Archiving 101: What To Do When You Discover That Cache of Historical Papers, Letters or Photographs in Your Library collection.

Processing~

Personally I Hate This Term



~ But it's the one the profession uses, so here it is.

- ➤ Librarians Catalog ~ by author, title & subject ~ a classification process
- > Archivists PROCESS ~ Archives is a functional approach
- Processing Has Two Elements ~ Arrangement & Description ~ Organization depends on ~ Who created the records?
 What they were created to do?
 What is their internal structure?

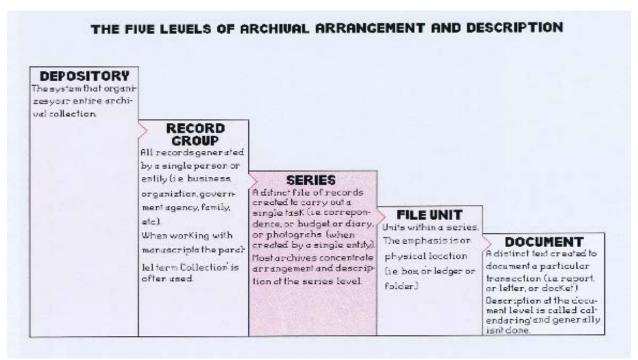
The Two Primary Arrangement & Description Principles ~

Provenance ~ an organization's records should be organized together ~ never mixed with others due to subject matter.

Original Order ~ Collections should not rearranged ~ they should retain the structure the creator gave them.

Steps to Take~

- ➤ Accession ~ it isn't yours until you register it.
- ➤ Organize ~ Arrange & Describe according to the 5 Levels of Arrangement. Archival arrangement is a stair-stepped approach (see the Five Levels Chart).



[Five Levels Chart]

> Records can be assigned to any of the five levels ~ But the Greatest of these is Series ~ Because it's functional. It defines what the records were created to do.

The Beauty of the Archival Approach is that it Allows You to **DIVIDE** & **CONQUER** ~ You can~

- 1. Make your description as detailed or as limited as you need it to be
- 2. Do What You Can Do When You Can Do It
- 3. Plan Additional Steps As Time & Resources Allow

Tools~

- Archivists' ToolkitTM, (AT) ~ A broad, integrated open source archival data management system for a wide range of repositories ~ to support archival processing and access http://archiviststoolkit.org/node/96.
- Koha® ~ an open-source integrated library system in use by libraries worldwide. http://www.liblime.com/

Do you want to digitize your collection~

- > Seek professional advice early
- Howard Bessser is The Recognized Expert on long term retention of electronic archival data Review the 3 essential tasks in the 1996 Commission on Preservation and Access Report ~ Refresh

Migrate

Emulate

www.oclc.org/.../dam/research/activities/digpresstudy/final-report.pdf ~

> Or review the 7 Sustainability Factors From Dr. Besser's Website ~

Disclosure

Adoption

Transparency

Self-documentation

External dependencies

Impact of patents

Technical protection mechanisms

http://www.digitalpreservation.gov/formats/sustain/sustain.shtml