

Data-Led Policy Briefing (50%)

This is a **collaborative project** that you will undertake in a small group of *no more* than three students. The project is intended to resemble real-world data science ways of working: you will be part of a small team, you will need to figure out how to work effectively together, you will need to jointly produce an output in which you all have confidence.

Group Disputes

In the event that there is *irreconcilable* disagreement within a group, we will use GitHub to determine contributions and inform individual marks. You are therefore **strongly** advised to use GitHub to manage both the *Reproducible Analysis* and the *Policy Briefing*.

Please pay careful attention to the submission process since this is unusually complex thanks to the limitations of Moodle. This assessment consists of *two* separate submissions:

1. A **Reproducible Analysis** (40% of this assessment; i.e. 20% of module grade) consisting of a Jupyter notebook uploaded as a `.ipynb` file. There is no limit to the amount of code in the *Reproducible Analysis*. See details.
2. A **Policy Briefing** (60% of this assessment; i.e. 30% of module grade) consisting of a PDF generated from GitHub Markdown. The word limit for the *Policy Briefing* is 2,500 words. See details.

