

# BIOL 302: Organismal Biology Lec-Lab

Explores the ways in which anatomy and physiology of organisms are shaped by the physical environment and focuses on the physical forces that act inside and outside of the body, including those involved with movement, fluid mechanics, tissue materials properties, diffusion, obtaining sensory information, and communication among cells.

**Credits:** 4

**Program:**

## Biology

### COURSE DESCRIPTIONS

**Essential Learning Outcomes:** ELO #3: Knowledge of the Physical and Natural World

ELO #4: Intellectual and Practical Skills