1. POSITION TITLE (as approved by authorized agency) Republic of the Philippines with parenthetical title POSITION DESCRIPTION FORM DBM-CSC Form No. 1 SCIENCE RESEARCH ASSISTANT (Revised Version No. 1, s. 2017) 2. ITEM NUMBER 3. SALARY GRADE 4. FOR LOCAL GOVERNMENT POSITION, ENUMERATE GOVERNMENTAL UNIT AND CLASS ☐ 1st Class ☐ 2nd Class ☐ 3rd Class Province 5th Class ☑ City 6th Class ☐ Municipality ☐ Special 4th Class 5. DEPARTMENT, CORPORATION OR AGENCY/ 6. BUREAU OR OFFICE LOCAL GOVERNMENT VISAYAS STATE UNIVERSITY NCRC-Visayas 7. DEPARTMENT / BRANCH / DIVISION 8. WORKSTATION / PLACE OF WORK NCRC-Visayas VSU, BAYBAY CITY, LEYTE 9. PRESENT APPROP ACT 10. PREVIOUS APPROP ACT 11. SALARY AUTHORIZED 12. OTHER COMPENSATION P21,211.00 ACA/PERA P2,000.00 13. POSITION TITLE OF IMMEDIATE SUPERVISOR 14. POSITION TITLE OF NEXT HIGHER SUPERVISOR Associate Professor III NCRC Director 15. POSITION TITLE, AND ITEM OF THOSE DIRECTLY SUPERVISED (if more than seven (7) list only by their item numbers and titles) POSITION TITLE (N/A) ITEM NUMBER (N/A) 16. MACHINE, EQUIPMENT, TOOLS, ETC., USED REGULARLY IN PERFORMANCE OF WORK Computer, logbook, calculator 17. CONTACTS / CLIENTS / STAKEHOLDERS 17a. Internal Occasional Frequent 17b. External Occasional Frequent Executive / Managerial General Public Supervisors Other Agencies Non-Supervisors V Others (Please Specify): Staff V 18. WORKING CONDITION Office Work 8 Other/s (Please Specify) Field Work П 19. BRIEF DESCRIPTION OF THE GENERAL FUNCTION OF THE UNIT OR SECTION Conduct Research and Extension on Coconut Technologies in the Visayas. 20. BRIEF DESCRIPTION OF THE GENERAL FUNCTION OF THE POSITION (Job Summary) Provides support services to the Instruction, Research and extension functions of the unit. 21. QUALIFICATION STANDARDS 21a. Education 21b. Experience 21c. Training 21d. Eligibility Career Service(Sub Completion of 2 years professional) None Required None Required studies in college First Level Eligibility

21e. Core Competer	icles	Competency Level
	ofessiona demonstrates high standards of professional behaviour, account ples, values, and standards of public office	2
Delivering Service Excellence satisfaction	- Complies with VSU's established standards of service delivery for customer	2
3. Communication Savy - Effect	ively delivers messages that simply focus on facts or information;	2
Interpersonal relationship management - Effectively communicates and interacts with colleagues, customers and clients, and work well in a team to achieve results		2
Change Adaptation - Works effectively with a variety of people and situations and adapts one's thinking, behaviour and style appropriately in dealing with change.		2
Gender-responsive management - Promotes gender equality and women empowerment to address gender-related problems and issues.		1
21f. Functional Com	petencies	Competency Level
 Administrative Services Management- Develops programs and projects, and mobilizes and manages resources, both material and human, in order to fully achieve the set objectives and targets of the university in general and of the different offices/colleges/departments/centers in particular 		1
of records in the university which	agement- Applies and adapts records management standards related to the cycle in are conducted to achieve adequate and proper documentation of government we management of the university operations.	1
3. Critical Thinking and Problem	Solving - Analyzes, computes, and interprets results by applying appropriate rrive at sound decisions in a learning environment	1
3. Critical Thinking and Problem strategies and methodology to a 4. Use of Information and Commacquisition, development, utilizathat will result to efficient and efficien	nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of	1
3. Critical Thinking and Problem strategies and methodology to a 4. Use of Information and Commacquisition, development, utilizat that will result to efficient and effistakeholder. 5. Waste Management-Implementateholders' awareness and em	nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit,	1
3. Critical Thinking and Problem strategies and methodology to a strategies and efficient and efficien	nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of ents and ensures the effective waste segregation, collection, disposal through appowerment in accordance with Republic Act 9003 that lead to cleaner and national and international sanitation and pollution level standards.	1 1 Competency Loyel
3. Critical Thinking and Problem strategies and methodology to a 4. Use of Information and Commacquisition, development, utilizat that will result to efficient and effistakeholder. 5. Waste Management-Implementakeholders' awareness and emgreener University adherence to Percentage of Working	nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of ents and ensures the effective waste segregation, collection, disposal through appowerment in accordance with Republic Act 9003 that lead to cleaner and	1 1 Competency Level
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3. Critical Thinking and Problem strategies and methodology to a strategies and efficient and efficien	rive at sound decisions in a learning environment nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of sents and ensures the effective waste segregation, collection, disposal through appowerment in accordance with Republic Act 9003 that lead to cleaner and national and international sanitation and pollution level standards. TIES AND RESPONSIBILITIES (Technical Competencies) (State the duties and responsibilities here:) 1. Assist the project/study leader in the implementation of Research Development, Extension and Production activities of the section 2. Supervise the laborers in implementing the activities of the	1 Competency Level 1
B. Critical Thinking and Problem strategies and methodology to a strategies and employed to the strategies and th	mive at sound decisions in a learning environment nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of ents and ensures the effective waste segregation, collection, disposal through appowerment in accordance with Republic Act 9003 that lead to cleaner and national and international sanitation and pollution level standards. TIES AND RESPONSIBILITIES (Technical Competencies) (State the duties and responsibilities here:) 1. Assist the project/study leader in the implementation of Research Development, Extension and Production activities of the section 2. Supervise the laborers in implementing the activities of the section and the NCRC-V germplasm	1 Competency Level 1 1 1
B. Critical Thinking and Problem strategies and methodology to a strategies and emicquisition, development, utilization and will result to efficient and efficient and efficient and efficient and emicate to the strategies and emicroener University adherence to the strategies of Working Time 20%	mive at sound decisions in a learning environment nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of ents and ensures the effective waste segregation, collection, disposal through appowerment in accordance with Republic Act 9003 that lead to cleaner and national and international sanitation and pollution level standards. TIES AND RESPONSIBILITIES (Technical Competencies) (State the duties and responsibilities here:) 1. Assist the project/study leader in the implementation of Research Development, Extension and Production activities of the section 2. Supervise the laborers in implementing the activities of the section and the NCRC-V germplasm 3. Supervise in data collection, analyze and prepare reports 4. Take charge in the production of Biological Control Agent	1 Competency Level 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8. Critical Thinking and Problem strategies and methodology to a strategies and communication, development, utilization and will result to efficient and e	mive at sound decisions in a learning environment nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of ents and ensures the effective waste segregation, collection, disposal through appowerment in accordance with Republic Act 9003 that lead to cleaner and national and international sanitation and pollution level standards. TIES AND RESPONSIBILITIES (Technical Competencies) (State the duties and responsibilities here:) 1. Assist the project/study leader in the implementation of Research Development, Extension and Production activities of the section 2. Supervise the laborers in implementing the activities of the section and the NCRC-V germplasm 3. Supervise in data collection, analyze and prepare reports	1 Competency Level 1 1 1 1 1 1 1 1 1
3. Critical Thinking and Problem strategies and methodology to a strategies and employed and strategies and employed and strategies and empreener University adherence to strategies and strategie	mive at sound decisions in a learning environment nunications Technology (ICT)- Implements the effective identification, selection, tion, and protection of technologies. In accordance with the mandate of the unit, fective delivery of services by ensuring responsiveness to the needs of ents and ensures the effective waste segregation, collection, disposal through apowerment in accordance with Republic Act 9003 that lead to cleaner and national and international sanitation and pollution level standards. TIES AND RESPONSIBILITIES (Technical Competencies) (State the duties and responsibilities here:) 1. Assist the project/study leader in the implementation of Research Development, Extension and Production activities of the section 2. Supervise the laborers in implementing the activities of the section and the NCRC-V germplasm 3. Supervise in data collection, analyze and prepare reports 4. Take charge in the production of Biological Control Agent (parasitoids) for coconut pest (Brontispa longisima); and 5. Take charge of on -campus and off-campus techno products	1 Competency Level 1 1 1 1 1 1 1 1 1

EDRALIN M. MAZASAGA
Employee's Name, Date and Signature

MARIO E. BALIAD
Supervisor's Name, Date and Signature