Terms and definitions from Course 1, Module 1

1) **Data professional**: Any individual who works with data and/or has data skills

2) **Data science**: The discipline of making data useful

3) **Data stewardship**: The practices of an organization that ensure that data is accessible, usable, and safe

4) **Edge computing**: A way of distributing computational tasks over a bunch of nearby processors (i.e., computers) that is good for speed and resiliency and does not depend on a single source of computational power

5) **Jupyter Notebook**: An open-source web application used to create and share documents that contain live code, equations, visualizations, and narrative text

6) **Machine learning**: The use and development of algorithms and statistical models to teach computer systems to analyze patterns in data

7) **Metrics**: Methods and criteria used to evaluate data

8) **Python:** A general-purpose programming language