Noise Distributions-

Symmetric Noise Distributions

$\eta = 0.2$

Label Corruption Distribution (Symmetric Noise, η=0.2)

$\eta = 0.4$

Label Corruption Distribution (Symmetric Noise, η=0.4)

Noise Distributions-

η = 0.6

Label Corruption Distribution (Symmetric Noise, η=0.6)

η = 0.8

Label Corruption Distribution (Symmetric Noise, η=0.8)
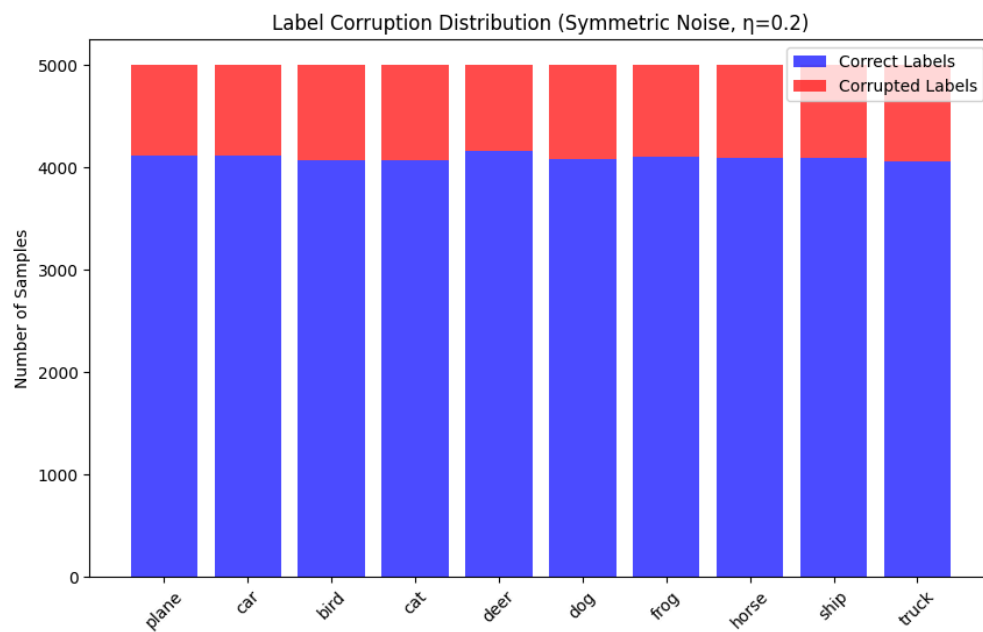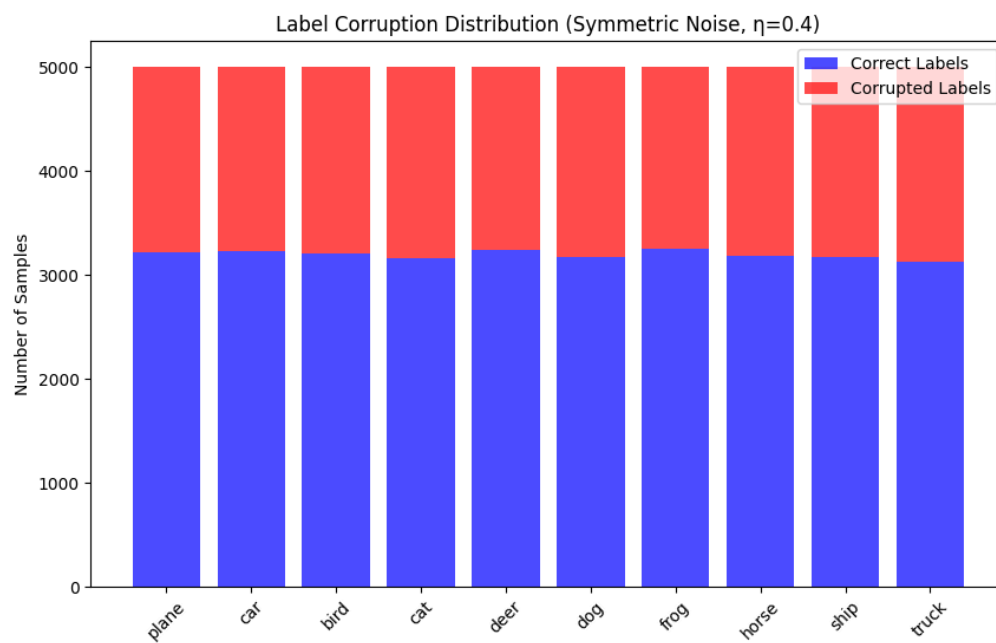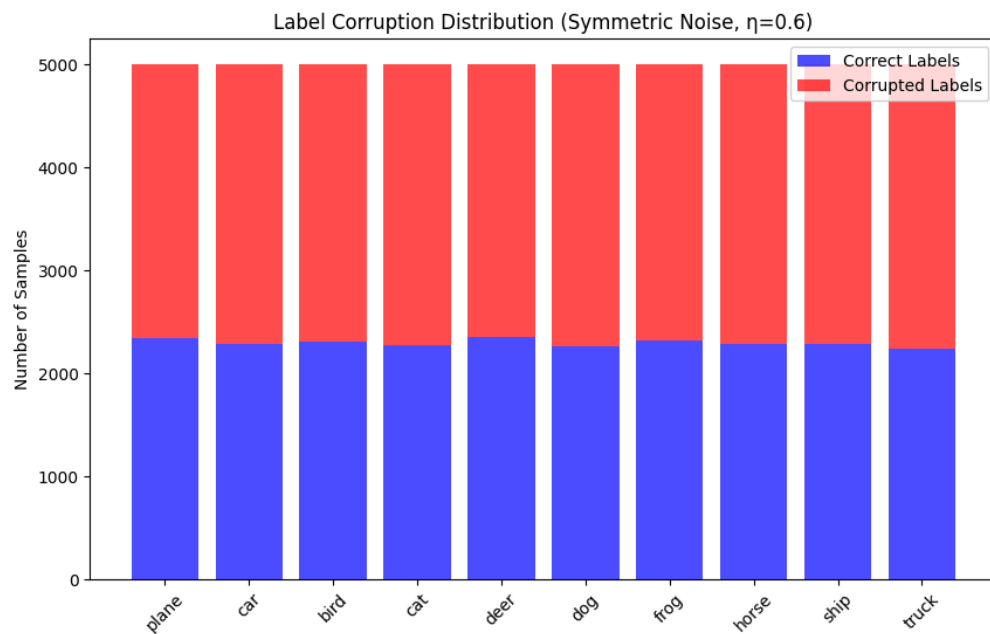
Asymmetric Noise Distributions

$\eta = 0.1$

$\eta = 0.2$
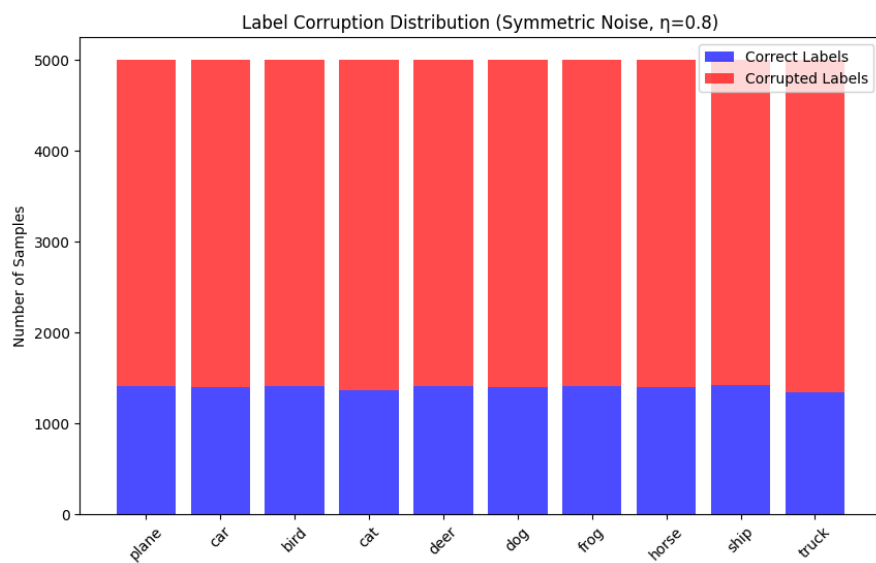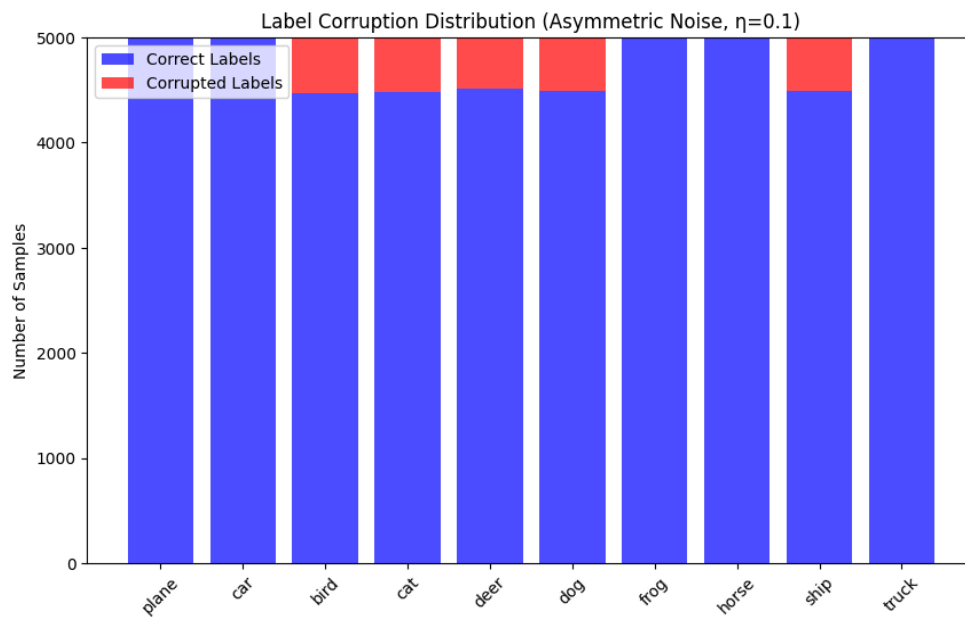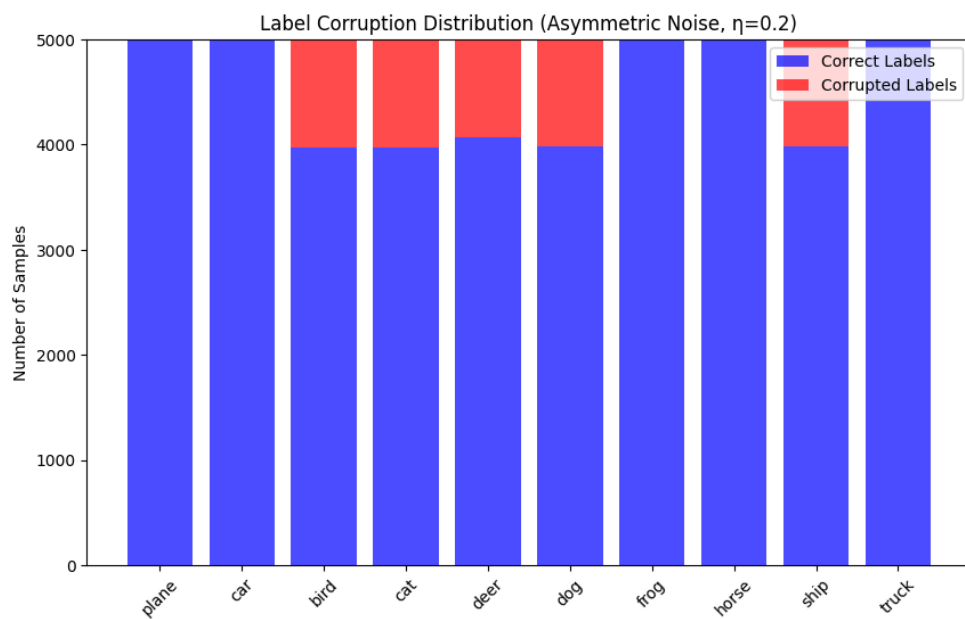
Noise Distributions-

$\eta = 0.3$

Label Corruption Distribution (Asymmetric Noise, η=0.3)

$\eta = 0.4$

Label Corruption Distribution (Asymmetric Noise, η=0.4)