

RECORDS RETENTION AND MANAGEMENT

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RECORDS RETENTION

Records Retention



Not necessarily this, but it could be



What Is a Record?

• Recorded information in any form

Created in the transaction of business

• Kept as evidence of an activity







Records Retention Schedule



- Instructions for what to do from creation
 - active and inactive use
 - destruction or retirement

 Provides minimum period of time that a specific type of record must be preserved

Retention Period



- How long records must be kept before archived or destroyed
 - Legitimate business purpose
 - Not always 7 years
- Legal Implications
 - Open Records Act
 - Litigation



OFFICIAL COPY



• public record status

 created or received by a state officer or state employee, while conducting state business and serving state government in an official capacity

must be maintained the entire retention period

Office of Record



 Responsible for maintaining the official record copy of a document in support of state business

• Not a duplicate

list and website coming soon!!

Good to Know...



Transitory Correspondence

- Routine correspondence, short-term records value
- destroyed after the action covered by this correspondence is completed
- Working Copies/files (Reference Only Copies):
 - short-term or transitory use and used as reference-only
 - rough notes, calculations, or drafts used to prepare or analyze other documents.
 - no administrative, operational, financial, legal or historic value.

Georgia Tech Records Retention Policy



- Currently in draft form
- Board of Regents retention schedule (https://www.usg.edu/records_management/schedules/)
- Outlines procedures for retention, disposal and archiving
- Records Management Coordinator
 - All Offices of Record are required to designate one



RECORDS MANAGEMENT

Library Records Center





CREATING THE NEXT[®]









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	Records Center	required fields • Office of Origin: • Records Coordinator: • Phone: • GT Email:	JEST	
		*Campus building & room number: *Record Type or Series:		
		*Board of Regents retention code: *Number of boxes in this set: *Inclusive dates of records: *Filing order of records:	Please consult the <u>BOR records</u> retention guidelines or records management staff to determine the retention classification. Beginning Deta: Ending Deta: alpha-numeric	
		*Has this type of record been sent before? *Are these records due for immediate destruction? Notes/Special instructions:		

Georgia Tech

Georgia Institute of		Accessi	on Number:	2014.242
Archives & Records	Management		Location:	Back Wall
Request for Destruction	on			
Office of origin	Archives & Reco	ords Management		
Record	Destruction Rec	cords (ongoing)		
BOR Retention # Boxes	F-12 5			
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SECURE STORAGE & DISPOSAL OF ELECTRONIC RECORDS

Where can I store electronic records?



• Locally (on your computer) and on unit file shares.

 Cloud service providers need to adhere to the Georgia Tech Data Security Safeguards.

 These safeguards include contractual provisions to protect Georgia Tech data.

Cloud Storage



- Georgia Tech has agreements in place with:
 - Microsoft (Office 365)
 - Dropbox
 - CrashPlan
 - Canvas

 Georgia Tech does not have agreements in place with other service providers (including Google).

Data Categories



- <u>https://security.gatech.edu/DataCategorization</u>
- Cat 1 Public Use: This information is targeted for general public use. Examples include Internet website contents for general viewing and press releases.
- Cat 2 Internal Use: Information not generally available to parties outside the Georgia Tech community, such as directory listings, minutes from non-confidential meetings, and internal (Intranet) websites. Public disclosure of this information would cause minimal trouble or embarrassment to the Institute. This category should be the default data classification category.
- Cat 3 Sensitive: This information is considered private and should be guarded from disclosure; disclosure of this information may contribute to financial fraud and/or violate State and/or Federal law.
- Cat 4 Highly Sensitive: Data which needs to be protected with the highest levels of security, as prescribed in contractual and/or legal specifications.

Other storage concerns



- Email is not the best place to store records.
- Using links to records within email is a better practice.
- Email (and records therein) may end up in unexpected places such as your smartphone.
- Also, you may send email to accidental recipients.

Secure disposal



 Both electronic and paper records should be securely disposed of when no longer needed.

 Cross cut shredding is best practice for the destroying paper records.

• Use a cross cut shredder or shredding service.

Secure disposal



• Electronic records are not destroyed when they are "deleted."

• Utilize secure disposal tools to securely destroy records.

Secure disposal



 Work with your IT support professional to develop a strategy for secure disposal of your records.

Questions?

