

# PSET 2 Instructions

6.8300 Advances in Computer Vision

Due Feb. 26, 11:59PM

1. Please follow the instructions in `1_fourier_and_gauss.ipynb` and implement the functions.
2. Check your solutions with the local autograder.
3. Submit the code in PSET 2 and submit a pdf of your file in PSET 2 PDF.
4. Most of the PSET, around 70 percent, will be based on the Gradescope autograder, and the remaining 30 percent will be based on a random subsection of visual outputs that are already provided for you.