Western Regional Storage Trust

The Value of WEST

WEST leverages collaborative action for the collective good, preserving print journals and serials across the western region of the US to support the library and scholarly communities' current and future teaching, learning, and research needs. https://cdlib.org/west

Preservation

WEST's collection model allows members to retain materials according to local needs. Institutions can choose to participate by engaging in quick, low-effort archiving, undertaking more time-intensive higher-effort archiving, or contributing materials to complete retained backfiles. Together, WEST members are

protecting over 830,000 volumes across nearly 38,000 holdings, ensuring they're available into the future.

5000

institutional discovery of shared collections.

Access The WEST collections are only useful if they are usable. WEST maintains an OCLC Profiled Group and a RapidILL pod to help connect members to the WEST archives, and provides national leadership promoting better discovery of shared print across institutions. WEST is dedicated to partnering with peers and advocating with OCLC and other service providers to build comprehensive registries and develop solutions to support cross-

WFST Archived Titles

Validated for completeness + condition (29.34%)

Validated for completeness (24.89%)

* Journals that are digitally preserved are considered low-risk and are not required to be physically validated

Not validated* (45.77%)

Physical space

OCLC FirstSearch result

ibraries worldwide that own item:

125 (1 Committed to Retain)

When WEST Archivers make commitments to retain materials, other WEST members can rest assured that those materials will be available for the long-term. They can then choose to deselect their local copy and instead rely on

the retained copy for access, freeing up library space for **new materials or other uses**. WEST has developed special comparison tools in its custom in-house analysis and decision support system, AGUA, to streamline this work for members.



WEST is one of the largest regional shared journal archiving programs in the U.S. in terms of the breadth of its membership

and the number of titles and volumes it has archived to date.

disciplines. The collections are held in nearly 50 **libraries**

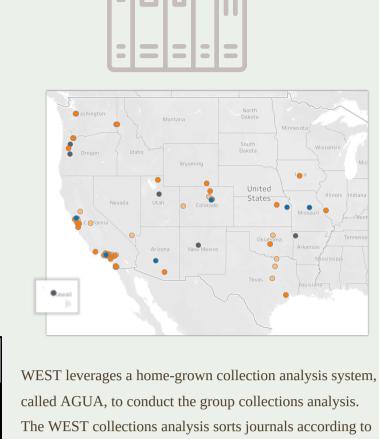
WEST members have retained over 830,000 volumes from nearly 38,000 titles covering a broad range of subjects and

reservation

and storage facilities across the western region of the U.S., with new collections added every year. Risk profile Risk level Archiving effort Print & electronic full text in Low Low trusted digital repositories (e.g. CLOCKSS, Portico, JSTOR, HathiTrust Digital Library) Print with selected full text Medium High access through databases

High High Print with electronic abstracting or indexing or no electronic coverage at all Participation in WEST assures stakeholders that journal deselection projects operate within a strategic decisionmaking framework. WEST is a founding member of the Rosemont Shared Print Alliance, a federation of shared print programs that amplifies and contextualizes WEST's work at the national level. Expanding the network of institutions

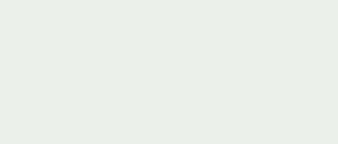
and programs collaborating together to preserve and protect the scholarly record allows WEST to strategically deploy program and member resources and broadens the collections for everyone. Access



in secure, environmentally regulated facilities. This guarantees the **integrity and completeness** of these collections. Through member participation, WEST continually evaluates its selection and analysis criteria in order to keep pace with the **dynamic landscape of shared** print and archiving goals. DSEMON SHARED PRINT ALLIANCE

risk categories based on electronic availability. High risk

materials undergo physical validation work and are stored

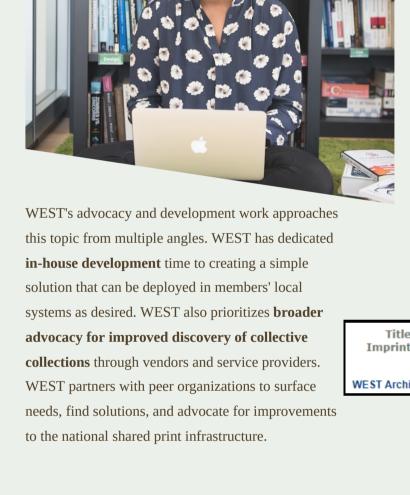


available to members. **This guarantee supports continuity of access** to content for users, regardless of any decisions

member institutions make about their local collections and

whether the titles are available electronically.

When WEST Archivers agree to hold materials for the group, they also agree to make the retained materials





Holdings: v.1(1989)-v.11(2002) Committed to retain for the WEST Shared Print Program Commitment displayed in the Archiver's catalog Title Computer graphics marketplace. Imprint Phoenix, Ariz.: Oryx Press, 1-Connect to **WEST Program Statement** WEST Archived title; Not available for immediate access. Request from InterLibrary Loan WEST archived holdings discoverable via the local catalog

Libraries worldwide that own item:

OCLC FirstSearch result

125 (1 Committed to Retain)

75000 One of the major benefits WEST offers its members is access to trusted archives of scholarly print journals, which in 50000

25000

Physical space

turn is used as a **reference point to support local projects** to

These projects allow member institutions to **reallocate space**

in their libraries to **support new collections** and other, non-

collection **library and campus priorities**.

reduce the footprint of their on-campus print collections.

WEST Deselection & Gap Filling Resources https://t.ly/q-K0_

Welcome to AGUA

volumes from titles archived by WEST, but the true number

these projects represent, new study spaces, new collections to support cutting-edge research, and new services to support user needs. WEST members have access to robust collection comparison tools through AGUA and other tools maintained

WEST members have reported deselecting over 367,000

is likely much higher. The library space reclaimed through

by WEST's partners across the US.

Shared print journal program in the western region of the US Collaborative trust network of over 50 academic and research libraries • Leader in developing and managing large and dependable print archives Leader in data-informed collaborative decision making frameworks and tools

What is WEST?

Chrey rife, or reporting the chrey rife, or red right Volumes Deselected Against the WEST Archives Members weigh several factors when making these decisions. Titles with **reliable electronic access** are typically preferred for **major space reclamation projects**. Titles with fewer electronic access points have historically seen lower rates of deselection, with libraries opting to keep these close at hand. As libraries grapple with managing the competing demands on their spaces, shared print offers a path forward for **reclaiming and repurposing space** while still **retaining** access to the materials students and scholars need. **WEST** members have reclaimed over 29,300 square feet of library space



Focus on local strengths and identify unique collections

Connect to other institutions regionally and nationally

What do your WEST

member fees get you?

sacrificing access

Scale your impact

• Strategically manage local resources Access broad and diverse collections

Safeguard against future changes

What can you do for WEST?

• Retain locally-important and unique materials

- project and to make runs of whole serials more complete...and broadly contribute to only our local users."
- The

Value of

Archiving

 Retain widely duplicated titles to create deselection opportunities for partners Contribute volumes to fill gaps Support program initiatives Participate in regional and national activities

member stories

Systems Development and Support (45%) Archive Creation (22%) Buffer funds (2%)

Program Management and Collections Analysis (31%)

preservation of these print materials and then also provide the access to the broader users, not "We absolutely believe that our participation in WEST trust increases our effectiveness for our local efforts to make scholarly works available for the long term. So, we would be doing this work anyway but we believe that we are more effective by being an archive builder in terms of both our own local holdings, as well as contributions to this larger community. We also value

"I value the ability to have a better understanding of our actual holdings through this WEST

On Being an

Archive Builder

WEST is part of this process in some way."

library reopened to the public in August 2020 after the pandemic shutdown. We did not need

to reduce as much seating, just remove shelving and then spread out tables and chairs."

"Archiving activities enhance our collection in several ways. Validation requires a closer

Storage in a controlled climate extends the life of these holdings. Validation work helps us and the collective plan for how and if these holdings could be preserved digitally if not already represented online. Inventory and off-site storage are usually projects one thinks of for materials that are less in demand, which isn't the most glamorous area of collections to evaluate. Shared print analysis is more focused on the equitable distribution of resources throughout the collective collection for the benefit of users many decades in the future. Archiving work is so rewarding because of the **potential to exponentially increase the positive impact** of evaluating and verifying our library's collection." "Our WEST weeding removed 2,195 titles or a tad over 49,000 volumes. The space we gained amounted to 6,618 linear feet and equaled 2,237 shelves. In terms of square feet,

this was about 3,500 sq. ft...during the WEST weeding, we conducted two other collection The Benefits projects that created about 11,000 sq. ft. of space to repurpose. I know that these three collection projects facilitated physical distancing requirements for the building when the

"I wouldn't say that we've done anything really drastic like we completely eliminated our Space Savings & Collective physical print backfiles, but we did weed quite a few titles and opened quite a bit of space **Collections** in our periodical section...that's a piece of the implicit understanding of WEST, that

participating in a community that is actively engaged in long term preservation activities."

examination of materials than is conducted in other inventory work. This results in a clearer picture of our holdings, both in terms of issues held and the stability of physical materials.

> of Collective **Action**