

Records retention checklist (section 3.9.9)

Information Security #6

December 5, 2011

The left column indicates whether the standard is listed in the Information Security Plan as a **Must** or **Should**. A justification must be written for any standard not followed in the department procedures. The justification must be approved by the IT Manager for items listed as a **Should** and also reviewed with the IT Security Office if the item was listed as a **Must**. The IT manager must review, sign and date, all exceptions every six months to indicate that the exception is still necessary.

M/S	Item	Y/N
	1. Data Authorities for creating and implementing campus retention schedules and procedures are:	
M	❖ The Registrar for educational student records.	
M	❖ The Director of the Center for Human Resources for employment information.	
M	❖ The Campus Privacy Officer for medical information.	
M	❖ The Controller for financial information.	
M	❖ The Associate Director for Associated Students.	
M	❖ The Chief Executive Officer for the Research Foundation.	
M	❖ The Chief Executive Officer for Aztec Shops.	
M	❖ The Chief Executive Officer and Chief Information Officer for the Campanile Foundation.	
M	2. Managers are responsible for creating retention schedules for information not covered by the campus authorities, including email.	
	3. A retention schedule should cover:	
S	❖ Compliance with applicable local, state, and federal laws and regulations concerning information and records retention and applicable guidelines established in the CSU Office of General Counsel Records Access Manual publication.	
S	❖ The period of time during which specific information and records have operational, legal, fiscal, or historical value.	
S	❖ The period of time during which information and records must be stored in their primary storage location and the point in time when the records can be reasonably transferred to a secondary storage facility, destroyed, or transferred to historical archives.	
S	❖ Methods and procedures of information and records storage, retrieval, disposition, and disposal to ensure compliance with information classification, legal, and operational requirements.	
S	4. Management should ensure a process is created to provide physical and environmental protections and accountability for information stored on hard drives, DVDs, CDs, tapes, thumb drives, diskettes, printouts, and other media.	