

Proposal title

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A proposal submitted to University of Guelph in partial fulfillment of the
requirements of ENVS*6900

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Key Words

Key word 1, key word 2

Summary of the Proposal*

Summary of the proposal in double spacing with number of character count shown in the page footnote.

*Total number of characters is 144 (not including spaces).

1 Proposal[†]

1.1 Literature Review

Main text of the proposal in single spacing with the number of word count shown in the page footnote.

Examples of citation in web source and journal article are shown as Environment and Climate Change Canada (2022) and (Hamer and Wu, 1972), respectively.

1.2 Short and Long-term Objectives and Hypotheses

To achieve these goals, three short-term objectives are identified:

- 1a) To do 1
- 1b) To do 2
- 1c) To do 3

1.3 Methodology

To address Objective 1,

1.4 Impact

[†]Total number of words is 72.

References

Environment and Climate Change Canada: National inventory report: greenhouse gas sources and sinks in Canada, <https://publications.gc.ca/site/eng/9.506002/publication.html>, 2022.

Hamer, W. J. and Wu, Y.: Osmotic coefficients and mean activity coefficients of uni-univalent electrolytes in water at 25°C, *J. Phys. Chem. Ref. Data*, 1, 1047–1099, <https://doi.org/10.1063/1.3253108>, 1972.