

EMERGING INTER DISCIPLINARY RESEARCH (EIDR) PROGRAM

(Data as of 27 September 2020)

Cnt.	Program Title	Name of Proponent	CU	College	Beneficiaries	Funding Source	Duration (Years)	Start	End	Status	Total Program Budget	Publications
1	Targeting Microbial Pathogens using Specialized Strategies and Bioactive Molecules of Shipworm Symbionts	Salvador-Reyes, Lilibeth	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	19,900,552.00	
2	Biodiscovery of Marine Bioproducts: Brown Seaweeds as Potential Feed Ingredient for Animal Nutrition	Nazareno, Patricia Anne	UPCebu	CS	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	4,320,860.80	
3	Application of molecular genetics and otolith as tools for fisheries management	Babaran, Ricardo	UPV	CFOS	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	18,237,903.20	
4	Highly Luminescent N-doped Carbon Quantum Dots from Fishery Waste Materials for Potential Applications in Photocatalytic Degradation of Selected Dyes	Ponce, Concepcion	UPV	CS	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	4,491,880.00	
5	Cinema for Education: Rationalizing the Philippine Audio-visual industry to promote inclusive education tyhough film literacy	Deocampo, Nicolas	UPD	FI	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	11,500,062.00	
6	Digital Development, Printing on Demand and i-Distribution of "SORA" the Graphic Novel of the life of Melchora Aquino: A Perception Study of our Nation's History, Culture, Struggle for Independence and Identity of Filipino Women in the Open Distance eLearning Framework	Alfonso, Grace	UPOU	FACIS	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	9,185,749.00	