General Instruction

- Submit uncompressed file(s) in the Dropbox folder via BeachBoard (Not email).
- 1. (20 points) Write simple Python programs for Deep Learning.
 - (a) Find the book, *Deep Learning with Python*, using the *link*. You should be able to view full text with your CSULB credential.
 - (b) Read the chapter 5.1 and 5.2.
 - (c) Reproduce the example programs in the chapter 5.2; from listing 5.4 to listing $5.15 \rightarrow \text{cnn.ipynb}$
 - (d) Submit your cnn.ipynb.