## STAT 102: Course Guide

# TA: Raiden B Hasegawa January 10, 2015

## Contents

1	1 Course Introduction	2
	1.1 Useful Resources	 2

### 1 Course Introduction

This document will serve as a repository for the important concepts, formula, examples, etc. from **STAT-102**. We will update this document frequently throughout the semester. The most up-to-date version can be found here. In addition to this document, I will occasionally answer important questions raised by *you* as a blog post with the tags teaching and stat102. If you have any questions during the semester you can reach me at raiden@wharton.upenn.edu.

#### 1.1 Useful Resources

- If you can pose your question clearly, you can often find that it has been answered at least partially on Stat Stackexchange, a forum where user pose and answer questions about statistics. Feel free to use this resource but try not to abuse it. Asking homework questions verbatim will not be tolerated and will almost certainly not go unnoticed.
- Although not extensive, Stackexchange does have some answered questions about coding in JMP. It can be found here. The JMP Learning Library has a ton of great, well organized resources as well. This tutorial page seems to be a rather up-to-date (JMP version 10.0) resource as well with some nice screenshot-filled tutorials.