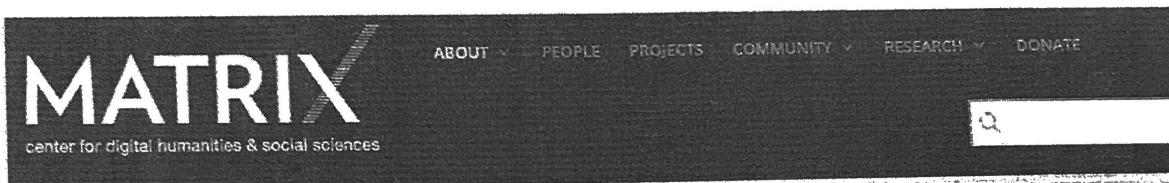


Matrix Center for Digital Humanities and Social Sciences

<http://www2.matrix.msu.edu/about>



ABOUT



Matrix is housed in the Natural Science Building at MSU

Matrix, the Center for Digital Humanities and Social Sciences at [Michigan State University](#), is devoted to the application of new technologies for teaching, research, and outreach. As one of the premier humanities computing centers in the United States, Matrix creates and maintains online resources, provides training in computing and new teaching technologies, and creates forums for the exchange of ideas and expertise in the field.

Matrix houses major digital library repositories including to the [African Online Digital Library \(AODL\)](#), [Detroit Public Television's American Black Journal](#) video archives, [Historical Voices](#), and the [Quilt Index](#).

Matrix partners with many units at Michigan State University and with external organizations such as museums, libraries and archives that hold collections of cultural resources important for public access and humanities research, teaching and learning. Matrix works with these partners to digitize collections, preserve digital resources and present them online for teaching and research purposes. Matrix has been involved in a range of training initiatives, notably with teachers in the Great Lakes region and with diverse groups in Western and South Africa.

In pursuing this research portfolio, Matrix's academic staff has been guided by basic principles that have positioned the center as a national and international leader. First, we have been committed to the best practices of the academic digital community. Matrix [staff members](#) are directly engaged in wide-reaching national and international discussions of best practices and are pioneering the application of such practices to digital collections and projects. Second, our work reflects a commitment to collaboration with developing countries and poorly resourced partners. Matrix's solutions are built upon open-source, inexpensive hardware and software and backed by our commitment to train and prepare partners for sustained use of these resources. Third as scholars, publishers, and teachers we are both producers and consumers of digital resources.

ABOUT

- [Vision & Values](#)
- [History](#)
- [Intro Videos](#)
- [Forms](#)
- [Contact](#)

ARCHIVES Archives

Select Month

CATEGORIES Categories

Select Category

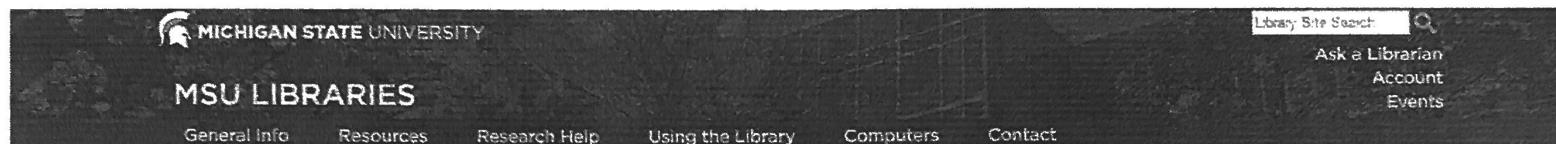
MATRIX TWITTER

 Matrix: RT @thomaspsp: New article -- "Humanities Data in the Library: Integrity, Form, Access" -- <https://t.co/BallEdOqRc> about 11 hours ago

 Matrix: RT @Tommicchi: Caught some of my @Matrix_MSU buds at

MSU Libraries Digital Humanities

<http://www.lib.msu.edu/dh>



The screenshot shows the MSU Libraries Digital Humanities homepage. At the top, there is a navigation bar with links for General Info, Resources, Research Help, Using the Library, Computers, and Contact. On the right side of the top bar are links for Library Site Search, Ask a Librarian, Account, and Events. The main content area has a dark background with white text. On the left, there is a sidebar titled "Digital Humanities" containing a list of links such as About, Events, Humanities Data, Sunday School Books, The Orange Visitor, Feeding America, NACAMSC Record, United States Congressional Collection, Google Books, Text Assembler, Consultation, Guide, Related Services, Digital Scholarship, and Collaborative. The main content area is titled "Digital Humanities" and contains a paragraph about the team's work in partnership with faculty, students, organizations, and centers. Below this is a section titled "Areas of Specialization" with a bulleted list of services. At the bottom of the main content area is a section titled "Team Members" with links to profiles for Devin Higgins, Thomas Padilla, Michael Rodriguez, and Bobby Smiley.

Digital Humanities

- About
- Events
- Humanities Data
- Sunday School Books
- The Orange Visitor
- Feeding America
- NACAMSC Record
- United States Congressional Collection
- Google Books
- Text Assembler
- Consultation
- Guide
- Related Services
- Digital Scholarship
- Collaborative

Digital Humanities

The Michigan State University Libraries Digital Humanities team works in partnership with faculty, students, organizations, and centers to grow and sustain Digital Humanities research and pedagogy. Strengths of the Digital Humanities team include text analysis, image analysis, network analysis, visualization, digital preservation, and data curation.

Areas of Specialization

- Instruction: method, tool, and technique lectures and workshops
- Consultation: text analysis, network analysis, image analysis, visualization, digital preservation, data curation, grant application process
- Collaboration: partner on Digital Humanities research, develop tools, convene events, symposia, and colloquia
- Collection: build and/or enhance collections amenable to computational analysis, enable new modes of discovery and access to collections, acquire and/or condition data to support pursuit of Digital Humanities research questions

Team Members

[Devin Higgins](#), Digital Library Programmer
[Thomas Padilla](#), Digital Scholarship Librarian
[Michael Rodriguez](#), Digital Humanities Coordinator
[Bobby Smiley](#), Digital Scholarship and American History Librarian

MICHIGAN STATE
UNIVERSITY

Call Us: **(800) 500-1554** (24/7 Support Line) | [Contact Information](#) | [Site A to Z](#) | [Privacy Statement](#)
Call MSU: (517) 355-1655 | [Visit msu.edu](#) | MSU is an affirmative action, equal opportunity employer.
SPARTANS WILL | © Michigan State University Board of Trustees

MSU Innovation HUB

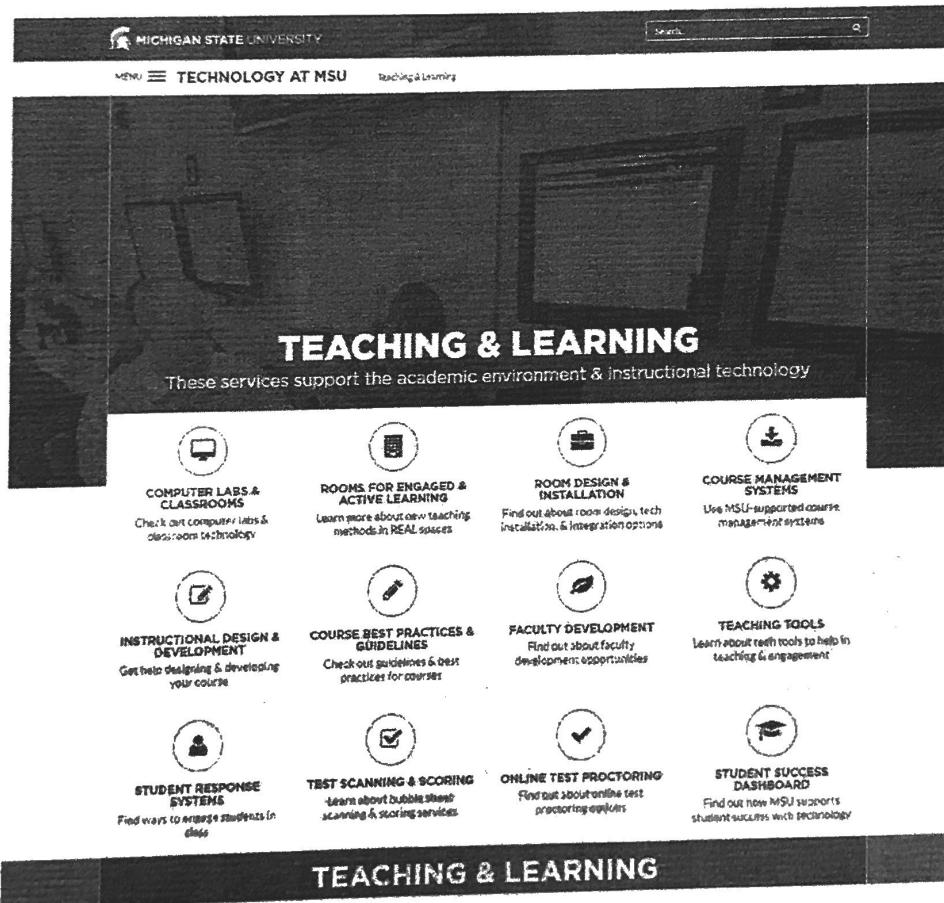
<https://hub.msu.edu>



The Hub for Innovation in Learning and Technology leverages MSU's energy and inventiveness by connecting people, designing opportunities, and facilitating innovation. Continuing changes in higher education will open up new opportunities for learning and teaching, and the Hub will be a key resource for exploring these changes.

Technology at MSU – Teaching and Learning

<https://tech.msu.edu/teaching/>



The screenshot shows the homepage of the Michigan State University Technology at MSU - Teaching and Learning website. The header includes the Michigan State University logo, a search bar, and a 'TEACHING & LEARNING' link. The main title 'TEACHING & LEARNING' is prominently displayed, with a subtitle 'These services support the academic environment & instructional technology'. Below this, there are twelve service icons arranged in a 3x4 grid:

- COMPUTER LABS & CLASSROOMS**: Check out computer labs & classroom technology.
- ROOMS FOR ENGAGED & ACTIVE LEARNING**: Learn more about new teaching methods in REAL spaces.
- ROOM DESIGN & INSTALLATION**: Find out about room design, tech installation, & integration options.
- COURSE MANAGEMENT SYSTEMS**: Use MSU-supported course management systems.
- INSTRUCTIONAL DESIGN & DEVELOPMENT**: Get help designing & developing your course.
- COURSE BEST PRACTICES & GUIDELINES**: Check out guidelines & best practices for courses.
- FACULTY DEVELOPMENT**: Find out about faculty development opportunities.
- TEACHING TOOLS**: Learn about tech tools to help in teaching & engagement.
- STUDENT RESPONSE SYSTEMS**: Find ways to engage students in class.
- TEST SCANNING & SCORING**: Learn about bubble sheet scanning & scoring services.
- ONLINE TEST PROCTORING**: Find out about online test proctoring options.
- STUDENT SUCCESS DASHBOARD**: Find out how MSU supports student success with technology.

The footer features a 'TEACHING & LEARNING' bar.