**4/18/2022**

**Meeting minutes: 75**

**Meeting Notes**

**DSO104C Data Wrangling and Visualization**

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| Lesson 1. Manipulating Columns and Rows |  |  |
| Lesson 2. Data Transformations |  |  |
| Lesson 3. Dealing with Missing or Incorrect Data Types |  |  |
| Lesson 4. Displaying Quantitative Data |  |  |
| Lesson 5. Displaying Qualitative Data |  |  |
| Lesson 6. Tableau |  |  |
| Lesson 7. Infographics |  |  |
| Lesson 8. More Complex Visualizations |  |  |
| Lesson 9. Choosing Appropriate Statistical Analyses |  |  |

### DSO105C Intermediate Statistics

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| Lesson 1. Basic Statistics in Python |  |  |
| Lesson 2. When Data isn't Normal |  |  |
| Lesson 3. Advanced Chi-Squares |  |  |
| Lesson 4. Basic ANOVAs |  |  |
| Lesson 5. Repeated Measures ANOVAs |  |  |
| Lesson 6. Mixed Measures ANOVAs |  |  |
| Lesson 7. ANCOVAs |  |  |
| Lesson 8. MANOVAs |  |  |
| Lesson 9. Power Analysis |  |  |

**DSO106C Machine Learning and Modeling**

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| Lesson 1. Modeling with linear regression |  |  |
| Lesson 2. Modeling with logistic regression |  |  |
| Lesson 3. Non-Linear Modeling |  |  |
| Lesson 4. Modeling with step-wise regression |  |  |
| Lesson 5. Randomly Generating Data |  |  |

**Goals**

Create two wrangles using available datasets while answering the following questions

Update Github and record progress to Trello

**Future**

**Meeting with Joseph Raetano, 4/19/2022 at 6pm.**

**Wednesday meeting 7:00 pm**

**Please team up with each other to share feedback on data wrangling**