





DEPARTMENT OF AGRONOMY

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QUARTERLY RESEARCH PROGRESS REPORT 3rd QUARTER (July - September, 2023)

Research Title: National Cooperative Testing Program for Grain Legumes

pest, and stress-tolerant legume varieties to the National Seed Industry project/study): This study aimed to: select and recommend high-yielding, Project/Study Visayas can use, and publish the significant output of the study. Council and determine the best legume varieties that farmers in Eastern Objectives (Please specify ₹ it is program/

= Relevance to VSU & College's Thrust and Priorities:

disease resistance or tolerance to climatic stresses characteristics, particularly on growth and yield, as well as on pest and been implemented to test the stability of the genotypes in terms of their and seasons throughout the country. Therefore, regional NCT trials have Council (NSIC), it must undergo a series of tests across several locations Before a variety is recommended to the National Seed Industry

= Highlights of accomplishments within the quarter

Conducted 2 trials for wet season of both peanut and mungbean Targets for the quarter

- B Highlights of accomplishments
- The project submitted data to NSIC for consolidation and analysis
- 10 and 13 entries, respectively The wet season 2023 trial for peanut and mungbean is ongoing, with

IV. Physical Report of Operation Research Program

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Particulars/Name and Brief Description of Utilized/ Commercialized Technologies	c	None, still on the process of selection	 Number of research outputs
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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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