

Stony Brook University

**1. Name(s) of programs (e.g. Scholars
' Lab) and URL (s) associated with
your DS program:**

DH and data services at SBU
<https://library.stonybrook.edu/digital-humanities/>
Also working on having a data-intensive and AI lab.
I am new at SBU but had Data Science and Big Data oversight and AI lab
at URI.

CONSULTATION

Digital technologies and tools = Offered by Library
Building databases and archives = Offered by Library
Copyright, intellectual property = Offered by Library
Data management plans = Offered by Library
Metadata = Offered by Library
Locating and selecting data sources = Offered by Library
Researchers' grant writing = Offered by other campus unit(s)
Digital preservation/curation = Offered by Library

EDUCATION/TRAINING

Workshops/bootcamps on tools/software = Offered by Library
Credit courses on digital scholarship topics = Offered by other campus
unit(s)
Events, e.g. GIS Day = Offered by Library

FACILITIES

Training/classroom space = Offered by Library
Consultation space = Offered by Library
Computer/data lab = Offered by Library

INFRASTRUCTURE/ENTERPRISE SERVICES

Digital preservation = Offered by Library
Large-scale data storage = Offered by Library + Partner(s)
Digital publishing services = Offered by Library
Repositories = Offered by Library
Computational processing of data = Offered by Library + Partner(s),
Offered by other campus unit(s)
Data recovery/migration = Offered by Library, Offered by other campus
unit(s)
Software licensing = Offered by Library, Offered by Library + Partner(s)
Security = Offered by Library + Partner(s), Offered by other campus unit(s)

2. What would you like to offer next?

Quantum Computing literacy

3. What type of staff are employed by your program? Check all that apply.

Librarians, archivists, library staff
Information technologists, including programmers
Data scientists/analysts

4. What constituencies are served by your program? Check all that apply

Faculty
Graduate students
Undergraduate students

5. What disciplines are served by your program? Check all that apply

Humanities
Arts
Social sciences
STEM (science, technology, engineering, math)
Professional (health sciences, law, business, etc.)
