

Asset acquired from the DBT Govt. of India grant under the project Number:

BT/PR44839/NER/95/1942/2022 dated 29-09-2023

Project title "Role of calcium binding protein parvalbumin extracted from natural sources of Assam on neuroplasticity associated with epilepsy"

Date	Particulars of Asset	Particulars of Suppliers		Cost of the Asset	Location of the Asset	Remarks
		Name and Address	Bill No & Date			
25-04-2024	Olympus Inverted Phase contrast Fluorescence Microscope	DSS IMAGETECH PVT LTD, A-5 Mohan Cooperative Industrial estate, Mathura Road, New Delhi 110044	MI-ST/2324/240319 19-03-2024	28,00,001/-	Research Lab Swahid Smriti Mahavidyalaya	Already installed & Working condition.
12-06-2024	16 channel data acquisition system	GENTECH MARKETING AND DISTRIBUTION PVT LTD, B116 R G Complex DB Gupta road, Motia Khan, Paharganj Delhi-110055	GEN/SSM/24-25 30-05-2024	29,50,000/-	Research Lab Swahid Smriti Mahavidyalaya	Already installed & Working condition


Signature of the Principal Investigator

DBT Govt of India Funded Project

Swahid Smriti Mahavidyalaya

Principal

Swahid Smriti Mahavidyalaya

Belsor : Nalbari (Assam)