CARLETON UNIVERSITY

Department of Systems and Computer Engineering

SYSC 4700   **Telecommunications Engineering**   **Winter 2018**

Professor Halim Yanikomeroglu

Assignment 0

Posting date: **Monday, 18 January 2018**
Due date: **Will not be collected**

Audacity is a free software for digital audio editing and recording. Refer to http://en.wikipedia.org/wiki/Audacity_(audio_editor).

Download Audacity from http://audacity.sourceforge.net.

Listen a number of voice and music files at the following sampling rates: 2, 4, 8, 16, 44.1 kHz. On a scale of 1 to 10, give points to each file for the quality at each sampling rate (for calibration, files listened at 44.1 kHz sampling rate should be given 10 points).