The University of Miami Libraries (http://welcome.miami.edu/academics/libraries/) rank among the top fifty research libraries in North America, drawing scholars from around the world to use its important print collection of over 4 million volumes and 100,000 serial subscriptions. The libraries are located on the Coral Gables, Rosenstiel, and Medical campuses.

Access to Millions of Resources
Consult the library website (http://library.miami.edu/) to get access to millions of articles, books, and other resources through our online catalog and databases.

Individual and Collaborative Study Space
Learn about the many libraries (https://welcome.miami.edu/academics/libraries/) and spaces (https://www.library.miami.edu/spaces/) that we offer, and the hours (http://library.miami.edu/hours/) we are open for you.

Learning Commons
Discover and explore the services (https://www.library.miami.edu/learningcommons/services.html) available to support you. Consult with peers and experts on writing, research, math, modern languages, creativity, GIS, data, and more. Academic Service providers (https://www.library.miami.edu/learningcommons/partners.html) from across the University are collaborating in the Commons to help you make progress on your academic journey.

Research Help Across the Disciplines
Librarians (http://sp.library.miami.edu/subjects/staff.php?letter=Librarians%20by%20Subject%20Specialty) and Peer Research Consultants (https://www.library.miami.edu/research/peer-research-consultants.html) are available to support students in all courses and majors. Consider us part of your network.

Online Research Guides for Courses and Majors
Online research guides (http://sp.library.miami.edu) can help you find the resources you need for course assignments, research projects and more.

Data and Visualization Services
Explore training and computing resources (https://www.library.miami.edu/data-services/) related to data analysis, data management, and data visualization. Book a consultation (https://www.library.miami.edu/data-services/consultations.html) or attend a workshop. (https://www.library.miami.edu/data-services/workshops.html) Access specialized software, such as ArcGIS, SPSS, SAS, R/RStudio, Stata, and NVivo, in the Remote Labs (https://www.library.miami.edu/spaces/remote-labs.html).

Primary Sources Online
Access Digital Collections (https://digitalcollections.library.miami.edu) available from the Cuban Heritage Collection, Special Collections, and University Archives.

Library Research Scholars and Adobe Scholars Program
Apply for a year-long fellowship (https://www.library.miami.edu/research/library-research-scholars.html) to develop your own individual research or creative project with mentorship by a librarian faculty member.

Jobs
We offer a variety of opportunities (https://www.library.miami.edu/about/student-jobs.html) for student employment.