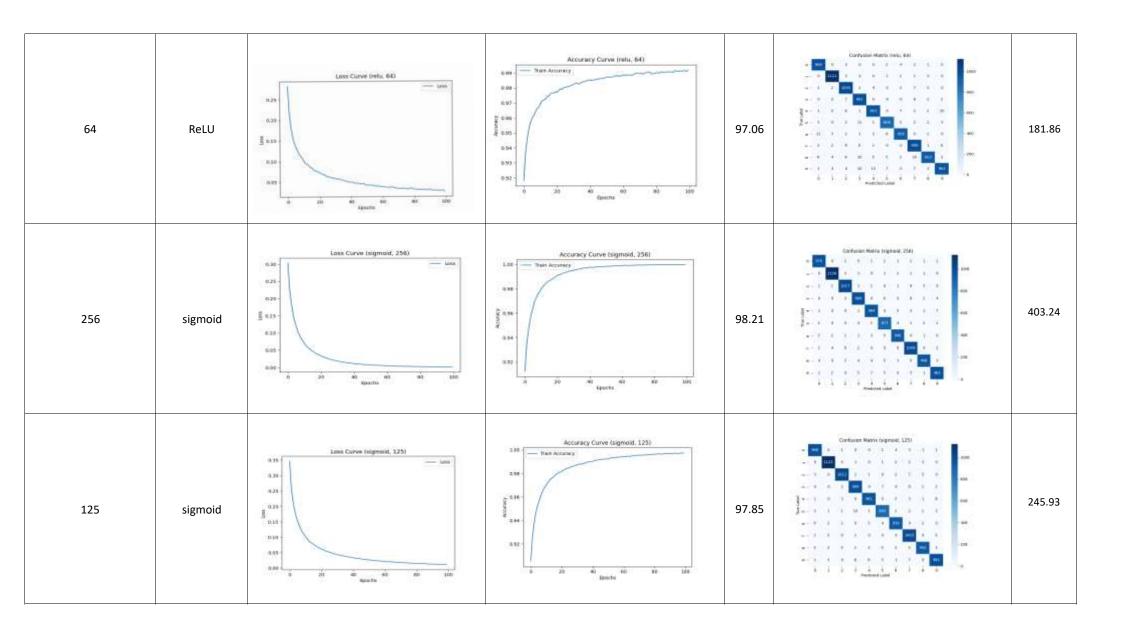
Neural Network Laboratory Experiment 4 Output

Hidden_size	Activation func(hidden layer)	Loss Curve	Accuracy Curve	Test Acc(%)	Confusion Matrix	Execution time(sec)
256	ReLU	E.173 - Loss Curve (refu, 256) E.173 - Loss Curve (refu, 256) E.173 - Loss Curve (refu, 256) E.173 - Loss Curve (refu, 256)	Accuracy Curve (refu. 256) 2.00 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10	98.47	Confusion Matrix (refu. 254)	369.01
125	ReLU	Loss Curve (refu. 125) 0.15 0.15 0.10 0.25 Epochs 60 90 350	Accuracy Curve (relu, 125) 1.00 Twn Accuracy 6.98 6.98 6.99 6.95 6.94 6.93 0.96 6.95 6.94 6.95 6.96 6.96 6.96 6.95 6.96 6.96 6.96 6.96 6.96 6.96 6.96 6.96 6.96	97.85	Configuration Polarity (miles, 1225)	251



64	sigmoid	Loss Curve Isigmoid, 641 6.40 7.35 7.30 8.25 8.25 8.25 8.25 8.26 8.26 8.26 8.26 8.26 8.26 8.26 8.26 8.26 8.26 8.26	0.33 - Twin Accuracy Curve (sigmoid, 64) 0.98 - 0.98 - 0.94 - 0.93 - 0.94 - 0.93 - 0.94 - 0.95 - 0.	97.07	Contación Mainte (signnost. 665	180.73
256	Tanh	200	Accuracy Curve (tanh, 256) 1.00 Tren Accuracy 0.09	97.83	Confusion Matrix (Land, 1964)	378.73
125	Tanh	Loss Curve (tanh. 325) 5.25 6.20	Accuracy Curve (tanh. 125) Tren Accuracy 8-98 8-97 8-296 9-20 9-20 9-20 6-20 6-20 6-20 6-20 6-20 6-20 6-20 6	97.41	Coordinates Plateria Vasor, 1250	241.32

