

## Fall 2012 General Biology II Lab Final Exam Study Guide

**Note:** Anything that is in your lab manual or mentioned in your lab by your instructor is fair game. You should Youtube videos that may be helpful in your studying. It is also suggested that you google pictures so that you can remember what you saw in the lab. This study guide is meant to help you outline the major points of the lab exercise to focus your studying.

### Exercise 6—Introduction to the Kingdom Animalia

- For the second half of the semester a lot of dissections were performed so you should know where the organs are located and what their functions are. This is where videos and pictures will come in handy when studying. A big focus was placed on evolution amongst animals from simplest to most complex whether it's in the nervous system, digestive system, etc. So when you study you should keep an evolutionary mind set.
- Know the four levels of organization
  - Know which organisms belong to what level of organization
- Know the differences between the body cavities: acoelomate, pseudocoelomate and coelomate
  - Know which organisms fall into which category above
  - If given a picture of the body cavity be able to say what type it is
- Know the different types of body symmetry
  - Know examples of organisms that have the different type of body symmetry
- Know the characteristic differences between protostomes versus deuterostomes
  - Examples of organisms that are protostomes/deuterostomes
    - Table 6.4
- Know all the terms in your manual for the anatomical terms and planes
  - Be able to use these terms to describe where an organ/body part is to another organ/body part
- Know the difference between a biped and quadruped
  - Know which terms are used for which animal depending on if they're a biped or quadruped

### Exercise 7-- Developmental Biology Part I

- Know the four stages of development
  - Know what happens in the four stages
- Know the four stages of embryonic development
  - Know what happens in the four stages
- Know the three germ layers
  - Know the developmental fates of the three germ layers
    - Figure 7a.2
- Figure 7a.3. Be able to locate where the vegetal and animal pole are located
  - Characteristics of animal and vegetal pole
- Know the four extraembryonic membranes
- Know the parts of an unfertilized egg
  - Figure 7a.5
- Know the parts of a fertilized egg
  - Figure 7a.6

# General Biology Ii Study Guide Lab

**CL Gary**



**General Biology Ii Study Guide Lab:**

## Enjoying the Song of Phrase: An Mental Symphony within **General Biology Ii Study Guide Lab**

In some sort of taken by monitors and the ceaseless chatter of quick conversation, the melodic elegance and mental symphony produced by the prepared term often diminish into the back ground, eclipsed by the relentless noise and disturbances that permeate our lives. But, located within the pages of **General Biology Ii Study Guide Lab** a marvelous fictional value overflowing with organic feelings, lies an immersive symphony waiting to be embraced. Constructed by a wonderful composer of language, this fascinating masterpiece conducts viewers on a psychological journey, well unraveling the concealed songs and profound affect resonating within each cautiously constructed phrase. Within the depths with this moving evaluation, we can examine the book is central harmonies, analyze its enthralling publishing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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