BLG632 - Next Generation Wireless Networks

**Homework Assignment #5**

**Due Date: April 21 Friday 17:00**

**TOTAL POINTS: 10**

1. Install the VM image as described in the instructions on: <https://github.com/PrincetonUniversity/Coursera-SDN>

2. The aim of the assignment is to enable you to create a network topology in mininet. This is given in the assignment on the following site: <https://github.com/PrincetonUniversity/Coursera-SDN/tree/master/assignments/mininet-topology>

You do not use the submit.py routines. Please print out the output of your program and your code. Submit both the output of your program and your code. Your nodes should be named as follows, if your name is “Ali Volkan”, edge\_av, access\_av and core\_av, where “av” is the initial of the name Ali Volkan.