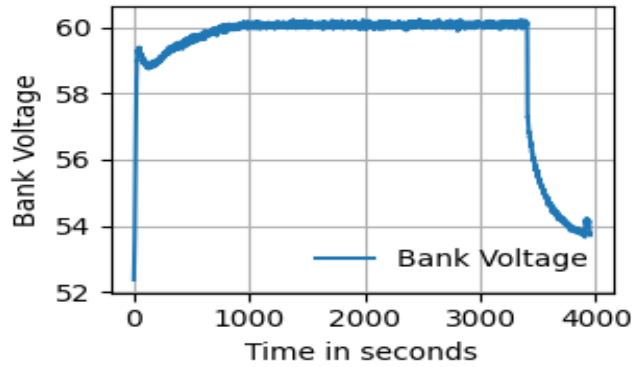
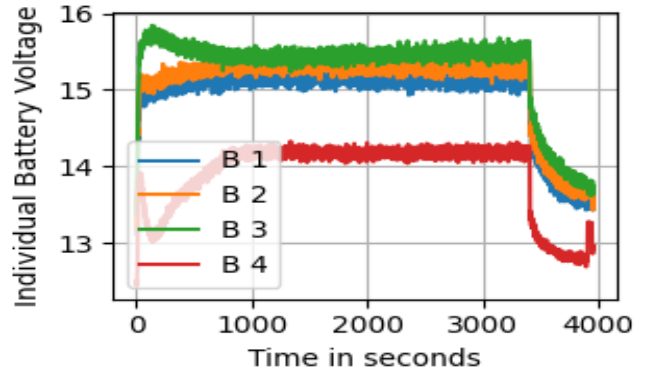
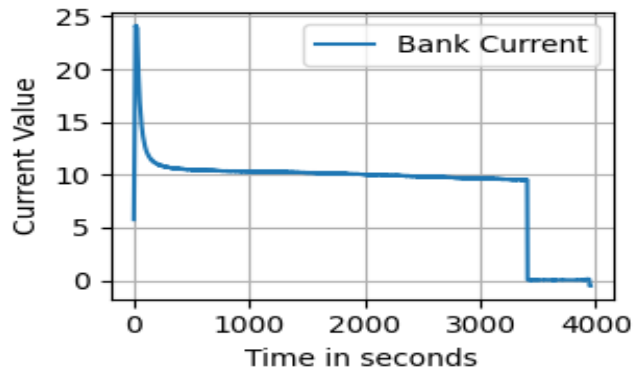
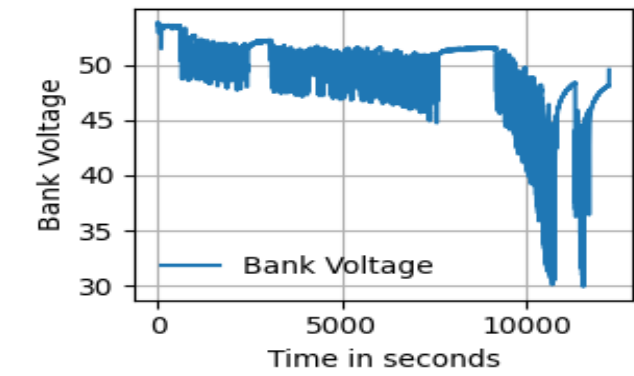
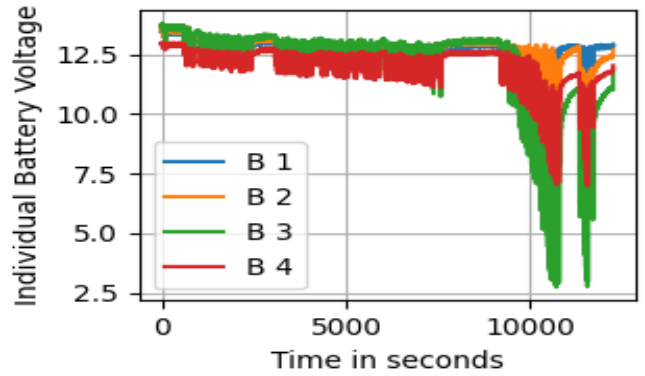
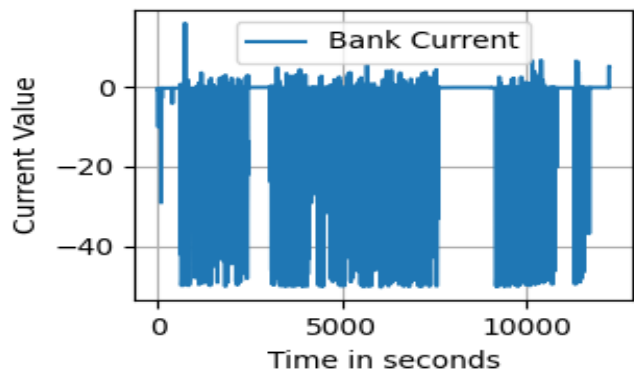


Charge-Discharge cycle data of all cycles are as shown below:

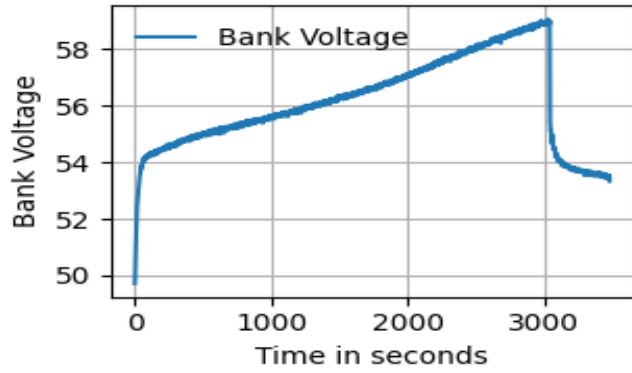
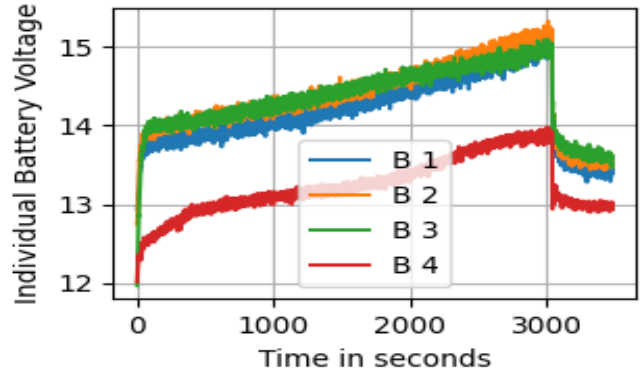
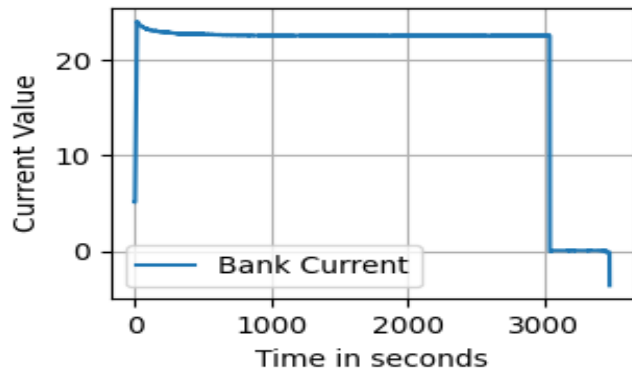
Cycle	Cycle No.	Energy in Wh	Total Ah	Hours	Distance-km	Lowest Voltage	Highest Voltage	Balanced
charging	1	585.0	10.0	1.0	0	52.36	60.26	False
discharging	2	-1405.0	-30.0	3.0	26.0	29.93	53.8	True
charging	3	1075.0	19.0	1.0	0	49.709999999999994	59.059999999999999	False
discharging	4	-878.0	-18.0	2.0	16.0	46.899999999999999	53.410000000000004	True
charging	5	8338.0	140.0	15.0	0	51.379999999999995	60.37	False
discharging	6	-1738.0	-35.0	10.0	32.0	47.02	53.71	False
charging	7	3860.0	65.0	14.0	0	52.389999999999999	61.8	False
discharging	8	-2529.0	-52.0	9.0	46.0	42.05	53.56	True
charging	9	5029.0	85.0	13.0	0	52.58	61.469999999999999	False
discharging	10	-1421.0	-28.0	3.0	26.0	48.11	54.03	True
charging	11	1217.0	21.0	1.0	0	53.41	60.0	False
discharging	12	-869.0	-17.0	2.0	16.0	49.42	55.22	True
charging	13	1152.0	20.0	1.0	0	53.769999999999996	60.21	False
discharging	14	-323.0	-6.0	0.0	6.0	50.6	55.620000000000005	True



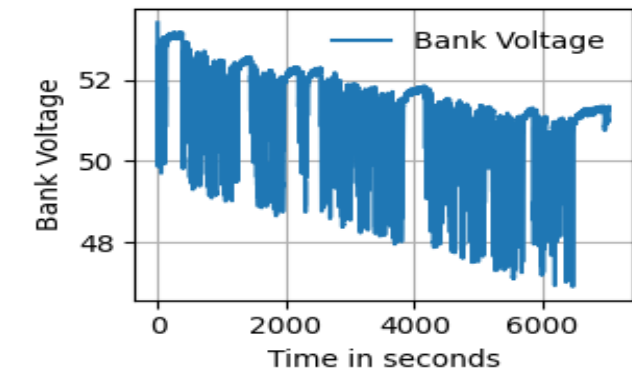
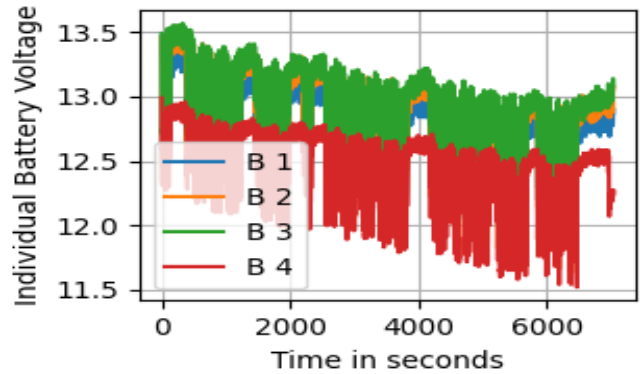
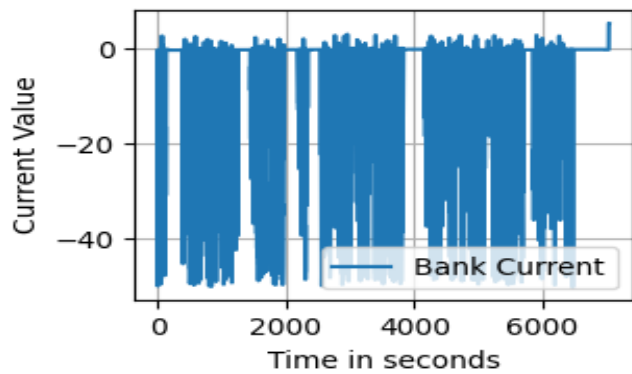
Cycle 1 - charging



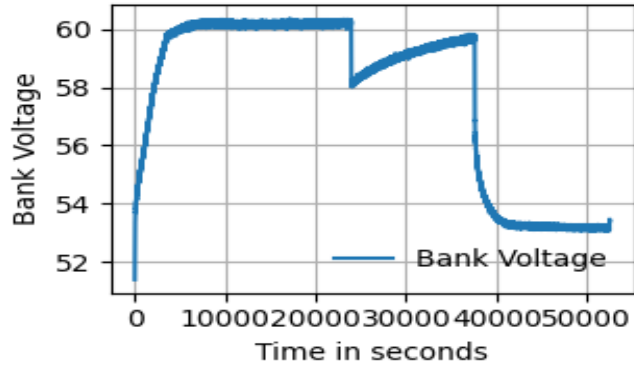
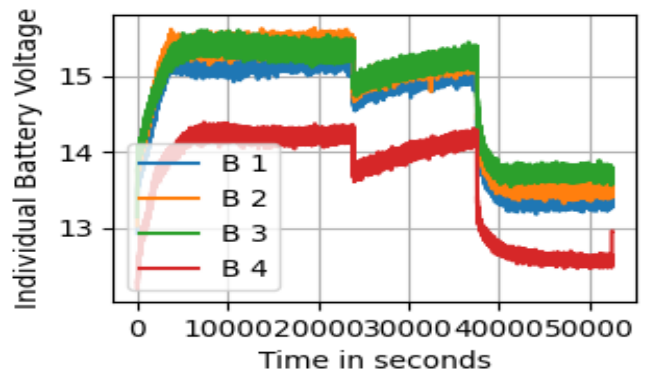
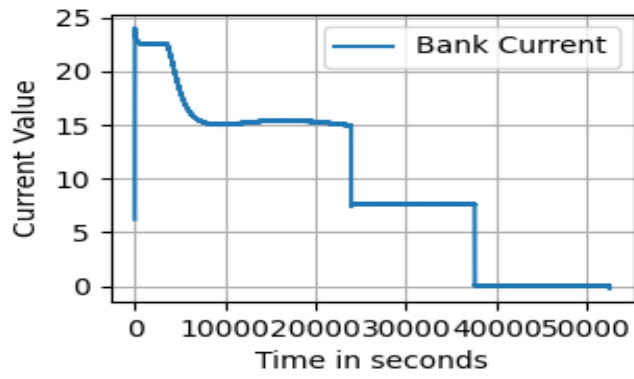
Cycle 2 - discharging



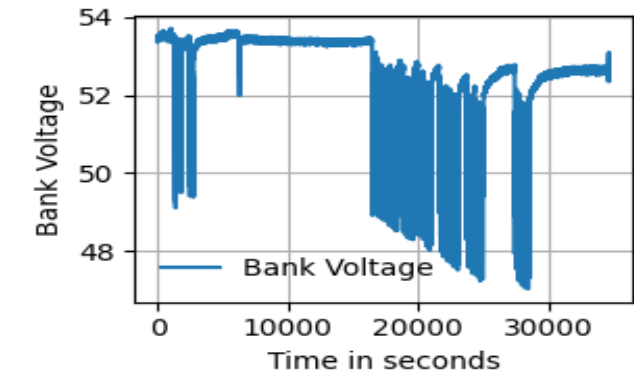
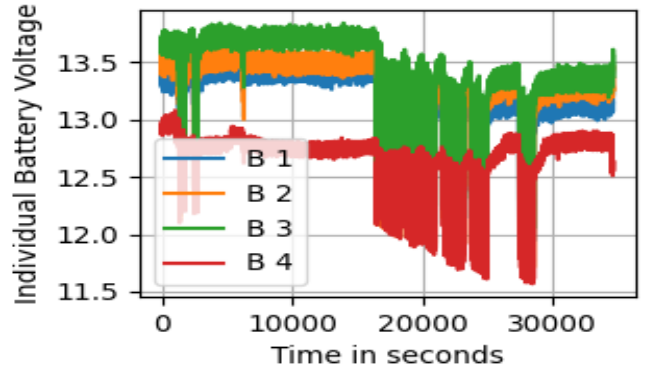
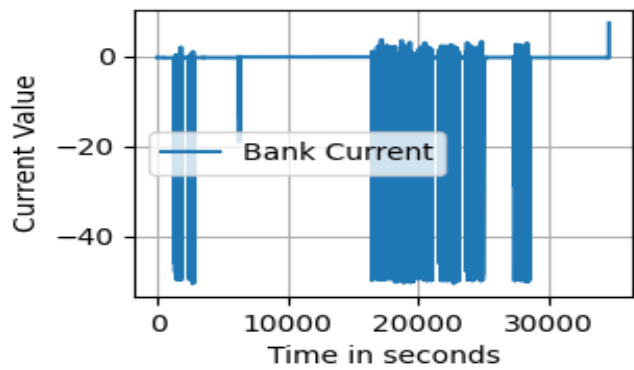
Cycle 3 - charging



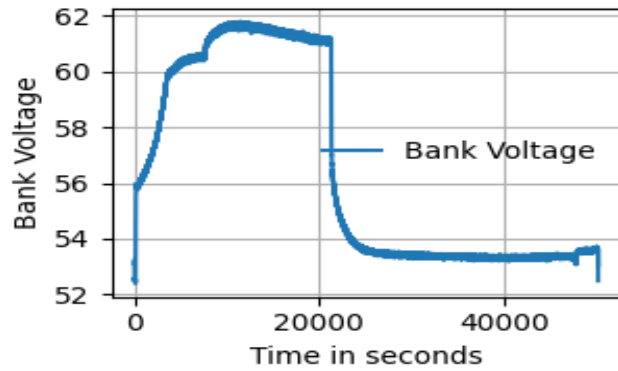
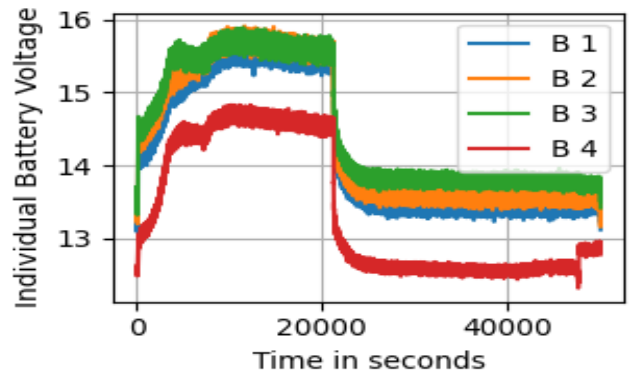
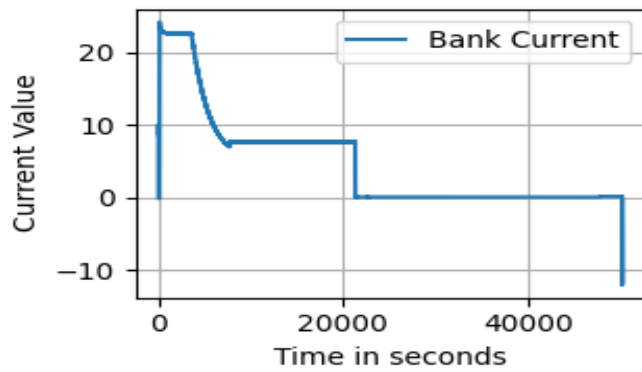
Cycle 4 - discharging



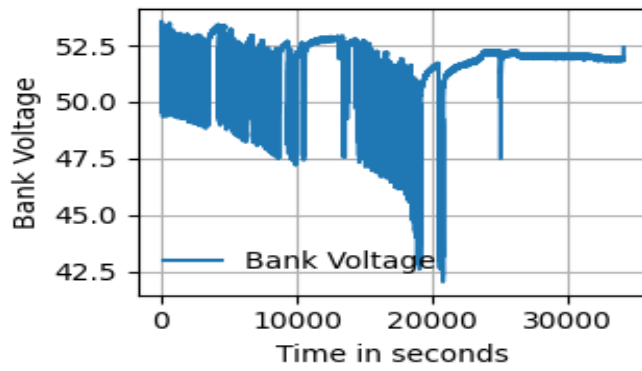
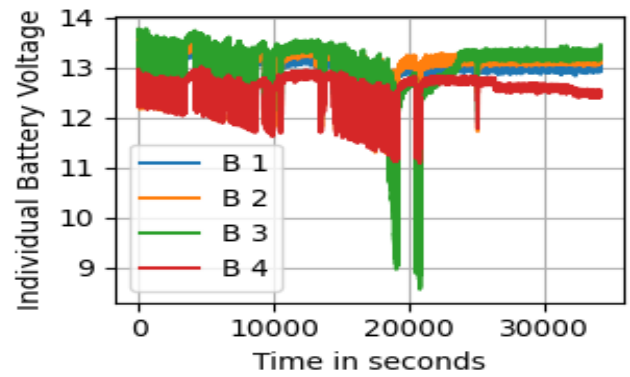
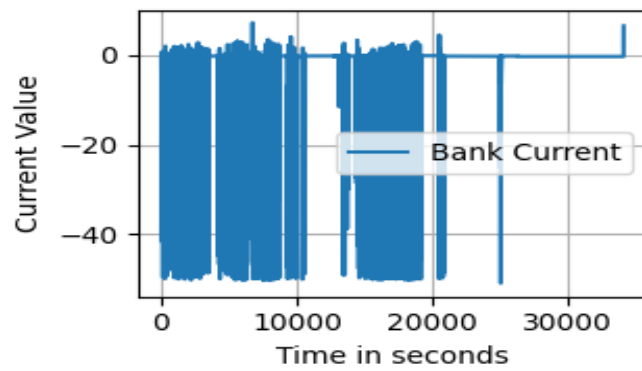
Cycle 5 - charging



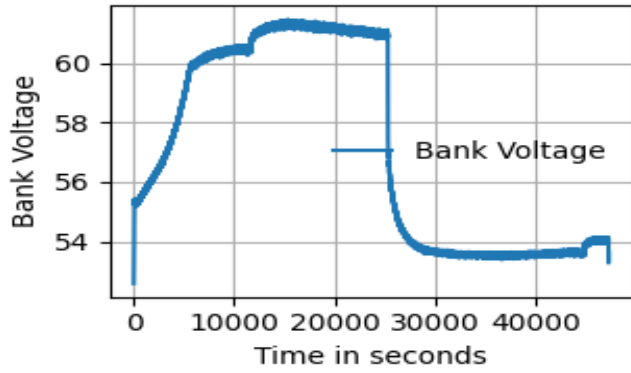
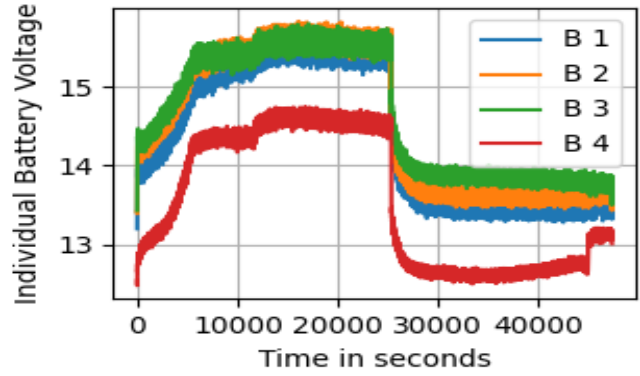
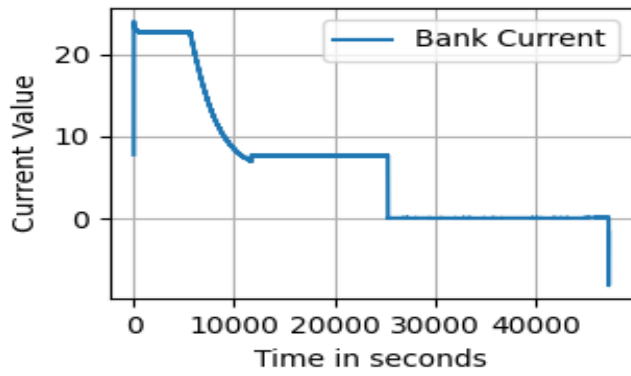
Cycle 6 - discharging



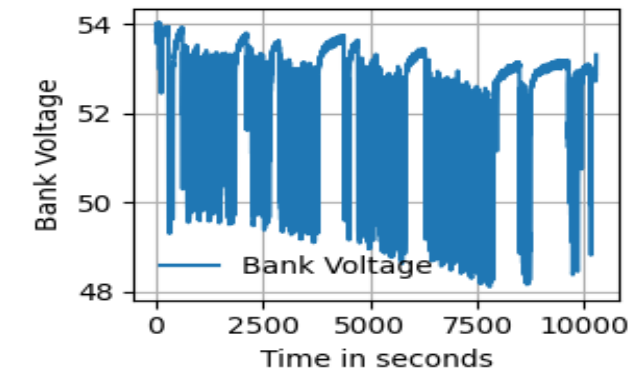
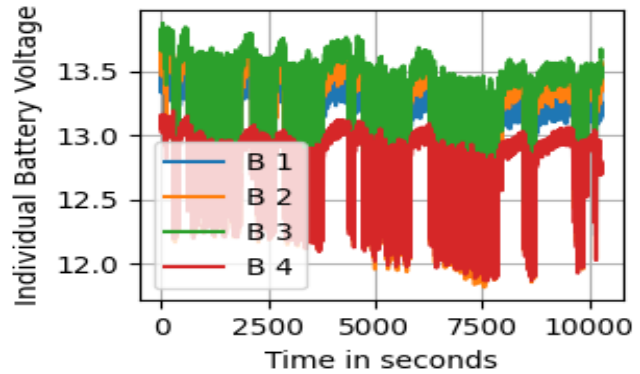
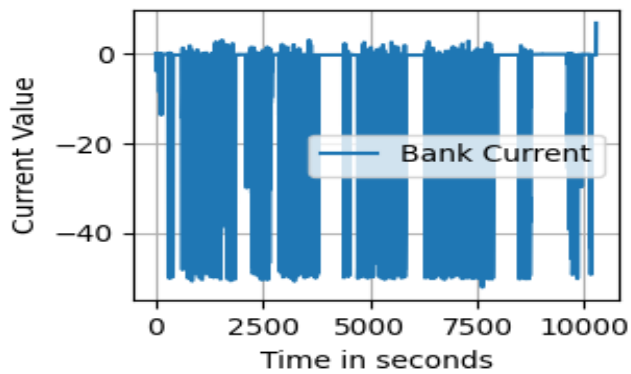
Cycle 7 - charging



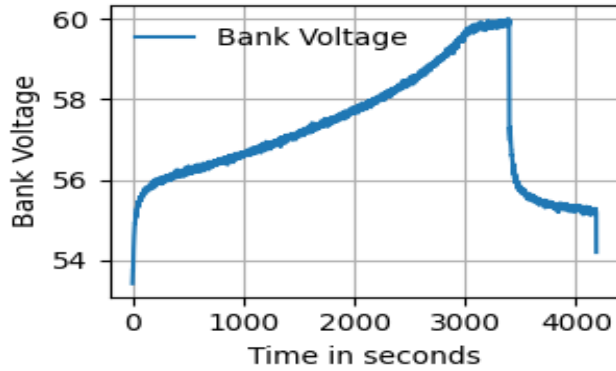
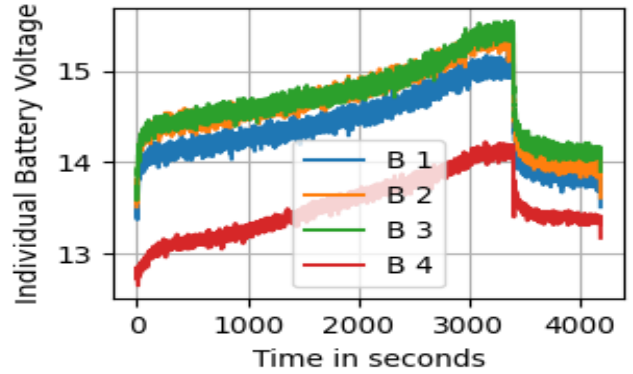
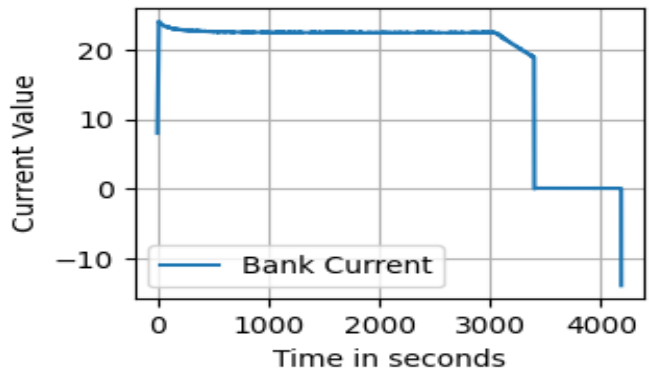
Cycle 8 - discharging



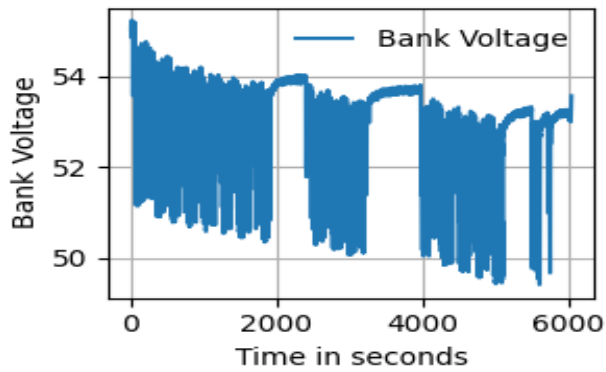
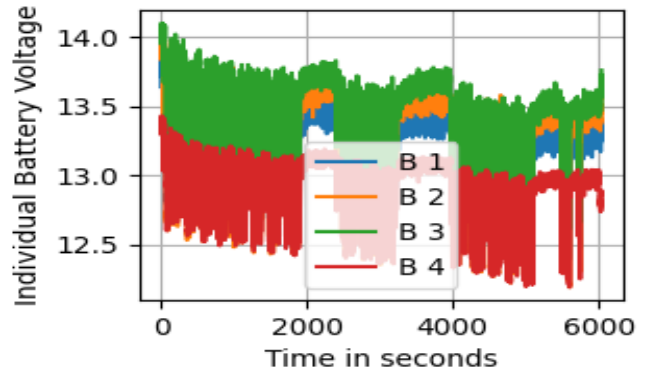
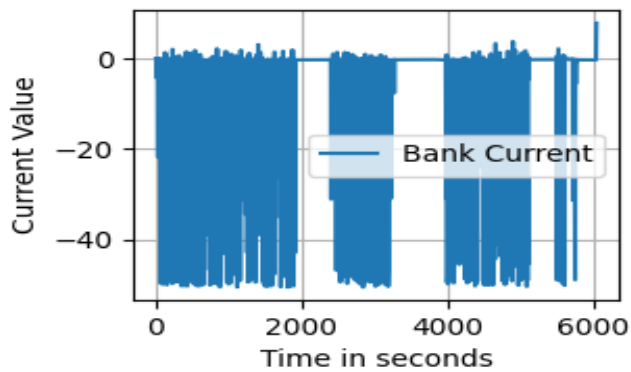
Cycle 9 - charging



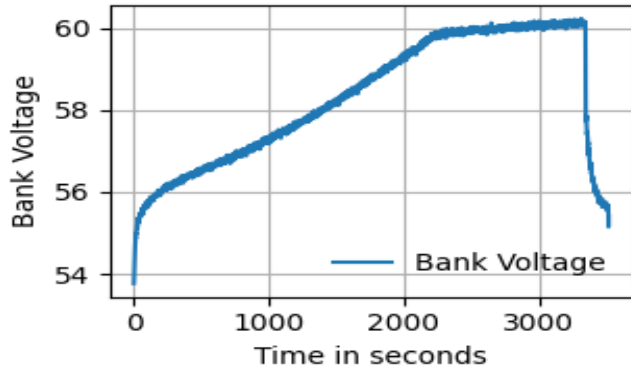
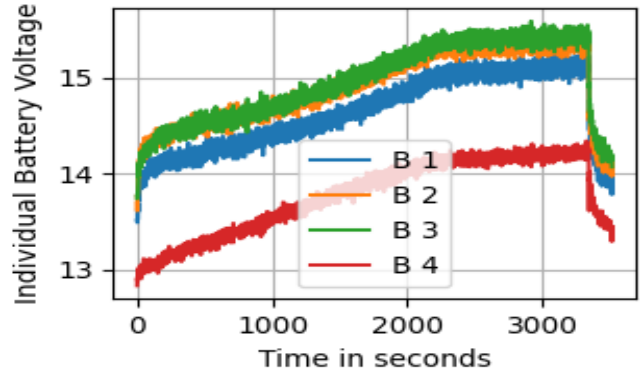
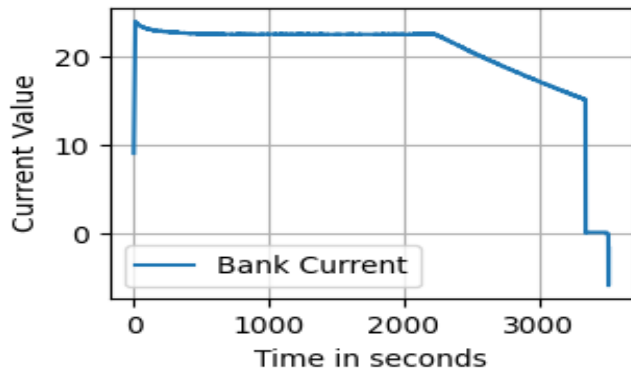
Cycle 10 - discharging



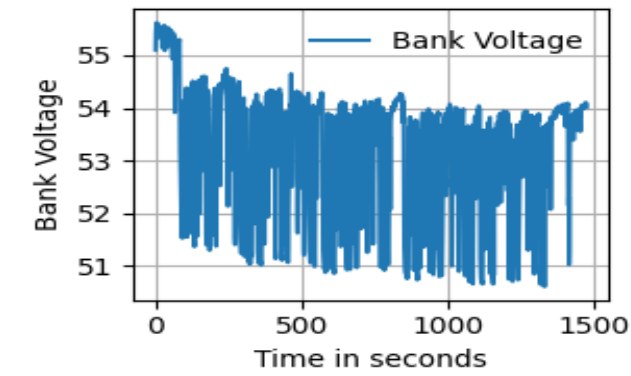
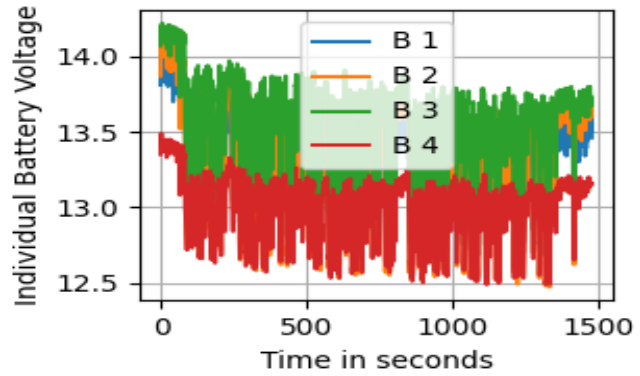
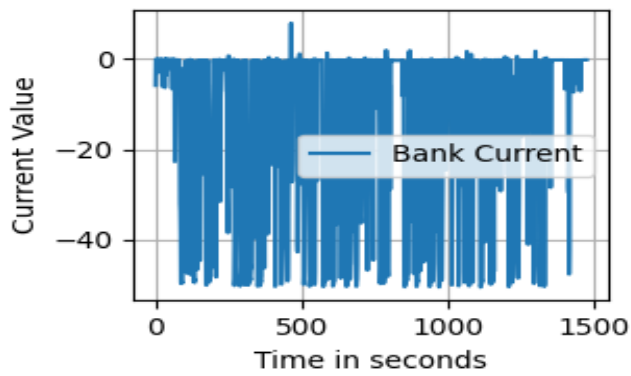
Cycle 11 - charging



Cycle 12 - discharging



Cycle 13 - charging



Cycle 14 - discharging