





DEPARTMENT OF ANIMAL SCIENCE

Visca, Baybay City, Leyte, Philippines

IP Phone: 1017

Email: ansci@vsu.edu.ph Website: www.vsu.edu.ph

FOR HIRING

SIX (6) INSTRUCTOR POSITIONS

(Part-time)

CSC Minimum Qualifications:

1. Education: Preferably MS in Animal Science Graduate

Experience: Not Required but Preferred
Training: Not Required but Preferred
Eligibility: Preferably Licensed Agriculturist

Should possess the following competencies:

Core competencies:

- 1. Exemplifying Integrity & Professionalism Demonstrates high standards of professional behavior as public servants, adhering to ethical as well as moral principles, values, and standards of public office and promotes the highest standards for individual and university performance by upholding university mandate, core values, policies and guidelines taking into consideration impact of one's actions and decisions in ensuring that public interest is upheld at all times. (Level 2)
- 2. Delivering Service Excellence Complies with VSU's established standards of delivery or service level agreements and delivers explicit requirements of customers; provides proactive, responsive, accessible, courteous and effective public service to provide the highest level of customer satisfaction which exceeds customer's expectation. (Level 2)
- 3. Communication Savvy Effectively delivers messages that simply focus on facts or information; receives and conveys ideas, instructions, and information by using appropriate language, method and manner to ensure the audience understands the message and takes necessary action. Makes clear and convincing oral presentations to individual or groups; listens effectively and clarifies information as needed. (Level 2)
- 4. Interpersonal Relationship Management Effectively communicates and interacts with colleagues, customers and clients, and work well in a team to achieve results. (Level 2)
- 5. Change Adaptation Works effectively with a variety of people and situations and adapts one's thinking, behavior and style appropriately in dealing with change. Adapting to different ways of thinking and doing things in a quick and a positive manner. (Level 2)
- 6. Gender Responsive Management Promotes enabling environment for gender equality and women empowerment by creating awareness of gender and development and formulates guidelines and strategies to address gender-related problems and issues. (Level 1)

Functional Competencies:

- 1. Facilitating Learner Centered Environment Applies theories and psychologies to facilitate various teaching-learning delivery modes to enhance learning (Level 2);
- 2. Innovative Learning Strategies Adopts principles and develops teaching strategies by designing outcomes-based course syllabi to adapt to the changing educational landscape (Level 2);
- 3. Innovative Instructional Materials Development Designs and creates learning lessons, teaching-learning experiences that utilize innovative technologies in various learning environment (Level 2);
- 4. Filipino Values Restoration Revitalizes desirable Filipino values that are pro-God, pro-people, and pro-nature (Level 2).

Due to operationalization of VSU HRIS, qualified applicants are encouraged to apply and send their Application Letter, Resume, Transcript of Records and other pertinent documents through jobs.vsu.edu.ph or to the Department of Animal Science Office not later than March 10, 2021.

Date of Interview and Teaching Demo will be on March 11, 2021 @ 9:00 A.M., DAS Conference Room.

MANUEL D. GACUTAN, JR.

Head, Department of Animal Science (DAS) Visayas State University

Visayas State University Visca, Baybay City, Leyte VICTOR B. ASIO Dean, College of

Dean, College of Agriculture and Food Science (CAFS) Visayas State University

Visca, Baybay City, Leyte

Approved:

Noted:

HONEY SOEIA V COLIS

Head, Recruitment, Selection, Placement

and Personnel Records

Visayas State University (VSU)

BEATRIZ S. BELONIAS

Vice President for Academic Affairs and Chairperson, Academic Personnel Board

Visayas State University (VSU)

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.

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