

# Lab 10: Markov Chains

CSE/IT 107

NMT Computer Science

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“Holy shit, you geeks are badass.”

— Pam (*Archer*)

“Simplicity is prerequisite for reliability.”

— Edsger W. Dijkstra

“Simplicity is the final achievement. After one has played a vast quantity of notes and more notes, it is simplicity that emerges as the crowning reward of art.”

— Frédéric Chopin

“The truth is a trap: you can not get it without it getting you; you cannot get the truth by capturing it, only by its capturing you.”

— Søren Kierkegaard

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## 1 Introduction

## 2 Exercises

### Boilerplate

Remember that this lab *must* use the boilerplate syntax introduced in Lab 5.

## 3 Submitting

Files to submit:

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You may submit your code as either a tarball (instructions below) or as a .zip file. Either one should contain all files used in the exercises for this lab. The submitted file should be named either `cse107_firstname_lastname_lab10.zip` or `cse107_firstname_lastname_lab10.tar.gz` depending on which method you used.

For Windows, use a tool you like to create a .zip file. The TCC computers should have 7z installed. For Linux, look at lab 1 for instructions on how to create a tarball or use the “Archive Manager” graphical tool.

**Upload your tarball or .zip file to Canvas.**