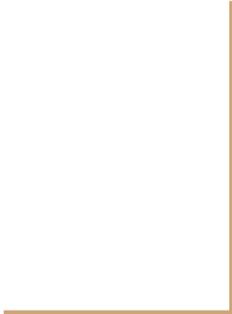




# The Texas Data Repository

A Year in Review

TCDL 2018  
May 16, 2018



# Texas Data Repository



The **Texas Data Repository** is a platform for publishing and archiving datasets (and other data products) created by faculty, staff, and students at Texas higher education institutions.

The repository is built in an open-source application called [Dataverse](#), developed and used by Harvard University.

# TDR Steering Committee

- Jessica Trelogan, Past Chair, University of Texas at Austin
- Matthew McEniry, Chair, Texas Tech University
- Laura Waugh, Chair-Elect, Texas State University
- Christina Chan-Park, Baylor University
- Anna Dabrowski, Texas A&M University
- Nerissa Lindsey, Texas A&M International University
- Laura McElfresh, Texas A&M University-Galveston
- Dianna Morganti, Texas State University
- Peace Ossom Williamson, University of Texas at Arlington
- Adam Townes and Santi Thompson, University of Houston
- Edward Warga, Texas A&M University-Corpus Christi
- Amanda Zerangue, Texas Woman's University
- Courtney Mumma, Deputy Director, Texas Digital Library

# Texas Tech University: Matt McEniry

## How have you engaged with the consortium?

- Size of Institution
  - Faculty: 1,762
  - Undergrad: 30,737
  - Grad: 5,814
- Capacity
  - 1 Librarian full-time
  - 3 Librarians on Data Management Team
    - Aid in presentations, workshops, and consultations
  - Location of RDM: Digital Resources
- Deposit Model: self-deposit, but mediated when needed or requested



# TAMIU: Nerissa Lindsey

## Can you describe your experience working with researchers using TDR?

- Size of Institution
  - Faculty: 405 (218 full-time)
  - Undergrad: 5,894
  - Grad: 851
- Capacity
  - 1-2 Librarians (no one full-time)
  - Location of RDM: Tech Services
- Deposit Model: self-deposit, but mediated deposit when needed



# University of Texas: Jessica Trelogan

## What outreach efforts have you engaged in to launch TDR at your campus?

- Size of Institution
  - Faculty: 3,128 (teaching faculty)
  - Undergrad: 40,168
  - Grad: 11,163
- Capacity
  - 1 Librarian full-time
  - ¼ Student intern
  - Location of RDM: Research Support and Digital Initiatives
- Deposit Model: Self-deposit, with support as needed



# Texas A&M University: Anna Dabrowski

## What uses have you seen for the repository at your institution?

- Size of Institution
  - Faculty: 3,200
  - Undergrad: 50,300
  - Grad: 11,200
- Capacity
  - 1 Librarian full-time
  - Location of RDM: Office of Scholarly Communications
- Deposit Model: Self-deposit, with support as needed



# Baylor University: Christina Chan-Park

## How have you planned local services for the repository?

- Size of Institution
  - Faculty: 1,103
  - Undergrad: 14,316
  - Grad: 2,743
- Capacity
  - 2 Librarians < 0.1 FTE
  - Location of RDM: Research & Engagement
- Deposit Model: trained deposit into specific sub-dataverses



# Reflections

TDR provides flexibility for various deposit models and levels of local support.

The Steering Committee allows us to:

- Guide the development of the TDR according to needs.
- Give software feedback to the Dataverse community.
- Learn from one another to implement local strategies.
- Reduce cost and effort by sharing resources.

Questions?

# Resources and Links

Texas Data Repository: <http://texasdatarepository.org>

Texas Data Repository User Documentation:

<https://texasdigitallibrary.atlassian.net/wiki/spaces/TDRUD>

Diving into Data: Implementing a Data Repository at the Texas Digital Library:

<https://tdl-ir.tdl.org/tdl-ir/handle/2249.1/76285>

Texas Digital Library Dataverse Implementation Working Group Final Report:

<https://tdl-ir.tdl.org/tdl-ir/handle/2249.1/76364>