

**BalikPhD Recruitment Program  
(Data as of 27 September 2020)**

Cnt.	Project Title	Name of Proponent	CU	College	Benefeciaries	Funding Sources	Duration (Years)	Start	End	Status	Total Program Budget	Publications
1	Co-occurrence and association of parasitic Amoebozoa (Synidiales) with toxic dinoflagellates (Dinophyceae) in Philippine waters	Onda, Deo Florence	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	2,499,974.40	
2	Impacts of multiple stressors on hard and soft corals	Rodriguez, Maria Vanessa B.	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	2,500,000.00	
3	Tracking agricultural lifestyles and ecosystem change in the Philippines during the Holocene using rodent communities	Herrera, Michael	UPD	ASP	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	2,500,000.00	
4	Diversity, systematics, and molecular phylogeny of Philippine Dicyotales (Phaeophyceae, Ochrophyta)	Santiañez, Wilfred John	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	2,500,000.00	Santiañez, W. J. E., Wynne, M. J. 2020. Establishment of <i>Mimica</i> gen. nov. to accommodate the anaxiferous species of the economically important red seaweed <i>Eucheuma</i> (Solieriaceae, Rhodophyta). <i>Phytotaxia</i> Vol 439, No 2, <a href="https://doi.org/10.11646/phytotaxa.439.2.8">https://doi.org/10.11646/phytotaxa.439.2.8</a>
5	Establishment of animal developmental biology laboratory for the assessment of the teratogenic and identification of teratogenic mechanism of different plant-derived products using histomolecular approach	Ipulan-Colet, Lerie	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	2,499,999.80	
6	Guns for hire: functions of a minimal CRISPR-Cas variant in the mobility of a Tn7-like transposon in <i>Vibrio</i>	Dy, Ron Leonard V.	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2019	2021	Ongoing	2,500,000.00	
7	Development of perfluoroalkyl substances criteria for the protection of freshwater aquatic life in the Philippines	Sevilla-Nastor, Janice	UPLB	SESAM	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	2,500,000.00	
8	Tools and Methods in Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement Technologies towards a water quality improved Laguna Lake	Villanueva-Peyraube, Jessica	UPLB	SESAM	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	2,500,000.00	
9	Nutrient physiology of commercially important eucheumatoids: two-phase cultivation strategy to optimize biomass and carrageenan yield and quality	Roleda, Michael Y.	UPD	CS	researchers, students, academe	Reprogrammed Funds	2	2020	2022	Ongoing	2,499,041.60	