RECORDS the use of space, minimize the cost of record retention, adadee handeubeless records are destroyed. This policy is applicable to every division, department, and off campus with the exception of the Faculty Affairs Council.

All records created, received, or maintained by University departments during to operations belong to the University and are retained and disposed of according to this University recordsmust be keptuntil the stated minimum retention period has elapsed.

Managing Official University Records

Departments and officetbat maintain university records are called "official repositories." These administrative usitare responserMan 4 TwDmcalMi aO* ob-" á £*

- x ensure that these management practices are cor
- x educate staff within the administrative unit in und practices, including protection of official records a destru TJ -0.004 Tc 0.004 Tw -25.91 -1.16 Td [(t)

Preserving or Disposing of Official University Records When the prescribed retention period (see Recor university records hapsassed, a determination of whether documents must be made. The University Archivist, wh records are archival, should consulted when deciding if University (see Appendix B, Archival Record Categories)

Archival Records

If it is determined that therecords are archival, they should transferred to University Archives located in Room 400 of the Weinberg Memorial Library (x63Ca) the University Archivist to:

- 1. Review records to be sent to University Archives.
- 2. Request archival boxes (1 full file drawer = 2 boxes).
- 3. Request a transfer form.
- 4. Schedule a time for boxes to be picked up.

Non-archival Records

If it is determined that it is appropriate to dispose of the records, destroy them in one of the following ways:

- 1. Recycle norconfidential paper records.
- 2. Shred or otherwise render unreadable confidential records.
- 3. Erase or destroy electronically stored data.

Caution: Electronic ecords geerated and maintained in university information systems or equipment should be periodically reviewed to ensure that these requirements are met. Examples of common electronic records include word processing documents, electronic mail, databases, and webess.

Electronic records must be captured within a reliable record management application. Records must include all essential data and metadata describing the content and structure of the record and the context of creation. Accurate links must be **maintained** the tween all related paper and electronic and record elements.

Electronic records must be evaluated by appropriate Information Techrstatify o determine retention requirements. Electronic record management applications must provide for automated retention and destruction of electronic records in accordance with disposition schedules.

Data stewards, in consultation with paropriate Information Technology taff, must develop strategies for longerm preservation of electronic records. These streatergust:

- x include provisions for guaranteeing availability and integrity of electronic records through system migration
- x mitigate the risk of data inaccessibility due to hardware obsolescence, storage medium deterioration, or software dependence
- x include appropriate policies and procedures for data backup

Electronic records in jeopardy of permanent, unavoidable access loss should be converted to paper or other human readable format and preserved accordingly.

- 2. The following types of recordspenerally will be treated as confidential:
 - (a) administrative records of the University for tweffitive years from date of their creation, with certain exceptions, such as those which must be open in conformance with law;
 - (b) records of a sitting administration;
 - (c) records the disclosure of which might expose the University to legal liability.

4. Disposal of Electronic Records, Film, and Tapes

Electronic or machineeadable records containing confidential information require a twestep process for assured, confidential destruction. Deletion of the contents of digital files and emptying of the desktop "trash" or "waste basket" is the first step. It must be kept in mind, however, that reconstruction and restoration of "deleted" files are quite possible in the hands of computer specialists. With regard to records stored on a hard drivet is recommended that commercially available software applications be utilized to remove all data from the storage deviceWhen properly applied, these tools prevent the reconstruction of any data formerly stored on the hardvel. With regard to floppy disksCD-ROMs and backup tapesit is recommended that these storage devices be physically destroyed.

Film, audio and videotapes containing confidential information should also be physically destroyed, not simply thrown awaty possible to overwrite audio and videotapes with other, non-fidential sound and images, but if this is done, it is recommended that it be done by an authorized member of the staff in the office of origin.

5. Destruction Record

A destruction record is an inventory describing and documenting those records, in all formats, authorized for destruction, as well as the date, agent, and method of destruction. The destruction record itself should not contain confidential information. It is anticipated that in most cases only oppy co the destruction record will be retained, in the office of origin. The destruction record may be

APPENDIX A Definition of Terms

Active Records: Documents in**clin**g both written and printed matter, books, drawings, maps, plans, photographs; microfichtiams, sound and video recordings; computerized data on disk or tape; or copies thereof made or received by any academic or administrative office of the Universityin connection with the transaction of University business, and retained by such office as evidence of the activities of the University or because of the information contained therein.

Administrative Value: The usefulness of records in current or flut preservity operations.

- Archival Records: University records which are inactive and are not required to be retained in the office in which they originate or are received. These records have permanent or enduring legal, fiscal, administrative, researchietorical value and therefore ould be retained and preserved indefinitely.
- Correspondence: Any form of written communication sent or received in the course of the business of a department. The term includes letters, memos, notes, faxes, etc.
- Creator: The person, department, or office that creates, receives, or assembles records.
- Data Steward: Department head or designee charged with implementation of this policy regarding records of his or her department, programoand/mittee.
- Disposable Records: University records which have temporary value, and in consequence thereof, may be destroyed after the lapse of a specified period of time, or after the occurrence of some act which renders them valueless.
- Disposition: The actions to bekten at the end of the active life of a record. Such dispositions may include 1) retain permanently in the office of creation; 2) transfer to inactive storage;
 3) transfer to remote storage; 4) transfer to the University Archives; 5) destruction after the legal retention period.
- Fiscal Value: Required for budget development, financial reporting, or audit purposes.

Inactive Records: Records which are no longer used on a regular basis.

- Legal Value: Contain or constitute evidence of the University'allegnforceable rights and obligations.
- Memorabilia: Items of historical value such as programs, posters, brochures, clippings, buttons, flags, stickers, etc.

- Official Repository: The department or office designated as having responsibility forometent and timely destruction of particular types of official university records. Such responsibility is assigned to the data steward
- Research or Historical Value: Document the purpose, growth, history, services, programs, and character of the campus.
- Retention Period: The minimum time a record must be kept by law, custom, or the custodians of the record.
- University Archivist: The individual esponsible for 1) designating which official buversity records are archival; and 2) effecting the transfer of archival records from the office in which they originated or were received to the University Archives uch times and in the manner and form prescribed by the Archives and subject to the appropriate retention scheduler efferenced in this document.

APPENDIX B Archival Record Categories

Special Collections and the University Archives located in Room 400 in Weinberg Memorial Library (x6341) is the primary repository on campus for records of permaiseonical, administrative, and legadule. The following list provides general guidelines of the types of records that the University considers to be archival. Records of this sort should not be discarded or destroyed without consulting the University Archives first. This list is not comprehensive. Additional materials might be andidates for archival storage he Archives documents the administration and the functions of the University by collecting the records uced by the president, vice presidents, upper level administrators, schools and colleages nic departments and programs, research centers, the library, committees, boards, councils and other governance bodies. These records are the primary evidence of The University of Scranton's history and activities and constitute the permanent historic of the University.

- x Correspondence
- x Constitutions and blaws
- x Topical/subject files
- x Meeting agendas, minutes, and other committee materials
- x Planning documents
- x Accreditation records
- x Policy and mission statements
- x Reports, summaries and susvey
- x Procedures manuals
- x Publications
- x Promotional and outreach materials

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x Event records