

## MRE-MULTIDISCIPLINARY RESEARCH ESSAY EVALUATION CRITERIA

- 1) multidisciplinary: are there methodologies described in at least three courses?
- 2) are the proposed methods appropriate for the aim?
- 3) can the interpretation of the expected results verify the hypothesis from which they started?
- 4) quality and effectiveness of oral presentation

# WORKSHEET

## **Title**

**Introduction:** What is this study about? Why is this project interesting or important?

**Hypothesis:** What did you think you would find? Why?

**Methods :** Briefly explain your procedure

**Results:** What did you find when you performed your experiment?

**Discussion:** Are your results consistent with your initial hypothesis? Why or why not?

**Conclusion:** What is *your* interpretation of what these results mean? Why should anyone become excited about or interested in your findings?

*Suggestion:* use graphical abstracts to represent clearly your ideas.

The graphical abstract is one single-panel image that is designed to give readers an immediate understanding of the take-home message of the paper.

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*From: Scientific writing course*