

# BIO 3705: Functional Morphology

Functional morphology is the study of the relationship between biological forms and function. In this course, student will study morphological features (forms), measure their performance (function), and relate their findings to the behavior and ecology of organisms.

**Credits:** 4.0

**Prerequisites:**

BIO 2105

BIO 2106

BIO 2105 and BIO 2106

**Program:** [Biology](#)