BIOL 352

Term: Fall 2016
Course No. & Section: BIOL 352-01
Course Title: GENERAL PHYSIOLOGY LAB
Professor: DR. JOHN WAGGONER

Course Description:

Objectives:
- To examine selected physiological principles in cells, organ systems and organisms by laboratory experiments

Content:
Experiments on physical and biological systems demonstrating factors involved in homeostasis, metabolism, respiration, muscle function, cardiovascular, and nervous system function.

Prerequisites/Recommended Background:
- BIOL 351
- BIOL 356
- BIOL 357
- OR 450 lectures
- ALL MAY BE TAKEN CONCURRENTLY

Required Texts/References:
Laboratory exercise handouts provided

Course Work/Expectations:
- Students will perform analyze and write up results of the various experiments
- Attendance and participation required
- Lab reports are a major form of credit for this course
- Pre-Lab Quizzes

Comments:
Flags (2): Writing & Quantitative Reasoning
Suitability same as for BIOL 351