**Presentation Evaluation Rubric**

The evaluation of students' performance in this activity can be based on the following criteria:

**Code Accuracy and Functionality (40%)**

* Correct implementation of data loading and processing.
* Accurate and functional code for visualizing neural data using *graphics.py*.

**Graph Quality and Interpretation (30%)**

* Clarity and accuracy of visualized graphs.
* Insightfulness and thoroughness of data interpretation.

**Report Quality (20%)**

* Organization and completeness of the report.
* Clarity and coherence of writing.
* Inclusion of all required sections and responses to guiding questions.

**Presentation (10%)**

* Clarity and professionalism of the presentation.
* Engagement and ability to answer questions from peers.