

BIO 3405: Higher Vertebrates

Evolutionary history, diversification and basic biology of birds and mammals: ecological and physiological adaptations, reproductive biology, social behavior, population ecology, life history strategies, taxonomy and identification. Field trips.

Credits: 4

Prerequisites:

BIO 2105

BIO 2106

(BIO 2105 :D- or HON 1075 :D-) and (BIO 2106 :D- or HON 1076 :D-)

Program: [Biology](#)