**Exam 3. KEY**

1. Bioassay is short for what?
2. What are bioassays typically used for?
3. Which bioassays survey for broad range toxicity?
4. What tests do sewage treatment plants have to conduct?
5. What is the definition of biotechnology? (will accept any of the following)
6. Give an example of biotechnology.

1. Which branch of biotechnology would this program fit into?
2. What should you consider when comprehending the significance of your study?
3. What is the significance of the study referred to as?
4. What is the definition of accuracy according to the reading in 7:2?
5. What is the definition of random error and what is an example?
6. How is systematic error different from random error?
7. What can happen if you mishandle the research information?
8. Why is documentation so important?
9. When should the documentation take place?