

STRATEGIC PRIORITIES TU WIEN BIBLIOTHEK 2020–2023

Open Science

The library acts as an incubator for new models of digital scholarship. As part of an international network, the library actively and innovatively shapes transformation processes and supports the culture of research and publication at the TU Wien with its services.

Austrian Transition to Open Access |
TU Wien Academic Press | [repositUM](#) |
Scientometrics

Discovery Tools

Next-generation scientific discovery tools connect digital infrastructures and search engine technology using artificial intelligence and emphasize intuitive use. The discovery tools of TU Wien Bibliothek simplify and improve the findability and use of scientific information.

Machine learning | Text and data mining |
Search engine technology

Metadata

Metadata form the basis of the dissemination of research output and facilitate access to cultural heritage. By assigning, standardising and linking metadata, the library helps ensure the consistent retrievability of research output.

ORCID Austria | FAIR principles |
DOI Service Austria



Lifelong Learning

By linking developments in society, research and teaching, the library creates learning opportunities for students and researchers at the TU Wien and shares its knowledge with other European libraries and the interested public.

Erasmus+ | The Carpentries |
Consultation and courses on scientific work



Learning Centre

As a learning space, TU Wien Bibliothek is a trading point for knowledge in research and research-based teaching and inspires and supports all users in their scientific education.

Open Mon-Sun | Data Visualisation Lab |
Video Production Studio | Living lab



Partnerships

Partnerships in research projects, as well as national and international networks, provide an important basis for innovative advancements of the TU Wien Bibliothek service portfolio.

CESAER | LIBER | IATUL | COAR |
EOSC Secretariat | RDA Austria | KEMÖ



Third Mission

As a public research library, TU Wien Bibliothek facilitates the transfer of knowledge to the public in many different formats. It provides all users a low threshold for accessing scientific research.

Lecture series "Trust in Robots" |
Exhibitions | Österreich liest