

Grant Scheme	Project No.	No Vot	Project Title	Project Leader	Jabatan	Laboratory	Co Researcher	Nama Pelajar & No Matrik (untuk geran IPS sahaja)	Year Allowance Accepted	Start Date (as per Agreement)	End Date (as per Agreement)	Duration + Extension (months)	Total Approved (RM)
GP-B	UPM.INSPEM.800-3/3/2025/GP-B/9817900	9817900	Numerical Solution And Optimization Of The Flow Characteristics And Thermal Performance For Thermally Conductive Nanofluid Models With Quaternary Nanoparticles	Siti Suzilliana Putri Mohamed Isa	Pusat Asasi Sains Pertanian (ASPer)	Laboratory of Computational Mathematics and Ethnomathematics (Laboratori Matematik Berkomputasi Dan Etnomatematik)	1) Mohamed Rabea Eid Said (Northern Border University, Saudi Arabia) 2) Haliza Binti Rosali		2025	1-Mac-25	28-Feb-27	24	81,500.00
GP-IPM	UPM.INSPEM.800-3/3/2025/GP-IPM/9825000	9825000	A Hybrid Model for Extreme Rainfall Prediction in Malaysia based on Extreme Value Analysis and Brownian Motion	Iszuanie Syafidza Che Ilias (Puan)	-	Interdisciplinary Computing and Statistical Laboratory (ICSL) (Laboratori Pengkomputeran Antara Disiplin dan Statistik)	1) Dr. Hani Syahida Zulkaffli 2) Dr. Azree Shahrel Ahmad Nazri	-	2025	15/07/25	14/07/27	-	25000