

WHAT IS DIGITAL SCHOLARSHIP?

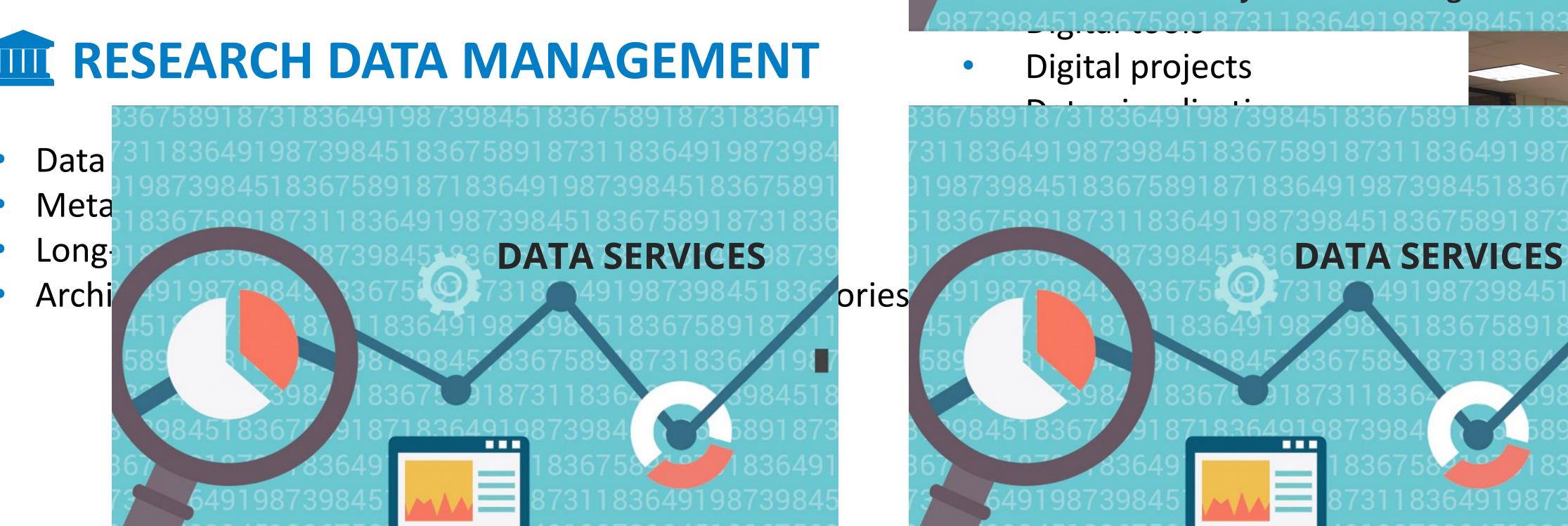
Creating, finding, and using data; data management and curation; geographical information systems (GIS); digital scholarship (humanities, social sciences and sciences); digital projects planning and management; and related scholarly communication issues (e.g., open access, open data).

- Data discovery & acquisition
- Text & numeric data
- Data cleaning & management
- Quantitative & qualitative analysis

QGIS



- Data
- Meta
- Long-
- Archi



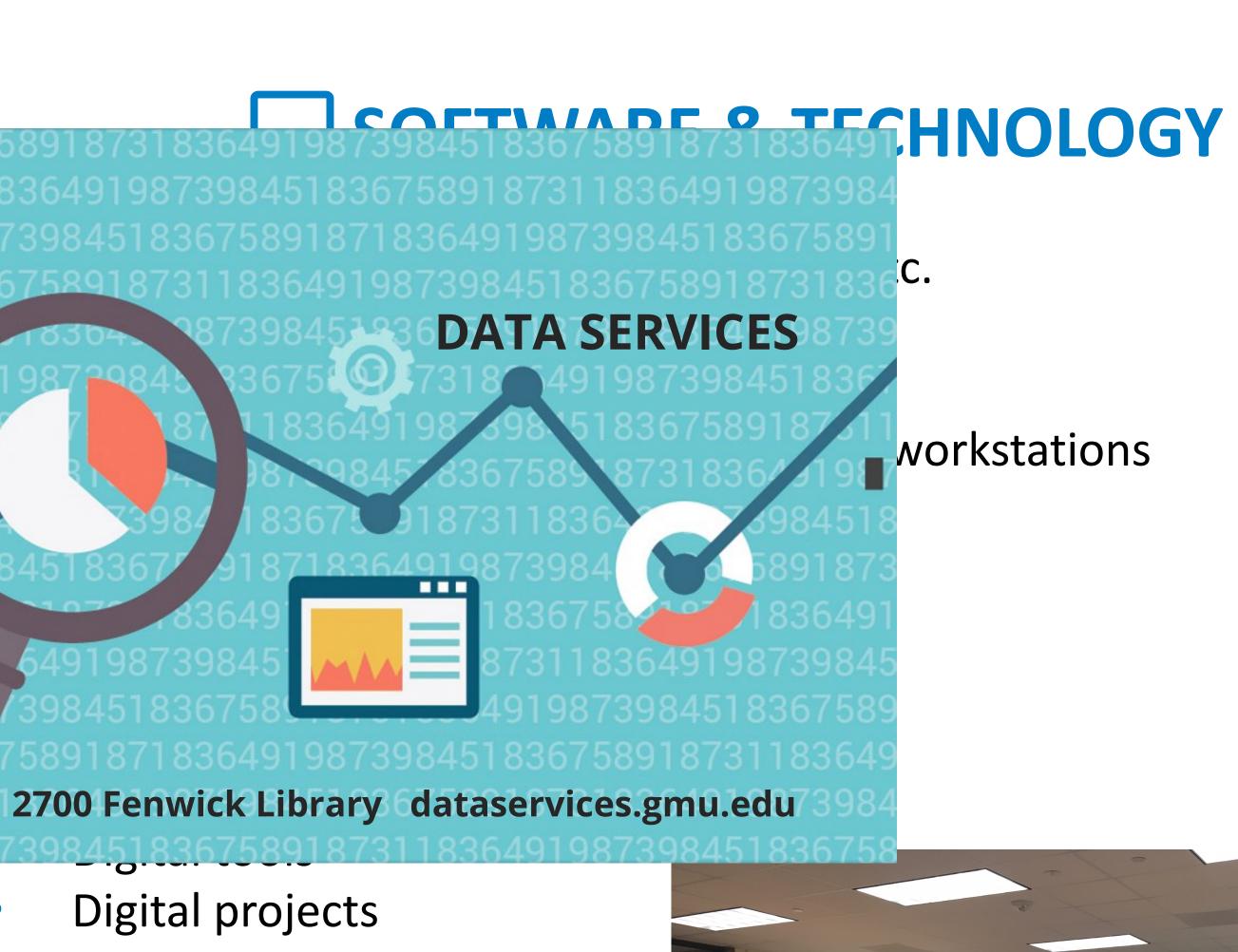
DiSCover the Digital Scholarship Center (DiSC) Wendy Mann, Debby Kermer, Joy Suh | datahelp@gmu.edu University Libraries | George Mason University

WHERE ARE WE LOCATED?

2700 Fenwick Library a newly renovated space on the second floor of Fenwick Library.

University Libraries built **DiSC** by combining our existing **Data** Services program with two new lab areas.

 Geospatial data Mapping • Spatial analysis



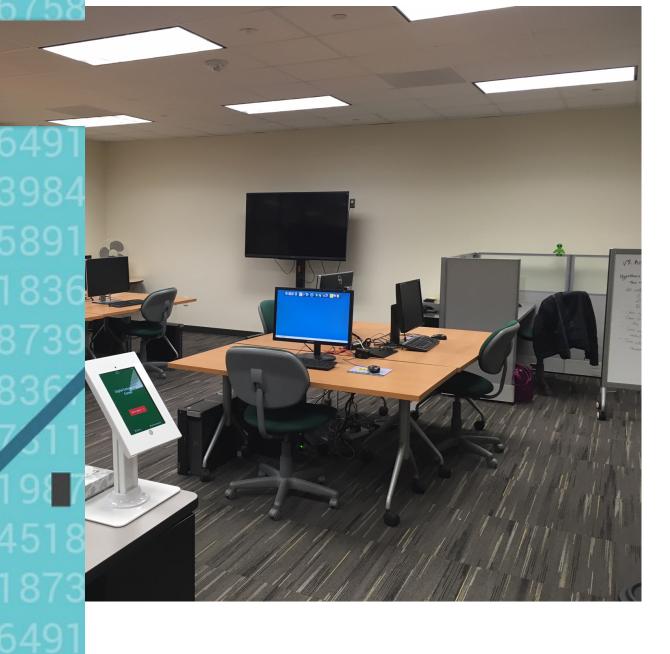
WHO DO WE HELP?

DiSC works with **students**, **faculty**, and **staff** doing **digital** scholarship in the humanities, social sciences, and sciences.

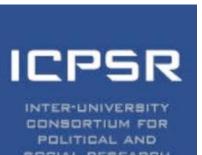
Our clients use and can get assistance with software such as: ArcGIS, QGIS, SPSS, Stata, SAS, NVivo, Atlas.ti, QDA Miner, Voyant, Gephi, MALLET, etc., and related functions in Excel, Python, and R.

DSC.GNU.EDU

workstations









Consultations: https://dataservices.gmu.edu/consulting

Workshops: https://dataservices.gmu.edu/workshops



Source: MIT lata-sci-machine.jpg

CONSULTATIONS & WORKSHOPS