This graduate seminar will explore topics on plant physiology and herbivore foraging behavior to potentially (depending on interest) work towards a review paper focusing on the interactions between disturbance, plant and herbivore physiology, and foraging. The course will explore these interactions both as a broad topic and in the context of climate change.

This will be a Socratic seminar style course led by and for graduate students. Students will work together to collect, read, and discuss literature on relevant topics.

Class details:
This course will meet once a week for 1.5 hours during Fall 2020. Time of meeting will be dependent on schedules of participants.

For questions about schedules, content and enrollment, contact Eric Tymstra (etymstra@gmail.com)