

- Consolidate names of faculty who have conducted and/or are conducting research/es relevant to the Program

Name of Faculty	Research Title	Funding Source	Status
1. Maria Corazon B. Abejo & Mariebeth P. Seno	1. Computer –Assisted Performance Appraisal System (CAPAS) for SLSU**	SLSU Research Fund (P220,800.00)	Completed (2019)
	** <i>Institutional Research</i>		
	2. On-Going Patent application (UM): “Ergonomically Designed Back-Ride for Orthopedically-Impaired Tricycle Drivers in Lucena City, Quezon Province” IP Registration No.3/2020/050204 (One of the Inventors)	SLSU-ITSSO	On-going
	3. Research Proposals (Institutional):		Deferred (Due to Study-Leave)
	<ul style="list-style-type: none"> •Data Analytics of SLSU Engineering Graduates’ Board Performance as Basis for Proposed Interventions and Action Plans (Project Leader-2019). •Optimum Location of Evacuation Centers Using Set Covering Algorithm in Quezon Province (Member-2020). •Least-Cost Organic 		

	Feed Formulation for Backyard Raised Swine Using Linear Programming (Member-2020)		
2. Maria Rosanna D. De Veluz	<div>1. Neutral Network Models to Data Analysis and Prediction of Yield of Yellow Corn**</div> <div>2. Research Proposals (Institutional):</div> <div><ul style="list-style-type: none">•Data Analytics of SLSU Engineering Graduates' Board Performance as Basis for Proposed Interventions and Action Plans (Member-2019).•Optimum Location of Evacuation Centers Using Set Covering Algorithm in Quezon Province (Project Leader-2020).•Least-Cost Organic Feed Formulation for Backyard Raised Swine Using Linear Programming (Project Leader-2020)</div>	SLSU Research Fund (P127,000.00)	<div>Completed (2019)</div> <div>Deferred (Due to Study-Leave)</div>
3. Maribelle Gaytano A.	<div>1. Research Proposals (Institutional):</div> <div><ul style="list-style-type: none">•Optimum Location of Evacuation Centers Using Set Covering</div>		Deferred (Due to Study-Leave)

	<p>Algorithm in Quezon Province (Member-2020).</p> <ul style="list-style-type: none"> •Least-Cost Organic Feed Formulation for Backyard Raised Swine Using Linear Programming (Member-2020) 		
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