Explore | Technology Enabled Spaces

Get the tools you need to support research and practice. Visit our 1:Button Studio to make video recordings at the push of a button. Explore our Makerspace and its Virtual Reality Studio. Use our Productivity Workstations and Data Visualization Center for graphic design, infographic development, statistical analysis, and more.

Measure | Research Impact

Learn how various journal-level metrics can help communicate research impact. Connect with our Policy and News Media Impact Service to learn how your research has been discussed in the news, and how it has affected policy decisions in local or national government or organizations.

Streamline | Grant Projects

Turn to us for assistance at every point of the grant funding life-cycle. We can help generate ideas, find collaborators, identify funding opportunities, navigate submission tools, develop data management plans, publish research, and comply with federal funding mandates.

Publish | Research

Connect with Publishing Services for consultation, guidance, and access to digital publishing platforms. Learn about copyright, Author’s Addendum for journal publishing agreements, and open access publishing.

Encourage | Critical Thinking

Use our state-of-the-art collection to enhance teaching, learning, and research in ways unimaginable — from 3D anatomy resources to evidence-based point of care tools to historically significant rare books and artifacts that document the history of medicine.

Manage | Data

Call upon our experts for help in organizing information, creating data management plans, incorporating collaborative tools, managing your citations, and sharing your research data.

Advance | Practice

Connect with us to conduct in-depth research in your area of interest — our Systematic Review Service has researched topics ranging from the effectiveness of mind-body treatment for PTSD to identifying adverse drug events using natural language processing and everything in-between.
Catalyst | Connector | Common Good

Providing expertise, engagement, critical content, and cutting edge technologies to advance teaching, learning, and research, and prepare the next generation of health care practitioners.

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