPECIFICATIONS

AGRO220 ROOTCROPS

2nd Semester SY 2021-2022

Examination: Final Examination

Date of Examination: June 27-30, 2022

| | No. of Meetings | Course Outcome/Learning Outcome (CO/LO) | | | Taxonomy of Objectives | | | | | | |
|--|-----------------|---|--------|---|------------------------|---------------|----------|-----------|------------|----------|-----------------------------------|
| Content | | | % | % | Remembering | Understanding | Applying | Analyzing | Evaluating | Creating | Total Items/P ercenta ge |
| | | | | | 0.00% | 0.00% | 10.00% | 50.00% | 30.00% | 10.00% | 100% |
| Agronomy and physiology of rootcrops | 4 | Analyze the physiology, mineral nutrition, and nutrition disorders of sweetpotato, cassava, yam and taro | 50.00 | % | | | | 40 | 20 | 10 | 50 |
| Varietal improvement, cultural management practices of rootcrops | 4 | Recent advances on varietal improvement, cultural management practices of sweetpotato, cassava, yam, and taro technologies. | 50.00 | % | | | 10 | 10 | 10 | | 50 |
| | | | | | | | | | | - | |
| Total | 8 | | 100.00 | % | 0 | 0 | 10 | 50 | 30 | 10 | |

Type of Test:

ESSAY - 10 questions @ 10 pts each = 100 total points

| Prepared by: | Name of Course Instructor /Professor | Signature | Date Signed | |
|--------------|---|-----------|-------------|--|
| | LUZ GENESTON ASIO, PhD Assistant Professor II Crop Physiology and Plant Nutrition | En si | 31 May nozz | |

Department Instructional Materials Review Committee:

| Signature | Date Signed |
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| | 11/10/11 31 27 |
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| 14. 10. 11 | Name | Signature | 1 5 4 5 |
|--------------|-------------------------|-----------|-------------|
| Verified by: | ANNABELLA B. TULIN, PhD | Signature | Date Signed |
| | College Dean | | |
| | NANCY D. ABUNDA, PhD | | |
| | Head, IMD | | |

Note: A copy of the test paper with the answer key shall be attached to the TOS for review by the DIMRC. After approval, the test paper will be returned to the concerned faculty and will not be attached to the TOS when submitted to the College Dean and OHIMD.

REMINDER:

The author should not be part of the DIMRC.

Vision: Mission: 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.