Research

Services supporting the University's research activities. Includes advanced or specialized storage and applications, research data services and software.

Research Administration Systems

Systems used to secure and facilitate research funding and compliance.

Research Data Services

Support of the data life cycle, including data creation; discovery and collection; analysis and visualization; storage, backup, and transfer; and research data policy compliance.

Research-Specific Computing and Advanced Applications

Computing and storage resources that support research that uses specialized or highly intensive computation, storage, bandwidth or graphics. Includes advanced or specialized applications, such as plotting, visualization, modeling, rendering, animation, graphics programming, image manipulation, and research software optimization and troubleshooting.