University Library



https://www.lib.kyushu-u.ac.jp/en

Libraries

Central Library (Ito Campus Center Zone)

https://www.lib.kyushu-u.ac.jp/en/libraries/central

SciTech Library (Ito Campus West Zone)

https://www.lib.kyushu-u.ac.jp/en/libraries/scitech

Medical Library (Hospital Campus)

https://www.lib.kyushu-u.ac.jp/en/libraries/medical

Design Library (Ohashi Campus)

https://www.lib.kyushu-u.ac.jp/en/libraries/design

Chikushi Library (Chikushi Campus)

https://www.lib.kyushu-u.ac.jp/en/libraries/chikushi

Opening Hours

Weekdays: 9:00-21:00; Weekends: varies by Library

Kyushu University Library supports research activities through the provision not only of around 4 million books and periodicals, but also more than 10,000 electronic journals and e-resources such as literature databases. Our collection makes us one of the top-class libraries within Japan.

The various services can be accessed from the University Library website.

The Library website features a discovery service that helps you identify the academic investigation you need for your research activities. You can search efficiently for academic resources in all kinds of formats, including electronic journals, electronic books, databases, books, and periodicals.

Searching for papers and books

Collections

https://catalog.lib.kyushu-u.ac.jp/opac_search/?lang=1

This site allows you to batch-search for books and periodicals in the collections of Kyushu University Library, as well as electronic journals and books the library subscribes to, rare books that have been digitized, doctoral dissertations and QIR (research output of Kyushu University researchers).

World Contents

https://www.lib.Kyushu-u.ac.jp/en/worldcontents

Useful content can be quickly found among a vast variety of academic information sources worldwide, regardless of language, media or accessibility at the University. A substantial amount of material is unavailable through general search engines like Google. You can also easily locate paper-based resources in the university libraries and swiftly access the content of electronic journals or e-books subscribed to by the University.

Database







