



FOR HIRING

One (1) Science Research Assistant (Contractual)

CSC Minimum Qualifications:

1. Education: **Bachelor's degree relevant to the job, preferably BS Agriculture**
2. Experience: **1 year of relevant experience**
3. Training: **With enough training on vermicomposting**
4. Eligibility: **Preferably will have a CSC Sub-Professional Eligibility**

Should possess the following competencies:

Core competencies:

1. **Exemplifying Integrity and Professionalism** - demonstrates high standards of professional behaviour, adhering to ethical as well as moral principles, values, and standards of public office. Level 1
2. **Delivering Service Excellence** - Complies with VSU's established standards of service delivery for customer satisfaction. Level 1
3. **Communication Savvy** - Effectively delivers messages that simply focus on facts or information. Level 1
4. **Interpersonal relationship management** - Effectively communicates and interacts with colleagues, customers and clients, and work well in a team to achieve results. Level 1
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. Level 1
6. **Gender-responsive management** - Promotes gender equality and women empowerment to address gender-related problems and issues. Level 1

Functional Competencies:

1. **Documents and Records Management**- Applies and adapts records management standards related to the cycle of records in the university which are conducted to achieve adequate and proper documentation of government policies, transactions and effective management of the university operations. Level-1
2. **Use of Information and Communications Technology (ICT)**- Implements the effective identification, selection, acquisition, development, utilization, and protection of technologies. In accordance with the mandate of the unit, that will result to efficient and effective delivery of services by ensuring responsiveness to the needs of stakeholder. Level-1
3. **Critical Thinking and Problem Solving** - Analyzes, computes, and interprets results by applying appropriate strategies and methodology to arrive at sound decisions in a learning environment. Level 1
4. **Research Management**- Identifies issues and potentials for further studies and generation of new knowledge and technologies for the betterment of mankind, mother earth and the universe and conceptualizes proposals for funding and conducts studies to answer questions sought to be answered or maximizes technologies needed to improve the lives of mankind. Level 1
5. **Monitoring and Evaluation** - Gathers and analyzes the detailed status of the program in order to determine if its ongoing activities are still aligned with the intended direction of achieving the set goals and objectives. Level 1
6. **Extension Management**- Identifies new knowledge and matured technologies due for adoption and implementation of target beneficiaries and conceptualizes programs, activities and projects and implements effective transfer mechanisms and strategies. Level 1

The successful applicant will be assigned at the Ecological Farm Resource Management Institute (Eco-FARMI) as Technical support staff on Vermicomposting/Organic Fertilizer Production. Hence, an applicant with background or research experience on the reformulation of various substrates in vermicomposting and its application/efficacy for vegetable production is an advantage. Likewise, the selected applicant will also serve as the in-charge of EcoFARMI vermicomposting facility.

Interested and qualified applicants should signify their interest by applying on line at jobs.vsu.edu.ph not later than January 13, 2022. Diverse applicants are encouraged to apply.

MR. DHENBER C. LUSANTA

OIC Director, Eco-Farmi
Visayas State University
Visca, Baybay City, Leyte

Noted by:

Ms. HONEY SOFIA V. COLIS
OIC Director, ODHRM

DR. DANIEL LESLIE S. TAN
VP for Admin and Finance