

- **Git and GitHub (10%)**
 - Proper use of git version control (are edits documented / committed) (5%)
 - Well-structured GitHub repository appropriate use of readme.md (5%)
- **Website / HTML / Markdown Language (25%)**
 - Effective use of markdown syntax (10%)
 - Clear formatting and structure (15%)
- **Python Program or Excel Spreadsheet (35%)**
 - Accurate data processing (10%)
 - Effective use of kinesiology-related data (5%)
 - Well-documented code or spreadsheet (5%)
 - Graphic Chart(s) (15%)
 - Appropriate selection of chart type (5%)
 - Clear and accurate representation of data (5%)
 - Aesthetic and professional presentation (5%)
- **Graphic Development or Generation (10%)**
 - Effective use of visuals to support content (5%)
 - Aesthetic and professional presentation (5%)
- **Video Analysis (15%)**
 - Relevant sport and movement analysis (10%)
 - Clear explanation and demonstration of analysis (5%)
- **Text / descriptions / wording / presentation within HTML site (15%)**
 - Well-structured content with proper headings (5%)
 - Hyperlinks and internal references are functional and relevant (5%)
 - Proper grammar and punctuation, with clear and concise writing (5%)

Total: 100%