BIOS 737. Fall 2019.
HW 2
Due 9/11

1. 5.2. *Please change N=30 to N=60!* **What I'm looking for**: Please show a histogram of the observed values and be sure to label the plot to note that every realization has the same number of events (N=60).
2. 5.3 *Please change N=30 to N=60!* **What I'm looking for**: Please show a histogram of the observed values and be sure to label the plot to note that every realization has the same number of events (N=60).
3. 5.5 **What I'm looking for:** Please arrange your six simulations on one page for each value of λ and include a cover sheet describing your results.
4. **Extra problem for those looking for more coding (not graded):** If interested, please take a look at 5.6 for an example of how to simulate realizations from a nonhomogeneous Poisson process from a given intensity function.