

**DEPARTMENT OF BIOLOGY AND BIOCHEMISTRY
DIVISION OF CELL AND MOLECULAR BIOLOGY**

Student Laboratory Rotation Report

Student Name:

Faculty Name:

Rotation Period:

The rotation report should be a six to ten page write up of the work you did during your rotation. This rotation report is important for several reasons, it is the first time you write a significant paper in our graduate program and it reflects how thorough you did your rotation and depth of knowledge obtained.

The rotation report should include:

- Introduction of the field, the specific topic, and the identification of the initial goals of your research
- Description of the experimental rationale and design for the experiments
- Results with presentation of data
- Brief discussion
- Bibliography and citations (formatted as to a well received journal in that field of research)