

No.	Funding Agency	Program Title	Project Title	Project Leader	Project Member	Project Duration
1	DOST PCIEERD	Sustainable Reso	Development of Market-Ready Admixtures and SMART Ligh	Maria Sheila K. R	Assoc. Prof. Eliza	April 18, 2023 to April 17, 2024. Extend April 18, 2024 to October 17, 2024
2	DOST-PCAARRD		Optimization of Temperature for Scylla Serrata Broodstock i	Prof. Mercedes N	Prof. Ivane P. Ger	January 1, 2024 to December 2024
3	DOST PCIEERD	Accelerated R&D	Processing of Coconut Monoglycerides (CMG) into Functio	Prof. Arnold A. L	Prof. Roberto M.	December 1, 2023 to November 30, 2024
4	DOST PCIEERD		Optically Controlled, Active and Non-Contact Micro-Rheom	Mark Nolan P. Co		January 1, 2024 to December 31, 2026
5	DOST PCIEERD	Accelerated R&D	Development of Extracellular Matrix from Fish Processing V	Ronald P. Bual	Roberto Malalua	December 1, 2023 to November 30, 2024
6	DOST PCIEERD	Accelerated R&D	Production of Polyurethane-Modified Concrete (PMC)-Nan	Arnold C. Alguno	Roberto Malalua	December 1, 2023 to November 30, 2024
7	Coral Bay Nickel Corp		Simultaneous CO2 Sequestration and Strengthening of Wea	Carlito B. Tabelin	Mylah Villacorte	January 23, 2024 to January 22, 2025
8	Coral Bay Nickel Corp		Resource Assessment and Evaluation of Clay from Talakag, I	Lori-ann I. Cabalc	Prof. Liezl M. Jab	January 23, 2024 to December 31, 2024
9	Holcim Manufacturing		Environmental and Health Impact of Cement Manufacturin	Minnie B. Mama	Asst. Prof. Reya T	January 2024 to June 2024
10	DOST-PCIEERD		From Waste to Wealth: Hydrometallurgical Strategies for Be	Vannie Joy T. Res	Leaniel C. Silva, R	February 1, 2024 to January 31, 2025
11	DOST		eDNA metabarcoding analysis of fishes and planktons in Lla	Sharon Rose M. T		January 1, 2024 to June 30, 2024
12	Universiti Teknologi Pe		Nanocellulose Composites from Abaca Industrial Waste By-	Mylene M. Uy		October 1, 2023, to February 28, 2025
13	Universiti Teknologi Pe		Oxide-based heterogeneous nanocatalyst for possible biodi	Rolando T. Candi	Reynaldo M. Veq	August 1, 2023, to December 31, 2024
14	DOST-PCIEERD		PArc-Synergy in Solid Fuel Production from Agri-Industrial V	Alexander O. Mo	Catherine O. Acit	February 1, 2024 to January 31, 2025
15	CHEDLAKAS		Development of Paper-Based Colorimetric Sensor Utilizing V	Arnold C. Alguno	Noel Lito Sayson,	3rd Tranche (January 1, 2024 to June 2024)
16	DOST PCAARRD		Trophic Role of Sardinella Lemuru off the Zamboanga Penin	Ephrime Metillo		Year 3 (April 1, 2024 to March 31, 2025)