

# Submission Guide for Assignment 7

DSP Lab (ECE 4163 / ECE 6183)

2021

## Files to Submit

- **Demo 18 Exercise 1**

1. Your Python file named `demo18ex1.py`.
2. Your comment file (in txt/pdf format) briefly explain how you implemented it.
3. (If needed) `myfunctions.py`.

- **Demo 20 Exercise 1**

1. Your Python file named `demo20ex1.py`.
2. (If needed) `myfunctions.py`.

- **Demo 21 Exercise 3**

1. Your Python file named `demo21ex3.py`.
2. Your comment file (in txt/pdf format). In the file, you should explain what's the difference between the output of complex AM and the one generated by real-valued AM. How do they sound different?  
Sample-wise comparison is *not needed*.
3. (If needed) `myfunctions.py`.