

# Spring 2025 Assignments

## Module 1

- **Week 1 (Due 1/31):** [Spreadsheet Simple Regression Part 1](#)
- **Week 2 (Due 2/7):** [Spreadsheet Simple Regression Part 2](#)

## Module 2

- **Week 1 (Due 2/14):** [Spreadsheet Multiple Regression Modeling Part 1](#)
- **Week 2 (Due 2/21):**
  - [Spreadsheet - Conjoint Analysis Ankle Boots, Tshirts](#)
  - [Spreadsheet - Tshirts Conjoint Analysis Tradeoff, Predictions](#)

## Module 3

- **Week 1 (Due 2/28):** [Spreadsheet - Tshirts Conjoint Analysis Market Share, Relative Importances](#)
- **Week 2 (Due 3/7):**
  - [Colab Notebook Assignment More Calculator](#)
  - [Colab Notebook Assignment More Variables](#)

## Module 4

- **Week 1 (Due 3/14):**
  - [Assignment More DataTypes](#)
  - [Assignment More Strings](#)
- **Week 2 (Due 3/21):**
  - [Assignment More Functions](#)
  - [Data Camp Course: Introduction to Python for Developers](#)

## Module 5

- **Week 1 (Due 3/28):**
  - [Assignment Accuracy In Class](#)
  - [Assignment Accuracy Hw](#)
- **Week 2 (Due 4/4):**
  - [Assignment Training Testing](#)
  - [Assignment Decision Tree Buys Hot Choc](#)

## Module 6

- **Week 1 (Due 4/11):**
  - [Assignment More Data Frames](#)
  - [Assignment Even More Data Frames](#)
- **Week 2 (Due 4/25):**
  - [Assignment Sneakers](#)
  - [Assignment Spreadsheet - Regression Tree](#)

## Module 7

- **Week 1 (Due 5/2):**
  - [Assignment More Prompts](#)
  - [Assignment More LLMs](#)
- **Week 2 (Due 5/9):**
  - [Assignment More Roles](#)
  - [Assignment ReviewChain](#)