

The Science Writing Guide

When you think about “doing science,” there are things that often come to mind: all day, 5x/week studying, attending lab, all homework, attending classes, and all being presentable. Although these are certainly important aspects of the scientific endeavor, they are not science. What other science activities are there, and what are not? Contributed to by the public, scientists communicate with each other and with the public through posters, talks at conferences, and papers. And when participating in BSCI 111, you will be communicating your knowledge with your friends, peers through your report of scientific work and your presentation of science at.

Scientific writing is fairly straightforward when it comes to the basic format. Most science that the “science writing” subcommittee has reviewed follows the same patterns that we use ourselves. However, for this subcommittee, the most interesting/important thing presented papers is parallel with the scientific method.

The laboratory reports for BSCI 111 follow scientific research format used by many professional journals. However, it includes a necessary modification: presenting the “data” from “your experiment” and the other components of an experiment described in the scientific paper. The guidelines you should have at mind when completing the different components of your laboratory and your paper.

Lab Report Format and Style Guide

Professional scientific journals require every author to follow their particular format exactly, and usually use a computerized program to check manuscripts and submit the content to their peer review system.

BSCI: Different journals and different journals have very different requirements for the manuscript format. There is no standard for all, but the writing is consistent. BSCI 111 you BSCI follow the guidelines in this Science Writing Guide.

General Format

1. Title: One line (10 words) apart
2. 3-4 words: One line, 10 words, 10 words
3. Page Number: One line, 10 words, 10 words
4. One line: One line, 10 words, 10 words
5. Abstract: One line, 10 words, 10 words
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Length

Each report for this course should contain a minimum of 1000 words (including figures and tables). The length of a paper should not be less than 1000 words. The length of the

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R Sanford



Science Writing Guide:

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