#### Advanced Methods in Machine Learning

## Homework Submission Guidelines:

### General Instructions

- 1. Indicate at the top your names, ID numbers and e-mails.
- 2. Assignments are to be submitted in a hard-copy fashion to the left most cell in the wooden boxed at floor -1 in Schreiber building.
- 3. Assignments should be done in groups of up to 3 students.
- 4. Submit the theory questions and programming assignments (when relevant) clipped together (only one submission).
- 5. Print (using Word or LaTex) all discussions and plots in the programming assignments. Discussions should be written right after their corresponding plots.

## Theoretical Assignments

- 1. Follow the exercise specifications exactly. Seek clarifications if needed.
- 2. Your proofs should be both rigorous and clear.
- 3. You may use anything proved in class.

# Practical Assignments

- 1. Follow the exercise specifications exactly.
- 2. There is no need to print the code.
- 3. Make sure your code's folder has the proper read permissions.
- 4. Some assignments will have skeleton code provided on Moodle.
- 5. Your code should be readable and well-documented.
- 6. For each practical assignment there will be specific instructions indicating how to execute the code.