

# Logistics

Date: Thursday, Feb 28

► Time: 6:10pm - 8:00pm

▶ Room: RW117

No aids wil be permitted

### Remark

You should write in pen if you want to potentially contest your grade on the midterm. We will not accept remark requests for midterms written in pencil.

## Coverage

- ▶ Week 1-6 lectures
- ▶ Week 1-6 lecture notes
- ▶ Week 1-6 tutorials
- ► Assignment 1-4, and parts of A5 that is covered in week 6 lectures

### **Format**

- ▶ Total of 8 questions
  - ▶ including a set of 10 multiple choice questions
- Out of 80 points total

### Code

- You will not need to write code
- You'll be asked to read, understand, and identify error in code
- You don't need to remember the order of parameters but you should know what the parameters mean when the parameter name is given.
  - ▶ nn.Conv2d(3, 32, 5)
  - nn.Conv2d(in\_channels=5, out\_channels=10, kernel\_size=3)