

Final Project Scoresheet

Name: _____

| Category / Description | Points Earned | Points Possible |
|--|---------------|-----------------|
| Code to reproduce results | | |
| README file with directions on how to replicate the results | | 20 |
| Automated compilation of figures / tables / other output | | 10 |
| Exhibits good programming practices | | 5 |
| Sanely organized | | 5 |
| <i>Subtotal</i> | | <i>40</i> |
| Written Report | | |
| At least 10 pages (excluding References, Tables, and Figures) | | 10 |
| At least 1 properly formatted equation | | 5 |
| At least five references in the bibliography (with BibTex file) | | 10 |
| Properly include in-text citations (using <code>\citet{bibkey}</code>) | | 5 |
| At least 1 table and 1 graphical visualization | | 10 |
| Compiled in LaTeX or Rmarkdown | | 10 |
| Tables and Figures appear at back of document (after References) | | 10 |
| Contains 6 sections: intro, lit rev, data, methods, findings, conclusion | | 10 |
| Source code of report included with other code | | 10 |
| <i>Subtotal</i> | | <i>80</i> |
| In-class presentation | | |
| 5 slides (in Beamer or RMarkdown), consisting of the following: | | 5 |
| Introduction / explanation of topic | | 5 |
| Data (collection / description) | | 5 |
| Methods | | 5 |
| Findings | | 5 |
| What did we learn / why is this important? | | 5 |
| <i>Subtotal</i> | | <i>30</i> |
| Grand total | | 150 |