



VISAYAS
STATE UNIVERSITY

**ADVANCED RESEARCH
AND INNOVATION CENTER**

Visayas State University
Baybay City, Leyte, 6521 Philippines
Phone: Trunkline 565-0600, local 1119
Email: aricenter@vsu.edu.ph
Website: www.vsu.edu.ph



FACULTY/RESEARCH STAFF DEVELOPMENT PLAN (CY 2022 - 2026)
For Research Center

ADVANCED RESEARCH AND INNOVATION CENTER

Name of Research Center

RDE Agenda:

1. Natural products innovation for agriculture, engineering and industry including but not limited to organic agriculture technologies, bioinoculants, natural fiber research and others.
2. Biotechnology applications of the university's research agenda.
3. New innovations for public health and wellness focusing on metabolic disorders and emerging diseases.
4. Nanotechnology and material science research for agriculture, engineering, food, health, and manufacturing industries.
5. Database development for storing, retrieving, organizing, and analyzing biological and chemical data and the development of software tools to generate useful biological knowledge and technologies from indigenous materials.

A. Faculty/Research Staff Requirement

Field of Specialization	Name(s) of Existing Faculty/Research Staff	Number of Additional Faculty/ Research Staff Required	Year of Possible Recruitment
Natural Products Research Section			
Molecular Biology	Ms. Chinelo M. Cardaño (core) Mr. Lour Franz Gabunada (affiliate)		
Organic Chemistry	Mr. Genesis Albarico (affiliate)	1	2022

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.