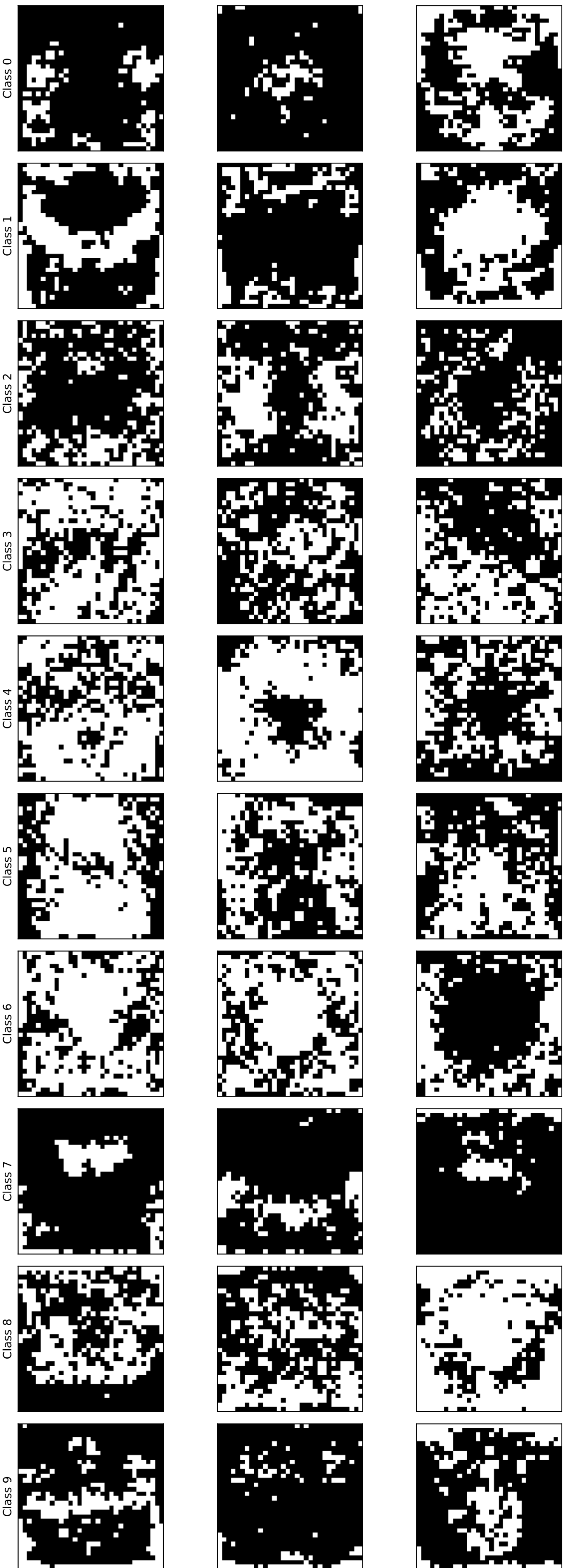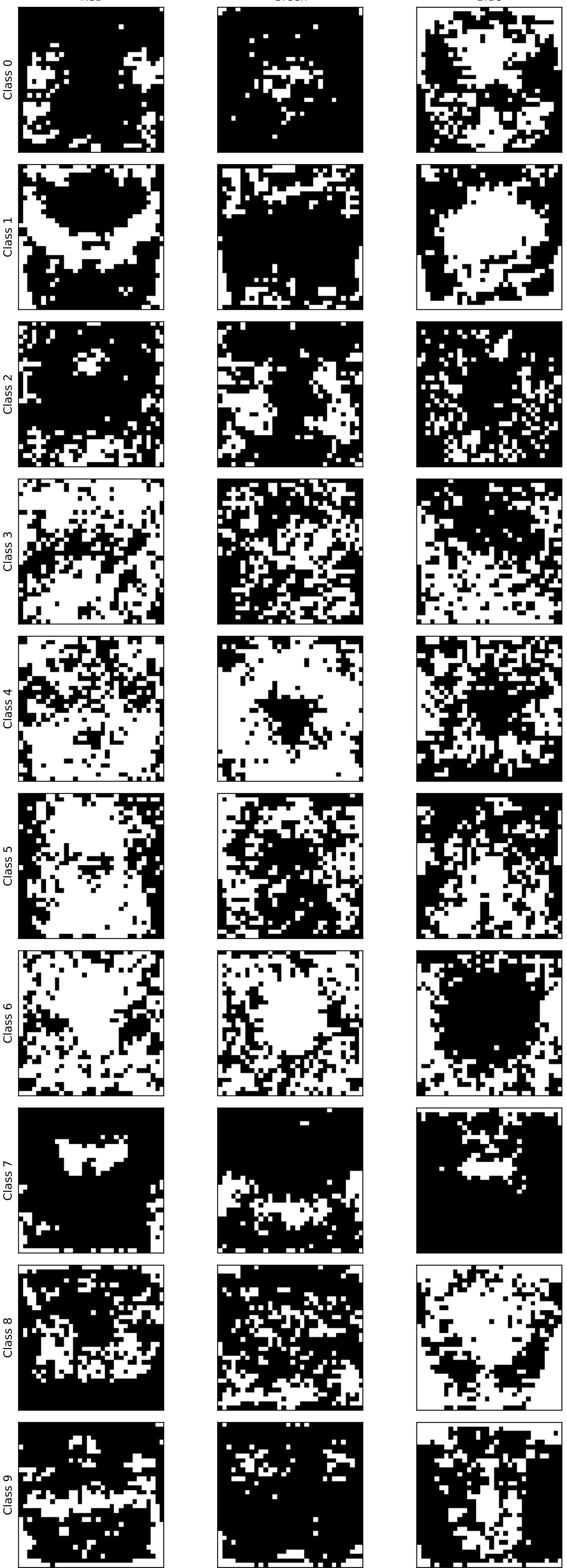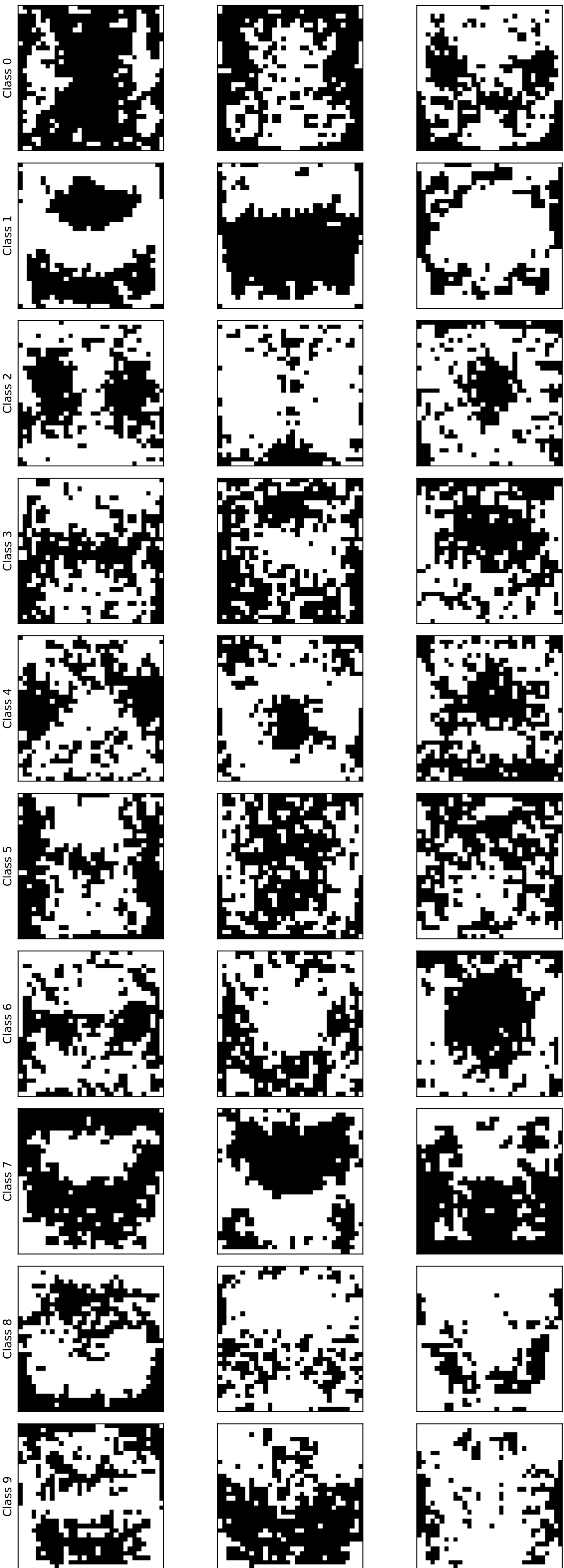CIFAR-10 Channels: Bray_Curtis_Abs Weight Visualization (Accuracy: 41.37%)
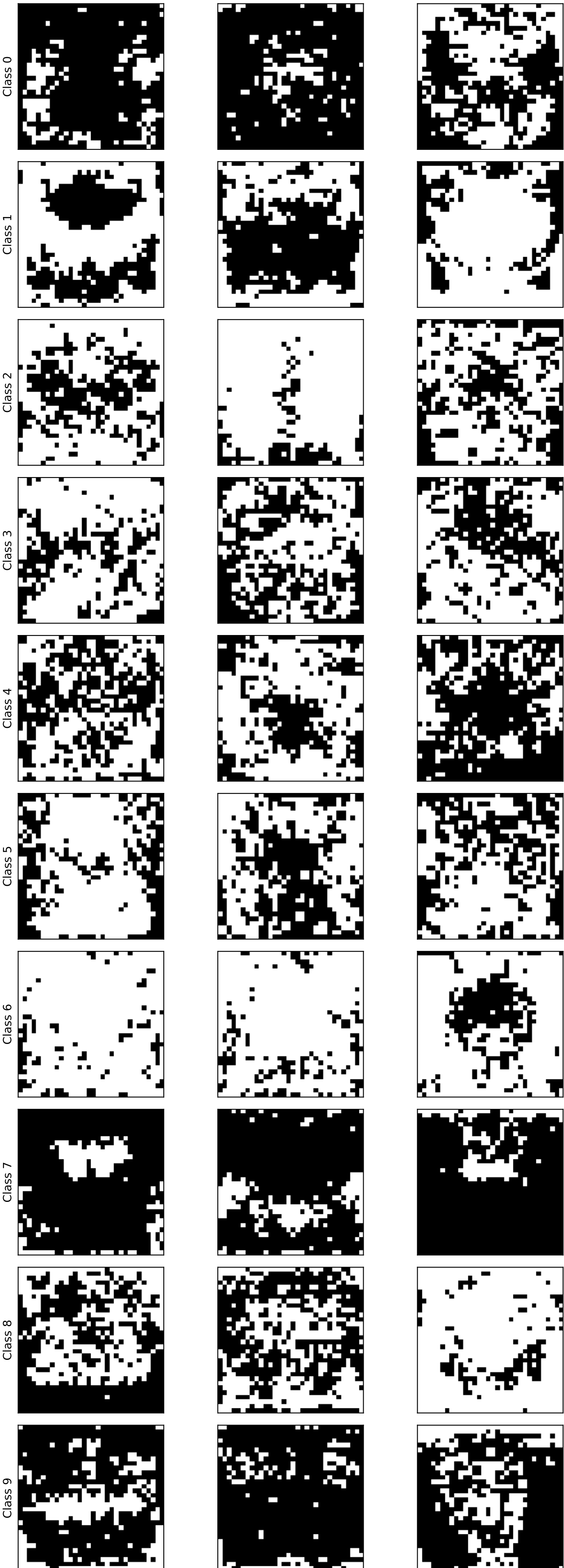
CIFAR-10 Channels: Canberra_Weighted Weight Visualization (Accuracy: 41.33%)
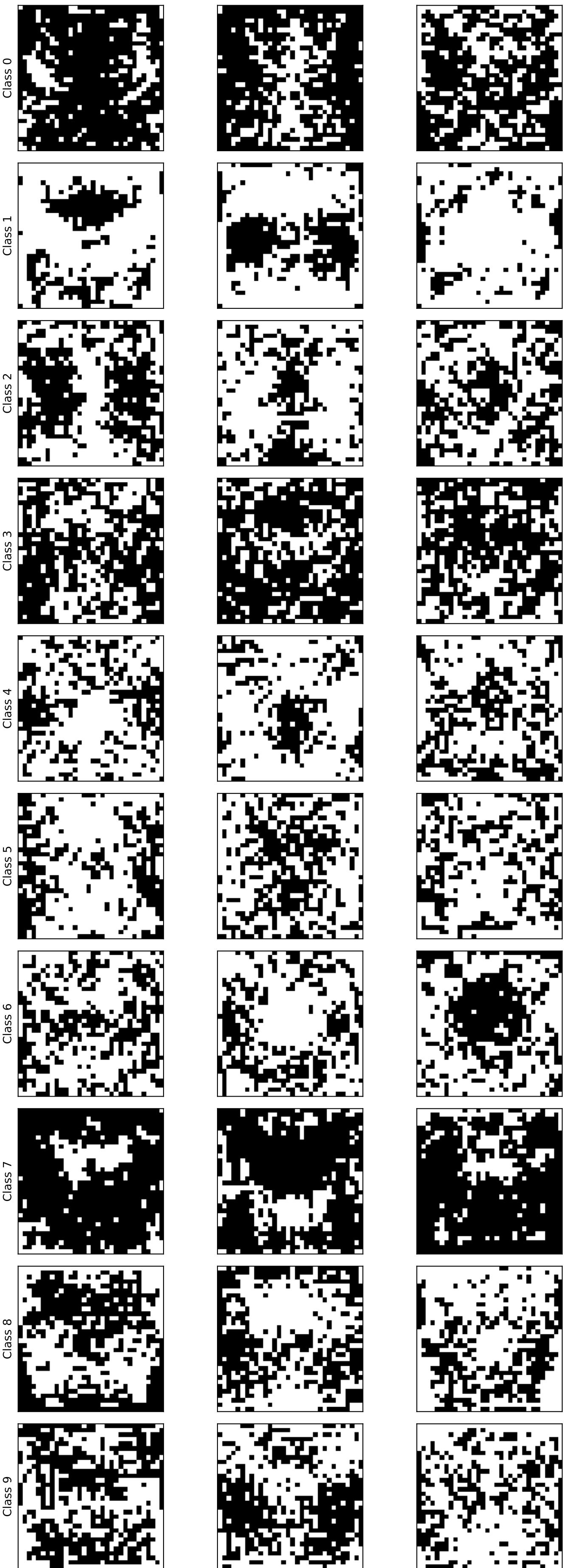
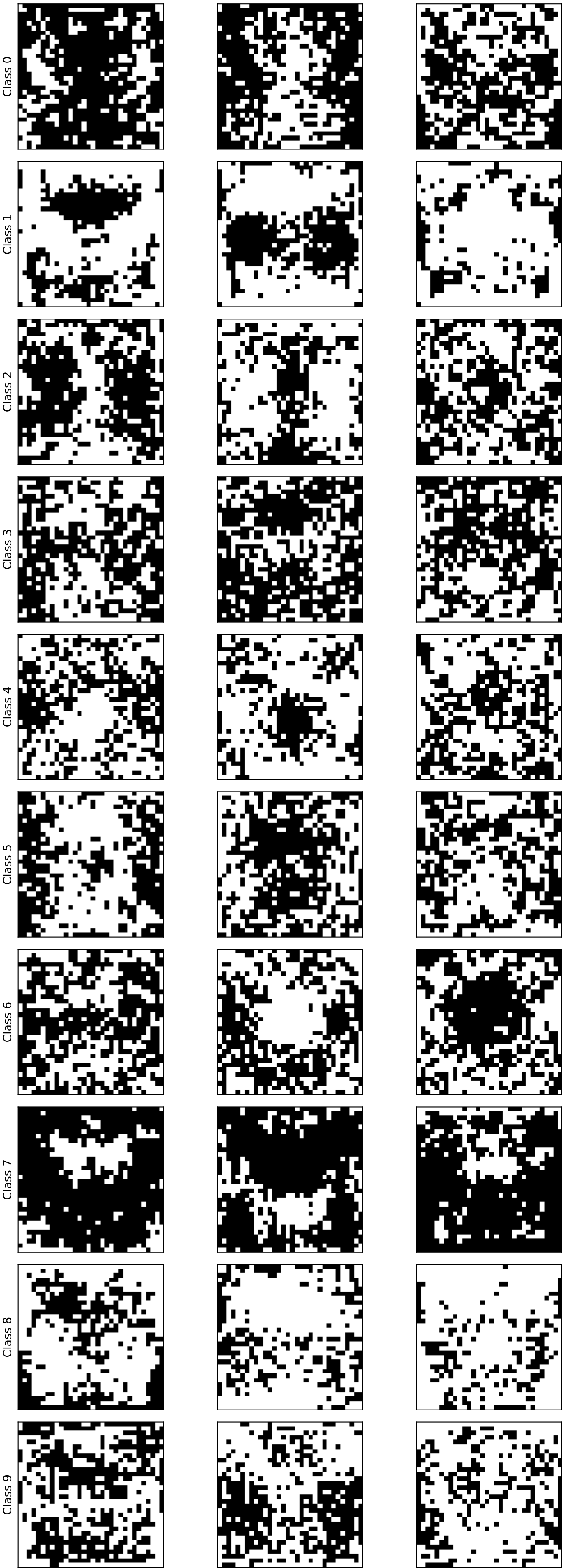CIFAR-10 Channels: Euclidean Weight Visualization (Accuracy: 41.27%)

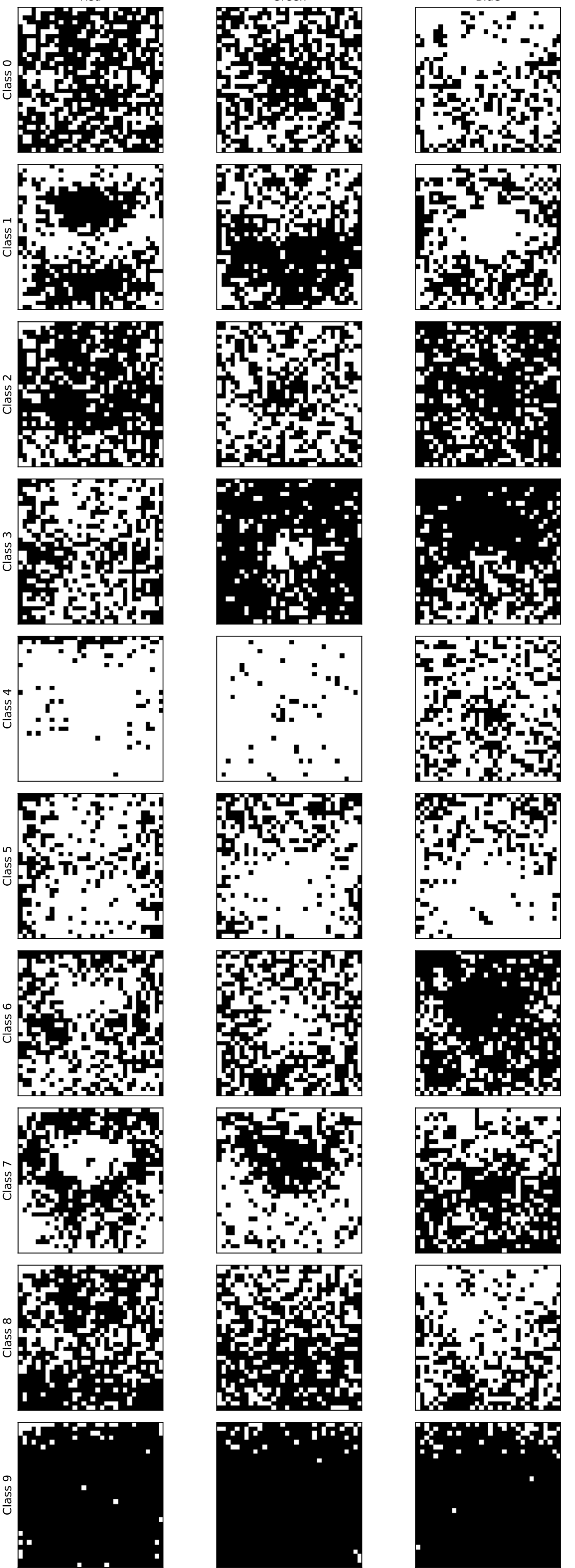CIFAR-10 Channels: Manhattan Weight Visualization (Accuracy: 40.89%)

CIFAR-10 Channels: Cosine Weight Visualization (Accuracy: 40.09%)
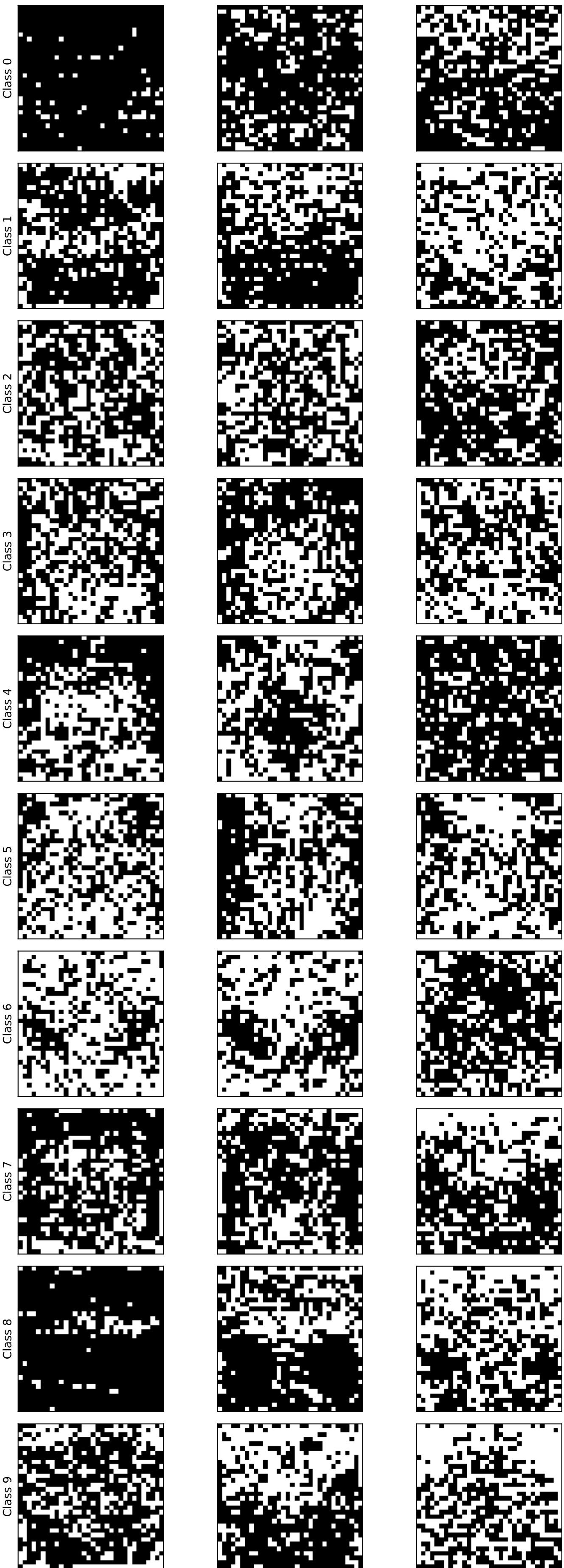
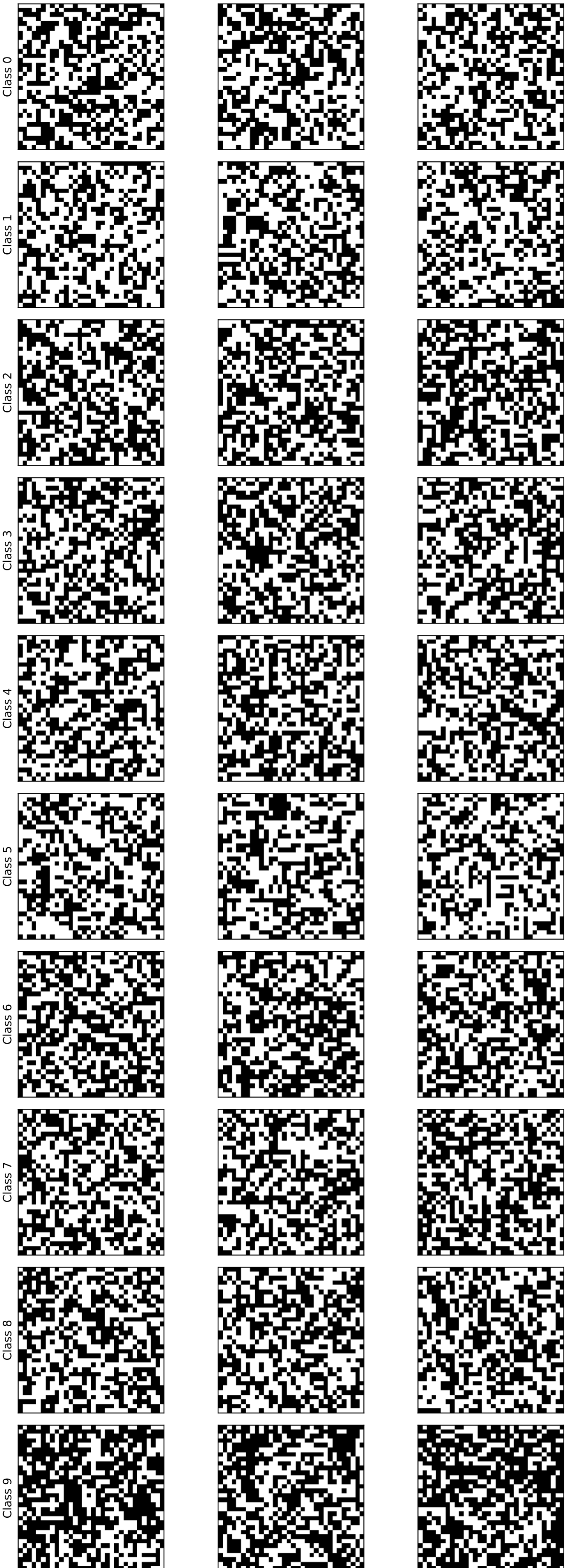CIFAR-10 Channels: Cosine_Stable Weight Visualization (Accuracy: 39.93%)

CIFAR-10 Channels: Mahalanobis_Cholesky Weight Visualization (Accuracy: 33.72%)
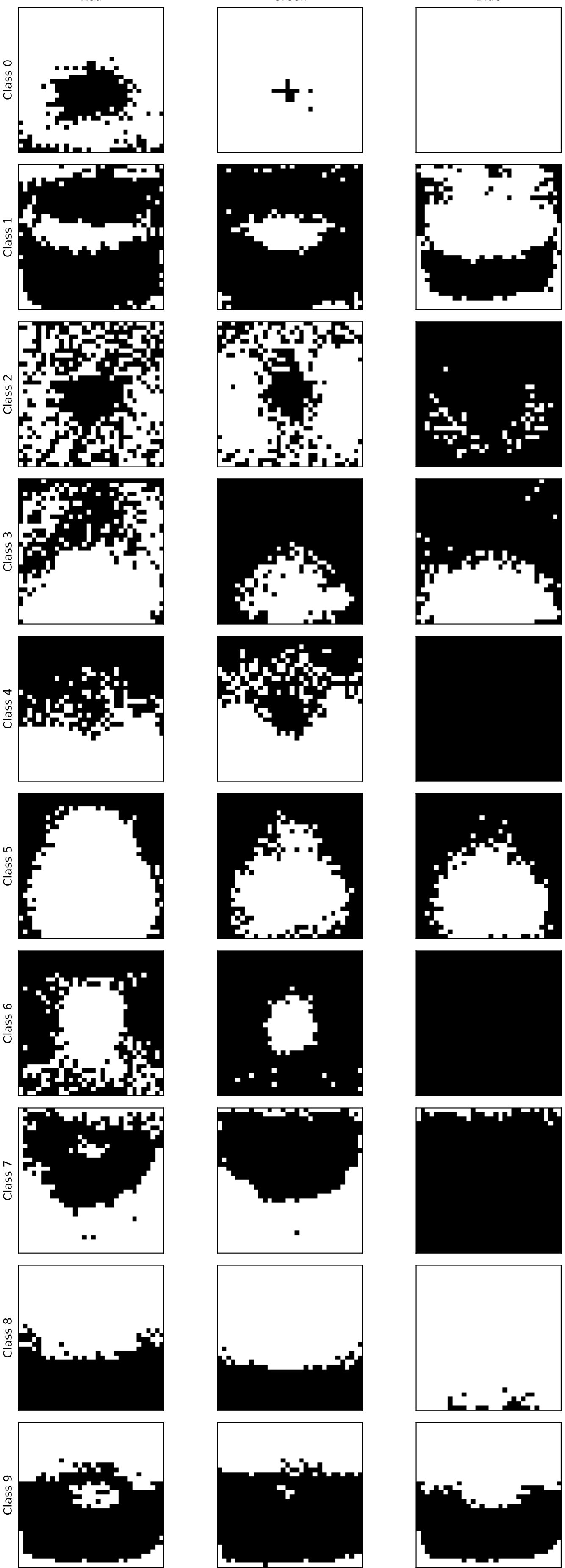
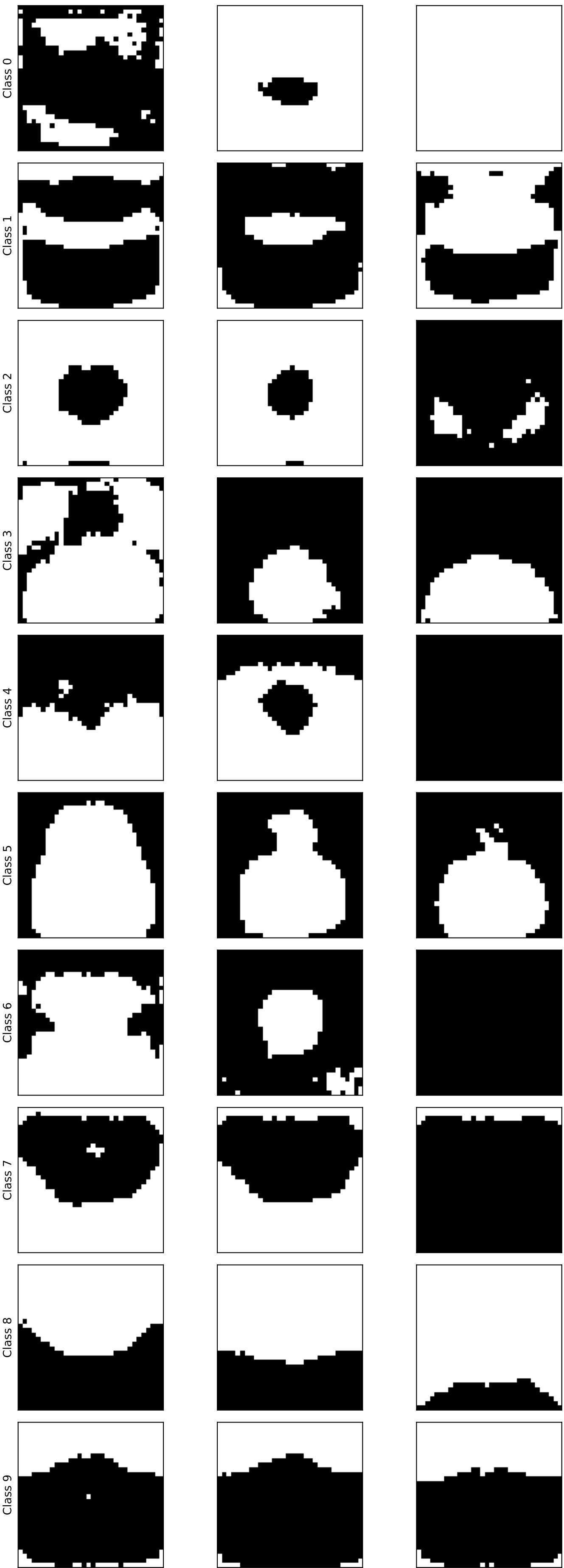CIFAR-10 Channels: Chebyshev_Soft Weight Visualization (Accuracy: 31.41%)

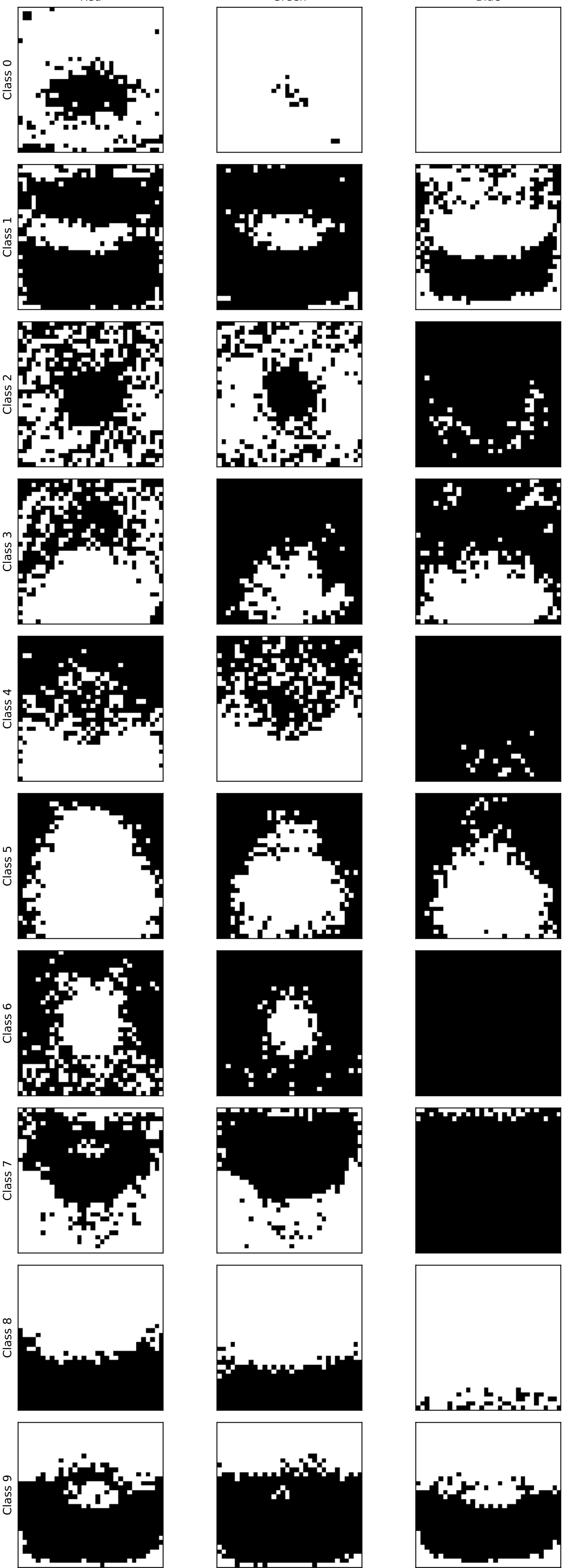CIFAR-10 Channels: Bray_Curtis_Norm Weight Visualization (Accuracy: 29.71%)

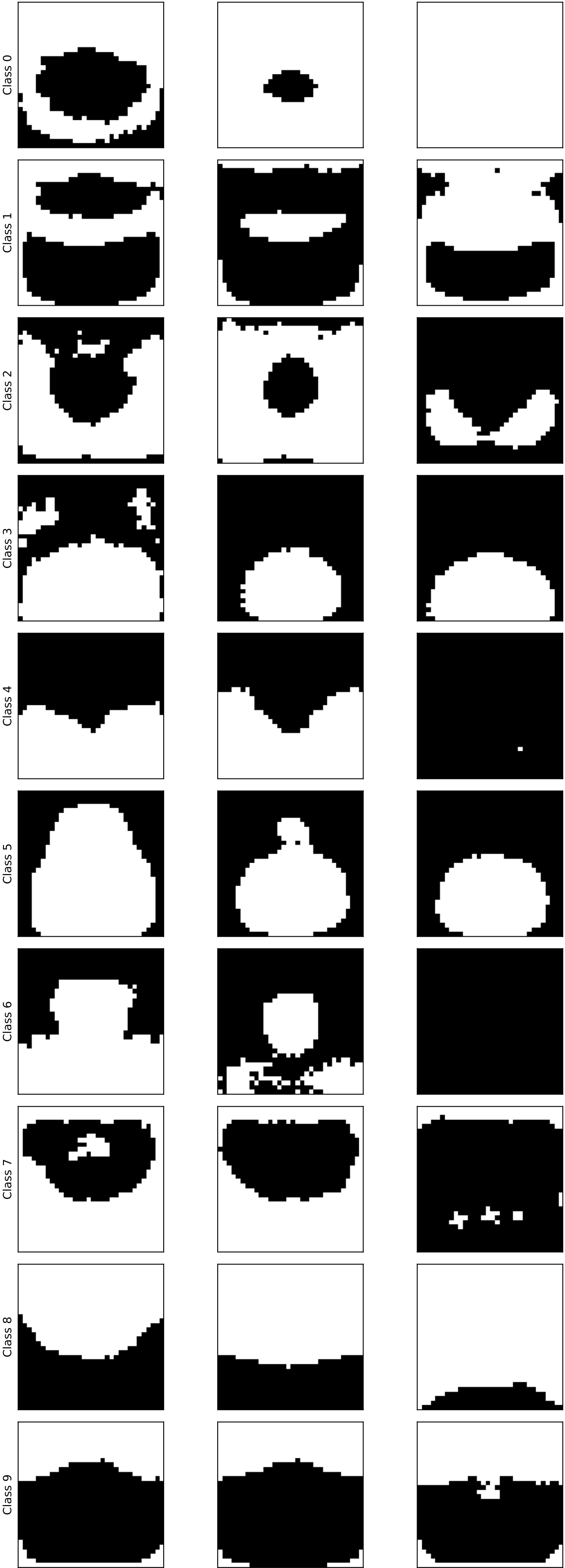CIFAR-10 Channels: Canberra_Standard Weight Visualization (Accuracy: 28.67%)

CIFAR-10 Channels: Hamming_Soft Weight Visualization (Accuracy: 28.58%)

CIFAR-10 Channels: Canberra_Robust Weight Visualization (Accuracy: 28.31%)

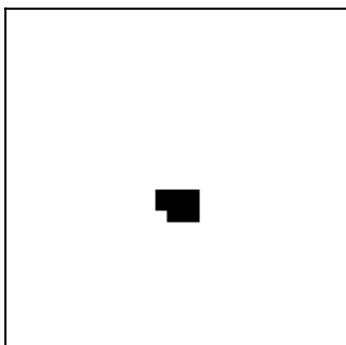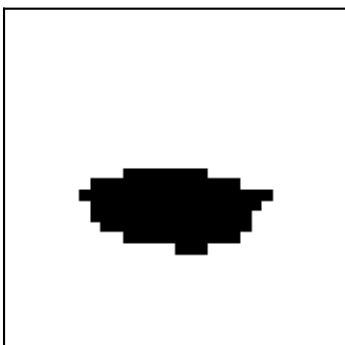CIFAR-10 Channels: Hamming_Gumbel Weight Visualization (Accuracy: 28.08%)

CIFAR-10 Channels: Hamming Weight Visualization (Accuracy: 26.94%)

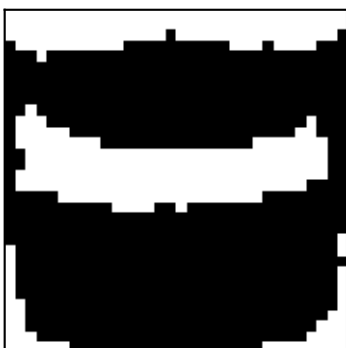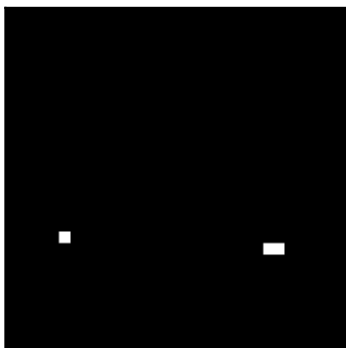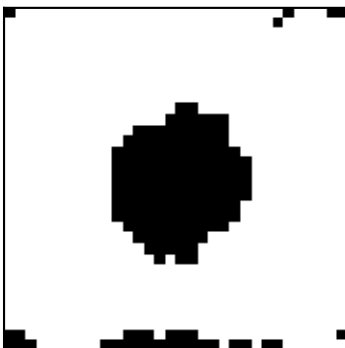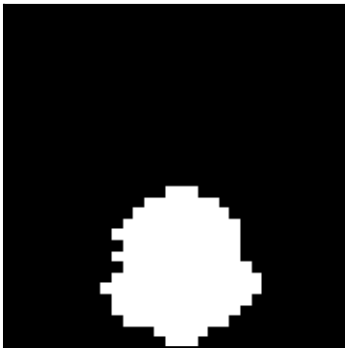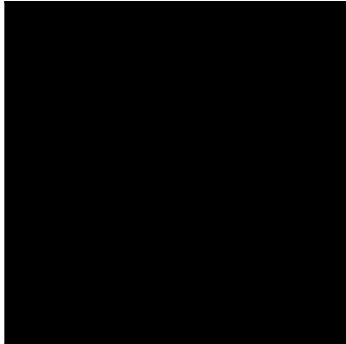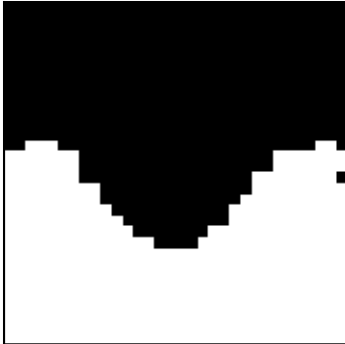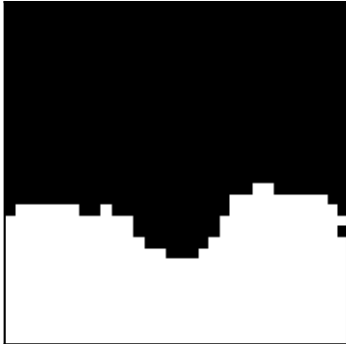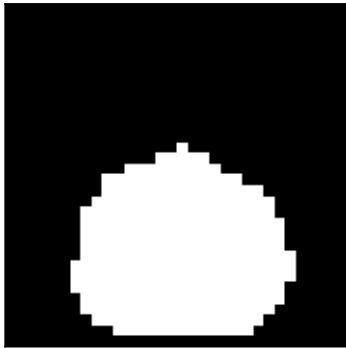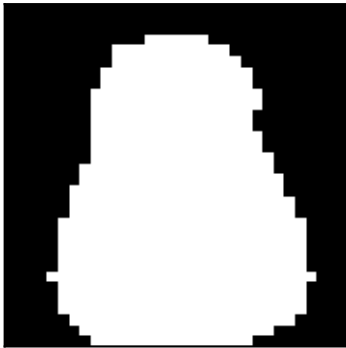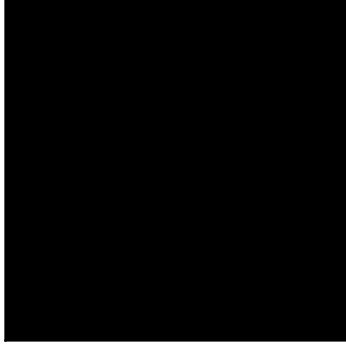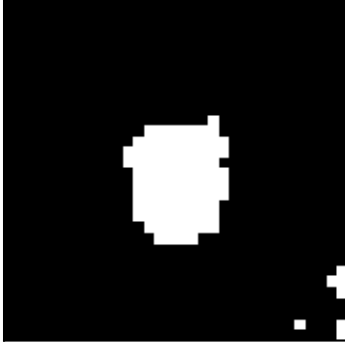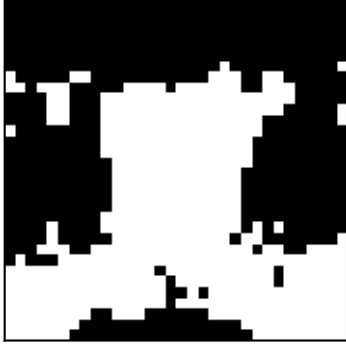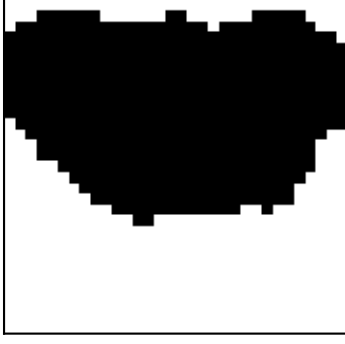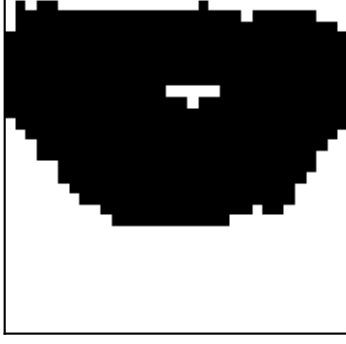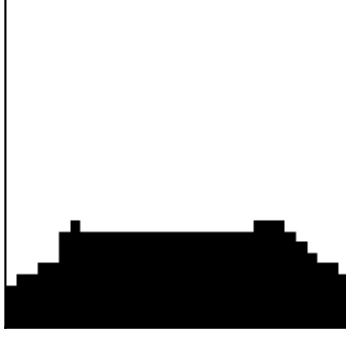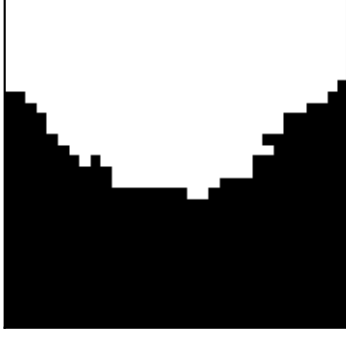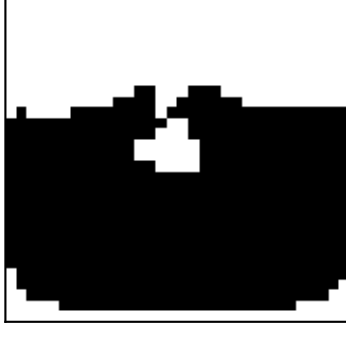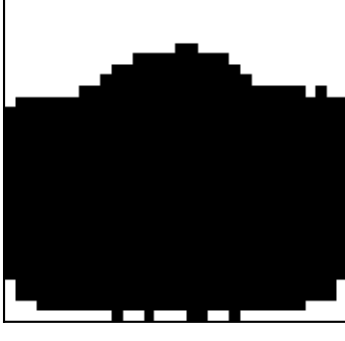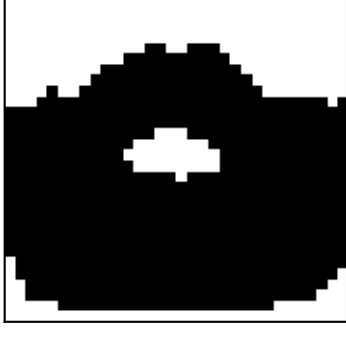CIFAR-10 Channels: Chebyshev Weight Visualization (Accuracy: 25.10%)
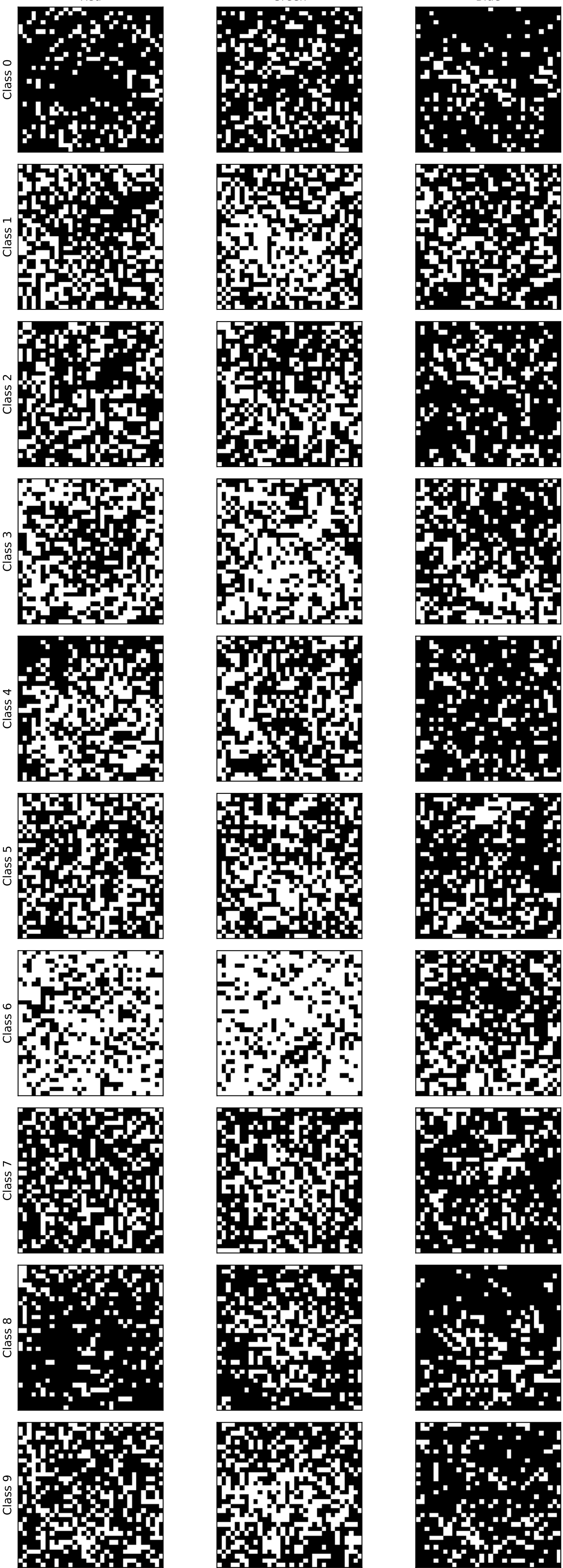
CIFAR-10 Channels: Minkowski Weight Visualization (Accuracy: 10.00%)

CIFAR-10 Channels: Bray_Curtis_Standard Weight Visualization (Accuracy: 10.00%)

	Red	Green	Blue
Class 0			
Class 1			
Class 2			
Class 3			
Class 4			
Class 5			
Class 6			
Class 7			
Class 8			
Class 9			
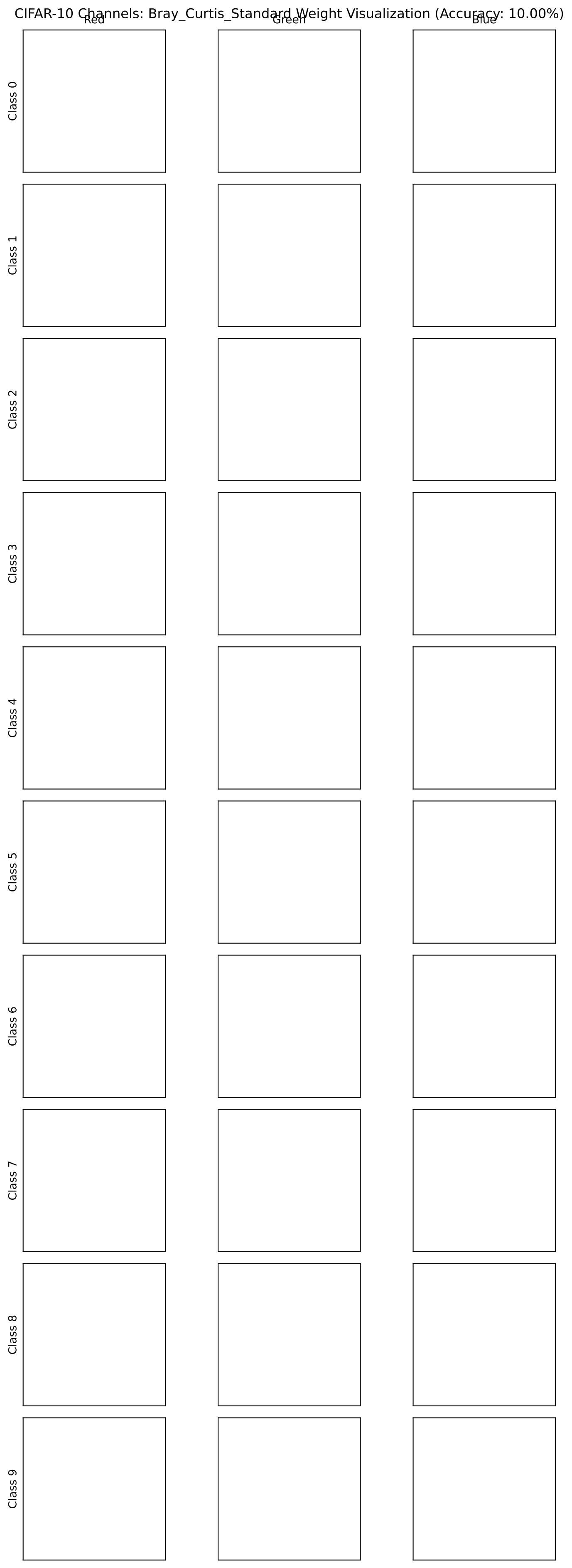
CIFAR-10 Channels: Mahalanobis Weight Visualization (Accuracy: 10.00%)

Red
Green
Blue

Class 0

Class 1

Class 2

Class 3

Class 4

Class 5

Class 6

Class 7

Class 8

Class 9

CIFAR-10 Channels: Mahalanobis_Diagonal Weight Visualization (Accuracy: 10.00%)

	Red	Green	Blue
Class 0			
Class 1			
Class 2			
Class 3			
Class 4			
Class 5			
Class 6			
Class 7			
Class 8			
Class 9			